



The mark of responsible forestry

Woodmark Generic Standard and Checklist

Adapted for:	Turkey
Date:	Oct-12
Version:	ST-FM-001-07 v1

<u>Index</u>

Introduction

Woodmark Generic Checklist

Annexes

1. National and local forest laws and administrative requirements which apply in Turkey 2a. Multilateral environmental agreements

2b. Implications of the Convention of Biological Diversity in Turkey

- 3. CITES timber species
- 4. Endangered species in Turkey

5a. FSC certification and core ILO Conventions

5b. ILO Conventions ratified in Turkey

5c. ILO Code of Practice on Safety and Health in Forestry Work - Personal Protective Equipment

6. Stakeholder issues relating to standard

7a. Pesticides

7b. Highly Hazardous Chemicals (see Annex 7b for references)

8. Categories of High Conservation Value Forests (Proforest toolkit)

GLOSSARY

Woodmark Standard Adaptation Process

Soil Association Woodmark • South Plaza • Marlborough Street • Bristol • BS1 3NX • UK

Tel: (+44) (0) 117 914 2435 • Fax: (+44) (0) 117 314 5001 • Email: wm@soilassociation.org

Soil Association Certification Ltd

(Company Registration No. 726903. A wholly-owned subsidiary of the Soil Association Charity No. 206862)

ST-FM-001-07 (Oct 2012) © Produced by EcoSylva Ltd on behalf of Soil Association Certification Ltd





The mark of responsible forestry

Woodmark Generic Standard and Checklist

Adapted for:	Türkiye
Date:	Oct-12
Version:	ST-FM-001-07 v1

Index

Introduction

Woodmark Generic Checklist

Annexes

1. National and local forest laws and administrative requirements which apply in **Türkiye**2a. Multilateral environmental agreements

2b. Implications of the Convention of Biological Diversity in Türkiye

3. CITES timber species

4. Endangered species in Türkiye

5a. FSC certification and core ILO Conventions

5b. ILO Conventions ratified in Türkiye

5c. ILO Code of Practice on Safety and Health in Forestry Work - Personal Protective Equipment

6. Stakeholder issues relating to standard

7a. Pesticides

7b. Highly Hazardous Chemicals (see Annex 7b for references)

8. Categories of High Conservation Value Forests (Proforest toolkit)

GLOSSARY

Woodmark Standard Adaptation Process

Soil Association Woodmark • South Plaza • Marlborough Street • Bristol • BS1 3NX • UK

Tel: (+44) (0) 117 914 2435 • Fax: (+44) (0) 117 314 5001 • Email: wm@soilassociation.org

Soil Association Certification Ltd

 $(Company\ Registration\ No.\ 726903.\ A\ wholly-owned\ subsidiary\ of\ the\ Soil\ Association\ Charity\ No.\ 206862)$

ST-FM-001-07 (Oct 2012) © Produced by EcoSylva Ltd on behalf of Soil Association Certification Ltd

Introduction

Scope

The Woodmark Generic Standard has been designed for use worldwide in FSC forest management evaluations where there is no existing FSC accredited national standard.

Purpose

This checklist has been designed to comply with FSC-STD-20-002 (v3.0; 2009) Structure, content and local adaptation of Generic Forest Stewardship Standards. This checklist presents the Soil Association Woodmark Forestry Standard. The checklist has been designed for use:

- * As the basis for development of a regionally specific standard, prior to a forest evaluation
- * As the basis for self assessment by a forest manager or owner
- * As the basis for a Woodmark scoping visit
- * As the basis for a Woodmark evaluation

Layout of the standard:

The FSC Principles and Criteria of Forest Stewardship

The Standard is designed to follow the FSC Principles and Criteria for Forest Stewardship (FSC-STD-01-001 (v4.0; 2002). The Standard is divided into 10 sections, each corresponding to one of the FSC principles. The principle itself is written across the top of each section in a grey shaded rows. Beneath each FSC principle the Standard lists each of the FSC criteria. The criteria are also in grey shaded rows, stretching across the first two columns of the table.

The Woodmark Standard

Each page of the table is divided into 4 columns.

The **first** column lists all the Soil Association Woodmark indicators for a given FSC Criterion. For example, beneath FSC criterion 1.1 there are three Woodmark indicators, numbered 1.1.1, 1.1.2 and 1.1.3. The Woodmark indicators explain what the owner/manager has to achieve in order to fully meet the FSC criterion. The section on scoring, below, explains what happens if the manager meets some of the indicators but not others, only partially meets the indicators, or feels that the indicator is inappropriate or inapplicable.

The **second** column lists 'Verifiers'. Verifiers are simply elements of evidence that the inspector can use to verify that the Woodmark indicators are met. Sometimes the verifier is a document, such as a written policy or a map; sometimes the inspector can verify the indicator by talking to the forest manager, to workers, or to other people involved with the forest enterprise; sometimes the inspector can verify the indicator by making an observation in the forest itself. The forest manager does not have to have all the documents mentioned as possible verifiers – the listed verifiers are just examples. If a particular document does not exist the inspector will look for another way of confirming that the criterion has been met.

The **third** column has several different purposes, depending on the purpose the generic standard is being used for.

* When the standard is being used as the basis for **development of a regional standard**, the third column is used to record local or regional information and comments that will help tailor the standard to the particular region and situation it is being used in. For example, FSC Criterion 2.2 refers to communities with legal or customary tenure. The local guidance column for the first Woodmark indicator requests information about local communities that have customary or use rights. This information will be annotated before a full inspection, and used to create a regional version of the standard for a specific forest evaluation. Parts of the standard may also be modified during this process – where there is a regional consensus as to what constitutes good forest management on some particular issue, or in a given situation. The only thing that cannot be changed during this process of regionalisation is the FSC Principles and Criteria – these can only be changed by FSC.

An additional and important aspect of regionalisation is that stakeholders and the forest manager are provided with an opportunity to comment on the standard before the evaluation visit. The forest managers' comments will be considered at the same time as the comments of other consultees.

- * When the standard is being used for **self assessment** by a forest manager or owner, the third column can be used for recording the forester's comments or questions. These might be notes about the location of relevant documentation, or aide memoires to remind the manager how the particular indicator is met. The forest manager can also use this as the basis for comments or questions to Woodmark for example to clarify what is meant by a particular indicator.
- * The third column can also be used by the inspector during a **pre-evaluation or 'scoping' visit**. In this case the inspector will record observations in the column, and make notes about any aspects of the standard that the forest owner or manager does not comply with. The main gaps will then be summarised in a pre-evaluation report for the forester owner/manager. The inspector will also try to record as much local information as possible during the visit, to help make a properly regionalised standard for the full inspection visit.

Finally, the third column is used by the inspector during a **full evaluation** to record their observations and comments. The inspector will be creating a record of what was seen or observed in order to verify a particular Woodmark indicator, whether anything was missing, or any other information which is relevant to the inspection.

The **fourth** column is only used for a full evaluation. The column is there for the inspector to provide a 'score' for each Woodmark indicator, and each FSC Criterion. The scoring system is described below:

Scoring

The Woodmark certification system is based on the recording of factual observations by the inspector, and secondly on the inspector's professional judgement as to whether each Woodmark indicator and FSC Criterion has been met. However, Woodmark does not insist on perfection. There will be few forest managers who can meet every one of the indicators consistently.

For each Woodmark indicator, the inspector will mark the fourth column with the appropriate symbol (see key below):

Y or 3= Indicator has been met, N or x = Indicator has not been met or NA = Indicator is not applicable in this situation.

These marks do not have a rigid effect on the certification decision, but will show the general level of compliance and non-compliance.

The next stage is more important for coming to a decision. For each FSC criterion, the inspector will recommend a score of between 1 and 5, on the following basis:

1. Major Non-Compliance. Performance on the criterion as a whole does not constitute good stewardship of the forest resource. There is either evidence of poor stewardship, or a significant risk that problems will result if corrective action is not taken;

A non-compliance shall be considered major if, either alone or in combination with further non-compliances of other indicators, it results in, or is likely to result in a fundamental failure to achieve the objectives of the relevant FSC Criterion in the Forest Management Unit(s) within the scope of the evaluation.

continue over a long period of time, or are repeated or systematic[1], or

affect a wide area, or

are not corrected or adequately responded to by the forest managers once they have been identified.

A Major non-compliance will generally result in a Pre-Condition or Major Condition.

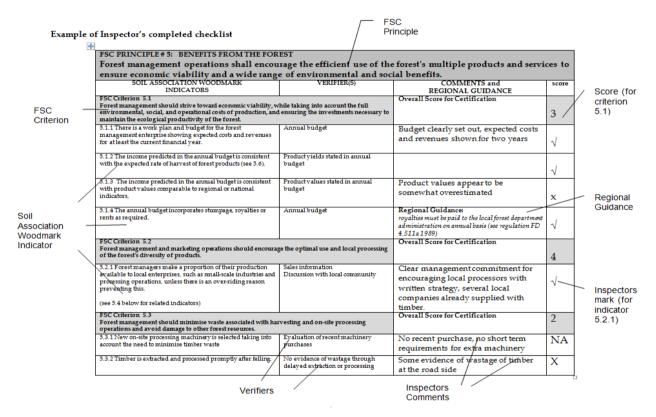
2. Minor Non-Compliance. The most important indicators of the criterion are met, but there are elements that should be improved to ensure that good stewardship is maintained in the long term; A non-compliance may be considered minor if:

it is a temporary lapse, or

it is unusual/non-systematic, or

the impacts of the non-compliance are limited in their temporal and spatial scale, *and* prompt corrective action has been taken to ensure that it will not be repeated, *and* It does not result in a fundamental failure to achieve the objective of the relevant FSC Criterion. A Minor non-compliance will generally result in a Condition or Observation.

- **3. Compliance**. A score of 3 is what would be expected from a well-managed enterprise of the size, type and complexity of the applicant. This level of achievement represents good forest stewardship.
- **4. Strength.** A score of 4 represents a particularly high level of performance for the criterion. A score of 4 could be awarded when the forest management enterprise has had to overcome particular obstacles to achieve the level of performance shown, or scores particularly highly on some aspects of the criterion, though not on others.
- **5. Strength.** A score of 5 would be awarded for outstanding performance on a particular criterion. A score of 5 recognises outstanding merit in achieving the criterion, through innovative or state of the art management. A score of 5 could be awarded for technical, social or environmental aspects of the management.
- [1] The certification body shall determine whether the number and impact of a series of minor non-compliances identified during sampling is sufficient to demonstrate 'systematic' failure (i.e. failure of management systems). If this is the case then the repeated instances of minor non-compliances shall constitute a major non-compliance.



The basis for a certification decision

Woodmark will use the inspector's recommended scores to come reach a certification decision.

Firstly, a score of '1' on any criterion normally represents a major non-compliance with the Standard, and requires some corrective action to be taken by the forest manager before a certificate can be awarded. Possible corrective actions may be discussed with the inspector, but ultimately the inspector cannot provide definitive advice about what corrective action would be sufficient to satisfy the requirements for certification. The inspector's role is to identify the problem; it is the forest manager's role to find the solution.

Secondly, a score of '2' on any criterion normally represents a minor non-compliance, and will result in either a recommended 'condition' for certification, or an 'observation'. 'Conditions' are corrective actions that the forest manager will be asked to implement within a set period of time (commonly 1 to 2 years). A certificate can still be issued, on the condition that the manager makes the corrective action within the specified time. Woodmark will check this at subsequent annual monitoring visits. An 'observation' does not *require* any corrective action on the part of the manager, but represents an area that will be looked at closely by inspectors on subsequent visits.

Thirdly, the scores for each FSC Principle will be added together and averaged. In order for Woodmark to issue a certificate the forest manager must have an average score of at least 3 (the level representing good forest stewardship) on *each FSC principle*. If the score on any principle averaged less than 3, then Woodmark would not award a certificate even though no specific pre-conditions had been specified. This does not mean the forest enterprise has failed – but that further work is required on that particular principle before a certificate can be issued. If the manager takes corrective actions within a reasonable length of time, then the Woodmark inspector will carry out an inspection of the requirements for that Principle only, and if performance now averages 3 or more then a certificate can be issued.

Where a single FSC criterion – e.g. criterion 6.2 – is itself subdivided, each subdivision will be summed and averaged to get a single figure for the criterion as a whole. It is this figure that will contribute to the overall score for the Principle. However, a score of '1' on a sub-criterion will still be regarded as a major non-conformance, resulting in the issue of pre-condition to certification.

Review of inspector's recommendations and scores

The inspector's recommendations are not final. Woodmark will only make its final certification decision after the inspector's report has been reviewed by the applicant, and after the report has also been reviewed by our Peer Review Panel.

We will take into account the comments of the forest manager, and the Peer Review Panel. We are ready to discuss the pre-conditions, or conditions for issuing a certificate, and to clear up any outstanding issues. The scores recommended by the inspectors may be changed as a result of this process.

Once we have done this we will finalise the certification evaluation report and finalise our certification decision.

ST-FM-001-07 (Oct 2012) © Produced by EcoSylva Ltd on behalf of Soil Association Certification Ltd

Woodmark Generic Checklist (ST-FM-001-07; Oct 2012)

Scoring summary for each FSC Principle		
FSC PRINCIPLE #1: COMPLIANCE WITH LAWS AND FSC PRINCIPLES	Forest management shall respect all applicable laws of the country in which they occur, and international treaties and agreements to which the country is a signatory, and comply with all FSC Principles and Criteria.	0
FSC PRINCIPLE #2: TENURE AND USE RIGHTS AND RESPONSIBILITIES	Long-term tenure and use rights to the land and forest resources shall be clearly defined, documented and legally established.	0
FSC PRINCIPLE #3: INDIGENOUS PEOPLES' RIGHTS	The legal and customary rights of indigenous peoples to own, use and manage their lands, territories, and resources shall be recognised and respected.	0
FSC PRINCIPLE #4 COMMUNITY RELATIONS' AND WORKERS RIGHTS	Forest management operations shall maintain or enhance the long-term social and economic we being of forest workers and local communities	0
FSC PRINCIPLE #5 BENEFITS FROM THE FOREST	Forest management operations shall encourage efficient use of the forest's multiple products an services to ensure economic viability and a wide range of environmental and social benefits	0
FSC PRINCIPLE #6 ENVIRONMENTAL IMPACT	Forest management shall conserve biological diversity and its associated values, water resources solls, and unique and fragile ecosystems and landscapes, and, by so doing, maintain the ecologica functions and integrity of the forest.	0
FSC PRINCIPLE #7 MANAGEMENT PLAN	A management plan - appropriate to the size and scale of the operations, shall be written, implemented and kept up to date. The long term objectives of management and the means of achieveing them, shall be clearly stated.	0
FSC PRINCIPLE #8 MONIOTING AND ASSESSMENT	Monitoring shall be conducted appropriate to the size and intensity of forest management to assess the condition of the forest, yields of forest products, chain of custody, management activities and their social and environmental impacts.	0
FSC PRINCIPLE #9 MAINTENANCE OF HIGH CONSERVATION VALUE FORESTS	Management activities in high conservation value forests shall maintain or enhance the attributes that define such forest. Decisions regarding high conservation value forests shall always be considered in the context of a precautionary approach.	0
FSC PRINCIPLE #10 PLANTATIONS	Plantations shall be planned and managed in accordance with Principles and Criteria 1 - 9, and Principle 10 and its Criteria. While plantations can privide an array of social and economic benefits, and can contribute to satisfying the world's need for forest products, they should complement the management of, reduce pressures on, and promote the restoration and	0

	SECTION A: FSC TRADEMARK USE		no	
	FSC-STD-50-001 Requirements for use of the use of the FSC trademarks by certificate holders			
	A1. Have all on product trademark designs been approved by Woodmark?		n/a	
MA	n/a no trademark use to date.	Woodmark logo log records all proposed uses of the FSC Trademorks which have been submitted and records whether or not they were approved	n/a	
S1				
S2				
S3				
S4				
	A2. Have all promotional trademark designs been approved by Woodmark?		n/a	
MA	n/a no trademark use to date.	Woodmark logo log records all proposed uses of the FSC Trademarks which have been submitted and records whether or not they were approved	n/a	
S1				
S2				
S3				
33				

ENEL KONTROL LİSTESİ ST-FM-001a-07 Genel Standart Kontrol Listesi					
Audit	Criteria/Norm	Verifiers	Comment s and	Score	CAR
	_	•			
Uyarlanmış Standart:					
2012: Türkiye TASLAK					
Uyarlanmış Standardın tarihi:					
12 Temmuz 2012	- '				
Önceki denetimden bu yana yapılan değişikliklerin özeti:					
Woodmark Genel Standardı (ST-FM-001-07) Türkiye'de kullanılmak üzere ilk kez 2012 yılında uyarlanmıştır. Bu süreçte	_				
Türkiye'ye yönelik Geçici SCS FM Standardı dikkate alınmıştır (italik yazılmış mavi metne bakınız).					
PUANLAMA ÖZETİ	_				
FSC İLKE #1: KANUNLARA ve FSC İLKELERİNE UYGUNLUK	Orman yönetimi bulunduğu ülkenin geçerli antlaşmalara ve anlaşmalara saygı gösterir i	tüm kanunlarına, ülkenin taraf olduğu uluslararası ve tüm FSC İlke ve Kriterlerine uyar.	0		
FSC İLKESİ #2: MÜLKİYET ve KULLANIM HAKLARI ve SORUMLULUKLAR	şekilde tanımlanır, belgelenir ve yasal olara		0		
FSC İLKESİ #3: YEREL HALKIN HAKLARI	yönetmeye ilişkin yasal ve alışılagelmiş hald		0		
FSC PRENSİBİ #4: TOPLULUK İLİŞKİLERİ VE İŞÇİ HAKLARI	Orman yönetimi çalışmalarında, orman işçi refahı korunmalı ve iyileştirilmelidir.	lerinin ve yerel toplulukların uzun süreli sosyal ve ekonomik	0		
FSC PRENSÍBÍ # 5: ORMANDAN SAĞLANAN FAYDALAR		n sağladığı çeşitli ürün ve hizmetlerin verimli bir şekilde ığın sağlanması ve geniş bir yelpazede çevresel ve sosyal	0		
FSC İLKESİ #6: ÇEVRESEL ETKİ	Orman yönetimi biyolojik çeşitliliği ve çeşitl hassas ekosistemleri ve peyzajları koruyaca sürdürecektir.	lilikle ilgili değerleri, su kaynaldarını, topraldarı ve eşsiz ve ik ve böylece, ormanın ekolojik işlevlerini ve bütünlüğünü	0		
PSC ILKESÍ #7: YÖNETİM PLANI	ve güncel tutulacaktır. The long term object	gun olmak kaydıyla, bir yönetim planı yazılacak, uygulanacal tives of management, and the means of achieving them, shall ları ve bu amaçlara ulaşma yöntemleri açıkça belirtilecektir.	0		
FSC İLKESİ #8: İZLEME VE DEĞERLENDİRME		rimini, koruma ve gözetim zincirini, yönetim faaliyetlerini ve doğerlendirmek amacıyla, orman yönetiminin ölçeğine ve itülecektir.	0		
FSC İLKESİ #9: YÜKSEK KORUMA DEĞERLİ ORMANLARIN MUHAFAZASI	Yüksek koruma değerli ormanlarda yürütül özellikler muhafaza edilmeli veya geliştiriln zaman tedbirlilik yaklaşımı bağlamında değ	ien yönetim faaliyetlerinde, bu ormanları tanımlayan nelidir. Yüksek koruma değerli ormanlara ilişkin kararlar her orlendirilmelidir.	0		
FSC ILKESÍ #10: PLANTASYONLAR	yönetilecektir. Plantasyonlar bir dizi sosyal	ilke 10 ile Kriterlerine uygun şekilde planlanacak ve ve ekonomik fayda sağlayabilir ve dünyanın orman ürünü sabilirken, doğal ormanların restorasyonuna ve korunmasına ne açısından katla da sağlamalıdır.	0		
KISIM A: FSC MARKASININ KULLANIMI	SECTION A: FSC TRADEMARK USE				_
PSC-STD-50-001 PSC markalarının belge sahipleri tarafından kullanımına ilişkin gereklilikler	FSC-STD-50-001 Requirements for			no	
	use of the use of the FSC trademarks				
A1. Ürün üzerindeki markaların tasarımlarının tümü Woodmark tarafından onaylandı mı?	A1. Have all on product trademark			n/a/yok	
MA	n/a no trademark use to date.	Woodmark logo log records all proposed uses of the PSC Trademarks which have been submitted and records whether or not they were approved		n/a/yok	
S1					
52		`			
S3			\perp		┕
S4	1		لــــــــــــــــــــــــــــــــــــــ	l	Щ
A2. Tüm tanıtıcı markaların tasarımları Woodmark tarafından onavlandı mı?	A2. Have all promotional		_	n/a/vok	_
AZ. Tum tanitici markalarin tasarimlari Woodmark tarafından onavlandı mi/	n/a no trademark use to date.	Woodmark logo log records all proposed uses of the PSC		n/a/yok	
		Trademarks which have been submitted and records whether or not they were approved		,u, yok	

1	FSC PRINCIPLE #1: COMPLIANCE WITH LAWS AND FSC PRINCIPLES Forest management shall respect all applicable laws of the country in which they occur, and			U	1 FSC ILKE #1: KANUNLARA ve FSC ILKELERINE UYGUNLUK Orman yönetimi bulunduğu ülkenin geçerli tüm kanunlarına, ülkenin taraf olduğu uluslararası antlaşmalara ve	FSC PRINCIPLE #1: COMPLIANCE WITH LAWS AND FSC PRINCIPLES				/
	international treaties and agreements to which the country is a signatory, and comply with all	1			anlaşmalara saygı gösterir ve tüm FSC İlke ve Kriterlerine uyar.	Forest management shall respect				
	FSC Principles and Criteria.					all applicable laws of the country in which they occur, and				
						international treaties and				
						agreements to which the country is a signatory, and comply with all	s			
						FSC Principles and Criteria.				
1.1	Forest management shall respect all national and local laws and administrative requirements				1.1 Orman vönetimi ulusal ve verel tüm kanunlara ve idari gerekliliklere uvar.	Forest management shall respect				
***	Porest management shan respect an national and rotal laws and administrative requirements	*			1.1 Orman yonedini diusai ve yerer tum kandinara ve idari gerekinikiere uyar.	all national and local laws and				
						administrative requirements.				
	1.1.1 There is no-evidence of outstanding claims of non-compliance with national and local	Consultation with regulatory authorities and other interested parties No evidence of non compliance from audit	Note relevant laws and administrative requirements and appropriate regulatory authorities	ad .	1.1.1 Orman yönetimiyle ilgili ulusal ve yerel kanunlara ve idari gerekliliklere uygunsuzluk iddialarına ilişkin herhangi bir	1.1.1 There is no-evidence of	Consultation with regulatory authorities and other interested	Note relevant laws and		
	laws and administrative requirements related to forest management.	No evidence of non compliance from audit	appropriate regulatory authorities		kanıt bulunmamaktadır.	outstanding claims of non-				
		Forest management policies and procedures demonstrate compliance with relevant				compliance with national and local laws and administrative	compliance with referent reminerants	administrati vet		
		requirements				requirements related to forest management.	Düzenleyici otoriteler ve ilgili diğer taraflarla müzakere	requirement		
						management.	Dizonleyici otoriteler ve ilgili diğer taraflarla müzakere Denetim sonucu uygunsuzluğa ilişkin herhangi bir kanıt yok Orman yönetimi politikaları ve prosedürleri ilgili gerekliliklere	appropriate		
							uyulduğunu göstermektedir	regulatory authorities		
								Bölgesel		
PA				+ -	PA			banarus. ngm		
MA					MA MA					
S1					S1					
S2					52					
S3					53					
54					54	1	1			
	1.1.1.1. In large code appropriations contracts are appropriately through a transportant are cost on the	a Interviews with contractors Policies and	1		1.1.1 Divily Shahli annoning contends thele not between down on soffethis since community what costrulars its kin	1 1 1) In large code approprientions	Interviews with contractors. Policies and nearedwest of the			
	1.1.1i In large scale organisations, contracts are awarded through a transparent process on th basis of clear criteria; justification for final selections is documented.				1.1.1i Büyük ölçekli organizasyonlarda ihale, net kriterlere dayanan şeffaf bir süreç sonunda verilir; nihai seçimlere ilişkin gerekçeler belgelenir.	contracts are awarded through a	Interviews with contractors: Policies and procedures of the unsessed organisation. Documentation on contracting of services. Milosahhitetrie girtiyander. Degorbendirilen organizasyonların politikaları ve procedürleri. Hizmetlerin ihaleye açılmasına ilişkin doksimantasyon.			
	·	Documentation on contracting of services.				transparent process on the basis of	pointikaları ve prosedürleri. Hizmetlerin ihaleye açılmasına			
			1			crear criteria; justification for final selections is documented.	ilişkin dokümantasyon.			
PA					PA PA					
MA		+	1	1	MA COL	+				
S1 S2		+		+	 S1 S2	1		1	-	-
53			1	+ +	S2 S3	-	<u> </u>	\vdash	-+	\dashv
54					54					
		+			· ·	*				
	1.1.2 Forest managers demonstrate awareness of relevant codes of practice, guidelines or	Discussion with forest managers			1.1.2 Orman yöneticisi ilgili uygulama ilkelerine, kılavuz ya da anlaşmalara yönelik farkındalık gösterir.	1.1.2 Forest managers	Discussion with forest managers Orman yöneticileriyle görüşme			
	agreements.					demonstrate awareness of relevant codes of practice,	Orman youestcaeriyae goruşme			
						guidelines or agreements.				
PA					PA					
MA					MA					
S1 S2					S1 S2					
					S3	+				
									_	
S3 S4										
S3 S4					54					
		pr Discussion with forest managers				1.1.3 There is no evidence of non-	Discussion with forest managers			_
		pr Discussion with forest managers Forest management policies and procedures			54	1.1.3 There is no evidence of non- compliance with any relevant codes of mactice, quidelines or	Discussion with forest managers Forest management policies and procedures Orman yeasticlariyle girii yan			
54	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements.	or Discussion with forest managers Forest management policies and procedures			\$4 1.1.3 ligili uygulama ilkelerine, kılavuz ya da anlışmalıra uygunsuzluk olduğuna dair herhangi bir kamt yoktur.	1.1.3 There is no evidence of non- compliance with any relevant codes of practice, guidelines or agreements.	Direction with forest managers Forest management policies and procedures Orman yionicsfority is gleisjans Orman yionicsfority is gleisjans Orman yionicsfority of political art ve proceedirleri			
S4	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements.	pr Discussion with forest managers Forest management policies and procedures			S4 1.1.3 ligili uygulama ilkelerine, kdavuz ya da anlaşmalara uygunsuzhuk olduğuna dair herhangi bir kanıt yoktur. PA	compliance with any relevant codes of practice, guidelines or	Discussion with forest managers Forest management policies and precedures Orman yieldicity getistime Orman yieldicity getistime Orman yieldicity getistime			
PA MA	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines or agreements.	pr Discussion with forest managers Forest management policies and procedures			54 1.1.3 ligili uygulama ilkelerine, kılavuz ya da anlışmalara uygunsuzluk olduğuna dair herhangi bir kamt yoktur. PA MA	compliance with any relevant codes of practice, guidelines or	Discousion settli forcer enumgeres forcet enumgenese palicies end precedures Grean young nesse palicies end precedures Grean young controllery be gleritymo Orman young controllery be greaned or young Orman young controllery or young control			
PA MA S1	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements.	yr Discussion with forest managers Forest management policies and procedures			54	compliance with any relevant codes of practice, guidelines or	Discussion with furer managers furer management publics and procedure Orman yielenticleryle glicique Orman yielenting publishair ve procedure Orman yielenting publishair ve procedurer			
PA MA S1 S2	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements.	pr Discoolin with forest managers Parent management publics and procedures			54 1.1.3 ligili uygulama ilkelerine, kılavuz ya da anlışmalara uygunsuzluk olduğuna dair herhangi bir kamt yoktur. PA MA	compliance with any relevant codes of practice, guidelines or	Discussion with forest managers: First et management publish and procedure Orman yisostickeryin glirique Orman yisostickeryin glirique Orman yisostickeryin glirique			
PA MA S1	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines o agreements.	of Dissection with firest managers Firest management policies and procedures			S4 1.1.3 ligili uygulama ilkelerine, kdavuz ya da anlaşmalara uygunsuzluk olduğuna dair herhangi bir kamt yoktur. PA MA S1 S2	compliance with any relevant codes of practice, guidelines or	Dissection with force managers forces management policies and procedures forces management policies and procedures Owners youtstan politikalary or presentines			
PA MA S1 S2 S3	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements.	Per Distriction with forest remajors forest management publishes and procedures			1.13 ligiii uygulama iikelerine, kdavuz ya da anbaymalara uygunsuzhuk olduljuna dair herhangi bir kannt yoktur. PA	compliance with any relevant codes of practice, guidelines or agreements.	Documien with forest managers Oceans yimedictory designed Oceans yimedictory designed Oceans yimedictory possible or procedures Oceans yimedictory yim			
PA MA S1 S2 S3	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines o agreements.	Proceedings with freet managers Farest management publics and procedures			54 L.1.3 ligii uygulama iikelerine, kdavuz ya da anhaymalara uygunsuzhuk olduljuna dair herhangi bir kanıt yoktur. PA MA S1 S2 S3	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally				
PA MA S1 S2 S3	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. All applicable and legally prescribed fees, royalties, taxes and other charges shall be paid.				1.1.3 ligii uygulama likelerine, kdavuz ya da anlaşmalara uygunsuzluk olduğuna dair herhangi bir kanıt yoktur. PA MA S1 S2 S3 S4 L2 Geçeti ve yasal olarak təyis edilmiş tüm ücveller, telif bakları, vergiler ve diğer harçlar ödenir.	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally				
PA MA S1 S2 S3	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. All applicable and legally prescribed fees, royalties, taxes and other charges shall be paid. 1.2.1 Forest managers can provide evidence that applicable fees, royalties, taxes and other charges shall be paid.	Revegle Accesses	Note applicable from regulating damper		1.13 ligiii uygulama iikelerine, kdavuz ya da anbaymalara uygunsuzhuk olduljuna dair herhangi bir kannt yoktur. PA	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally prescribed fees, regular, taxes and other charres shall be angaged and the charres shall be against the charres shall be against the charres shall be against the charres shall be against the charres shall be against the charres shall be against the charres shall be against the charres shall be against the charres shall be against the charres shall be against the charres shall be against the charres shall be against the charres shall be against the charres and the chartes and the chartes and the chartes are chartes as the chartes and the chartes are chartes are chartes and the chartes are chartes and the chartes are chartes and the chartes are chartes and the chartes are chartes and the chartes are chartes and the chartes are chartes and the chartes are chartes and the chartes are chartes and the chartes are chartes and the chartes are chartes and the chartes are chart	Barago Acassas	Note applicable		
PA MA S1 S2 S3	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. All applicable and legally prescribed fees, royalties, taxes and other charges shall be paid.	Recept	New applicable from regulator, charges		1.1.3 ligii uygulama likelerine, kdavuz ya da anlaşmalara uygunsuzluk olduğuna dair herhangi bir kanıt yoktur. PA MA S1 S2 S3 S4 L2 Geçeti ve yasal olarak təyis edilmiş tüm ücveller, telif bakları, vergiler ve diğer harçlar ödenir.	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally prescribed fee, royalite, taxes and after channes with the model evidence that anothely fee.	Recopu Accessor	Note spelicular fex.		
PA MA S1 S2 S3	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. All applicable and legally prescribed fees, royalties, taxes and other charges shall be paid. 1.2.1 Forest managers can provide evidence that applicable fees, royalties, taxes and other charges shall be paid.	Revegle Accesses	New opplicable from regelling, charges		1.1.3 ligii uygulama likelerine, kdavuz ya da anlaşmalara uygunsuzluk olduğuna dair herhangi bir kanıt yoktur. PA MA S1 S2 S3 S4 L2 Geçeti ve yasal olarak təyis edilmiş tüm ücveller, telif bakları, vergiler ve diğer harçlar ödenir.	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally prescribed fees, regular, taxes and other charres shall be angaged and the charres shall be against the charres shall be against the charres shall be against the charres shall be against the charres shall be against the charres shall be against the charres shall be against the charres shall be against the charres shall be against the charres shall be against the charres shall be against the charres shall be against the charres shall be against the charres and the chartes and the chartes and the chartes are chartes as the chartes and the chartes are chartes are chartes and the chartes are chartes and the chartes are chartes and the chartes are chartes and the chartes are chartes and the chartes are chartes and the chartes are chartes and the chartes are chartes and the chartes are chartes and the chartes are chartes and the chartes are chartes and the chartes are chart	Recipies Accounts of management behaviour and selection of the relative specified by regulating melanistics and other relativistics. Machinely and the relativistics of the relativistics of the relativistics of the relativistics of the relativistics of the relativistics of the relativistics of the relativistics of the relativistics of the relativistics of the relativistics of the relativistics of the relativistics of the relativistics of the relativistics of the relativistics of the relativistics of the relativistics of the relativistic of the relativistics of the relativistic of	applicable fees, royalties.		
PA MA S1 S2 S3	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. All applicable and legally prescribed fees, royalties, taxes and other charges shall be paid. 1.2.1 Forest managers can provide evidence that applicable fees, royalties, taxes and other charges shall be paid.	Revegle Accesses	has applicable from regerbine charges		1.1.3 ligii uygulama likelerine, kdavuz ya da anlaşmalara uygunsuzluk olduğuna dair herhangi bir kanıt yoktur. PA MA S1 S2 S3 S4 L2 Geçeti ve yasal olarak təyis edilmiş tüm ücveller, telif bakları, vergiler ve diğer harçlar ödenir.	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally prescribed feet, royalite, taxes and with the control of the control	Receipts Accounts Acc	applicable foes, royalties, charges Bölgesel Kilavuz:		
PA MA S1 S2 S3	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. All applicable and legally prescribed fees, royalties, taxes and other charges shall be paid. 1.2.1 Forest managers can provide evidence that applicable fees, royalties, taxes and other charges shall be paid.	Revegle Accesses	Base applicable from regulating charges		1.1.3 ligii uygulama likelerine, kdavuz ya da anlaşmalara uygunsuzluk olduğuna dair herhangi bir kanıt yoktur. PA MA S1 S2 S3 S4 L2 Geçeti ve yasal olarak təyis edilmiş tüm ücveller, telif bakları, vergiler ve diğer harçlar ödenir.	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally prescribed feet, royalite, taxes and with the control of the control	Recipies Accounts of man-payment in the relative production and other relative flow and the relative production and other relativistics. Machine Interpretation of the relativistics of the relativistics of the relativistics. Machine Interpretation of the relativistic production	applicable fees, royalties, charges Bölgesel Kulavuz: geçerli ücretleri.		
PA MA S1 S2 S3	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. All applicable and legally prescribed fees, royalties, taxes and other charges shall be paid. 1.2.1 Forest managers can provide evidence that applicable fees, royalties, taxes and other charges shall be paid.	Revegle Accesses	Note applicable fore, repulsies, that yet		1.1.3 ligii uygulama likelerine, kdavuz ya da anhaymalara uygunsuzluk olduğuna dair herhangi bir kanıt yoktur. PA MA S1 S2 S3 S4 L2 Geçeti ve yasal olarak tayis edilmiş tüm ücveller, telif bakları, vergiler ve diğer harçlar ödenir.	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally prescribed feet, royalite, taxes and with the control of the control	Receipts Accounts Acc	applicable fees, royalties, charges Bölgesel Kılavuz: geçerli ücretleri, nelif		
PA MA S1 S2 S3	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. All applicable and legally prescribed fees, royalties, taxes and other charges shall be paid. 1.2.1 Forest managers can provide evidence that applicable fees, royalties, taxes and other charges shall be paid.	Revegle Accesses	hase applicable from reportions changes		1.1.3 ligii uygulama likelerine, kdavuz ya da anhaymalara uygunsuzluk olduğuna dair herhangi bir kanıt yoktur. PA MA S1 S2 S3 S4 L2 Geçeti ve yasal olarak tayis edilmiş tüm ücveller, telif bakları, vergiler ve diğer harçlar ödenir.	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally prescribed feet, royalite, taxes and with the control of the control	Recipies Accounts of man-payment in the relative production and other relative flow and the relative production and other relativistics. Machine Interpretation of the relativistics of the relativistics of the relativistics. Machine Interpretation of the relativistic production	applicable fees, royalties, charges Bölgesel Kulavuz: geçerli ücretleri.		
PA MA S1 S2 S3 S4 S4 S4 S7 S7 S6 S6 S6 S7 S7 S7	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. All applicable and legally prescribed free, repairies, taxes and other charges shall be paid. 1.2.1 Forest managers can provide evidence that applicable fees, royalties, taxes and other applicable charges have been paid.	Revegle Accesses	Note applicable from regulating therapes		1.1.3 ligili uygulama ilkelerine, kidavuz ya da anlaşmalara uygunsuzluk olduğuna dair herhangi bir kanıt yoktur. PA	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally prescribed feet, royalite, taxes and with the control of the control	Recipies Accounts of man-payment in the relative production and other relative flow and the relative production and other relativistics. Machine Interpretation of the relativistics of the relativistics of the relativistics. Machine Interpretation of the relativistic production	applicable fees, royalties, charges Bölgesel Kilavuz: geçerli ücretleri, telif haklarını,		
PA	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. All applicable and legally prescribed free, royalties, taxes and other charges shall be paid. 1.2.1 Forest managers can provide evidence that applicable fees, royalties, taxes and other applicable charges have been paid.	Revegle Accesses	Base applicable from regulating charges		1.13 ligii uygulama likelerine, kdavuz ya da anhasmalara uygunsuzluk olduğuna dair herhangi bir kanıt yoktur. PA	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally prescribed feet, royalite, taxes and with the control of the control	Recipies Accounts of man-payment in the relative production and other relative flow and the relative production and other relativistics. Machine Interpretation of the relativistics of the relativistics of the relativistics. Machine Interpretation of the relativistic production	applicable fees, royalties, charges Bölgesel Kilavuz: geçerli ücretleri, telif haklarını,		
PA MA MA MA MA MA MA MA	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. All applicable and legally prescribed fees, repairies, taxes and other charges shall be paid. 1.2.1 Forest managers can provide evidence that applicable fees, royalties, taxes and other applicable charges have been paid.	Revegle Accesses	Note applicable place, regulator, disrepore		1.1.3 ligili uygulama ilkelerine, kidavuz ya da anlaşmalara uygunsuzluk olduğuna dair herhangi bir kanıt yoktur. PA	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally prescribed feet, royalite, taxes and with the control of the control	Recipies Accounts of man-payment in the relative production and other relative interests and other relativistics. Machiner Interests of Machiner Interest	applicable fees, royalties, charges Bölgesel Kilavuz: geçerli ücretleri, telif haklarını,		
PA MA S1 PA MA S1 PA MA S1 PA MA S1 S2 S3 S4 S1 S2 S5 S5 S5 S5 S5 S5 S5	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. All applicable and legally prescribed free, royalties, taxes and other charges shall be paid. 1.2.1 Forest managers can provide evidence that applicable fees, royalties, taxes and other applicable charges have been paid.	Revegle Accesses	These applicable from repulsion charges		1.13 ligiii uygulama likelerine, kdavuz ya da anhasmalara uygunsuzluk olduğuna dair herhangi bir kanıt yoktur. PA	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally prescribed feet, royalite, taxes and with the control of the control	Recipies Accounts of man-payment in the relative production and other relative interests and other relativistics. Machiner Interests of Machiner Interest	applicable fees, royalties, charges Bölgesel Kilavuz: geçerli ücretleri, telif haklarını,		
PA MA S1 PA MA MA MA MA MA MA S2 S3 S4 MA MA MA MA S1 S2 S3 S3 S4 MA MA S1 S2 S3 S3 S4 MA MA S1 S2 S3 S3 S4 MA S4 MA S5 S3 S5 S5 S5 S5 S5 S5	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. All applicable and legally prescribed free, repairies, taxes and other charges shall be paid. 1.2.1 Forest managers can provide evidence that applicable fees, royalties, taxes and other applicable charges have been paid.	Revegle Accesses	Name applicable from regulator, charges		1.1.3 ligili uygulama ilkelerine, kidavuz ya da anlaşmalara uygunsuzluk olduğuna dair herhangi bir kanıt yoktur. PA	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally prescribed feet, royalite, taxes and with the control of the control	Recipies Accounts of man-payment in the relative production and other relative interests and other relativistics. Machiner Interests of Machiner Interest	applicable fees, royalties, charges Bölgesel Kilavuz: geçerli ücretleri, telif haklarını,		
PA MA S1 S2 S2 MA MA S1 S2 S3 S4 MA S1 S2 S3 S4 MA S1 S2 S5 S5 S5 S5 S5 S5 S5	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. All applicable and legally prescribed free, repairies, taxes and other charges shall be paid. 1.2.1 Forest managers can provide evidence that applicable fees, royalties, taxes and other applicable charges have been paid.	Revegle Accesses	That applicable fore, regulates, that yes		1.13 ligiii uygulama likelerine, kdavuz ya da anhasmalara uygunsuzluk olduğuna dair herhangi bir kanıt yoktur. PA	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally prescribed feet, royalite, taxes and with the control of the control	Recipies Accounts of man-payment in the relative production and other relative interests and other relativistics. Machiner Interests of Machiner Interest	applicable fees, royalties, charges Bölgesel Kilavuz: geçerli ücretleri, telif haklarını,		
PA MA S1 PA MA MA MA MA MA MA S2 S3 S4 MA MA MA MA S1 S2 S3 S3 S4 MA MA S1 S2 S3 S3 S4 MA MA S1 S2 S3 S3 S4 MA S4 MA S5 S3 S5 S5 S5 S5 S5 S5	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. All applicable and legally prescribed free, repairies, taxes and other charges shall be paid. 1.2.1 Forest managers can provide evidence that applicable fees, royalties, taxes and other applicable charges have been paid.	Recipion Accounts Bio evidence of man payment Specific provisions in financial	Make applicable from regurbine, charges		1.1.3 ligili uygulama ilkelerine, kidavuz ya da anlaşmalara uygunsuzluk olduğuna dair herhangi bir kanıt yoktur. PA	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally prescribed feet, revalite, taxes and after charges shall be made to the code of the	Recognic She evidence of these payment and selected and s	applicable fees, royalties, charges Bölgesel Kilavuz: geçerli ücretleri, telif haklarını,		
PA MA S1 PA MA MA MA MA MA MA S2 S3 S4 MA MA MA MA S1 S2 S3 S3 S4 MA MA S1 S2 S3 S3 S4 MA MA S1 S2 S3 S3 S4 MA S4 MA S5 S3 S5 S5 S5 S5 S5 S5	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. All applicable and legally prescribed free, repairies, taxes and other charges shall be paid. 1.2.1 Forest managers can provide evidence that applicable fees, royalties, taxes and other applicable charges have been paid.	Recognition of man payment and a residence of man payment	State applicable from regulating therapys		1.1.3 ligili uygulama ilkelerine, kilavuz ya da anlaşmalara uygunsuzluk elduğuna dair herhangi bir kanıt yoktur. PA	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally prescribed feet, royalites, taxes are all the control of the control	Receipts Accessed in Accessed	applicable fees, royalties, charges Bölgesel Kilavuz: geçerli ücretleri, telif haklarını,		
PA MA S1 S1 S2 S3 S4 S4 S4 S5 S4 S5 S5 S4 S5 S5	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. All applicable and legally prescribed fees, royalties, taxes and other charges shall be paid. 1.2.1 Forest managers can provide evidence that applicable fees, royalties, taxes and other applicable charges have been paid.	Recipion Accounts Bio evidence of man payment Specific provisions in financial	Base applicable from regulating changes		1.1.3 ligii uygulama likelerine, kdavuz ya da anhasmalara uygunsuzhuk olduğuna dair herhangi bir kanıt yoktur. PA	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally prescribed feet, revalite, taxes and after charges shall be made to the code of the	Recognic flows prepared to the control of the contr	applicable fees, royalties, charges Bölgesel Kilavuz: geçerli ücretleri, telif haklarını,		
PA MA ST ST ST ST ST ST ST S	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. All applicable and legally prescribed fees, repairies, taxes and other charges shall be paid. 1.2.1 Forest managers can provide evidence that applicable fees, royalties, taxes and other applicable charges have been paid.	Recipion Accounts Bio evidence of man payment Specific provisions in financial	Note applicable free, regulare, charges		1.1.3 ligili uygulama ilkelerine, kilavuz ya da anlaşmalara uygunsuzluk elduğuna dair herhangi bir kanıt yoktur. PA	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally prescribed feet, revalite, taxes and after charges shall be made to the code of the	Receipts Accessed in Accessed	applicable fees, royalties, charges Bölgesel Kilavuz: geçerli ücretleri, telif haklarını,		
PA MA S1 S2 S3 S4 S2 S3 S4 S4 S4 S5 S5 S5 S5 S5	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. All applicable and legally prescribed fees, royalties, taxes and other charges shall be paid. 1.2.1 Forest managers can provide evidence that applicable fees, royalties, taxes and other applicable charges have been paid.	Recipion Accounts Bio evidence of man payment Specific provisions in financial	have applicable from reportions changes		L1.3 lgill uygulama likelerine, kdavuz ya da anhasmalara uygunsuzhuk olduljuna dair herhangi bir kant yoktur. PA	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally prescribed feet, revalite, taxes and after charges shall be made to the code of the	Recognic flows prepared to the control of the contr	applicable fees, royalties, charges Bölgesel Kilavuz: geçerli ücretleri, telif haklarını,		
FA	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. All applicable and legally prescribed fees, royalties, taxes and other charges shall be paid. 1.2.1 Forest managers can provide evidence that applicable fees, royalties, taxes and other applicable charges have been paid.	Recipion Accounts Bio evidence of man payment Specific provisions in financial	Near applicable from regelling, charges		1.1.3 ligili uygulama ilkelerine, kidavuz ya da anlaşmalara uygunsuzluk olduğuna dair herhangi bir kanıt yoktur. PA	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally prescribed feet, revalite, taxes and after charges shall be made to the code of the	Recognic flows prepared to the control of the contr	applicable fees, royalties, charges Bölgesel Kilavuz: geçerli ücretleri, telif haklarını,		
PA MA MA MA MA MA MA MA	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. All applicable and legally prescribed fees, royalties, taxes and other charges shall be paid. 1.2.1 Forest managers can provide evidence that applicable fees, royalties, taxes and other applicable charges have been paid. 1.2.2 Provision has been made to meet the costs of future fees.	Recipion Accounts Bio evidence of man payment Specific provisions in financial	Note applicable fore, regulates, distinger		L1.3 lgill uygulama likelerine, kdavuz ya da anhasmalara uygunsuzhuk olduğuna dair herhangi bir kanıt yoktur. PA	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally prescribed feet, revalities, taxes and after charges shall be made to the control of	Recognic flows prepared to the control of the contr	applicable fees, royalties, charges Bölgesel Kilavuz: geçerli ücretleri, telif haklarını,		
PA	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. All applicable and legally prescribed free, repairies, taxes and other charges shall be paid. 1.2.1 Forest managers can provide evidence that applicable fees, royalties, taxes and other applicable charges have been paid.	Recipion Accounts Bio evidence of man payment Specific provisions in financial	Nase applicable from regulator, ritergue		1.1.3 ligili uygulama ilkelerine, kilavuz ya da anlaşmalara uygunsuzluk elduğuna dair herhangi bir kanıt yoktur. PA	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally prescribed feet, revalities, taxes and after charges shall be made to the control of	Recognic flows prepared to the control of the contr	applicable fees, royalties, charges Bölgesel Kilavuz: geçerli ücretleri, telif haklarını,		
PA MA MA MA MA MA MA MA	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. All applicable and legally prescribed free, repairies, taxes and other charges shall be paid. 1.2.1 Forest managers can provide evidence that applicable fees, royalties, taxes and other applicable charges have been paid.	Recipion Accounts Bio evidence of man payment Specific provisions in financial	Sace applicable free, regulate, thereps		1.1.3 ligili uygulama ilkelerine, kidavuz ya da anlaşmalara uygunsuzluk olduğuna dair herhangi bir kanıt yoktur. PA	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally prescribed feet, revalities, taxes and after charges shall be made to the control of	Recognic flows prepared to the control of the contr	applicable fees, royalties, charges Bölgesel Kilavuz: geçerli ücretleri, telif haklarını,		
FA MA MA MA MA MA MA MA SI 1 S 2 S 3 S 4	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. 2.1.4 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. 3.1.5 There is no evidence of non-compliance with any relevant codes of practice, guidelines of all applicable and legally prescribed fees, repalities, taxes and other charges shall be paid. 1.2.1 Forest managers can provide evidence that applicable fees, royalties, taxes and other applicable charges have been paid. 1.2.2 Provision has been made to meet the costs of future fees.	Recipion Accounts Bio evidence of man payment Specific provisions in financial	Make applicable from regurbane, changes		L.1.3 ligili uygulama ilhelerine, kılavuz ya da anlaşmalara uygunsuzluk olduğuna dair herhangi bir kanıt yoktur. PA	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally prescribed feet, regaller, taxes and after the code of the c	Recognic flows prepared to the control of the contr	applicable fees, royalties, charges Bölgesel Kilavuz: geçerli ücretleri, telif haklarını,		
FA MA MA MA MA MA MA MA SI 1 S 2 S 3 S 4	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. All applicable and legally prescribed free, repairies, taxes and other charges shall be paid. 1.2.1 Forest managers can provide evidence that applicable fees, royalties, taxes and other applicable charges have been paid.	Recipion Accounts Bio evidence of man payment Specific provisions in financial	Note applicable free, regulate, disraper		1.1.3 ligili uygulama ilkelerine, kidavuz ya da anlaşmalara uygunsuzluk olduğuna dair herhangi bir kanıt yoktur. PA	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally prescribed fees, royalite, taxes and after the control of the control	Recognic flows prepared to the control of the contr	applicable fees, royalties, charges Bölgesel Kilavuz: geçerli ücretleri, telif haklarını,		
PA MAA MAA MAA MAA MAA MAA Si 1 S 2 S 3 S 4	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. 2.1.4 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. 3.1.5 There is no evidence of non-compliance with any relevant codes of practice, guidelines of all applicable and legally prescribed fees, repalities, taxes and other charges shall be paid. 1.2.1 Forest managers can provide evidence that applicable fees, royalties, taxes and other applicable charges have been paid. 1.2.2 Provision has been made to meet the costs of future fees.	Recipion Accounts Bio evidence of man payment Specific provisions in financial	Autor applicable from regulating changes		L.1.3 ligili uygulama ilhelerine, kılavuz ya da anlaşmalara uygunsuzluk olduğuna dair herhangi bir kanıt yoktur. PA	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally prescribed feet repaired to the control of the control	Recognic flows prepared to the control of the contr	applicable fees, royalties, charges Bölgesel Kilavuz: geçerli ücretleri, telif haklarını,		
FA	1.1.3 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. 2.1.4 There is no evidence of non-compliance with any relevant codes of practice, guidelines of agreements. 3.1.5 There is no evidence of non-compliance with any relevant codes of practice, guidelines of all applicable and legally prescribed fees, repalities, taxes and other charges shall be paid. 1.2.1 Forest managers can provide evidence that applicable fees, royalties, taxes and other applicable charges have been paid. 1.2.2 Provision has been made to meet the costs of future fees.	Recipion Accounts Bio evidence of man payment Specific provisions in financial	Note applicable jour, regulare, disrepor		L.1.3 ligili uygulama ilhelerine, kılavuz ya da anlaşmalara uygunsuzluk olduğuna dair herhangi bir kanıt yoktur. PA	compliance with any relevant codes of practice, guidelines or agreements. All applicable and legally prescribed fees, royalies, tases and the complete of the	Recognic flows prepared to the control of the contr	applicable fees, royalties, charges Bölgesel Kilavuz: geçerli ücretleri, telif haklarını,		

1 FSC PRIN

	1.3.1 Forest managers respect CITES provisions.	Discussion with forest managers Species on CITES list are protected (see Annex 3)	Note local species on CITES appendices 1 and 2		1.3.1 Orman yöneticileri CITES'in hükümlerine uyar.	1.3.1 Forest managers respect	Operational documentation. Isletime Hiskin belgeler. Required	Note local	
		Export licences are available as required				CITES provisions.	Operational documentation. Islatime Ripkin belgeler. Required licences are in place. Applications in Turkey are carried out within the framework of "the Application of Regulations related to Convention of "the Application of Regulations related to Convention of	species on CITES	
		Export intentes as a arabatis as required	1				"the Application of Regulations related to Convention of	appendices 1	
			!				The Application of Inguistations related to Convention of International Trade of Endangered Wild Asimiral and Flora Species". http://www2.correorman.gov.tr/yasa/yanetmelik.asp Discussion until forest managers Orman yaneticleriyle görüşme Species on CITES list are protected fine ANNES 3. Species on CITES list are protected fine ANNES 3. Export liconoss are available as required Finallyste yönelik	and 2	
			1				Species". http://www2.cevreorman.gov.tr/yasa/yonetmelik.asp	CITES'e ek 1	
			1				Discussion with forest managers Orman yöneticileriyle görüşme	ve 2'de yer	
			!				Species on CITES list are protected (see ANNEX 3)	CITES'e ek 1 ve 2'de yer alan yerel türleri	
							debinementeren Combilitation manuel	bolistinia	
PA MA					PA MA				
MA			+		MA				
MA		+			PIA .				
S1					S1				
S2					52				
S3	-	1	1		53				
33	-	+						-	
S4					54				
	1.3.2 Forest managers implement appropriate controls to ensure that ILO provisions appropriate to their region are respected. Implementation of the following ILO conventions is a minimum requirement for certification: 29, 87, 97, 98, 100, 105, 111, 131, 138, 141, 142,	Discussion with forest managers	Note applicable ILO conventions (and that a number of		1.3.2 Orman yöneticileri, bölgeleri için geçerli ILO hükümlerine uyulmasını sağlamak için gerekli kontrolleri yaparlar. Aşağıdaki ILO sözleşmelerinin uygulanması belgelendirme için temel gerekliliktir: 29, 87, 97, 98, 100, 105, 111, 131, 13	1.3.2 Forest managers implement	Discussion with forest managers	Note	
	appropriate to their region are respected. Implementation of the following ILO conventions is	e Policies and procedures	ILO conventions are addressed under principles 3, 4, 7)		Asağıdaki II.O sözlesmelerinin uygularması belgelendirme için temel gerekliliktir: 29.87.97.98.100.105.111.131.13	appropriate controls to ensure	Policies and procedures	applicable	
	3 minimum requirement for cartification - 29 87 97 98 100 105 111 121 128 141 142	See Annex 5 for further information on ILO	!		141, 142, 143, 155, 169, 182, Ormancılıkta İş Sağlığı ve Güvenliğine ilişkin ILO Uygulama Esasları, Tavsiye 135, Asgari	appropriate controls to ensure that ILO provisions appropriate to	See Annex 5 for further information on ILO conventions	ILO	
	143, 155, 169, 182, ILO Code of Practice on Safety and Health in Forest Work,	conventions	!		Ocreti Sabitleme Tavsiyesi, 1970.	their region are respected.	Orman yöneticileriyle görüşme	conventions	
	Recommendation 135, Minimum Wage Fixing Recommendation, 1970.		!		oriensument invaries, 1770.	Implementation of the following	Orman yöneticileriyle görüşme Politikalar ve prosedürler ILO sözleşmelerine ilişkin daha fazla bilgi için EK 5'ye bakınız	(and that a number of	
	Recommendation 133, Minimum Wage Fixing Recommendation, 1970.					implementation of the following	nao soacepiarte ine aipan dana nata bago için ax 5 ye takını.	manuer ty	
PA					PA				
MA	.		!		MA				
S1 S2 S3	-	1	1		S1				
62	+	+			S2			+	
52									
S3			!		53				
54			1		S4				
100			+		- I		!		
			,			,			
1 1	1.3.3i Persons under 15 years are not employed in any forestry work	Interviews with Forest Managers, workers and	National legislation may set higher minimum ages, but these ages are defined in ILO Convention 138 Article 2. As a general guide children under the age of 15 should		1.3.3i 15 yaşından küçükler herhangi bir ormancılık işinde çalışamaz	1.3.3i Persons under 15 years are	Interviews with Forest Managers, workers and Labour Union representatives. Observations in the work place. ILO Conventions 138 & 182, ILO Declaration 1998, or equivalent	National	
1 1		Labour Union representatives. Observations in the work place. ILO	these ages are defined in ILO Convention 138 Article 2.			not employed in any forestry work	representatives. Observations in the work place.	legislation may set	1
1 1		Conventions 138 & 182, ILO Declaration 1998, or	As a general guide children under the age of 15 should not be employed (ILO 138 article 3). National legislation			1	national legislation.	higher	1
1 1		psychology notional lanislation	may require a higher minimum. Young people under the				Interviews with workers and their labour organisations or	minimum	
1 1		Interviews with workers and their labour	one of 18 should not be employed in potentially				unions	ones but	1
1 1		organisations or unions	hazardous activities such as pesticide application,				Records of labour inspectorate	these ages	
1 1		Records of labour inspectarate Site inspection	hazardous activities such as pesticide application, harvesting, heavy work, work at night, unless there is special provision for safety or traditional/community circumstances exist.	1 1		1	Records of Johour Impectation to Size Impective Ornam yöneticleris, işçiler ve İşçi Sendikası temsilicileriyle görüşmeler İşçirinde gizlem. 138 ve 182 sayılı ILO Saidenmeler, 1998 yılı ILO Bildirgesi ya da şüşdişer ülasılı moranat. İşçiler ve işçi dernekler ada sendikaları ile görüşme İş Telliy Karındı Kayıdını	these ages are defined in ILO	
1 1		Site inspection	special provision for safety or traditional/community				Orman yoneticileri, işçiler ve İşçi Sendikası temsilcileriyle	m ILO	
1 1		1	circumicances exist.	1 1		1	gorupmeter iş yerinde gözlem.	120 Auricia	
1 1		1	1				da esdeler ulusal mevzuat.	138 Article 2. As a	1
1 1		1	1	1 1		1	sciler ve isci dernelderi va da sendikaları ile görücme	general	
1 1		1	1			1	İş Teftiş Kurulu Kayıtları	guide	1
1 1		1	1				Saha denetimi	general guide children	
la-	+	+	+	+	PA	+	+		
PA			1			1	1	1	
MA	.	1	1	1 1 7	MA			1 T	1 -
S1			1		S1				
S2		+			S2				
					32				
53			!		S3				
S4					S4				
					 				
	1.3.3ii Persons under 18 years should not be employed at night or to carry out heavy work or		Tue		1.3.3ii 18 yaşından küçükler gece işlerinde ya da ağır işler veya zararlı ilaçlama gibi tehlikeli çalışmalar için istihdam	1.3.3ii Persons under 18 years	1	un	
	1.3.311 Persons under 18 years should not be employed at night or to carry out neavy work or		Where children and young persons are to be removed from employment in order to comply with this requirement, Criterion 44 on social impact assessment it mitigation will apply. Organizations are expected to carry out a social impact assessment of the displacement		1.3.311 18 yaşından küçükler gece işlerinde ya da ağır işler veya zararıl naçıama gibi tenliken çanşmalar için istindam	1.3.311 Persons under 18 years		children and	
	hazardous operations e.g. Pesticide application.		remirement Criterion 4.4 on social impact assessment		edilmemelidir.	should not be employed at night o	r		
			& mitigation will apply. Organisations are expected to			to carry out heavy work or		persons are to be removed from employment in order to comply with this	
			carry out a social impact assessment of the displacement			hazardous operations e.g. Pesticid	e	to be	
			of children from the workplace and effectively mitigate that impact e.g. provide suitable alternative sources of family income to ensure the children have access to			application.		removed	
			that impact e.g., provide suitable alternative sources of					from	
			family income to ensure the children have access to adequate educational facilities.					employment	
			adequate educational facilities.					an order to	
			!					this	
			!					negasinement	
			1					Criterion 4.4	
			1					on social	
								in the same of	
PA					PA				
MA					MA				
S1		-	1		S1				
S2		+			52				
52					32				
S3					53				
S3 S4					S4				
	+	-			 		+		
	1.3.4 National minimum wage provisions are adhered to.		,						
					1.3.4 Ulusal asgari ücret hükümlerine bağlı kalınır.				
	1.3.4 National minimum wage provisions are admered to.					1.3.4 National minimum wage			
			1			1.3.4 National minimum wage provisions are adhered to.			
PA		<u> </u>			PA	1.3.4 National minimum wage provisions are adhered to.			
MA	(PA MA	1.3.4 National minimum wage provisions are adhered to.			
MA	(MA	1.3.4 National minimum wage provisions are adhered to.			
MA S1					MA S1	1.3.4 National minimum wage provisions are adhered to.			
MA S1 S2					MA S1 S2	1.3.4 National minimum wage provisions are adhered to.			
MA S1 S2 S3					MA 51 52 52 53	1.3.4 National minimum wage nrovisions are adhered to.			
MA S1 S2					MA S1 S2	1.3.4 National minimum wage nrovisions are adhered to.			
MA S1 S2 S3					MA 51 52 52 53	1.3.4 National minimum wage nrovisions are adhered to.			
MA S1 S2 S3		H6Comparison 2018 165 110 Dayler-stree + 4000			MA 51 52 52 53 54	provisions are adhered to.	No.		
MA S1 S2 S3		IEG Conventions 708 8 105; IEG Declaration 1998, or envirolement authenti Residence			MA 51 52 52 53	provisions are adhered to.	ILO Convention 29 & 165, ILO Declaration 1998, or equivalent activational behalform.		
MA S1 S2 S3		IED Conventions 20 & 305, IED Deviloration 1996, or equivalent national application factorized solutions for the control of th			MA 51 52 52 53 54	provisions are adhered to.	IEG Concentions 28 a 105, 1EG Devicements 1996, or equivalent between the second of th		
MA S1 S2 S3		II.D Conventions 28 & 105, II.D Declaration 1990; or equivalent national legislation consistent and production of the control of their labour aggregations or equivalent for the control of their labour aggregations on the control of their labour aggregations or expense of their labour aggregations are sent to the control of their labour aggregations are sent to the control of their labour aggregations are sent to the control of their labour aggregations are sent to the control of their labour aggregations are sent to the control of their labour aggregations are sent to the control of their labour aggregations are sent to the control of their labour aggregations are sent to the control of their labour aggregations are sent to the control of their labour aggregations are sent to the control of their labour aggregations are sent to the control of their labour aggregations are sent to the control of their labour aggregations are sent to the control of the control of their labour aggregations are sent to the control of their labour aggregations are sent to the control of their labour aggregations are sent to the control of the control of the control of the control of the control of the control of their labour aggregations are sent to the control of the control of the control of the control of the control of the control of their labour aggregations are sent to the control of the contro			MA 51 52 52 53 54	provisions are adhered to.	IAO Consention 28 & 105, IAO Senformens 1998, or equinoses excises a legislation excises all applications are sentimented in the contract of the follower applications or sentimented in the contract of the follower applications are sentimented in the contract of the follower applications are sentimented in the contract of the contrac		
MA S1 S2 S3		ILO Conventions 28 à 105, ILO Destavators 1999, are aprivated and mail figures and the second second and the second second and the second second second second second second second second second second second second sec			MA 51 52 52 53 54	provisions are adhered to.	III.O Concentions 28 8 105 II.O Declaration 1998, or equivalent relational legislations and their history equivalent are assisted by the control of their properties of the control of their properties.		
MA S1 S2 S3		IID Commentum 2/8 1/5/ IID Declaration 1790, or equivalent actional Regulation recommends and the Relative and Article Relative and Article Relative and Article Relative and Article Relative Article and Article Relative Article Ar			MA 51 52 52 53 54	provisions are adhered to.	Records of labour inspectarate 28 ve 105 sayılı ILO Sözleşmeleri, 1998 yılı ILO Deklerasyonu		
MA S1 S2 S3		ILID Commention 20 & 10 C, ILID Declaration 1990, or equivalent national Regulations after Authors or equivalent national Regulations. Anterviews well the water a set floor Authors' recognitions with war deep set of floor Authors' requirements with water and floor Authors' expectations deviced by follower inspectations.			MA 51 52 52 53 54	provisions are adhered to.	Records of labour inspectarate 28 ve 105 sayılı ILO Sözleşmeleri, 1998 yılı ILO Deklerasyonu		
MA S1 S2 S3 S4	1.3.5 There is no forced labour or debt bondage.	III Committees 28 & 105, II D Declaration 1798, or equivalent entirestation ligaritation expensional manufacture and their falses expensional control of the			MA S1 S2 S3 S4 1.3.5 Zoria çalıştırma ya da borç esareti yoktur.	provisions are adhered to.	In D. Convention, 28 & 105, 10.0 Declarations 1996, or equivalent actions of spicial sectors and their holour argumentation or actions the action and their holour argumentation or actions. A spicial sector action and their holour arguments are actions as the action of the action actions are actions as a spicial sector action actions are actionated as the action ac		
MA S1 S2 S3 S4	1.3.5 There is no forced labour or debt bondage.	ILO Conventions 28 à 165, ILO Declaration 1996. Illiant de la constitución de la constitu			MA \$1 \$2 \$3 \$4 1.3.5 Zorda çalıştırma ya da borç esareti yoktur.	provisions are adhered to.	Records of labour inspectarate 28 ve 105 sayılı ILO Sözleşmeleri, 1998 yılı ILO Deklerasyonu		
MA S1 S2 S3 S4	1.3.5 There is no forced labour or debt bondage.	ILD Conventions 28 & 105, 110 Declarations 1998, or explosived national logislation. After review sets to worker and their house flower impacts and control of ledeur impacts and control of the control of ledeur impacts and control of ledeur impa			MA \$1 \$2 \$3 \$4 1.3.5 Zorda çalıştırma ya da borç esareti yoktur.	provisions are adhered to.	Records of labour inspectarate 28 ve 105 sayılı ILO Sözleşmeleri, 1998 yılı ILO Deklerasyonu		
MA	1.3.5 There is no forced labour or debt bondage.	III.Commentions 27 & 155, II.O Declaration 1790, Only Commention 1790, Only Commention 1790, Only Commention 1790, Only Commention and Commention and Commention of Commen			MA S1 S2 S3 S4 1.3.5 Zorfa çalıştırma ya da borç esareti yoktur.	provisions are adhered to.	Records of labour inspectarate 28 ve 105 sayılı ILO Sözleşmeleri, 1998 yılı ILO Deklerasyonu		
MA	1.3.5 There is no forced labour or debt bondage.	ILID Commention 28 & 1 of, ILID Performance 1998, or expectation continued Regulations Americans solid workers and finish Anhard regulations Bernardow with workers and finish Anhard regulations Bernardo of finisher supercurrent Bernardo of finisher supercurrent			MA \$1 \$2 \$3 \$4 1.3.5 Zorda çalıştırma ya da borç esareti yoktur. PA MA MA \$5	provisions are adhered to.	Records of labour inspectarate 28 ve 105 sayılı ILO Sözleşmeleri, 1998 yılı ILO Deklerasyonu		
MA S1 S2 S3 S4 PA MA S51 S2 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	1.3.5 There is no forced labour or debt bondage.	III Commention 27 & 10 (III Declaration 1796), or explosions assisted light-lates are explosions assisted light-lates are explosions or explos			MA 51 52 53 54 1.3.5 Zorfa çalıştırma ya da borç esareti yoktur. PA MA 51 52 52	provisions are adhered to.	Records of labour inspectarate 28 ve 105 sayılı ILO Sözleşmeleri, 1998 yılı ILO Deklerasyonu		
MA S1 S2 S3 S4 PA MA S51 S2 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	1.3.5 There is no forced labour or debt bondage.	ILO Commentana 28 à 165, ILO Deskaratana 1996, Ilo Deskaratana 199			MA 51 52 53 54 1.3.5 Zorla çalıştırma ya da borç esareti yoktur. 1.5.5 Zorla çalıştırma ya da borç esareti yoktur. PA M6. 51 52 52 53	provisions are adhered to.	Records of labour inspectarate 28 ve 105 sayılı ILO Sözleşmeleri, 1998 yılı ILO Deklerasyonu		
MA S1 S2 S3 S4 PA MA S51 S2 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	1.3.5 There is no forced labour or debt bondage.	ISO Conventions 28.8 185, ISO Declarations 1998, or explosived national logislations. After review was the warfary and their holour disposal form to the same and their holour disposal form to the same and their holour disposal form to the same and their same a			MA 51 52 53 54 1.3.5 Zorla çalıştırma ya da borç esareti yoktur. 1.5.5 Zorla çalıştırma ya da borç esareti yoktur. PA M6. 51 52 52 53	provisions are adhered to.	Records of labour inspectarate 28 ve 105 sayılı ILO Sözleşmeleri, 1998 yılı ILO Deklerasyonu		
MA	1.3.5 There is no forced labour or debt bondage.	III Committees 278 8 105, II O Declaration 1798, or equivalent extensis ligitalization expension of the second significance argumentation or automatical field of the second seco			MA 51 52 53 54 1.3.5 Zorfa çalıştırma ya da borç esareti yoktur. PA MA 51 52 52	provisions are adhered to.	Records of labour inspectarate 28 ve 105 sayılı ILO Sözleşmeleri, 1998 yılı ILO Deklerasyonu		
MA S1 S2 S3 S4 PA MA S51 S2 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	1.3.5 There is no forced labour or debt bondage.	organization or amount Becard of follow expectarette Becard of follow expectarette			MA 51 52 53 54 1.3.5 Zorla çalıştırma ya da borç esareti yoktur. PA MA 51 51 52 53 54 54 54 54 54 54	arovisions are adhered to. 13.5 There is no forced labour or debt bondage.	menor de gladene imperetariant 20 va 16.5 sept 16.5 september 1998 ys. lt. ID Deklerasyona ya da njelojen ulmai merusut jujica ve ya dermaken ya da sendikalari ile girisjane		
MA S1 S2 S3 S4 PA MA S51 S2 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	1.3.5 There is no forced labour or debt bondage.	organization or amount Becard of follow expectarette Becard of follow expectarette	A country signatury to 17TEU		MA 51 52 53 54 1.3.5 Zorla çalıştırma ya da borç esareti yoktur. 1.5.5 Zorla çalıştırma ya da borç esareti yoktur. PA MA 51 52 52 53	arovisions are adhered to. 13.5 There is no forced labour or debt bondage.	menor de gladene imperetariant 20 va 16.5 sept 16.5 september 1998 ys. lt. ID Deklerasyona ya da njelojen ulmai merusut jujica ve ya dermaken ya da sendikalari ile girisjane	ls country	
MA S1 S2 S3 S4 PA MA S51 S2 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	1.3.5 There is no forced labour or debt bondage.	segmentation or assess because of follows expected ate follows expected ate follows the property of the follows appears follows the follows amonger follows and proper amonger follows and proper amonger follows and proper amonger follows and proper amonger follows and property amonger follows and property amonger follows are all the follows amonger follows and property amonger follows are all the follows are all	To constry signatury to 17TA1		MA 51 52 53 54 1.3.5 Zorla çalıştırma ya da borç esareti yoktur. PA MA 51 51 52 53 54 54 54 54 54 54	arovisions are adhered to. 13.5 There is no forced labour or debt bondage.	menor de gladene imperetariant 20 va 16.5 sept 16.5 september 1998 ys. lt. ID Deklerasyona ya da njelojen ulmai merusut jujica ve ya dermaken ya da sendikalari ile girisjane	signatory to	
MA S1 S2 S3 S4 PA MA S51 S2 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	1.3.5 There is no forced labour or debt bondage.	inguisation or sissue there is of above supectorate there is of above supectorate Direction with first managers Policies and president Section of the sections The section of the sections The section of the sections The section of the sections The section of the sections The section of the section of	To country algoritory to ETTA?		MA 51 52 53 54 1.3.5 Zorla çalıştırma ya da borç esareti yoktur. PA MA 51 51 52 53 54 54 54 54 54 54	arovisions are adhered to. 13.5 There is no forced labour or debt bondage.	menor de gladene imperetariant 20 va 16.5 sept 16.5 september 1998 ys. lt. ID Deklerasyona ya da njelojen ulmai merusut jujica ve ya dermaken ya da sendikalari ile girisjane		
MA S1 S2 S3 S4 PA MA S51 S2 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	1.3.5 There is no forced labour or debt bondage.	inguissables or annual Bernell of follows expecturate Bernell of follows expecturate Bernell of the Section of	It country signatory to ITTA?		MA 51 52 53 54 1.3.5 Zorla çalıştırma ya da borç esareti yoktur. PA MA 51 51 52 53 54 54 54 54 54 54	13.5 There is no forced labour or debt bondage. 13.6 Forcest managers implement appropriate tomages for the control of the co	Bacon de Universitée (1994) 11.0 Outberrapeurs 20 van 150 value (1994) 11.0 Outberrapeurs 16 de velégée de une mercant et partie et velégée de une mercant et partie et velégée de une verse de une déclarier y de medibilitée (1994) de présent de la constitution	signatory to ITTA? Not	
MA S1 S2 S3 S4 PA MA S51 S2 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	1.3.5 There is no forced labour or debt bondage.	inguisation or sissue there is of above supectorate there is of above supectorate Direction with first managers Policies and president Section of the sections The section of the sections The section of the sections The section of the sections The section of the sections The section of the section of	At country aspending in ITEA		MA 51 52 53 54 1.3.5 Zorla çalıştırma ya da borç esareti yoktur. PA MA 51 51 52 53 54 54 54 54 54 54	13.5 There is no forced labour or debt bondage. 13.6 Forcest managers implement appropriate tomages for the control of the co	Bacon de Universitée (1994) 11.0 Outberrapeurs 20 van 150 value (1994) 11.0 Outberrapeurs 16 de velégée de une mercant et partie et velégée de une mercant et partie et velégée de une verse de une déclarier y de medibilitée (1994) de présent de la constitution	signatory to ITTA? Not	
MA S1 S2 S3 S4 PA MA S51 S2 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	1.3.5 There is no forced labour or debt bondage.	inguissables or annual Bernell of follows expecturate Bernell of follows expecturate Bernell of the Section of	To country signatury in ITTA1		MA 51 52 53 54 1.3.5 Zorla çalıştırma ya da borç esareti yoktur. PA MA 51 51 52 53 54 54 54 54 54 54	arovisions are adhered to. 13.5 There is no forced labour or debt bondage.	Bacon de Universitée (1994) 11.0 Outberrapeurs 20 van 150 value (1994) 11.0 Outberrapeurs 16 de velégée de une mercant et partie et velégée de une mercant et partie et velégée de une verse de une déclarier y de medibilitée (1994) de présent de la constitution	signatory to ITTA? Not	
MA S1 S2 S3 S4 PA MA S51 S2 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	1.3.5 There is no forced labour or debt bondage.	inguissables or annual Bernell of follows expecturate Bernell of follows expecturate Bernell of the Section of	A country signatory to ITTA'		MA 51 52 53 54 1.3.5 Zorla çalıştırma ya da borç esareti yoktur. PA MA 51 51 52 53 54 54 54 54 54 54	13.5 There is no forced labour or debt bondage. 13.6 Forcest managers implement appropriate tomages for the control of the co	Bacon de Universitée (1994) 11.0 Outberrapeurs 20 van 150 value (1994) 11.0 Outberrapeurs 16 de velégée de une mercant et partie et velégée de une mercant et partie et velégée de une verse de une déclarier y de medibilitée (1994) de présent de la constitution	signatory to ITTA? Not	
MA S1 S2 S3 S4 PA MA S1 S2	1.3.5 There is no forced labour or debt bondage.	inguissables or annual Bernell of follows expecturate Bernell of follows expecturate Bernell of the Section of	In country agreement to 17742		MA 51 52 53 54 1.3.5 Zorla çalıştırma ya da borç esareti yoktur. PA MA 51 51 52 53 54 54 54 54 54 54	13.5 There is no forced labour or debt bondage. 13.6 Forcest managers implement appropriate tomages for the control of the co	Bacon de Universitée (1994) 11.0 Outberrapeurs 20 van 150 value (1994) 11.0 Outberrapeurs 16 de velégée de une mercant et partie et velégée de une mercant et partie et velégée de une verse de une déclarier y de medibilitée (1994) de présent de la constitution	signatory to ITTA? Not	
MA S1 S2 S3 S4 PA MA S1 S2	1.3.5 There is no forced labour or debt bondage.	inguissables or annual Bernell of follows expecturate Bernell of follows expecturate Bernell of the Section of	In country signatory to STA2		MA 51 52 53 54 1.3.5 Zorla çalıştırma ya da borç esareti yoktur. PA MA 51 51 52 53 54 54 54 54 54 54	13.5 There is no forced labour or debt bondage. 13.6 Forcest managers implement appropriate tomages for the control of the co	menor de gladene imperetariant 20 va 16.5 sept 16.5 september 1998 ys. lt. ID Deklerasyona ya da njelojen ulmai merusut jujica ve ya dermaken ya da sendikalari ile girisjane	signatory to ITTA? Not	
MA S1 S2 S3 S4 PA MA S1 S2	1.3.5 There is no forced labour or debt bondage.	inguissables or annual Bernell of follows expecturate Bernell of follows expecturate Bernell of the Section of	To consisty signatury to ITTAY		MA 51 52 53 54 1.3.5 Zorla çalıştırma ya da borç esareti yoktur. PA MA 51 51 52 53 54 54 54 54 54 54	13.5 There is no forced labour or debt bondage. 13.6 Forcest managers implement appropriate tomages for the control of the co	Bacon de Universitée (1994) 11.0 Outberrapeurs 20 van 150 value (1994) 11.0 Outberrapeurs 16 de velégée de une mercant et partie et velégée de une mercant et partie et velégée de une verse de une déclarier y de medibilitée (1994) de présent de la constitution	signatory to ITTA? Not	
MA S1 S2 S3 S4 PA MA S1 S2	1.3.5 There is no forced labour or debt bondage.	inguissables or annual Bernell of follows expecturate Bernell of follows expecturate Bernell of the Section of	A country against or to TTA1		MA 51 52 53 54 1.3.5 Zorla çalıştırma ya da borç esareti yoktur. PA MA 51 51 52 53 54 54 54 54 54 54	13.5 There is no forced labour or debt bondage. 13.6 Forcest managers implement appropriate tomages for the control of the co	Bacon de Universitée (1994) 11.0 Outberrapeurs 20 van 150 value (1994) 11.0 Outberrapeurs 16 de velégée de une mercant et partie et velégée de une mercant et partie et velégée de une verse de une déclarier y de medibilitée (1994) de présent de la constitution	signatory to ITTA? Not	
MA S11 S2 S3 S4 PA MA S11 S2 S3 S4	1.3.5 There is no forced labour or debt bondage. 1.3.6 There is no forced labour or debt bondage. 1.3.6 Forest managers implement appropriate controls to ensure that implications of ITTA provisions appropriate to their region are respected.	inguissables or annual Bernell of follows expecturate Bernell of follows expecturate Bernell of the Section of	It country signatory to ITTA?		MA S1 S2 S3 54 1.3.5 Zoria çalıştırma ya da borç esareti yoktur. PA MA S1 S2 S3 44 1.3.6 Orman yöneticileri, bölgeleri için geçeti ITTA çıkarımlarına uyulmasını sağlamak için gerekli kontrolleri yaparlar.	13.5 There is no forced labour or debt bondage. 13.6 Forcest managers implement appropriate tomages for the control of the co	Bacon de Universitée (1994) 11.0 Outberrapeurs 20 van 150 value (1994) 11.0 Outberrapeurs 16 de velégée de une mercant et partie et velégée de une mercant et partie et velégée de une verse de une déclarier y de medibilitée (1994) de présent de la constitution	signatory to	
MA S1 S2 S3 S4 PA MA S1 S2	1.3.5 There is no forced labour or debt bondage. 1.3.6 There is no forced labour or debt bondage. 1.3.6 Forest managers implement appropriate controls to ensure that implications of ITTA provisions appropriate to their region are respected.	inguissables or annual Bernell of follows expecturate Bernell of follows expecturate Bernell of the Section of	To country asymmetry to ITT&1		MA 51 52 53 54 1.3.5 Zorla çalıştırma ya da borç esareti yoktur. PA MA 51 51 52 53 54 54 54 54 54 54	13.5 There is no forced labour or debt bondage. 13.6 Forcest managers implement appropriate tomages for the control of the co	Bacon de Universitée (1994) 11.0 Outberrapeurs 20 van 150 value (1994) 11.0 Outberrapeurs 16 de velégée de une mercant et partie et velégée de une mercant et partie et velégée de une verse de une déclarier y de medibilitée (1994) de présent de la constitution	signatory to ITTA? Not	
MA S1 1	1.3.5 There is no forced labour or debt bondage. 1.3.5 There is no forced labour or debt bondage. 1.3.6 Forest managers implement appropriate controls to ensure that implications of TITA provisions appropriate to their region are respected.	inguissables or annual Bernell of follows expecturate Bernell of follows expecturate Bernell of the Section of	It country signatory to ITTA?		MA S1 S2 S3 54 1.3.5 Zoria çalıştırma ya da borç esareti yoktur. PA MA S1 S2 S3 44 1.3.6 Orman yöneticileri, bölgeleri için geçeti ITTA çıkarımlarına uyulmasını sağlamak için gerekli kontrolleri yaparlar.	13.5 There is no forced labour or debt bondage. 13.6 Forcest managers implement appropriate tomages for the control of the co	Bacon de Universitée (1994) 11.0 Outberrapeurs 20 van 150 value (1994) 11.0 Outberrapeurs 16 de velégée de une mercant et partie et velégée de une mercant et partie et velégée de une verse de une déclarier y de medibilitée (1994) de présent de la constitution	signatory to ITTA? Not	
MA S11 S2 S3 S4 S4 S5 S4 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	1.3.5 There is no forced labour or debt bondage. 1.3.6 There is no forced labour or debt bondage. 1.3.6 Forest manager implement appropriate controls to ensure that implications of ITTA provisions appropriate to their region are respected.	inguissables or annual Bernell of follows expecturate Bernell of follows expecturate Bernell of the Section of	A country aquatory to 67252		MA S1 S2 S3 S4 1.3.5 Zoria çalıştırma ya da borç esareti yoktur. PA MA S1 S2 S3 S4 1.3.6 Orman yöneticileri, bölgeleri için geçeri ITTA çıkarımlarına uyulmasını sağlamak için gerekli kontrolleri yaparlar. PA MA MA	13.5 There is no forced labour or debt bondage. 13.6 Forcest managers implement appropriate tomages for the control of the co	Bacon de Universitée (1994) 11.0 Outberrapeurs 20 van 150 value (1994) 11.0 Outberrapeurs 16 de velégée de une mercant et partie et velégée de une mercant et partie et velégée de une verse de une déclarier y de medibilitée (1994) de présent de la commande de la	signatory to ITTA? Not	
MA S1 1 S2 S4 S4 S4 S4 S5 S4 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	1.3.5 There is no forced labour or debt bondage. 1.3.5 There is no forced labour or debt bondage. 1.3.6 Torest managers implement appropriate controls to ensure that implications of ITTA provisions appropriate to their region are respected.	inguissables or annual Bernell of follows expecturate Bernell of follows expecturate Bernell of the Section of	As country appealing to ITEA'		MA S1 S2 S3 S4 1.3.5 Zorla çalıştırma ya da borç esareti yoktur. PA MA MA S1 1.3.6 Orman yöneticileri, bölgeleri için geçerli ITTA çıkarımlarına ayulmasını sağlamak için gerekli kontrolleri yaparlar. 1.3.6 Orman yöneticileri, bölgeleri için geçerli ITTA çıkarımlarına ayulmasını sağlamak için gerekli kontrolleri yaparlar. PA MA S1	13.5 There is no forced labour or debt bondage. 13.6 Forcest managers implement appropriate tomages for the control of the co	Bacon de Universitée (1994) 11.0 Outberrapeurs 20 van 150 value (1994) 11.0 Outberrapeurs 16 de velégée de une mercant et partie et velégée de une mercant et partie et velégée de une verse de une déclarier y de medibilitée (1994) de présent de la commande de la	signatory to ITTA? Not	
MA S1 1 S2 PA MA MA S1 S1 S1 S4 MA S1 S1 S4 MA S1 S1 S5 S4 MA S5 S5 S5 S5 MA MA S5 S5 S5 MA MA S5 S5 MA MA S5 S5 S5 MA MA S5 S5 MA MA S5 S5 MA MA S5 S5 MA MA S5 S5 MA MA S5 S5 MA MA S5 S5 MA MA S5 S5 MA MA MA S5 S5 MA MA MA S5 S5 MA MA MA S5 S5 MA MA MA S5 MA MA MA S5 MA MA MA S5 MA MA MA S5 MA MA MA S5 MA MA MA S5 MA MA MA MA S5 MA MA MA MA MA MA MA MA MA MA MA MA MA	1.3.5 There is no forced labour or debt bondage. 1.3.6 There is no forced labour or debt bondage. 1.3.6 Forest managers implement appropriate controls to ensure that implications of ITTA provisions appropriate to their region are respected.	inguissables or annual Bernell of follows expecturate Bernell of follows expecturate Bernell of the Section of	A country signatory to ITA2		MA S1 S2 S3 S4 1.3.5 Zorfa çalıştırma ya da borç esareti yoktur. PA MA S1 S2 S3 S4 1.3.6 Orman yöneticileri, bölgeleri için geçeri ITTA çıkarımlarına uyulmasım sağlamak için gerekli kontrolleri yaparlar. PA MA S1 S2 S3 S4 1.3.6 Orman yöneticileri, bölgeleri için geçeri ITTA çıkarımlarına uyulmasım sağlamak için gerekli kontrolleri yaparlar. PA MA S1 S2	13.5 There is no forced labour or debt bondage. 13.6 Forcest managers implement appropriate tomages for the control of the co	Bacon de Universitée (1994) 11.0 Outberrapeurs 20 van 150 value (1994) 11.0 Outberrapeurs 16 de velégée de une mercant et partie et velégée de une mercant et partie et velégée de une verse de une déclarier y de medibilitée (1994) de présent de la commande de la	signatory to ITTA? Not	
MA S1 1 S2 PA MA MA S1 S1 S1 S4 MA S1 S1 S4 MA S1 S1 S5 S4 MA S5 S5 S5 S5 MA MA S5 S5 S5 MA MA S5 S5 MA MA S5 S5 S5 MA MA S5 S5 MA MA S5 S5 MA MA S5 S5 MA MA S5 S5 MA MA S5 S5 MA MA S5 S5 MA MA S5 S5 MA MA MA S5 S5 MA MA MA S5 S5 MA MA MA S5 S5 MA MA MA S5 MA MA MA S5 MA MA MA S5 MA MA MA S5 MA MA MA S5 MA MA MA S5 MA MA MA MA S5 MA MA MA MA MA MA MA MA MA MA MA MA MA	1.3.5 There is no forced labour or debt bondage. 1.3.6 There is no forced labour or debt bondage. 1.3.6 Forest managers implement appropriate controls to ensure that implications of ITTA provisions appropriate to their region are respected.	inguissables or annual Bernell of follows expecturate Bernell of follows expecturate Bernell of the Section of	As country regulatory to ETAX		MA S1 S2 S3 S4 1.3.5 Zorfa çalıştırma ya da borç esareti yoktur. PA MA S1 S2 S3 S4 1.3.6 Orman yöneticileri, bölgeleri için geçeri ITTA çıkarımlarına uyulmasım sağlamak için gerekli kontrolleri yaparlar. PA MA S1 S2 S3 S4 1.3.6 Orman yöneticileri, bölgeleri için geçeri ITTA çıkarımlarına uyulmasım sağlamak için gerekli kontrolleri yaparlar. PA MA S1 S2	13.5 There is no forced labour or debt bondage. 13.6 Forcest managers implement appropriate tomages for the control of the co	Bacon de Universitée (1994) 11.0 Outberrapeurs 20 van 150 value (1994) 11.0 Outberrapeurs 16 de velégée de une mercant et partie et velégée de une mercant et partie et velégée de une verse de une déclarier y de medibilitée (1994) de présent de la commande de la	signatory to ITTA? Not	
MA S1 S2 S3 S4 S4 S5 S4 S5 S6 S6 S6 S6 S6 S6 S6	1.3.5 There is no forced labour or debt bondage. 1.3.5 There is no forced labour or debt bondage. 1.3.6 Forcest managers implement appropriate controls to ensure that implications of ITTA provisions appropriate to their region are respected.	inguissables or annual Bernell of follows expecturate Bernell of follows expecturate Bernell of the Section of	As country algoritory to ITEA'		MA S1 S2 S3 S4 1.3.5 Zorla çalıştırma ya da borç esareti yoktur. PA MA MA S1 1.3.6 Orman yöneticileri, bölgeleri için geçerli ITTA çıkarımlarına ayulmasını sağlamak için gerekli kontrolleri yaparlar. 1.3.6 Orman yöneticileri, bölgeleri için geçerli ITTA çıkarımlarına ayulmasını sağlamak için gerekli kontrolleri yaparlar. PA MA S1	13.5 There is no forced labour or debt bondage. 13.6 Forcest managers implement appropriate tomages for the control of the co	Bacon de Universitée (1994) 11.0 Outberrapeurs 20 van 150 value (1994) 11.0 Outberrapeurs 16 de velégée de une mercant et partie et velégée de une mercant et partie et velégée de une verse de une déclarier y de medibilitée (1994) de présent de la commande de la	signatory to ITTA? Not	

	1.3.7 Forest managers implement appropriate controls to ensure that provisions of the	Discussion with forest managers	Note implications of Comparties on Rielanical Disperity		1.3.7 Orman yöneticileri, bölgeleri için geçerli Biyolojik Çeşitlilik Sözleşmesi hükümlerine uyulmasını sağlamak için gerekl	137 Forest monogon implement	Discussion with forest managers	Note		$\overline{}$
	Convention on Biological Diversity applicable in their region are respected.	Discussion with forest managers Policies and procedures	Note implications of Convention on Biological Diversity in the region (see Annex 2b)		kontrolleri yaparlar.	annronriate controls to ensure	Discussion with forest managers Policies and procedures Orman yösseticleriyle gleüsme Politikalær ve prosedürler	implications		Į.
	Convention on Biological Diversity applicable in their region are respected.				Routt ouer i yapanan.	appropriate controls to ensure that provisions of the Convention	Orman yöneticileriyle görüşme	of		
						on Biological Diversity applicable	Politikalar ve prosedürler	Convention		
						in their region are respected.		Biological		
								Diversity in		
								the region (see Annex		
								26.1.25		
PA					PA PA					
MA					MA					
S1					S1					
S2					52					
S3					S3					
S3 S4					S4					
•	·								•	
	1.3.8 Forest managers implement appropriate controls to ensure that other appropriate	Discussion with forest managers	Note any other applicable international agreements		1.3.8 Orman yöneticileri, ilgili uluslararası diğer anlaşmalara uyulmasını sağlamak için gerekli kontrolleri yaparlar.	1.3.8 Forest managers implement	Discussion with forest managers	Note any		$\overline{}$
	international agreements are respected.	Policies and procedures				appropriate controls to ensure	Policies and procedures Orman yöneticileriyle görüşme	Note any other		ļ
						that other appropriate	Orman yöneticileriyle görüşme Politikalar ve prosedürler	applicable internationa		
						international agreements are		Lagreements		Į.
						respected.		Geçerli diğer		Į.
								alusteraras antașmetari		Į.
								belirtiniz		Į.
										Į.
PA					PA					
MA					MA					
S1					S1					
S2					S2					
S3					53					
S4					54					
34					, m			11		
							T			
	1.3.9 Forest Managers are aware of the requirements and have implemented controls to	Interviews with Forest Managers, regulatory authorities and other stakeholders. Review of			1.3.9 Orman yöneticileri gerekliliklerin bilincinde olup Birleşmiş Milletler Çölleşme ile Mücadele Sözleşmesine (UNCCD)	1.3.9 Forest Managers are aware o	Interviews with Forest Managers, regulatory authorities and other stabeholders. Beriew of policies, procedures and records. Orman yisoeticiteri, disantleyici otariteler ve diger psydajiaria giriqmeler. Palitikaların, prosedürlerin ve kayıtların gönden geçirilmesi.			ļ
	ensure continuing compliance with UNCCD (United Nations Convention Combat to Descrification).	Interviews with Forest Managers, regulatory authorities and other stateholders. Benisw of policies, procedures and records. Orman planeticilers, disensies/ci otorister ve diger psystylarde gairgeneter. Politikalura, prosedürlers ve knyetlerın gözden geçirilmesi.			sürekli uyulduğunu temin etmek için gerekli kontrolleri yapmaktadırlar.	implemented controls to any	Orman yöneticileri, düzenleyici otoriteler ve diğer paydaşlarla			ļ
	DESCRIPTION,	Orman yöneticileri, düzenleyici otoriteler ve				continuing compliance with	görüşmeler. Politikaların, prosedürlerin ve kayıtların gözden			ļ
		asper paydaştarta görüşmeler. Politikaların, prosedärlerin ve kayatların oğralan oscirilmini				UNCCD (United Nations	geçarimési.			
						Convention Combat to				ļ
L						Desertification)	<u> </u>			
PA		1			PA					
MA					MA					
S1					51					
S2		1	1		S2	1	1	+	- 1	
S3				_	S3			-		
53								-	_	
S4					54					-
1.4	Conflicts between laws, regulations and the FSC Principles and Criteria shall be evaluated for the purposes of certification, on a case by case basis, by the certifiers and the involved or				1.4 Kanunlar, yönetmelikler, FSC İlkeleri ve Kriterleri, belgelendirme kuruluşları ve konuyla ilgili ya da konudan etkilenmiş taraflarca, durum bazında, belgelendirme amacıyla değerlendirilir.	Conflicts between laws,		1		
	the purposes of certification, on a case by case basis, by the certifiers and the involved or affected parties.				taraflarca, durum bazında, belgelendirme amacıyla değerlendirilir.	regulations and the FSC Principles and Criteria shall be evaluated for		1		
	affected parties.					and Criteria shall be evaluated for the purposes of certification, on a		1		
						the purposes of certification, on a case by case basis, by the certifiers		1		
						and the involved or affected		1		
								1		
	1.4.1 Conflicts between laws, regulations and the FSC Principles and Criteria are identified	Discussion with forest managers			1.4.1 Kanunlar, yönetmelikler, FSC İlkeleri ve Kriterleri arasındaki çatışmalar Orman yöneticileri tarafından tespit edilir,	1.4.1 Conflicts between laws,	Discussion with forest managers			
	and evaluated by the forest managers, and brought to the attention of the inspection team.	Discussion with forest managers Conflicts shall be assessed by Woodmark in co-			değerlendirilir ve denetim ekibinin dikkatine sunulur.	populations and the EEC Dringiples	Discussion with forest managers Conflicts shall be assessed by Woodmark in co-operation with the	-		Į.
		operation with the inspectors and involved				and Criteria are identified and	Inspectors and involved parties			Į.
		par area				evaluated by the forest managers,	impectors and involved parties Orman yöneticileriyle görüşme Çatışmalar, Woodmark tarafından denetimciler ve ilgili			Į.
						and brought to the attention of the	taraflarla işbirliği içerisinde değerlendirileçektir			Į.
						inspection team.				
PA					PA PA			-	_	
MA					MA MA					
MA					MA					
S1					S1					
S2					52					
S3					53					
S4					S4					
1.5	Forest management areas should be protected from illegal harvesting, settlement and other				1.5 Orman Yönetim alanları yasal olmayan kesim, iskan ve diğer onaysız faaliyetlerden korunmalıdır.	Forest management areas should				
	unauthorised activities.					Forest management areas should be protected from illegal				
						harvesting, settlement and other		1		
						unauthorised activities				
	1.5.1 The forest management unit is protected from harvesting activities and other activities not controlled by forest managers or local people with use rights (e.g. settlement, illegal harvesting poaching).	Systems for protection documented. No evidence of any ongoing unauthorised			1.5.1 Orman yönetimi birimi kesim faaliyetlerine ve Orman yöneticileri ya da kullanım hakkına sahip yerel halk tarafındar denetlenmeyen diğer faaliyetlere karşı korunur (örneğin, iskan, yasadışı kesim ve avlanına).	1.5.1 The forest management unit is protected from harvesting activities and other activities not	Systems for protection documented. No evidence of any ongoing unauthorised activities.	In Turkey, there are in		Į.
	not controlled by forest managers or local people with use rights (e.g. settlement, illegal	activities.			denetlenmeyen diger faaliyetlere karşı korunur (ornegin, iskan, yasadışı kesim ve avlanma).	is protected from harvesting	Koruma sistemleri belgelenmiştir.	a large number of		
	nativesting poaching).					controlled by forest managers or	İzinsiz herhangi bir faaliyete ilişkin hiçbir kanıt yok.	number of		Į.
		I				local people with use rights (e.g.		law articles	J	ļ
		I				settlement, illegal harvesting,		prevent		
		1				poaching).		related to prevent illegal use, opening,	J	l l
		I						opening, settlement		ļ
PA					PA					-
MA					MA MA			-		-
S1		1			S1			+	- 1	-
S2	<u> </u>	1			52	1	1	+	-+	-
S3	+	1		-	S3	1	1	+		\longrightarrow
		+	1		S4			+-+		
5.5		1	1		54	ļ	ļ	-		-
S4					 		T			
54	T-				1.5.2 İzinsiz faaliyetleri tespit etmek ve önlemek için gerekli sistemler mevcuttur.	1.5.2 Systems to identify and	Systems documented Sistemin belavienmesi	1 T	T	7
S4	1.5.2 Systems to identify and prevent unauthorised activities are in place.	Systems documented		1 1		prevent unauthorised activities are in place.				
54	1.5.2 Systems to identify and prevent unauthorised activities are in place.	Systems documented						1		
54		Systems documented			DA .	in piace.		_		
S4		Systems documented			PA	in place.			-	
PA MA		Systems documented			MA	in place.				=
PA MA S1		Systems documented			MA Si	in Diace.				\equiv
PA MA S1 S2		Systems documented			MA S1 S2	in pace.				\equiv
PA MA S1 S2 S3		Systems documented			MA 51 52 53 53 53 54 55 55 55 55 55 55 55 55 55 55 55 55	in bace.				
PA MA S1 S2 S3		Systems documented			MA 51 52 53 53 53 54 55 55 55 55 55 55 55 55 55 55 55 55	In Date.				
PA MA S1 S2		Systems documented			MA S1 S2					
PA MA S1 S2 S3					MA 51 52 53 53 54 54 55 56 56 56 56 56 56 56 56 56 56 56 56		Interview with local numbers and anderses and numbers			
PA MA S1 S2 S3		Systems documented Interviews with local managers and gendernes and palete			MA 51 52 53 53 53 54 55 55 55 55 55 55 55 55 55 55 55 55	1.5.2i Permanent communication	Anterviews with local messagers and genderme and policy Verst yloricities, junderms we goldsled girlinguises			
PA MA S1 S2 S3	1.5.21Permanent communication and cooperation with local authorities and gendarme and				MA 51 52 53 53 54 54 55 56 56 56 56 56 56 56 56 56 56 56 56	1.5.2i Permanent communication	Interviews with load managers and gradients and policy for dylindrichter, jundemus vs. politicle is giving note:			
PA MA S1 S2 S3 S4	1.5.21 Permanent communication and cooperation with local authorities and gendarme and police.				MA S1 S2 S3 S4 15.21 Yerel otoriteler, jandarmalar ve polislerie sürekli iletiyim ve işbirliği.		Anterview with local messagers and genderms and policy Yeard yilmsticker, junderma we golisleric givigosaler			
PA MA S1 S2 S3 S4	1.5.21 Permanent communication and cooperation with local authorities and gendarme and police.				MA 51 52 53 54 1.5.21 Yerel otoriteler, jandarmalar ve polislerie sürekli iletişim ve işbirliği.	1.5.2i Permanent communication	betroinen sitt haaf manager and positive and police that photolics, justices to politicity glospoter.			
PA MA S1 S2 S3 S4	1.5.21 Permanent communication and cooperation with local authorities and gendarme and police.				MA S1 S2 S3 S4 15.21 Yerel otoriteler, jandarmalar ve polislerie sürekli iletiyim ve işbirliği.	1.5.2i Permanent communication	Interviews with head managers and genderor and pulser Verd yborticities, junderous or spellaterie generated			
PA MA S1 S2 S3 S4 PA MA MA	1.5.21 Permanent communication and cooperation with local authorities and gendarme and police.				MA 51 52 53 54 1.5.21 Yerel otoriteler, jandarmalar ve polislerie sürekli iletişim ve işbirliği.	1.5.2i Permanent communication	herrores sith lead manager and produces and police Vers planticle, juid-me or police to give quoter			
PA MA S1 S2 S3 S4 MA MA S1 S2 S5 S3 S4 MA S51 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	1.5.21 Permanent communication and cooperation with local authorities and gendarme and police.				MA 51 52 53 54 1.5.2i Yerel otoriteler, jandarmalar ve polislerie sürekli iletişim ve işbirliği. PA MA 51	1.5.2i Permanent communication	Noterwave with local managers and genderors and police Verd ylotesticks, junderous vs polisteris girksjunder			
PA MA S1 S2 S3 S4 PA MA S51 S52 S54 S54 S54 S55 S55 S55 S55 S55 S55 S55	1.5.21 Permanent communication and cooperation with local authorities and gendarme and police.				MA S1 S2 S3 S4 1.5.2! Yerel otoriteler, jandarmalar ve polislerle sürekli iletiyim ve işhirliği. PA MA S1 S2 S2 S2 S3 S4 S5 PA S5 S5 S5 S6 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8	1.5.2i Permanent communication	hervans with local manager and genders and paler level photolocal, jundersus so pulsaring génqueler			
PA MA S1 S2 S3 S4 PA MA S51 S52 S54 S54 S54 S55 S55 S55 S55 S55 S55 S55	1.5.21 Permanent communication and cooperation with local authorities and gendarme and police.				MA 51 52 53 54 1.5.2i Yerel otoriteler, jandarmalar ve polislerle sürekli iletişim ve işbirliği. PA MA MA 51 52 53 53	1.5.2i Permanent communication	Nationare with head managers and genderies and pulse. Yard yelenticles, junderes we yell-later girk-speake.			
PA MA S1 S2 S3 S4 MA MA S1 S2 S5 S3 S4 MA S51 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	1.5.21 Permanent communication and cooperation with local authorities and gendarme and police.				MA S1 S2 S3 S4 1.5.2! Yerel otoriteler, jandarmalar ve polislerle sürekli iletiyim ve işhirliği. PA MA S1 S2 S2 S2 S3 S4 S5 PA S5 S5 S5 S6 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8	1.5.2i Permanent communication	Interviews with local managers and genderine and palace best of place best of placetonic, juniorum on publicate giri quadre			
PA MA S1 S2 S3 S4 PA MA S51 S52 S54 S54 S54 S55 S55 S55 S55 S55 S55 S55	1.5.21 Permanent communication and cooperation with local authorities and gendarme and police.	Afterniese with facil managers and graduines and packers			MA S1 S2 S3 S4 1.5.2i Yerel otoriteler, jandarmalar ve polislerle sürekli iletişim ve işbirliği. PA MA MA S1 S2 S3 S4 S4	1.5.28 Permanent communication and cooperation with local authorities and gendarme and audice.				
PA MA S1 S2 S3 S4 PA MA S51 S52 S54 S54 S54 S55 S55 S55 S55 S55 S55 S55	1.5.21 Permanent communication and cooperation with local authorities and gendarme and police.				MA 51 52 53 54 1.5.2i Yerel otoriteler, jandarmalar ve polislerle sürekli iletişim ve işbirliği. PA MA MA 51 52 53 53	1.5.21 Permanent communication and cooperation with local authorities and gendarme and solice.	Discussion with managers			
PA MA S1 S2 S3 S4 PA MA S51 S52 S54 S54 S54 S55 S55 S55 S55 S55 S55 S55	1.5.21 Permanent communication and cooperation with local authorities and gendarme and police.	Afterniese with facil managers and graduines and packers			MA S1 S2 S3 S4 1.5.2i Yerel otoriteler, jandarmalar ve polislerle sürekli iletişim ve işbirliği. PA MA MA S1 S2 S3 S4 S4	1.5.28 Permanent communication and cooperation with local authorities and gendarme and audice.				

PA MA	-					PA MA					
S1						S1					-
S2						S2					
53	$^+$					22					=
S3 S4						54 S4					
1.6	F	Forest managers shall demonstrate a long-term commitment to adhere to the FSC Principles and Criteria.				1.6 Orman yöneticileri FSC Prensiplerine ve Kriterlerine bağlı kalacaklarına ilişkin uzun vadeli taahhût verirler.	Forest managers shall demonstrate a long-term				
	-	and Criteria.					commitment to adhere to the FSC				
	-	1.6.1 Forest managers shall provide a documented statement declaring their long-term	Written statement assessed by appropriate			1.6.1 Orman yöneticileri FSC İlke ve Kriterlerine uyacakları yönündeki uzun vadeli taahhütlerini belgeleyen yazılı beyanda	Principles and Criteria	Written statement approved by appropriate management			
	6	commitment to comply with FSC Principles and Criteria.	Written statement approved by appropriate management personnel Managers display anderstanding of and commitment to FSC Principles and Criteria			bulunuriar.	provide a documented statement	Written statement approved by appropriate management personnel Managers sloplay understanding of and commitment to ESC Principles and Griteria The policy is communicated throughout the organisation (including to contractors) and external stakeholders.			
			Managers display understanding of and commitment to FSC Principles and Criteria				declaring their long-term	Managers display understanding of and commitment to FSC Principles and Griteria			
							commitment to comply with FSC Principles and Criteria.	The policy is communicated throughout the organisation			
	_						Principies and Criteria.	(including to contractors) and external stakeholders.			_
PA MA	-					PA MA					$\overline{}$
S1	`+					S1					_
S1 S2	_					52					$\overline{}$
IS3						53					
S4						S4					
	- 1.		Tax and a second	Note need to evaluate against FSC policies on Partial		 1.6.2 Orman yöneticileri, kendi denetimlerinde olan ancak belgelendirme değerlendirmesi kapsamında yer almayan	1.6.2 Forest managers shall	L	Note need to		
	Si	1.6.2 Forest managers shall declare any areas under their control but not included within the cope of the certification evaluation.	Written declaration and list of sites of applicable	Certification and Excision		alaulan beyan ederfer.	1.6.2 Forest managers shall declare any areas under their control but not included within the scope of the certification evaluation.	Discussion with menagers Writer declevation of litt of pittes if applicable Visuaticaleria pirispan Tazith beyon w uygunsa saha lintesi	evaluate against FSC policies an Partial Certification and Excision Kosmi Belgelendir me ve Kesime iliskin FSC		
									politikaların		
PA	ı I					PA					
MA	١.				T	MA]
S1	+					S1					
S2 S3	+				1	 \$2 \$3			-		$\overline{}$
S3 S4	+			1		S3 S4			-		
134			1	1		 · ·			·		
	- le	1.6.21 When the owner/manager has some responsibility for forest lands not covered by the certificate, then there is a clear long term commitment to managing all forests in the spirit of the FSC P&C.	Believe of such other freed tends. Pelicies Interview with Frent Managers.	The applicants for carefulcation must make a full distinctive of soil flower to wear over which the applicant distinctive of soil flower to wear over which the applicant care as partial unswapped, measures, considers or softer representables, The dischares and the deconvention of the main assessment report. The must record full tension assessment report. The must record full tension of the main flower flower. The information must be made would not note induction as part of the constitution process. When constitution does not include a formation process. When constitution does not include a fine formation must be included.		1.6.2.1 Orman sahlvinin/yöneticisinin belge kupsamında yer almayan ormanlık alanlara ilişkin sorumbulginmın oluğu durumlarda, tim ormanların FSC Prensişleri ve Kriterlerine uygun olarak yönetileceğine dair uzun vadeli net bir taabhüt mevcuttur.	1.6.21 Where the owner/manager has some responsibility for forest lands not covered by the certificate, then there is a clear long term commitment to managing all forests in the spirit of the FSC P&C.	Beddens og frust etter førest landt. Palities. Intervisens setth Forest Managers. Diger orman slanters fit liglijf delit Palitikulate. Orman Vlanstickeriyde gjerisjander.	The applicant for certification must make a full disclosure of all forest areas over which the applicant has some responsibility, whether as owner functions		
	_					74			(Accusing		_
PA MA			1	1		PA MA					-
S1	+					S1			-		-
S2						S2					_
S3						S3					
S4						54					
2	le	TSC PRINCIPLE #2: TENURE AND USE RIGHTS AND RESPONSIBILITIES - Long-term tenure and use rights to the land and forest resources shall be clearly defined, documented and egally established.			0		FSC PRINCIPLE #2: TENURE AND USE RIGHTS AND RESPONSIBILITIES - Long-term tenure and use rights to the land and forest resources shall be clearly defined, documented and locally act shilished.		0	0	
2.1	le	Clear evidence of long-term forest use rights to the land (e.g. land title, customary rights, or case agreements) shall be demonstrated.				 Omasiki akasu szun vadeli kultasun hakkına ilişkin net kanıtar (örneğin tapı, alışdagelmiş haktır ya da kira sideşmeleri) sumilar. 	use rights to the land (e.g. land title, customary rights, or lease agreements) shall be				
PA		2.1.1 Legal ownership or tenure can be proved and is not subject to dispute.	Absence of significant disputes in the case of a dispute legal documents such as title deads, lesse agreement, or other appropriate documentation are available for impaction.	Note need to evolunte forest use rights and record these here.		PA PA	2.1.1 Legal ownership or tenure can be proved and is not subject to dispute.	Absence of significant disputes In the case of a dispute legal documents such as title deeds, lease agreement, or other appropriate discurrentation are available for inspection. Doesnii arisipanzikların olmarması tackson bir estimatelek k dista.	Note need to evaluate forest use rights and record these home		
MA	١.				T	MA					
S1	+		1	+	 	S1 S2					-
S2 S3	+		1	1		S2 S3			-		
S4	$^{+}$		1			S4					-
			<u> </u>	•							
	2	2.1.2 A map is available clearly showing legal boundaries.	Maps			2.1.2 Hukuki sınırları net bir şekilde gösteren bir harita mevcuttur.	2.1.2 A map is available clearly	Maps Haritalar			. —
PA	+			1		PA	showing legal boundaries.	***************************************	-		-
MA	١					MA					$\overline{}$
S1 S2	╛					51					
		-				52		-			\Box
S3						S3					\vdash
54				1		54			L		
PA MA		2.1.3 Land is dedicated to long term forest management.	Bislaces that management planning plans for more than one reachins have experienced by the plans of the No evidence of plans or activities that would prevent long term forest management			2.1.3 Arazi uzun vadeli orman yönetimi için ayrılmıştır. PA MA	2.1.3 Land is dedicated to long term forest management.	Briedines that management planning plans for more than one reaction. No evidence of plans or extinities that would prevent long term frorest management. Birther facts over the long term forcest management. Birther facts overtime plansiums plansium obligate plansium plansium plansium of the plansium of the plansium plansium plansium of the Urans vodell corman yonetimmi engeldsyccic plan ya da feditudina. British holosof kirk kond sobre.			
S1	$^{+}$		1			S1					-
JA	\dashv					S2					$\overline{}$
152						 1			-		=
S2 S3						 23					
S2 S3 S4						53 54					

PA MA S1 S2 S3 Local communities with legal or customary tenure or use rights shall maintain control, to the saturation by praced that right control to their agenties. Local communities with legal or customary tenure or use rights shall maintain control, to the saturation by praced that right control to their agenties. Local communities with legal or customary tenure or use rights to the forest resource of all local communities. Local communities with legal or customary tenure or use rights to the forest resource of all local communities.	State of the state	denetimine sakip olduklarına dair açık, gövenlir ve resmi makamlarca tanınmış kanıtları vardır. PA. PA. SA. S. S. S. S. S. S. S. S.	2.1.4 Communities have clear, controlled and difficulty recognised evidence, endorsed by the communities themselves, of collective ownership and control of the lands they consumity own or chieves occupy and use or chieves occupy and use of the lands they consumely own of the lands they consumely ownership and control of the lands of the land	All Community of the 14.77 Interview with their consulty representatives and indigenous projects in the consulty of the second projects and the consulty of the second projects and the second projects are second projects and the second projects and the second projects and the second projects and the second projects and the second projects and the second projects a	Adentify local	
PA MA MA S 1	and a supplemental and a supplem	yöneticileri tarafından açık ve net bir şekilde belgelenir ve saptanır. PA MA SI	or use rights to the forest resource of all local communities are clearly documented and mapped by the forest managers.		that have customary heave or use rights in the area Bölgede alsylagelmiş millikyet ya da kullanım hakkı olan yerel toplulakları tespit ediniz:	
S2		S2 S3				
S4		54				
experientatives Bridence in manua	hood community lood community general plans and practices		2.2.2 All legal or customary tenure or use rights to the forest resource of all local communities are recognised and respected in forest management planning and practice.	Discussion with managers Genalization with food community representatives Brishese in management plans and practices Violenticine's givingme Violenticine's givingme Violenticine's givingme Violenticine's givingme Violent		
PA MA		PA MA				
S1		S1				
S2 S3		S2 S3				
S3		S3 S4				
	1 1					
representatives Prime and adjusted American department Advances of quipility Advances of quipility Advances of quipility Advances	depondent on journists but value the journist for existincts, speritual of recreational reasons, consultations with representative organisations e.g. councils, citizens groups and local environmental groups should take groups and local environmental groups should take place.	kadar kontrol hakla tamrlar.	2.23 Forest managers provide local communities control over forest operations to the extent necessary to protect their rights and resources.	Entitive of formal translative constitutes and providers Constitutes with One Community representations, Community and Community representations representatives the control of the community representatives the relative of formal translations of the control of the relative of relativistics impossed by forest manager without community caused depresentation proposed to representation for forest community to the community caused proposed to community the community caused representation of the community caused representation of the community caused representation of the community caused representation of the community caused representation of the community caused Aniqualization spaced community Aniqualization spaced community Aniqualization spaced community Aniqualization control of the community Aniqualization of the community of the community distinction of the community of the community distinction of the community of the community distinction of the community	In constries where local constrainties are less physically dependent on forests but value the forest for aesthetic, spiritual or recreational reasons, consultation with representati ve organisation organisation	
MA S1		MA Si				
51 52		S2				
S3 S4		53 54				
34			1	I .	1	
2.3 Appropriate mechanisms shall be employed to resolve digustes over tenure claims and use rights. The circumstances and states of any outstanding disputes will be explicitly condiered in the certification evaluation. Disputes of substantial magnitude involving a significant number of interests will normally disqualify an operation from being certified. 2.3.1 Mechanisms exist for resolution of disputes between the forest managers and the local Combinion with	A local announcity Pricer marking any mandataness and in the array	2.3. Mülkiyet veza kullasını hakira konsundaki çatiyanların çürininde uygan nekanirmalar kullandır. Gürinleneneyne ahtisfiran dusumu vezistik, helghedimlen değirreldirmesi esasında hey vüşiliy dikate alansızdırı. Önemli sayıda tarafın dahil olduğu biyik heyuttaki çatışınılar, bir faaliyetin belgelendir finesini engetleyecettir. 2.3.1 Criman vüneticleri ve verel tophuluklar arasındaki mülkiyet ve/veya kullanım haklı iddislarına ilişkin ihtifafların	Appropriate mechanisms shall be employed to resolve disquises over tenure claims and use rights. The circumstances and status of any outstanding disputes will be explicitly considered in the certification evaluation. Disputes of substantial magnitude involving a significant number of interests will normally disqualify an operation from being certified. 2.3.1 Mechanisms exist for	Consultation with hoof commonly representatives: Yeard	Frenze	
community over claims relating to tenure and/or use rights.	concerned	halledilmesine yönelik mekanizmalar mevcuttur. PA MA S1	2.5.1 Necnations exist for resolution of disputes between the forest managers and the local community over claims relating to tenure and/or use rights.	taphilakkera temelililaryis intipen	mention any mechanisms exist in the area concerned Linten söz konusu bölgedeki mercut tüm mekanismala	
S2		S2				
S3 S4		S3 S4			1	
P**			-	+		

.3.2	2.2.2 Mechanisms for dispute resolution are respected in the event of any dispute between local communities and forest managers regarding tenure claims and use rights.	Consultation with focal community representatives				2.3.2	2.3.2 Orman yöneticileri ve yeret topluluklar arasında mülkiyet iddisləri ve kullanım hakkarına ilişkin ihtilaf ortaya okması durumunda ihtilafların çözümüne yönelik mekanizmalara itimat edilir.	2.3.2 Mechanisms for dispute resolution are respected in the event of any dispute between loca communities and forest managers regarding tenure claims and use rights.	Commission until focal community representations: The Ferret Monager and Innations in record of disputes and the states of their resultation, including evidence resistent to the dispute and discussmentation of steps their to resolve the dispute. Verst topolitukharus terministersjon intigare. Orann yinestici an singunarishlaru na sudjenansklarun Orann yinestici an singunarishlaru na sudjenansklarun Orann yinestici an singunarishlaru na sudjenansklarun til sudjenansklarun va antispunarishlarun singunarishlarun kaydun testar.	
PA						-	PA		keyum tuar.	
MA						1 -	MA MA			
S1							S1			
S2						_	52			
S3 S4							S3 S4			
					J.				1	
PA	2.3.3 Management policy and operational procedures exist which require that, in case of a dispute or disagreement between the local community and the forest managers concerning land rights, forestry operations which prejudice the future enjoyment of such rights by the community are halted until the dispute is resolved.	Documented policy and procedure					2.3.3 Verel tophuluktar ve orman yöneticisi arasında mülkiye bakkırına ilişkin bir ibililiy a da anlaşmazlık diması durumunda sök nomusu hakkırın geleckte toplublu kirarilan kulmanım etikliyen orman operayilen mililif halledilene kadar durdurulmasını öngören yönetim politikaları ve operasyonel prosedürler mevcuttur. PA	2.3.3 Management policy and operational procedures exist which require that, in case of a dispute or disagreement between the local community and the fores managers concerning land rights, forestry operations which prejudice the future enjoyment of such rights by the community are halted until the dispute is resolved.	Decumented policy and proceedure Religionness politika ve proceedurier	
MA							MA			
S1						1	S1			
S2							S2			
S3						-	S3 S4			
\$4				1	1		34			
	2.3.4 Forest managers provide access to forest resources for local communities without legal or customary land rights, where such access does not prejudice the achievement of management objectives.	ILG Conventions 160 or equivalent national legislation or agreement Document—records of fire for port of the property of port of the property port of the property Convention of the property Convention of the proper	Flasor total any known are of forest resources by local communities who do not enjoy logal or customary sor rights:				2.3.4 Vänetim hedeflerini etkilemediği sürece Orman yöneticileri yasal ya da alışılaşelmiş mülkiyet hukkuna sahip olmuksızın yeret toplulukların orman kayuaklarına erişimine izin verirler.	2.3.4 Forest managers provide access to forest resources for local communities without legal or customary land rights, where such access does not prejudice the achievement of management objectives.	All Commerciants 187 or expositorists actional legislations or agreements. Decisionals—Found of fore for participation/meetings Decisionals—Found of fore for participation/meetings. Community commission of the Community commission of the Community Commission of the Community Commission of the Community Commission of the Community Commission of the Community Commission of the Community Commission of the Community Commission of the Community Co	Photos nece any honom use of forest resources by hord consummities who do not myly higal or and right: Linfen Expuditives Expuditives young you
PA						-	DA.			alışılagelmiş
MA							PA MA			
S1							S1			
S2				1	L	1 \square	52			
S3 S4						-	S3 S4			
34							34	-		
	2.15. There is no evidence of any unresolved dispute of substantial magnitude involving a significant number of interests regarding tenure and use rights	Generality consultation	Proces nate any known disputes regarding tenure and use rights:				ästilafa yönelik kaant yoktur.	2.3.5 There is no evidence of any unresolved dispute of substantial magnitude involving a significant number of interests regarding tenure and use rights	Toplahida mizakere	Fleate note any known disputes regarding tenure and sor rights: Littlen milikiyet ve kullarum haklarma
PA							PA			
MA						-	MA .			
S1 S2						-	\$1 \$2			
53							53			
S4							S4			
	TREPREDICTED A INDICATORS FROM THE PROPERTY BUILDING THE REPRESENTATION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF T			0		3	15C B.RESI #3, VEREL BALKEN BARCAHI Vere balldaren benoft typraklaren, belge ve bepeakkeren aubig ofnen, be toprakkar kullanma ve yünetineye tişkin yasıd ve abplaşçılmış baklarına seyye doyulur ve bu baklar tanınır.	FSC PRINCIPLE #3: INDIGENOUS PEOPLES' RIGHTS - The legal and customary rights of indigenous peoples to own, use and manage their lands, territories, and resources shall be recognised and resources.		0
	Indigenous peoples shall control forest management on their lands and territories unless they delegate control with free and informed consent to other agencies.		It should be used that the requirements of Principle 2 all apply to the special case of indigenous People's People's Association of Principle People's Associational duty of area is required of prices immunoper specialism for some indigenous few and indigenous and the principle of the principle			3.1	Veril haliktar denetim haklarını özgür ve bligikendirilmiş razılarıyla haşıka organlara devretmedilderi sürece kendi tuprak ve bülgeleri üzerinde orman yönetiminin denetimini ellerinde bulundururlar.	Indigenous peoples shall control forest management on their lands and territories unless they delegate control with free and informed consent to other agencies.		It should be moted that the requirement ts of Principle 2 off apply to the special case of bodigenous People's rights. An
	2.1.1 The identity, location and population of all indigenous and traditional peoples including migratory groups living in the vicinity of the management area are documented by the forest managers.	Decemberation No evidence of groups that are not documented by the firest manager	skerely he det communities that have customary trease our reglets in the even reglets of the even the plan of the even Regional Cultimore. Note that is some countries there are logal requirements or relation to defining indigenous peoples.				nifuss Orman yöneticileri tarafından helgelenir.	3.1.1 The identity, location and population of all indigenous and traditional peoples including migratory groups living in the vicinity of the management area are documented by the forest managers.	Occumentation No evidence of groups that are not decumented by the forest enemger enemger common of the second of	Registers Galdence Adentify freed consensumities that have continuous that free continuous that have continuous that have continuous that have continuous that have continuous that or that free free free continuous that con
PA							PA			
MA S1						⊢	MA S1	1	+	
S1 S2				-	!	1 —	S1 S2	+		
S3							S3	1		
54							S4			
	3.1.2 All claims to lands, territories or customary rights within the management area are	Maps Consultation with community representatives					3.1.2 Yönetim alanındaki topraklara, bölgelere ya da alışılagelmiş haklara ilişkin tüm iddialar belgelenir ve/veya açıkça santanır.	3.1.2 All claims to lands, territories or customary rights	Maps Gonzultation with community representatives	
	documented and/or clearly mapped.	Consultation with community representatives						within the management area are documented and/or clearly	Haritalar Topluluk temsikileryle istişare	

MA		MA			
S1		S1			
1/2 S2		S2 S2			
32 3 3		S2 S3			
S4		54			
3.1.3 The communities concerned have identified themselves as indigenous or tribal ILO Convention 169 Article 1 (2)		3.1.3 Söz konusu topluluklar kendilerini bölgenin yerlisi ya da bölge kavimi olarak tanımlamaktadırlar.	3.1.3 The communities concerned	ILO Convention 169 Article 1 (2)	
			have identified themselves as		
			indigenous or tribal		
PA PA		PA			
PA .		PA			
MA .		MA			
S1		S1			
52		S2			
53		S3			
54		54			
			Tarana .	I	
3.1.4 Forest management operations do not take place in areas identified in norm 3.1.2 above. [10 Canwotion 109, Article 6(1) and 1(2) without leave moderace of the free and informed consented of the indiseasure or traditional confidence with food community		3.1.4 Orman yönetimi operasyonları toprak, bölge ya da alışılagelmiş hak iddiasında bulunan yerli ya da yerel halkların özgür ve bilgilendirilmiş rızasına ilişkin açık bir kanıt olmaksızın, yukarıda 3.1.2 sayılı maddede tanımlanan alanlarda	3.1.4 Forest management	ILO Convention 169, Article 6 (1) and 1 (2) Gonsultation with local community representatives	
representatives		özgür ve bilgilendirilmiş rızasına ilişkin açık bir kanıt olmaksızın, yukarıda 3.1.2 sayılı maddede tanımlanan alanlarda gerceklestirilmez.	operations do not take place in areas identified in norm 3.1.2	Evidence of free and informed consent expressed by community	
peoples claiming such land, territory or customary rights. Findence of free and informed consent expressed		gerçekteştirilmez.	above, without clear evidence of	representatives Becords of information (EIAs, etc.) provided to the representative	
by consensatily representatives: Bircords of information (EBA, etc.) provided to			the free and informed consent of	occasiontions.	
the research of the recognition			the indigenous or traditional	Absence of significant disputes	
the representation (particular or professional Absence of significant disputes			peoples claiming such land,	Documentary evidence of agreements/signed agreements	
Documentary evidence of agreements/signed agreements/signed			territory or customary rights.	Alleime of significant disputes Documentary evidence of agreements/signed agreements Appropriate payment or compensation for forest resource use. 169 Saysh ILD Scilespmest Madde 6 (1) ve 1 (2)	
agreements Appropriate powerent or conveningation for forest				Yerel toolulukların temsilcileryle istisare	
resource cost.				Week to be a constitute of the forest of the first of the	
				topunuk torrisicizerinin ozgar ve niquenaurumiş rizatarının beyanma ilişkin kamtlar Temsilci kuruluşlara sunulan bilgilerin (ElA vb.) kayotları	
				Temsitci kuruluştara sunulan bilgilerin (EIA vb.) kayıtları Öncenli arlaşmarılıkların olmaması	
PA		PA			
MA		MA			
S1		S1	1		
	-		+		
52		52	1		\vdash
53		53	1		
S4		54			
3.2 Forest management shall not threaten or diminish, either directly or indirectly, the resources		3.2 Orman yönetimi doğrudan ya da dolaylı şekilde yerli halkların kaynaklarını veya mülkiyet haklarını tehdit etmez ya da	Forest management shall not		
or tenure rights of indigenous peoples.		azaltmaz.	threaten or diminish, either		
			directly or indirectly, the		
			resources or tenure rights of		
			indigenous peoples		
3.2.1 3.2.1 Before a forestry operation under outside management commences near an indigenous Full Important Full Import		3.2.1 Yerli halkların topraklarının yakınlarında yönetim dışındaki bir orman operasyonu başlamadan önce topluluğun	3.2.1 Before a forestry operation	Field impection Greenussity consultation Saha denotimi	
people's lands, any potential shared boundaries of the community's lands shall be physically demarcated under the supervision of the community.		muhtemel tüm ortak sınırları topluluğun denetiminde fiziksel olarak işaretlenir.	under outside management	Community consultation Saha denotimi	
demarcated under the supervision of the community.			commences near an indigenous	Toplulukla müzakere	
			people's lands, any potential		
			shared boundaries of the		
			community's lands shall be		
			physically demarcated under the		
			supervision of the community.		
PA		PA			
MA MA		MA			
91A S 1		NA .			
		S1			
52		S2			
S2 S3 S		S2 S3			
S2 S3 S		S2 S3			
\$2 \$3 \$4		S2			
\$2 \$3 \$4		\$2 \$3 \$4	3.2.2 The forestry management	Documented policies and procedures Montily any	
S2 S3 S4 S4 S4 S4 S4 S4 S4		S2 S3 S4 3.2.2 Orman yönetini operasyonu, yerli halidarın kaynaklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü	3.2.2 The forestry management operation shall document any	Documented policies and procedures Montify any potential positions of particular potential potential potential	
52 53 54		\$2 \$3 \$4	3.2.2 The forestry management operation shall document any notential threats, direct or	Documented policies and prevalence No visions of land activities (Incommitty combination of the Committy Combination of threat to the Committy Combination of threat to threat to the Committy Combination of threat to the Committy Combination of threat to the Committy Combination of threat to the Committy Combination of threat to the Committee Combination of threat to the Committee Combination of the Committee Combination of the Committee Combination of the Committee Combination of the Committee Combination of the Committee Combination of the Committee Committee Committee Combination of the Committee	
S2 S3 S4 S4 S4 S4 S4 S4 S4		S2 S3 S4 3.2.2 Orman yönetini operasyonu, yerli halidarın kaynaklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü	operation shall document any potential threats, direct or indirect, to the resources or rights	Germunity consultation threats to Belgelenmis politika ve prosedirler the Bu sibi faslivetlere iliskin herhansi bir kanıt voktur researces of	
S2 S3 S4 S4 S4 S4 S4 S4 S4		S2 S3 S4 3.2.2 Orman yönetini operasyonu, yerli halidarın kaynaklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü	operation shall document any potential threats, direct or indirect, to the resources or rights	Gommunity consistation threats to Belgelennis politika we procedurer Bu gibi faaliyetlere ilişkin herhangi bir kanıt yoktur resources of Toolulukla müzakere neishburin	
S2 S3 S4 S4 S4 S4 S4 S4 S4		S2 S3 S4 3.2.2 Orman yönetini operasyonu, yerli halidarın kaynaklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü	operation shall document any potential threats, direct or indirect, to the resources or rights of such indigenous peoples (e.g. disturbance to water resources	Gommunity consistation threats to Belgelennis politika we procedurer Bu gibi faaliyetlere ilişkin herhangi bir kanıt yoktur resources of Toolulukla müzakere neishburin	
S2 S3 S4 S4 S4 S4 S4 S4 S4		S2 S3 S4 3.2.2 Orman yönetini operasyonu, yerli halidarın kaynaklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü	operation shall document any potential threats, direct or indirect, to the resources or rights	Gommunity consistation threats to Belgelennis politika we procedurer Bu gibi faaliyetlere ilişkin herhangi bir kanıt yoktur resources of Toolulukla müzakere neishburin	
S2 S3 S4 S4 S4 S4 S4 S4 S4		S2 S3 S4 3.2.2 Orman yönetini operasyonu, yerli halkların kaynaklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü	operation shall document any potential threats, direct or indirect, to the resources or rights of such indigenous peoples (e.g. disturbance to water resources	Gemeusstrip consultation Blegsbernin jordist av persondistler Blu gibl faallystelere ilijkin herhangi bir kanst yektur resources of Tophulukla mizzakere Tophulukla mizzakere Klarru: Komen yevit Komen yevit	
S2 S3 S4 S4 S4 S4 S4 S4 S4		S2 S3 S4 3.2.2 Orman yönetini operasyonu, yerli halkların kaynaklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü	operation shall document any potential threats, direct or indirect, to the resources or rights of such indigenous peoples (e.g. disturbance to water resources	Gemenatiy consultation Hingdeniani politikiy e prosedirlev Hingdeniani politikiy ve prosedirlev Hing gibi dailyetleve Hijdan harshangi bir kannt yoktur Tophishikia miziadeve g genjek. Kompa yevit hinddeniani kannt kannt	
S2 S3 S4 S4 S4 S4 S4 S4 S4		S2 S3 S4 3.2.2 Orman yönetini operasyonu, yerli halkların kaynaklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü	operation shall document any potential threats, direct or indirect, to the resources or rights of such indigenous peoples (e.g. disturbance to water resources	Geometrially consolidation and depletation of the consolidation and depletation and consolidation and	
S2 S3 S4		S2 S3 S4 3.2.2 Orman yönetini operasyonu, yerli haliklarını kaysaklarına ya da halilarına yönelik doğrudan ya da dolaylı her türlü tehlikeyi (örneğin, su kaynaklarına ve yaban hayatına karşı tehditler) belgeler.	operation shall document any potential threats, direct or indirect, to the resources or rights of such indigenous peoples (e.g. disturbance to water resources	Gemenatiy consultation Hingdeniani politikiy e prosedirlev Hingdeniani politikiy ve prosedirlev Hing gibi dailyetleve Hijdan harshangi bir kannt yoktur Tophishikia miziadeve g genjek. Kompa yevit hinddeniani kannt kannt	
S2 S3 S4		S2 S3 S4 1.2.2 O'rman yönetini operasyona, yerii halidarın kaynaklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü tehlikeyi (forneğin, su kaynaklarına ve yahan hayatına karşı tehditler) belgeler. PA	operation shall document any potential threats, direct or indirect, to the resources or rights of such indigenous peoples (e.g. disturbance to water resources	Geometrially consolidation and depletation of the consolidation and depletation and consolidation and	
S2 S3 S4		S2 S3 S4 3.2.2 Orman yönetini operasyonu, yerli haliklarını kaysaklarına ya da halilarına yönelik doğrudan ya da dolaylı her türlü tehlikeyi (örneğin, su kaynaklarına ve yaban hayatına karşı tehditler) belgeler.	operation shall document any potential threats, direct or indirect, to the resources or rights of such indigenous peoples (e.g. disturbance to water resources	Geometrially consolidation and depletation of the consolidation and depletation and consolidation and	
S2 S4		S2 S3 S4	operation shall document any potential threats, direct or indirect, to the resources or rights of such indigenous peoples (e.g. disturbance to water resources	Geometrially consolidation and depletation of the consolidation and depletation and consolidation and	
S2 S4		S2 S3 S4 1.2.2 Orman yönetini operasyonu, yerii halidarın kaynaklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü tehlikeyi (förneğin, su kaynaklarına ve yahan hayatına karşı tehditler) belgeler. PA MA S1	operation shall document any potential threats, direct or indirect, to the resources or rights of such indigenous peoples (e.g. disturbance to water resources	Geometrially consolidation and depletation of the consolidation and depletation and consolidation and	
S2 S4		S2 S3 S4	operation shall document any potential threats, direct or indirect, to the resources or rights of such indigenous peoples (e.g. disturbance to water resources	Geometrially consolidation and depletation of the consolidation and depletation and consolidation and	
S2 S4		S2 S3 S4 1.2.2 Orman yönetini operasyonu, yerii halidarın kaynaklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü tehlikeyi (forneğin, su kaynaklarına ve yahan hayatına karşı tehditler) belgeler. PA MA S1 S2 S3	operation shall document any potential threats, direct or indirect, to the resources or rights of such indigenous peoples (e.g. disturbance to water resources	Geometrially consolidation and depletation of the consolidation and depletation and consolidation and	
S2 S4		S2 S3 S4	operation shall document any potential threats, direct or indirect, to the resources or rights of such indigenous peoples (e.g. disturbance to water resources	Geometrially consolidation and depletation of the consolidation and depletation and consolidation and	
S2 S4		S2 S3 S4 1.2.2 O'rman yönetini operasyonu, yerii halidarın kaynaklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü tehlikeyi (Grueğin, su kaynaklarına ve yahan hayatına karşı tehditler) belgeler. PA MA S1 S2 S2 S3 S4	operation shall document any potential threats, direct or indirect, to the resources or rights of such indigenous peoples (e.g. and wildlife). and wildlife).	Community considerate Area to the Area to	
S2 S3		\$2 \$3 \$4 \$5 \$5 \$6 \$6 \$6 \$1 \$2.2.2.0 rman yönetini operasyonu, yerii halidarın kaynaklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü tehilleyi (örneğin, su kaynaklarına ve yahan hayatına kary tehilitler) belgeler. PA MA \$5 \$5 \$5 \$5 \$5 \$5 \$6 \$7 \$8 \$8 \$1 \$2 \$2 \$3 \$3 \$3 \$4 \$3 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$6 \$5 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6	operation shall document any potential threst, direct or indirect, to the resources or rights of disturbance to water resources and wildlife). 3.2.3 The forestry management	Community consideration Community consideration (America the consideration of the considera	
S2 S4		S2	operation shall document any potential threats, direct or indirect, to the resources or rights of such indigenous peoples (e.g. and wildlife). 3.2.3 The forestry management operation shall have documented	Community considerate Agencies to the control of t	
S2 S4		\$2 \$3 \$4 \$5 \$5 \$6 \$6 \$6 \$1 \$2.2.2.0 rman yönetini operasyonu, yerii halidarın kaynaklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü tehilleyi (örneğin, su kaynaklarına ve yahan hayatına kary tehilitler) belgeler. PA MA \$5 \$5 \$5 \$5 \$5 \$5 \$6 \$7 \$8 \$8 \$1 \$2 \$2 \$3 \$3 \$3 \$4 \$3 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$6 \$5 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6	operation shall document any potential threats, direct or indirect, to the resources or rights disturbance to water resources and wildlife). 3.2.3 The forestry management operation shall have decumented oplicities and produces a continuous disturbance of the continuous distu	Community consideration Community consideration (Among the Community consideration Tophilabatic mit achieve Tophilabatic mit achieve Among the Community consideration Among the Communit	
S2 S4 S4 S4 S4 S4 S4 S4		S2	operation shall document any potential threst, direct or indirect, to the resources or right of distributed to water resources and wildite). 3.2.3 The forestry management operation shall have documented any encountered any encountered any encountered any encountered.	Community consideration Community consideration Togishabatio mit ackere Togishabatio mit ackere Togishabatio mit ackere Togishabatio mit ackere Acceptance of the consideration of the considera	
S2 S4 S4 S4 S4 S4 S4 S4		S2	operation shall document any potential threats, direct or indirect, to the resources or rights disturbance to water resources and wildlife). 3.2.3 The forestry management operation shall have documented any encroachment, or direct or indirect threat to the resources any encroachment, or direct or indirect threat to the resources or	Community consideration Community consideration Togishabatio mit ackere Togishabatio mit ackere Togishabatio mit ackere Togishabatio mit ackere Acceptance of the consideration of the considera	
S2 S4 S4 S4 S4 S4 S4 S4		S2	operation shall document any potential threst, direct or indirect, to the resources or right of distributed to water resources and wildite). 3.2.3 The forestry management operation shall have documented any encountered any encountered any encountered any encountered.	Community considerate Agencies to the control of t	
S2 S4 S4 S4 S4 S4 S4 S4		S2	operation shall document any potential threats, direct or indirect, to the resources or rights disturbance to water resources and wildlife). 3.2.3 The forestry management operation shall have documented any encroachment, or direct or indirect threat to the resources any encroachment, or direct or indirect threat to the resources or	Community considerate Technical considerate	
\$2 \$3.2 The forestry management operation shall document any potential threats, direct or indirect to the resources or rights of such indigenous peoples (e.g. disturbance to water resources and wildlife). PA MA \$1.5 \$2.2 \$3.2 \$3.2 \$3.2 \$3.3 \$3.2 \$		S2	operation shall document any potential threats, direct or indirect, to the resources or rights disturbance to water resources and wildlife). 3.2.3 The forestry management operation shall have documented any encroachment, or direct or indirect threat to the resources any encroachment, or direct or indirect threat to the resources or	Community considerate Technical considerate	
S2 S4		S2	operation shall document any potential threats, direct or indirect, to the resources or rights disturbance to water resources and wildlife). 3.2.3 The forestry management operation shall have documented any encroachment, or direct or indirect threat to the resources any encroachment, or direct or indirect threat to the resources or	Community considerate Toglished missistered by the control of the	
S2 S4		S2 S3 S4	operation shall document any potential threats, direct or indirect, to the resources or rights disturbance to water resources and wildlife). 3.2.3 The forestry management operation shall have documented any encroachment, or direct or indirect threat to the resources any encroachment, or direct or indirect threat to the resources or	Community considerate Toglished missistered by the control of the	
S2 S4 S4 S4 S4 S4 S4 S4		S2	operation shall document any potential threats, direct or indirect, to the resources or rights disturbance to water resources and wildlife). 3.2.3 The forestry management operation shall have documented any encroachment, or direct or indirect threat to the resources any encroachment, or direct or indirect threat to the resources or	Community considerate Toglished missistered by the control of the	
S2 S4		S2 S3 S4	operation shall document any potential threats, direct or indirect, to the resources or rights disturbance to water resources and wildlife). 3.2.3 The forestry management operation shall have documented any encroachment, or direct or indirect threat to the resources any encroachment, or direct or indirect threat to the resources or	Community considerate Toglished missistered by the control of the	
S2 S4		\$2 \$3 \$4 \$2.2.0 Crman yönetini operasyonu, yerli halidarın kaynaklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü tehilileyi (forneğin, su kaynaklarına ve yahan hayatına karyı tehililer) belgeler. PA MA \$5 \$2 \$3 \$3 \$4 \$3.2.0 Crman yönetini operasyonu, söz konusu yerli halidarın kaynaklarına ya da haklarına secavüz edilmesini veya bu kaynak ya da haklarına doğrudan veya dolaylı olarak tehdit edilmesini önleyecek belgelenmiş politika ve prosedürlere saliştir. PA MA MA \$1 \$1 \$2 \$2 \$3	operation shall document any potential threats, direct or indirect, to the resources or rights disturbance to water resources and wildlife). 3.2.3 The forestry management operation shall have documented any encroachment, or direct or indirect threat to the resources any encroachment, or direct or indirect threat to the resources or	Community considerate Toglished missistered by the control of the	
S2 S4		S2 S3 S4	operation shall document any potential threats, direct or indirect, to the resources or rights disturbance to water resources and wildlife). 3.2.3 The forestry management operation shall have documented any encroachment, or direct or indirect threat to the resources any encroachment, or direct or indirect threat to the resources or	Community considerate Toglished missistered by the control of the	
S2 S4 S4 S2 The forestry management operation shall document any potential threats, direct or indirect to the resources or rights of such indigenous peoples (e.g. disturbance to water cosorce and wildlife). S2 S3 S4 S4 S4 S5 S6 S6 S6 S6 S6 S6 S6		\$2 \$3 \$4 \$5 \$5 \$5 \$6 \$1 \$2.2.2.0 rman yönetini operasyonu, yerii halidarın kaynaklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü tehilileyi (örneğin, su kaynaklarına ve yahan hayatına karyı tehililer) belgeler. PA \$1 \$1 \$2 \$3 \$5 \$4 \$1.2.3 0rman yönetini operasyonu, söz konssu yerli halidarın kaynaklarına ya da haklarına tecaviz edilmesini veya bu kaynak ya da hakların doğrudan veya dolaylı olarak tehdit edilmesini önleyecek belgelenmiş politika ve prosedürlere uslipitir. PA \$6 \$6 \$6 \$8 \$8 \$8 \$8 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1	operation shall document any potential threst, direct or indirect, to the resources or rights of disturbance to water resources and wildlife). 3.2.3 The forestry management operation shall have documented policies and procedures to prevent indirect threat to the resources or rights of such indigenous peoples.	Community considerate Acres the Merce the Mer	
S2 S4		\$2 \$3 \$4 \$5 \$5 \$5 \$6 \$1 \$2.2.2.0 rman yönetini operasyonu, yerii halidarın kaynaklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü tehilileyi (örneğin, su kaynaklarına ve yahan hayatına karyı tehililer) belgeler. PA \$1 \$1 \$2 \$3 \$5 \$4 \$1.2.3 0rman yönetini operasyonu, söz konssu yerli halidarın kaynaklarına ya da haklarına tecaviz edilmesini veya bu kaynak ya da hakların doğrudan veya dolaylı olarak tehdit edilmesini önleyecek belgelenmiş politika ve prosedürlere uslipitir. PA \$6 \$6 \$6 \$8 \$8 \$8 \$8 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1	operation shall document any potential threats, direct or indirect, to the resources or rights disturbance to water resources and wildlife). 3.2.3 The forestry management operation shall have documented any encroachment, or direct or indirect threat to the resources any encroachment, or direct or indirect threat to the resources or	Community considerate Acres the Merce the Mer	
S2 S4		\$2 \$3 \$4 \$2.2.0 Crman yönetini operasyonu, yerli halidarın kaynaklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü tehilileyi (forneğin, su kaynaklarına ve yahan hayatına karyı tehililer) belgeler. PA MA \$5 \$2 \$3 \$3 \$4 \$3.2.0 Crman yönetini operasyonu, söz konusu yerli halidarın kaynaklarına ya da haklarına secavüz edilmesini veya bu kaynak ya da haklarına doğrudan veya dolaylı olarak tehdit edilmesini önleyecek belgelenmiş politika ve prosedürlere saliştir. PA MA MA \$1 \$1 \$2 \$2 \$3	operation shall document any potential threst, direct or indirect, to the resources or rights of disturbance to water resources and wildlife). 3.2.3 The forestry management operation shall have documented policies and procedures to prevent any encroachment, or direct or indirect threat to the resources or rights of such indigenous peoples.	Community considerate Area to the forest th	
S2 S4		\$2 \$3 \$4 \$5 \$5 \$5 \$6 \$1 \$2.2.2.0 rman yönetini operasyonu, yerii halidarın kaynaklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü tehilileyi (örneğin, su kaynaklarına ve yahan hayatına karyı tehililer) belgeler. PA \$1 \$1 \$2 \$3 \$5 \$4 \$1.2.3 0rman yönetini operasyonu, söz konssu yerli halidarın kaynaklarına ya da haklarına tecaviz edilmesini veya bu kaynak ya da hakların doğrudan veya dolaylı olarak tehdit edilmesini önleyecek belgelenmiş politika ve prosedürlere uslipitir. PA \$6 \$6 \$6 \$8 \$8 \$8 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1	operation shall document any potential threats, direct or indirect, to the resources or rights disturbance to water resources and wildlife). 12.23 The forestry management operation shall have decumented policies and procedures to prevent any encroachment, or direct or indirect threat to the resources or rights of such indigenous peoples.	Community considerate Area to the New York of the Community of the Commun	
S2 S4		\$2 \$3 \$4 \$5 \$5 \$5 \$6 \$1 \$2.2.2.0 rman yönetini operasyonu, yerii halidarın kaynaklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü tehilileyi (örneğin, su kaynaklarına ve yahan hayatına karyı tehililer) belgeler. PA \$1 \$1 \$2 \$3 \$5 \$4 \$1.2.3 0rman yönetini operasyonu, söz konssu yerli halidarın kaynaklarına ya da haklarına tecaviz edilmesini veya bu kaynak ya da hakların doğrudan veya dolaylı olarak tehdit edilmesini önleyecek belgelenmiş politika ve prosedürlere uslipitir. PA \$6 \$6 \$6 \$8 \$8 \$8 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1	operation shall document any potential threst, direct or indirect, to the resources or rights of disturbance to water resources and wildlife). 3.2.3 The forestry management operation shall have documented policies and procedures to prevent any encroachment, or direct or indirect threat to the resources or rights of such indigenous peoples.	Community considerate Agency to the process of the control of the	
S2 S4		\$2 \$3 \$4 \$5 \$5 \$5 \$6 \$1 \$2.2.2.0 rman yönetini operasyonu, yerii halidarın kaynaklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü tehilileyi (örneğin, su kaynaklarına ve yahan hayatına karyı tehililer) belgeler. PA \$1 \$1 \$2 \$3 \$5 \$4 \$1.2.3 0rman yönetini operasyonu, söz konssu yerli halidarın kaynaklarına ya da haklarına tecaviz edilmesini veya bu kaynak ya da hakların doğrudan veya dolaylı olarak tehdit edilmesini önleyecek belgelenmiş politika ve prosedürlere uslipitir. PA \$6 \$6 \$6 \$8 \$8 \$8 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1	operation shall document any potential threst, direct or indirect, to the resources or rights of disturbance to water resources and wildlife). 3.2.3 The forestry management operation shall have documented policies and procedures to prevent any encroachment, or direct or indirect threat to the resources or rights of such indigenous peoples.	Community considerate Taylahakh mindere Taylahakh	
S2 S4		\$2 \$3 \$4 \$5 \$5 \$5 \$6 \$1 \$2.2.2.0 rman yönetini operasyonu, yerii halidarın kaynaklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü tehilileyi (örneğin, su kaynaklarına ve yahan hayatına karyı tehililer) belgeler. PA \$1 \$1 \$2 \$3 \$5 \$4 \$1.2.3 0rman yönetini operasyonu, söz konssu yerli halidarın kaynaklarına ya da haklarına tecaviz edilmesini veya bu kaynak ya da hakların doğrudan veya dolaylı olarak tehdit edilmesini önleyecek belgelenmiş politika ve prosedürlere uslipitir. PA \$6 \$6 \$6 \$8 \$8 \$8 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1	operation shall document any potential threst, direct or indirect, to the resources or rights of disturbance to water resources and wildlife). 3.2.3 The forestry management operation shall have documented policies and procedures to prevent any encroachment, or direct or indirect threat to the resources or rights of such indigenous peoples.	Community considerate Acres the Community considerate Tophilability missistens December of the Community	
S2 S4		S2 S3 S4 1.2.2 Orman yönetini operasyonu, yerii halikarın kayasıklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü elalikeyi (örneğin, su kaynaklarına ve yahan hayatına karşı tehditler) belgeler. PA MA S1 S2 S3 S4 1.2.3 Orman yönetini operasyonu, sön konunu yerli halikarın kaynaklarına ya da haklarına teordir edilmesini veya ba kaynak ya da hakların doğrudan veya dolaylı olarak tehdit edilmesini önleyecik helgelenniş politika ve prosedürlere sahiştir. PA MA MA S1 S2 S3 S4 PA MA S4 S5 S5 S6 S6 S6 S8 S8 S8 S8 S8 S8 S8	operation shall document any potential threst, direct or indirect, to the resources or rights of disturbance to water resources and wildlife). 3.2.3 The forestry management operation shall have documented policies and procedures to prevent any encroachment, or direct or indirect threat to the resources or rights of such indigenous peoples.	Community considerate Taylahakh mindere Taylahakh	
S2 S4		\$2 \$3 \$4 \$5 \$5 \$5 \$6 \$1 \$2.2.2.0 rman yönetini operasyonu, yerii halidarın kaynaklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü tehilileyi (örneğin, su kaynaklarına ve yahan hayatına karyı tehililer) belgeler. PA \$1 \$1 \$2 \$3 \$5 \$4 \$1.2.3 0rman yönetini operasyonu, söz konssu yerli halidarın kaynaklarına ya da haklarına tecaviz edilmesini veya bu kaynak ya da hakların doğrudan veya dolaylı olarak tehdit edilmesini önleyecek belgelenmiş politika ve prosedürlere uslipitir. PA \$6 \$6 \$6 \$8 \$8 \$8 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$1	operation shall document any potential threst, direct or indirect, to the resources or rights of disturbance to water resources and wildlife). 3.2.3 The forestry management operation shall have documented policies and procedures to prevent any encroachment, or direct or indirect threat to the resources or rights of such indigenous peoples.	Community considerate Acres the Community considerate Tophilability missistens December of the Community	
\$2 \$3.2 The forestry management operation shall document any potential threats, direct or indirect to the resources or rights of such indigenous peoples (e.g. disturbance to water resources and wildlife). PA \$1.5 \$1.5 \$2.2 The forestry management operation shall document any potential threats, direct or indirect to the resources of indigenous peoples (e.g. disturbance to water resources and wildlife). PA \$1.5 \$1.5 \$2.5 \$3.5 \$4.5 \$1		S2 S3 S4 1.2.2 Orman yönetini operasyonu, yerii halikarın kayasıklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü elalikeyi (örneğin, su kaynaklarına ve yahan hayatına karşı tehditler) belgeler. PA MA S1 S2 S3 S4 1.2.3 Orman yönetini operasyonu, sön konunu yerli halikarın kaynaklarına ya da haklarına teordir edilmesini veya ba kaynak ya da hakların doğrudan veya dolaylı olarak tehdit edilmesini önleyecik helgelenniş politika ve prosedürlere sahiştir. PA MA MA S1 S2 S3 S4 PA MA S4 S5 S5 S6 S6 S6 S8 S8 S8 S8 S8 S8 S8	operation shall document any potential threst, direct or indirect, to the resources or rights of disturbance to water resources and wildlife). 3.2.3 The forestry management operation shall have documented policies and procedures to prevent any encroachment, or direct or indirect threat to the resources or rights of such indigenous peoples.	Community considerate Acres the Community considerate Tophilability missistens December of the Community	
\$2 \$3 \$4 \$5 \$5 \$5 \$5 \$5 \$5 \$5		S2 S3 S4 1.2.2 Orman yönetini operasyonu, yerii halidarın kayasıklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü eləlikeyi (örneğin, su kaynaklarına ve yaban hayatına karşı tehditler) belgeler. PA MA S1 S2 S3 S4 2.2.3 Orman yönetini operasyonu, söz konustu yerii halidarın kaynaklarına ya da haklarına tecaviz edilmesini veya bu kaynaklarına ya da haklarına doğrudan veya dolaylı olarak tehdit edilmesini önkyevek belgelenmiş politika ve prosedirirer saliştir. PA MA S1 S2 S3 S4 3.2.4 Geçim amaçlı kullanım ve geleseksel faaliyetlere ilişkin erişim hakla sağlanır. PA MA MA S1 S2 S3 S4 3.2.4 Geçim amaçlı kullanım ve geleseksel faaliyetlere ilişkin erişim hakla sağlanır.	operation shall document any potential threst, direct or indirect, to the resources or rights of disturbance to water resources and wildlife). 3.2.3 The forestry management operation shall have documented policies and procedures to prevent any encroachment, or direct or indirect threat to the resources or rights of such indigenous peoples.	Community considerate Acres the Community considerate Tophilability missistens December of the Community	
\$2 \$3 \$4 \$1.2.2 The forestry management operation shall document any potential threats, direct or indirect, to the resources or rights of such indigenous peoples (e.g. disturbance to water resources and wildlife). PA \$1 \$1 \$1 \$1 \$1 \$1 \$1 \$		S2 S3 S4 1.2.2 Orman yönetini operasyonu, yerii halidarın kaynaklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü tehilikeyi (Grueğin, su kaynaklarına ve yahan hayatına karşı tehditler) belgeler. PA MA S1 S2 S3 S4 2.2.3 Orman yönetini operasyonu, söz konusu yerii halidarın kaynaklarına ya da haklarına tecavüz edilmesini veya bu kaynakla ya da haklarına doğrudan veya dolaylı olarak tehdit edilmesini önleyecek belgelenmiş politika ve prosedürlere sahiptir. PA MA S1 S1 S2 S3 S4 2.2.4 Geçim amaçlı kullanını ve gelenelset faaliyetlere ilişkin erişim hakkı sağlanır.	operation shall document any potential threst, direct or indirect, to the resources or rights of disturbance to water resources and wildlife). 3.2.3 The forestry management operation shall have documented policies and procedures to prevent any encroachment, or direct or indirect threat to the resources or rights of such indigenous peoples.	Community considerate Acres the Community considerate Tophilability missistens December of the Community	
\$2 \$3 \$4 \$5 \$6 \$5 \$6 \$6 \$6 \$6 \$6		S2 S3 S4	operation shall document any potential threst, direct or indirect, to the resources or rights of disturbance to water resources and wildlife). 3.2.3 The forestry management operation shall have documented policies and procedures to prevent any encroachment, or direct or indirect threat to the resources or rights of such indigenous peoples.	Community considerate Acres the Community considerate Tophilability missistens December of the Community	
\$2 \$3 \$4 \$5 \$4 \$4		S2 S3 S4 1.2.2 Orman yönetini operasyonu, yerii halidarın kaynaklarına ya da haklarına yönelik doğrudan ya da dolaylı her türlü tehilikeyi (Grueğin, su kaynaklarına ve yahan hayatına karşı tehditler) belgeler. PA MA S1 S2 S3 S4 1.2.3 Orman yönetini operasyonu, söle konusu yerii halidarın kaynaklarına ya da haklarına tecavüz edilmesini veya bu kaynakla ya da haklarını doğrudan veya dolaylı olarak tehdit edilmesini önleyecek belgelenmiş politika ve prosedürlere sahiştür. PA MA S1 S2 S3 S4 2.2.4 Geçim amaçlı kullanını ve gelenelssel faaliyetlere ilişkin erişim hakkı soğlanır. PA MA S1 S2 S3 S3 S4 3.2.4 Geçim amaçlı kullanının ve gelenelssel faaliyetlere ilişkin erişim hakkı soğlanır.	operation shall document any potential threst, direct or indirect, to the resources or rights of disturbance to water resources and wildlife). 3.2.3 The forestry management operation shall have documented policies and procedures to prevent any encroachment, or direct or indirect threat to the resources or rights of such indigenous peoples.	Community considerate Acres the Community considerate Tophilability missistens December of the Community	
S2 S3		S2 S3 S4	operation shall document any potential threst, direct or indirect, to the resources or rights of disturbance to water resources and wildlife). 3.2.3 The forestry management operation shall have documented policies and procedures to prevent any encroachment, or direct or indirect threat to the resources or rights of such indigenous peoples.	Community considerate Acres the Community considerate Tophilability missistens December of the Community	

3.3	Sites of special cultural, ecological, economic or religious significance to indigenous peoples shall be clearly identified in co-operation with such peoples, and recognised and protected by forest managers.		3	3 Yerli halklar için kültürel, ekolojük, ekonomik ya da dini öneme sahip alanlar bu halklarla işbirliği içinde net bir şekilde tespit ediir, Orman yöneticileri tarafından tanınır ve korunur.	Sites of special cultural, ecological, economic or religious significance to indigenous peoples shall be		
					clearly identified in co-operation with such peoples, and recognised and protected by forest managers.		
	3.3.1 Policies and procedures for the identification, recording and mapping of sites of archaeological, religious, historical or other cultural sensitivity prior to the commencement of a commencement of the	Freeze new passes to the or types of the ef- terior of the effect of the effect of the effect of the sentirely within the management area:		kültürel hassasiyete sahip alanların belirlenmesi, kayıt altına alınması ve işaretlenmesine ilişkin politika ve prosedürler bir bütün olarak belgelenir ve uygulanmaktadır.	3.3.1 Policies and procedures for the identification, recording and mapping of site of arrhaeological, religious, historical or other cultural sensitivity prior to the commencement of forest management activities in the forest management activities in the forest management acroas as	Documental plaintes and procubers Auge Mage Mage Mage Mary M	on on on on one of the
PA MA				PA MA			,-
S1 S2				S1 S2			
S3 S4			= L	53 54			
	3.3.2 The policies and procedures include the involvement of Indigenous peoples in the identification of such areas. Combination with Indigenous peoples' (pronouncities)				3.3.2 The policies and procedures include the involvement of Indigenous peoples in the identification of such areas.	Records of insolvement Genealisation with Indigenous peoples' representatives Katchin ksyrdian Yerli halidarın temilicileryle istişare	
PA MA			=	PA MA			
S1 S2 S3			 	\$1 \$2 \$3			
S3 S4			=	54			
	3.3.3 Policies and procedures for the identification and protection of such sites during management operations (e.g. harvesting, road building, etc) are documented and implementation.				3.3.3 Policies and procedures for the identification and protection of such sites during management operations (e.g. harvesting, road building, etc) are documented and implemented.	Procedure documented Employees informed Proceduria in belgedemmaia Galipaniar bilgomedirilir	
PA MA			- F	PA MA			
S1 S2			7 F	\$1 \$2			
S3 S4			= 	53 54			
	3.3.4 Policies and procedures for the appropriate protection or management of identified sites are documented and implemented. **Documental policies and procedures thoughout the procedures the same procedu	Flease note my statutory obligations to priest or monage and with, or to higher appropriate authorities of the authorities of such sites.			3.3.4 Policies and procedures for the appropriate protection or management of identified sites are documented and implemented.	Documented politics and procedures Management planning discourant Annagement planning discourant Annagement planning discourant Annagement planning discourant Annagement planning discourant Annagement planning processed up from the planting and Annagement planning processed upon the planting and Annagement planning planting and This operated with many significant planting and Annagement	or star of the sta
PA MA				PA MA			
S1 S2			-	S1 S2			
S3 S4			=	23 23			
PA	3.3.5 All plans for the protection or management of such sites are subject to the full and informed consent of representatives of indigenous peoples.			3.3.5 Bu gibi alanların korunması ya da yönetimine ilişkin tüm planlar, yerii halkların temsilcilerinin tam ve bilgilendirilmiş rızasına tabidir. PA	3.3.5 All plans for the protection or management of such sites are subject to the full and informed consent of representatives of indioenous peoples.		
MA S1			 	MA Si			
S2 S3			 	S1			
S3 S4			=	53 54			
3.4	Indigenous peoples shall be compensated for the application of their traditional knowledge regarding the use of forest species or management systems in forest operations. This compensation shall be formally agreed upon with their free and informed consent before forest operations commence.		3		Indigenous peoples shall be compensated for the application of their traditional knowledge regarding the use of forest species or management systems in forest operations. This compensation shall be formally agreed upon with their free and informed consent before forest operations		
DA	3.4.1 Managers have recorded known applications of traditional knowledge (e.g. regarding the forcest species or management systems) in the forest operations.	Flower net any horses applications of realistical towards on the consequence of the conse		çalışmalarındaki bilinen uygulamalarını kayıt altına almıştır.	3.4.1 Managers have recorded known applications of traditional knowledge (e.g. regarding the use of forest species or management systems) in the forest operations.	Records Rayetar up shoot for the state of t	nal ige e of
PA MA			 	MA			
S1 S2			<u> </u>	S1 S2			
S3			[53			

S4	1					54				
	•					<u> </u>				
	3.4.2 Local communities have been informed of such applications including the notantial	Becomb				2.4.2 Osmon võnatimi sahamalavunda ku tõu vuonlamalavun natausimal tisavi faudalavu dahil almah õrana vuonla tankuluklas	3 4 3 Local communities have been	Broards		
	3.4.2 Local communities have been informed of such applications, including the potential commercial benefits of such applications to the forest management enterprise.	Discussion with local community representatives				3.4.2 Orman yönetimi çalışmalarında, bu tür uygulamaların potansiyel ticari faydaları dahil olmak üzere, yerel topluluklar bu tür uygulamalar hakkında bilgilendirilmiştir.	informed of such applications, including the potential commercial benefits of such applications to the	Records Discussion with local community representatives Kaystler		
							including the potential commercial	Kayıtlar		
								Yeret topiuluk temsiicileriyle görüşme		
							forest management enterprise.			
P/	A					PA MA				
М.	A									
S1						51				
S2	2					52				
S3						53				
S4	4					54				
	3.4.3 Local communities are compensated for any such applications, in accordance with price	or Procedure and payment rates for compensation documented Records of payment				3.4.3 Yerel topluluklara bu tür uygulamaların karşılığı önceden yapılmış anlaşmalara göre verilir.	3.4.3 Local communities are	Procedure and payment rates for compensation documented		
	agreements.	Records of payment					compensated for any such applications, in accordance with	Ödeme kayıtları		
							prior agreements.	Precedure and payment rates for compensation documented Records of payment Ödeme knyttaru Ütgelamaların knytüğma ilişkin prosedür ve ödeme oranları helgeleri		
							prior agreements.	beigneri		
P/	A					PA				
M.	IA .					MA				
S1	i					S1				
S2	2					S2				
S3	3					53				
S4	4				1	54				
		•	•				•			
4	FSC PRINCIPLE #4: COMMUNITY RELATIONS AND WORKER'S RIGHTS			0		4 FSC PRENSİBİ #4: TOPLULUK İLİŞKİLERİ VE İŞÇİ HAKLARI	FSC PRINCIPLE #4: COMMUNITY		0	
	Forest management operations shall maintain or enhance the long-term social and economic	ic				Orman yönetimi çalışmalarında, orman işçilerinin ve yerel toplulukların uzun süreli sosyal ve ekonomik refahı korunmalı	RELATIONS AND WORKER'S			
	well-being of forest workers and local communities.					ve iyileştirilmelidir.	RIGHTS			
							Forest management operations shall maintain or enhance the long-			
							term social and economic well-			
							being of forest workers and local			
							communities.			
4.1	The communities within, or adjacent to, the forest management area should be given					4.1 Orman vönetim alannın içindeki veya bitisiğindeki topluluklara iştihdam, eğitim ve diğer hizmetler için firsat	The communities within, or			
***	opportunities of employment, training, and other services.					tanınmalıdır.	adjacent to, the forest			
							management area should be given			
							opportunities for employment,			
							training, and other services.			
	4.1.1 Local and forest-dependent people have equal access to employment and training	ILO Conventions 169, or equivalent national				4.1.1 Yerel ve ormana bağımlı halklar, istihdam ve eğitim fırsatlarına eşit düzeyde erişim hakkına sahip olmalıdır.	4.1.1 Local and forest-dependent	ILO Conventions 169, or equivalent national legislation or		
	opportunites.	ILO Conventions 169, or equivalent national legislation or agreements Bircuivement strategy Erisknee of employment of local personnel Advertisements in local reaspapers Discussion uith local communities	1		1 1	,	people have equal access to	Laprometrics Recruitment activating Bridence of employment of local paramonal Advertisements in local newspapers Discussion with food communities Discussion with food communities law data statespin Perrol personal industriants Tevel personal industriants Tevel personal industriants Tevel personal industriants Tevel gracelateiselde reliants Tevel suparisabilishing singings		
		Recruitment strategy Evidence of employment of local personnel					employment and training	Recruitment strategy Evidence of employment of local nervoyeel		
		Advertisements in local newspapers					opportunites.	Advertisements in local newspapers		
		Discussion with local communities						Discussion with local communities		
								lşe alma stratejisi		
								Yerel personel istihdamunn kayıtları		
								Yerel topluluklaria görüşme		
P/	A					PA PA				
M.	A A		1	1 - 1		MA MA				-
51	1					\$1				
SZ	1 2					52				
53	3					23				
										_
						S4				
	4					54				
	4.1.1i The priorities are given to local communities (forest villagers) and cooperatives	Documents for making and distribution of				4.1.1i Orman çalışmalarının yürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan	4.1.1i The priorities are given to	Documents for making and distribution of operations, and	The	
		operations, and recruitment.				4.1.i Orman çalışmalarının yürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kononarstiflara ünçalik verilir.	local communities (forest	recruitment. pr	The priorities to	
	4.1.1i The priorities are given to local communities (forest villagers) and cooperatives	Documents for making and distribution of operations, and recruitment. Interviews with host Communities (forest villages) of OSKOOP Community Cooperative).				4.1.i Orman çalışmalarının yürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kononarstiflara ünçalik verilir.	local communities (forest	recruitment. Interviews with local communities (forest villages) and ORKOOP be	se given in orders are	
	4.1.1i The priorities are given to local communities (forest villagers) and cooperatives	operations, and recruitment. Interviews with local communities (forest				4.1.i Orman çalışmalarının yürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kononarstiflara ünçalik verilir.	local communities (forest villagers) and cooperatives established by them for carrying	recruitment. Interviews with local communities (forest villages) and ORKOOP (Forestry Cooperative). Calsgmalarm yarvituleses we yaygmlasturimasma we ise aluma	se given in orders are adicated in	
	4.1.1i The priorities are given to local communities (forest villagers) and cooperatives	operations, and recruitment. Interviews with local communities (forest				4.1.i Orman çalışmalarının yürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kononarstiflara ünçalik verilir.	local communities (forest	recruitment. Interviews with local communities (forest villages) and ORXOOP leftorstry Cooperative). Calegoniarus yürütülmesi ve yaygınlaqtırılmasına ve işe alıma lişkin belgeler Veret topluluklarla (orman köykileriyle) veya ORXOOP1a	ne given in orders are indicated in Forest Law Irticle 40.	
	4.1.1i The priorities are given to local communities (forest villagers) and cooperatives	operations, and recruitment. Interviews with local communities (forest				4.1.i Orman çalışmalarının yürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kononarstiflara ünçalik verilir.	local communities (forest villagers) and cooperatives established by them for carrying	recruitment. Interviews with local communities (forest villages) and ORKOOP (Forestry Cooperative). Calspanlarus yürütülmesi ve yaygınlaştırılmasına ve işe alıma likkin bebesele. Fr	ne given in urders are indicated in Forest Law Irticle 40. Gararlarda	
	4.1.1i The priorities are given to local communities (forest villagers) and cooperatives	operations, and recruitment. Interviews with local communities (forest				4.1.i Orman çalışmalarının yürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kononarstiflara ünçalik verilir.	local communities (forest villagers) and cooperatives established by them for carrying	recruitment. Interviews with local communities (forest villages) and ORXOOP leftorstry Cooperative). Calegoniarus yürütülmesi ve yaygınlaqtırılmasına ve işe alıma lişkin belgeler Veret topluluklarla (orman köykileriyle) veya ORXOOP1a	se given in urders are sufficated in Forest Law traicle 40. Cararlarda anemacak incelikler	
	4.1.1i The priorities are given to local communities (forest villagers) and cooperatives	operations, and recruitment. Interviews with local communities (forest				4.1.i Orman çalışmalarının yürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kononarstiflara ünçalik verilir.	local communities (forest villagers) and cooperatives established by them for carrying	recruitment. Interviews with local communities (forest villages) and ORXOOP leftorstry Cooperative). Calegoniarus yürütülmesi ve yaygınlaqtırılmasına ve işe alıma lişkin belgeler Veret topluluklarla (orman köykileriyle) veya ORXOOP1a	ne given in orders are ndicated in Forest Law briticle 40. Kararlarda annacak	
	4.1.1i The priorities are given to local communities (forest villagers) and cooperatives	operations, and recruitment. Interviews with local communities (forest				4.1.i Orman çalışmalarının yürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kononarstiflara ünçalik verilir.	local communities (forest villagers) and cooperatives established by them for carrying	recusions. Interview with head communities (forest villages) and ORKOO professions with head communities (forest villages) and ORKOO professions. If the community of the communities	ne given in refers are ndicated in Forest Law Irricle 40. Cararlarda annacak incellikler Orenan Caranna	
	4.1.1i The priorities are given to local communities (forest villagers) and cooperatives	operations, and recruitment. Interviews with local communities (forest				4.1.i Orman çalışmalarının yürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kononarstiflara ünçalik verilir.	local communities (forest villagers) and cooperatives established by them for carrying	recusions. Interview with head communities (forest villages) and ORKOO professions with head communities (forest villages) and ORKOO professions. If the community of the communities	se given in urders are sufficated in Forest Law traicle 40. Cararlarda anemacak incelikler	
54	4.1.11 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations.	operations, and recruitment. Interviews with local communities (forest				4.1.11 Orman çalışmalarının yürütülmesinde, yerel topluluklara (orman köyfülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir.	local communities (forest villagers) and cooperatives established by them for carrying	recusions. Interview with head communities (forest villages) and ORKOO professions with head communities (forest villages) and ORKOO professions. If the community of the communities	ne given in refers are ndicated in Forest Law Irricle 40. Cararlarda annacak incellikler Orenan Caranna	
S4	4.1.11 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations.	operations, and recruitment. Interviews with local communities (forest				4.1.11 Orman çalışmalarının şürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir.	local communities (forest villagers) and cooperatives established by them for carrying	recusions. Interview with head communities (forest villages) and ORKOO professions with head communities (forest villages) and ORKOO professions. If the community of the communities	ne given in refers are ndicated in Forest Law Irricle 40. Cararlarda annacak incellikler Orenan Caranna	
S4	4.1.11 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A	operations, and recruitment. Interviews with local communities (forest				4.1.11 Orman çalışmalarının yürütülmesinde, yerel topluluklara (orman köyfülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA	local communities (forest villagers) and cooperatives established by them for carrying	recusions. Interview with head communities (forest villages) and ORKOO professions with head communities (forest villages) and ORKOO professions. If the community of the communities	ne given in refers are ndicated in Forest Law Irricle 40. Cararlarda annacak incellikler Orenan Caranna	
S4	4.1.11 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A	operations, and recruitment. Interviews with local communities (forest				4.1.11 Orman çalışmalarının şürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA S1	local communities (forest villagers) and cooperatives established by them for carrying	recusions. Interview with head communities (forest villages) and ORKOO professions with head communities (forest villages) and ORKOO professions. If the community of the communities	ne given in refers are ndicated in Forest Law Irricle 40. Cararlarda annacak incellikler Orenan Caranna	
P/ M. S11	4.1.11 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A A A C A C C C C C C C C C C C C	operations, and recruitment. Interviews with local communities (forest				4.1.10 rman çalşınalarının yürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA S1 S2	local communities (forest villagers) and cooperatives established by them for carrying	recusions. Interview with head communities (forest villages) and ORKOO professions with head communities (forest villages) and ORKOO professions. If the community of the communities	ne given in refers are ndicated in Forest Law Irricle 40. Cararlarda annacak incellikler Orenan Caranna	
P/ M. S11	4.1.11 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A A A C A C C C C C C C C C C C C	operations, and recruitment. Interviews with local communities (forest				4.1.10 rman çalşınalarının yürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA S1 S2	local communities (forest villagers) and cooperatives established by them for carrying	recusions. Interview with head communities (forest villages) and ORKOO professions with head communities (forest villages) and ORKOO professions. If the community of the communities	ne given in refers are ndicated in Forest Law Irricle 40. Cararlarda annacak incellikler Orenan Caranna	
P/ M. S11	4.1.11 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A	operations, and recruitment. Interviews with local communities (forest				4.1.11 Orman çalışmalarının şürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA S1	local communities (forest villagers) and cooperatives established by them for carrying	recusions. Interview with head communities (forest villages) and ORKOO professions with head communities (forest villages) and ORKOO professions. If the community of the communities	ne given in refers are ndicated in Forest Law Irricle 40. Cararlarda annacak incellikler Orenan Caranna	
P/ M. S11	4.1.11 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A A A A A A A A A A A A A A A A A	operations, and recruitment. Similar Systems (See Systems and State Systems (Single) and OBIOCO (Forester Congression).				4.1.11 Orman çalışmalarının şüritülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA S1 S2 S3 S3 S5	local communities (forest villagers) and conjectives established by them for carrying our forest operations.	recruitment. Societ reasonative (for ear ellipsy) and (800000 for forest forest ellipsy) and (800000 forest forest ellipsy) and (800000 forest forest ellipsy) forest ellipsy). Collipsoches you (in the collipsoches ellipsy) and (in the collipsoches you (in the collipsoches ellipsy) and (in the collipsoches ellipsy). Collipsoches you (in the collipsoches ellipsy) and (in the collipsoches ellipsy) and (in the collipsoches ellipsy) and (in the collipsoches ellipsy) and (in the collipsoches ellipsy). In the collipsoches ellipsy) and (in the collipsoches ellipsy) and (in the collipsoches ellipsy) and (in the collipsoches ellipsy). In the collipsoches ellipsy) and (in the collipsy	ne given in refers are ndicated in Forest Law Irricle 40. Cararlarda annacak incellikler Orenan Caranna	
P/ M. S11	4.1.1 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A 1.2 3 4.1.2 Appropriate to the size, type and location of the forest management enterprise, memb	operations, and recruitment. Similar Systems (See Systems and State Systems (Single) and OBIOCO (Forester Congression).	Piezue state the kinds of services that would be expected.			4.1.11 Orman çalışmalarının şüritülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA S1 S2 S3 S3 S5	local communities (forest villagers) and conjectives established by them for carrying our forest operations.	recruitment. Societ reasonative (for ear ellipsy) and (800000 for forest forest ellipsy) and (800000 forest forest ellipsy) and (800000 forest forest ellipsy) forest ellipsy). Collipsoches you (in the collipsoches ellipsy) and (in the collipsoches you (in the collipsoches ellipsy) and (in the collipsoches ellipsy). Collipsoches you (in the collipsoches ellipsy) and (in the collipsoches ellipsy) and (in the collipsoches ellipsy) and (in the collipsoches ellipsy) and (in the collipsoches ellipsy). In the collipsoches ellipsy) and (in the collipsoches ellipsy) and (in the collipsoches ellipsy) and (in the collipsoches ellipsy). In the collipsoches ellipsy) and (in the collipsy	ne given in retelers are retelers are retelers are retelers are retelers are retelers are retelers are retelers are retelers at the retelers a	
P/ M. S11	4.1.11 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A A A A A A A A A A A A A A A A A	operations, and recruitment. Similar Systems (See Systems and State Systems (Single) and OBIOCO (Forester Congression).	Prices state the limit of services that would be expected the expected for expected the properties of the one concerned.			4.1.11 Orman çalışmalarının şüritülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA S1 S2 S3 S3 S5	local communities (forest villagers) and conjectives established by them for carrying our forest operations.	recruitment. Societ reasonative (for ear ellipsy) and (800000 for forest forest ellipsy) and (800000 forest forest ellipsy) and (800000 forest forest ellipsy) forest ellipsy). Collipsoches you (in the collipsoches ellipsy) and (in the collipsoches you (in the collipsoches ellipsy) and (in the collipsoches ellipsy). Collipsoches you (in the collipsoches ellipsy) and (in the collipsoches ellipsy) and (in the collipsoches ellipsy) and (in the collipsoches ellipsy) and (in the collipsoches ellipsy). In the collipsoches ellipsy) and (in the collipsoches ellipsy) and (in the collipsoches ellipsy) and (in the collipsoches ellipsy). In the collipsoches ellipsy) and (in the collipsy	ne givon in referen are referen are referen are referen are referen are referen are referen are referen are referen are referen de de area reference area referenc	
P/ M. S11	4.1.1 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A 1.2 3 4.1.2 Appropriate to the size, type and location of the forest management enterprise, memb	operations, and recruitment. Similar Systems (See Systems and State Systems (Single) and OBIOCO (Forester Congression).	to be provided by a responsible employer in the area concerned:			4.1.11 Orman çalışmalarının şüritülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA S1 S2 S3 S3 S5	local communities (forest villagers) and conjectives established by them for carrying our forest operations.	recruitment. Societ reasonative (for ear ellipsy) and (800000 for forest forest ellipsy) and (800000 forest forest ellipsy) and (800000 forest forest ellipsy) forest ellipsy). Collipsoches you (in the collipsoches ellipsy) and (in the collipsoches you (in the collipsoches ellipsy) and (in the collipsoches ellipsy). Collipsoches you (in the collipsoches ellipsy) and (in the collipsoches ellipsy) and (in the collipsoches ellipsy) and (in the collipsoches ellipsy) and (in the collipsoches ellipsy). In the collipsoches ellipsy) and (in the collipsoches ellipsy) and (in the collipsoches ellipsy) and (in the collipsoches ellipsy). In the collipsoches ellipsy) and (in the collipsy	ne givon in referen are referen are referen are referen are referen are referen are referen are referen are referen are referen de de area reference area referenc	
P/ M. S11	4.1.1 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A 1.2 3 4.1.2 Appropriate to the size, type and location of the forest management enterprise, memb	operations, and recruitment. Increases with the communities (formal infragricy and 100000 Francey Congression). But the communities (formal infragricy and 100000 Francey Congression).	to be provided by a responsible employer in the area			4.1.11 Orman çalışmalarının şüritülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA S1 S2 S3 S3 S5	local communities (forest villagers) and conjectives established by them for carrying our forest operations.	recruitment. Societ reasonative (for ear ellipsy) and (800000 for forest forest ellipsy) and (800000 forest forest ellipsy) and (800000 forest forest ellipsy) forest ellipsy). Collipsoches you (in the collipsoches ellipsy) and (in the collipsoches you (in the collipsoches ellipsy) and (in the collipsoches ellipsy). Collipsoches you (in the collipsoches ellipsy) and (in the collipsoches ellipsy) and (in the collipsoches ellipsy) and (in the collipsoches ellipsy) and (in the collipsoches ellipsy). In the collipsoches ellipsy) and (in the collipsoches ellipsy) and (in the collipsoches ellipsy) and (in the collipsoches ellipsy). In the collipsoches ellipsy) and (in the collipsy	ne givon in referen are referen are referen are referen are referen are referen are referen are referen are referen are referen de de area reference area referenc	
P/ M. S11	4.1.1 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A 1.2 3 4.1.2 Appropriate to the size, type and location of the forest management enterprise, memb	operations, and recruitment. Similar Systems (See Systems and State Systems (Single) and OBIOCO (Forester Congression).	to be provided by a responsible employer in the area concerned:			4.1.11 Orman çalışmalarının şüritülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA S1 S2 S3 S3 S5	local communities (forest villagers) and conjectives established by them for carrying our forest operations.	revariantes. Grand of the control o	eg given in where same and could in the whole same and could in the whole same and and and and and and and and	
P/ M. S11	4.1.1 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A 1.2 3 4.1.2 Appropriate to the size, type and location of the forest management enterprise, memb	operations, and recruitment. Similar Systems (See Systems and State Systems (Single) and OBIOCO (Forester Congression).	to be provided by a responsible employer in the area concerned:			4.1.11 Orman çalışmalarının şüritülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA S1 S2 S3 S3 S5	local communities (forest villagers) and conjectives established by them for carrying our forest operations.	revariantes. Grand of the control o	eg given in where same and could in the whole same and could in the whole same and and and and and and and and	
P/ M. S11	4.1.1 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A 1.2 3 4.1.2 Appropriate to the size, type and location of the forest management enterprise, memb	operations, and recruitment. Similar Systems (See Systems and State Systems (Single) and OBIOCO (Forester Congression).	to be provided by a responsible employer in the area concerned:			4.1.11 Orman çalışmalarının şürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA S1 S2 S3 S3 S5	local communities (forest villagers) and conjectives established by them for carrying our forest operations.	revariantes. Grand of the control o	eg given in where same and could in the whole same and could in the whole same and and and and and and and and	
P/ M. S11	4.1.1 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A 1.2 3 4.1.2 Appropriate to the size, type and location of the forest management enterprise, memb	operations, and recruitment. Similar Systems (See Systems and State Systems (Single) and OBIOCO (Forester Congression).	to be provided by a responsible employer in the area concerned:			4.1.11 Orman çalışmalarının şürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA S1 S2 S3 S3 S5	local communities (forest villagers) and conjectives established by them for carrying our forest operations.	American Community (for ex ellipsy) and (000000 pt. (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	egywen in whether saw whether	
P/ M. S11	4.1.1 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A 1.2 3 4.1.2 Appropriate to the size, type and location of the forest management enterprise, memb	operations, and recruitment. Similar Systems (See Systems and State Systems (Single) and OBIOCO (Forester Congression).	to be provided by a responsible employer in the area concerned:			4.1.11 Orman çalışmalarının şürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA S1 S2 S3 S3 S5	local communities (forest villagers) and conjectives established by them for carrying our forest operations.	American Community (for ex ellipsy) and (000000 pt. (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	egywen in whether saw whether	
P/ M. S11	4.1.1 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A 1.2 3 4.1.2 Appropriate to the size, type and location of the forest management enterprise, memb	operations, and recruitment. Similar Systems (See Systems and State Systems (Single) and OBIOCO (Forester Congression).	to be provided by a responsible employer in the area concerned:			4.1.11 Orman çalışmalarının şürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA S1 S2 S3 S3 S5	local communities (forest villagers) and conjectives established by them for carrying our forest operations.	American Community (for ex ellipsy) and (000000 pt. (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	egywen in whether saw whether	
P/ M. S11	4.1.1 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A 1.2 3 4.1.2 Appropriate to the size, type and location of the forest management enterprise, memb	operations, and recruitment. Similar Systems (See Systems and State Systems (Single) and OBIOCO (Forester Congression).	to be provided by a responsible employer in the area concerned:			4.1.11 Orman çalışmalarının şürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA S1 S2 S3 S3 S5	local communities (forest villagers) and conjectives established by them for carrying our forest operations.	Forestiment, and consequently (for ear ellipsy) and (BEDDO) (Foresty Composition) (Chipmann Say yi Gittlineaus ve yay galantar ve jug alterna (Chipmann Say yi Gittlineaus ve yay galantar ve jug alterna (Chipmann Say yi Gittlineaus ve yay galantar ve jug alterna (Chipmann Koopen ellipsy) (Chipmann Ellipsy) (Chipmann Ellipsy) (Chipmann Ellipsy) (Chipmann Ellipsy)	or given in device year of the control of the contr	
P/ M. S11	4.1.1 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A 1.2 3 4.1.2 Appropriate to the size, type and location of the forest management enterprise, memb	operations, and recruitment. Similar Systems (See Systems and State Systems (Single) and OBIOCO (Forester Congression).	to be provided by a responsible employer in the area concerned:			4.1.11 Orman çalışmalarının şürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA S1 S2 S3 S3 S5	local communities (forest villagers) and conjectives established by them for carrying our forest operations.	Serveriment. Some internatives (for ex ellique) and (1800000 for forest control of the control o	eg given in device year on the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year year year of the device year year year year year year year yea	
P.P. M. M. S. S. S.	4.1.11 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A A A A A A A A A A A A A A A A	operations, and recruitment. Similar Systems (See Systems and State Systems (Single) and OBIOCO (Forester Congression).	to be provided by a responsible employer in the area concerned:			4.1.10 rman çalışmalarının şürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA S1 S2 S3 S4 4.1.20 rman yönetin çalışmalarının biyüklüğüne, türüne ve konumuna uygun olmak kaydıyla, yerel toplulukların üyelerine temel hizmedere (örn. sağlık ve eğitin) erişim sağlanır.	local communities (forest villagers) and conjectives established by them for carrying our forest operations.	Serveriment. Some internatives (for ex ellique) and (1800000 for forest control of the control o	or given in device year of the control of the contr	
	4.1.11 he priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A A A A A A A A A A A A A A A A A	operations, and recruitment. Similar Systems (See Systems and State Systems (Single) and OBIOCO (Forester Congression).	to be provided by a responsible employer in the area concerned:			4.1.10 cman çalışınalarının şürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kopperatiflere öncelik verilir. PA MA SI SI SI 4.1.2 cman yönetin, çalışınalarının büyüklüğüne, türüne ve konumuna uygun olmak kaydıyla, yerel toplulukların öyelerine temel hizmedere (örn. sağlık ve eğitin) erişim sağlasır.	local communities (forest villagers) and conjectives established by them for carrying our forest operations.	Serveriment. Some internatives (for ex ellique) and (1800000 for forest control of the control o	eg given in device year on the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year year year of the device year year year year year year year yea	
	4.1.1 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A A A A A A A A A A A A A A A A	operations, and recruitment. Similar Systems (See Systems and State Systems (Single) and OBIOCO (Forester Congression).	to be provided by a responsible employer in the area concerned:			4.1.10 rman çalışmalarının şürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA 51 52 53 54 4.1.2 Orman yönetim çalışmalarının büyüklüğüne, türüne ve konumuna uygun olmak kaydıyla, yerel toplulukların üyelerine temel hizmellere (ürn. sağılık ve eğitim) erişim sağlanır.	local communities (forest villagers) and conjectives established by them for carrying our forest operations.	Serveriment. Some internatives (for ex ellique) and (1800000 for forest control of the control o	eg given in device year on the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year year year of the device year year year year year year year yea	
	4.1.1 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A A A A A A A A A A A A A A A A A	operations, and recruitment. Similar Systems (See Systems and State Systems (Single) and OBIOCO (Forester Congression).	to be provided by a responsible employer in the area concerned:			4.1.10 Orman çalışmalarının şürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA \$1.1 2.2 3.3 3.5 4.1.2 Orman yönetin çalışmalarının böyüklüğüne, türüne ve konumuna uygun olmak kaydıyla, yerel toplulukların dyelerine tenet hizmetlere (éra. ağlak ve eğitin) erişim sağlanır. PA MA MA MA	local communities (forest villagers) and conjectives established by them for carrying our forest operations.	Septem of South Bands Specialisms (See as ellingers) and (SEEDOD of South Bands Specialisms (See as ellingers) and (SEEDOD of See as	er given in device see and when the see and the see an	
P-P-P-P-P-P-P-P-P-P-P-P-P-P-P-P-P-P-P-	4.1.1 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A A A A A A A A A A A A A A A A	operations, and recruitment. Similar Systems (See Systems and State Systems (Single) and OBIOCO (Forester Congression).	to be provided by a responsible employer in the area concerned:			4.1.10 rman çalışmalarının şürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA 5.1 5.2 5.3 5.4 4.1.2 Orman yönetim çalışmalarının büyüklüğüne, türüne ve konumuna uygun olmak kaydıyla, yerel toplulukların üyelerine temel hizmetlere (örn. sağılık ve eğitim) erişim sağlanır. PA MA S.1 PA MA S.1 S.2	local communities (forest villagers) and conjectives established by them for carrying our forest operations.	Septem of South Bands Specialisms (See as ellingers) and (SEEDOD of South Bands Specialisms (See as ellingers) and (SEEDOD of See as	er given in device see and when the see and the see an	
P.P. M.M. M.M. M.M. S.S.S.S.S.S.S.S.S.S.S.S	4.1.1 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A A A A A A A A A A A A A A A A A	operations, and recruitment. Similar Systems (See Systems and State Systems (Single) and OBIOCO (Forester Congression).	to be provided by a responsible employer in the area concerned:			4.1.10 rman çalışmalarının şüritülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA 5.1 5.2 5.3 5.4 4.1.2 Orman yönetin, çalışmalarının büyüklüğüne, türüne ve konumuna uygun olmak kaydıyla, yerel toplulukların öyelerine temel hizmedere (örn. sağlık ve eğitin) erişim sağlasır. PA MA S.1 S.2 S.3 S.3 S.4 PA MA S.1 S.2 S.3	local communities (forest villagers) and conjectives established by them for carrying our forest operations.	Septem of South Bands Specialisms (See as ellingers) and (SEEDOD of South Bands Specialisms (See as ellingers) and (SEEDOD of See as	er given in device see and when the see and the see an	
	4.1.1 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A A A A A A A A A A A A A A A A	operations, and recruitment. Similar Systems (See Systems and State Systems (Single) and OBIOCO (Forester Congression).	to be provided by a responsible employer in the area concerned:			4.1.10 rman çalışmalarının şürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA 5.1 5.2 5.3 5.4 4.1.2 Orman yönetim çalışmalarının büyüklüğüne, türüne ve konumuna uygun olmak kaydıyla, yerel toplulukların üyelerine temel hizmetlere (örn. sağılık ve eğitim) erişim sağlanır. PA MA S.1 PA MA S.1 S.2	local communities (forest villagers) and conjectives established by them for carrying our forest operations.	Septem of South Bands Specialisms (See as ellingers) and (SEEDOD of South Bands Specialisms (See as ellingers) and (SEEDOD of See as	er given in device see and when the see and the see an	
P.P. M.M. M.M. M.M. S.S.S.S.S.S.S.S.S.S.S.S	4.1.1 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A A A A A A A A A A A A A A A A A	operations, and recruitment. Similar Engineering Sections (Section 2015) and 0800000000000000000000000000000000000	to be provided by a responsible employer in the area concerned:			4.1.10 cman çalışmalarının şürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA 51 52 53 54 4.1.20 cman yönetin çalışmalarının böyüklüğüne, türüne ve konununa uygun olmak kaydıyla, yerel toplulukların öyelerine tenzel birmedere (den. sağlık ve eğitin) icrişim sağlasınr. PA MA MA MA MA MA MA MA MA MA MA MA MA MA	local communities (forest villagers) and conjectives established by them for carrying out forest operations. 4.1.2 Appropriate to the size, type and location of the forest and location of the forest analyses and location of the forest analyses to the size, type of forest ommunities are provided with access to basic services (e.g. health and education).	Forestiment, and continuental (for ex ellinger) and (1800) of forest forest forest forest forest in the forest for	er given in device see and when the see and the see an	
P.P. M.M. M.M. M.M. S.S. S.S. S.S.S.S.S.S.S	4.1.1 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A A A A A A A A A A A A A A A A A	operations, and recruitment. Similar Engineering Sections (Section 2015) and 0800000000000000000000000000000000000	to be provided by a responsible employer in the area concerned:			4.1.10 rman çalışmalarının şüritülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA 5.1 5.2 5.3 5.4 4.1.2 Orman yönetin, çalışmalarının büyüklüğüne, türüne ve konumuna uygun olmak kaydıyla, yerel toplulukların öyelerine temel hizmedere (örn. sağlık ve eğitin) erişim sağlasır. PA MA S.1 S.2 S.3 S.3 S.4 PA MA S.1 S.2 S.3	local communities (forest villagers) and copen services established by them for carrying one forest operations. 4.1.2 Appropriate to the size, type and location of the forest management enterprise, members with access to basis services (e.g. health and education).	Sequent of Social Analish Spelinters Sequent of Sequent Spelinters Sequent of Social Analish Spelinters Sequent of Sequent Spelinters Sequent of Sequent Spelinters Sequent of Sequent Spelinters Sequent of Sequent Spelinters Sequent of Sequent Spelinters Sequent of Sequent Spelinters Sequent of Sequent Spelinters Sequent Sp	er given in device see and when the see and the see an	
P P P P P P P P P P P P P P P P P P P	4.1.1 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A A A A A A A A A A A A A A A A A	operations, and no rational. Increase and the continuent (form larger) and 1000007 (formed) (to be provided by a responsible employer in the area concerned:			4.1.10 rman çalışınalarının şürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA 5.1 5.2 5.3 5.4 4.1.2 Orman yönetim çalışımalarının biyüklüğüne, türüne ve konumuna uygun olmak kaydıyla, yerel toplulukların üyelerine temel hizmetlere (örn. säğdi ve eğitim) erişim sağlanır. PA MA 5.1 5.2 5.3 5.4 4.1.3 Iyaler şe alma, ilerleme, işten çıkarını, ü cretlendirme ve istihdamla bağlantılı soyal givesilik açısından herkungi bir 5.3 5.4	local communities (forest villagers) and coaperatives established by them for carrying on forest operations. 4.1.2 Appropriate to the size, type and location of the forest management enterprise, members of forest operations of the forest management enterprise, members of forest communities are provided with access to basic services (e.g. health and education).	Forestiment, and consequential (for ear ellinger) and (1800) of forestiment (for ear ellinger) and (1800) of forestiment (for ear ellinger) and (1800) of forestiment (for ear ellinger) and (1800) of forestiment (for ear ellinger) and (1800) of forestiment (for ear ellinger) of forestiment (for ear ellinger) of forestiment (for ear ellinger) of forestiment (for ear ellinger) of forestiment (for ear ellinger) of forestiment (for ear ellinger) of forestiment (for ear ellinger) of forestiment (for ear ellinger) of forestiment (for ear ellinger) of forestiment (for ear ellinger) of forestiment (for ear ellinger) of forestiment (for ear ellinger) of forestiment (for ellinger) of forestiment (f	er given in device see and when the see and the see an	
P P P P P P P P P P P P P P P P P P P	4.1.1 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A A A A A A A A A A A A A A A A A	operations, and no rational. Increase and the continuent (form larger) and 1000007 (formed) (to be provided by a responsible employer in the area concerned:			4.1.10 rman çalışınalarının şürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA 5.1 5.2 5.3 5.4 4.1.2 Orman yönetim çalışımalarının biyüklüğüne, türüne ve konumuna uygun olmak kaydıyla, yerel toplulukların üyelerine temel hizmetlere (örn. säğdi ve eğitim) erişim sağlanır. PA MA 5.1 5.2 5.3 5.4 4.1.3 Iyaler şe alma, ilerleme, işten çıkarını, ü cretlendirme ve istihdamla bağlantılı soyal givesilik açısından herkungi bir 5.3 5.4	local communities (forest villagers) and copen services established by them for carrying on forest operations. 4.1.2 Appropriate to the size, type and location of the forest management enterprise, provided with access to hasia services (e.g. health and education). 4.1.3 Workers are not discriminated in hiring, remuneration and employment	International Continues of the Continues	er given in device see and when the see and the see an	
P P P P P P P P P P P P P P P P P P P	4.1.1 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A A A A A A A A A A A A A A A A A	operations, and no rational. Increase and the continuent (form larger) and 1000007 (formed) (to be provided by a responsible employer in the area concerned:			4.1.10 rman çalışınalarının şürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA 5.1 5.2 5.3 5.4 4.1.2 Orman yönetim çalışımalarının biyüklüğüne, türüne ve konumuna uygun olmak kaydıyla, yerel toplulukların üyelerine temel hizmetlere (örn. säğdi ve eğitim) erişim sağlanır. PA MA 5.1 5.2 5.3 5.4 4.1.3 Iyaler şe alma, ilerleme, işten çıkarını, ü cretlendirme ve istihdamla bağlantılı soyal givesilik açısından herkungi bir 5.3 5.4	local communities (forest villagers) and coaperatives established by them for carrying on forest operations. 4.1.2 Appropriate to the size, type and location of the forest management enterprise, members of forest operations of the forest management enterprise, members of forest communities are provided with access to basic services (e.g. health and education).	International Continues of the Continues	er given in device see and when the see and the see an	
P P P P P P P P P P P P P P P P P P P	4.1.1 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A A A A A A A A A A A A A A A A A	operations, and recruitment. Similar Engineering Sections (Section 2015) and 0800000000000000000000000000000000000	to be provided by a responsible employer in the area concerned:			4.1.10 rman çalışınalarının şürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA 5.1 5.2 5.3 5.4 4.1.2 Orman yönetim çalışımalarının biyüklüğüne, türüne ve konumuna uygun olmak kaydıyla, yerel toplulukların üyelerine temel hizmetlere (örn. säğdi ve eğitim) erişim sağlanır. PA MA 5.1 5.2 5.3 5.4 4.1.3 Iyaler şe alma, ilerleme, işten çıkarını, ü cretlendirme ve istihdamla bağlantılı soyal givesilik açısından herkungi bir 5.3 5.4	local communities (forest villagers) and copen services established by them for carrying on forest operations. 4.1.2 Appropriate to the size, type and location of the forest management enterprise, provided with access to hasia services (e.g. health and education). 4.1.3 Workers are not discriminated in hiring, remuneration and employment	Forestiment, and consequential (for ear ellinger) and (1800) of forestiment (for ear ellinger) and (1800) of forestiment (for ear ellinger) and (1800) of forestiment (for ear ellinger) and (1800) of forestiment (for ear ellinger) and (1800) of forestiment (for ear ellinger) of forestiment (for ear ellinger) of forestiment (for ear ellinger) of forestiment (for ear ellinger) of forestiment (for ear ellinger) of forestiment (for ear ellinger) of forestiment (for ear ellinger) of forestiment (for ear ellinger) of forestiment (for ear ellinger) of forestiment (for ear ellinger) of forestiment (for ear ellinger) of forestiment (for ear ellinger) of forestiment (for ellinger) of forestiment (f	er given in device see and when the see and the see an	
P.P. M.M. S S S S S S S S S S S S S S S S S	4.1.1 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A A A A A A A A A A A A A A A A A	operations, and no rational. Increase and the continuent (form larger) and 1000007 (formed) (to be provided by a responsible employer in the area concerned:			4.1.10 rman çalışmalarının şürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere üncelik verilir. PA MA 51 52 53 54 4.1.20 rman yönetim çalışmalarının büyüklüğüne, türüne ve konumuna uygun olmak kaydıyla, yerel toplulukların üyelerine temel hümedere (örn. ağlık ve eğitim) erişim tağlanır. pA MA 4.1.31 rman yönetim çalışmalarının büyüklüğüne, türüne ve konumuna uygun olmak kaydıyla, yerel toplulukların üyelerine temel hümedere (örn. ağlık ve eğitim) erişim tağlanır. PA MA 51 52 53 54 4.1.3 lışıller işe alma, ilerleme, işten çıkarıma, ücretlendirme ve istihdamla bağlantılı sosyal gövenlik açısından herhangi bir ayrınıclığa tabi tutulmaz.	local communities (forest villagers) and copen services established by them for carrying on forest operations. 4.1.2 Appropriate to the size, type and location of the forest management enterprise, provided with access to hasia services (e.g. health and education). 4.1.3 Workers are not discriminated in hiring, remuneration and employment	International Continues of the Continues	er given in device see and when the see and the see an	
	4.1.1 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A A A A A A A A A A A A A A A A A	operations, and no rational. Increase and the continuent (form larger) and 1000007 (formed) (to be provided by a responsible employer in the area concerned:			4.1.10 rman çalışınalarının şürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA 5.1 5.2 5.3 5.4 4.1.2 Orman yönetim çalışımalarının biyüklüğüne, türüne ve konumuna uygun olmak kaydıyla, yerel toplulukların üyelerine temel hizmetlere (örn. säğdi ve eğitim) erişim sağlanır. PA MA 5.1 5.2 5.3 5.4 4.1.3 Iyaler şe alma, ilerleme, işten çıkarını, ü cretlendirme ve istihdamla bağlantılı soyal givesilik açısından herkungi bir 5.3 5.4	local communities (forest villagers) and copen services established by them for carrying on forest operations. 4.1.2 Appropriate to the size, type and location of the forest management enterprise, provided with access to hasia services (e.g. health and education). 4.1.3 Workers are not discriminated in hiring, remuneration and employment	International Continues of the Continues	eg given in device year on the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year year year year year year.	
P P P P P P P P P P P P P P P P P P P	4.1.1 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A A A A A A A A A A A A A A A A A	operations, and no rational. Increase and the continuent (form larger) and 1000007 (formed) (to be provided by a responsible employer in the area concerned:			4.1.10 rman çalışınalarının şürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere öncelik verilir. PA MA S1 S2 S3 S4 4.1.2 Orman yönetim çalışımalarının büyüklüğüne, türüne ve konumuna uygun olmak kaydıyla, yerel toplulukların üyelerine temel hizmetlere (örn. sağıkı ve eğitim) erişim sağlanır. PA MA 4.1.2 Orman yönetim çalışımalarının büyüklüğüne, türüne ve konumuna uygun olmak kaydıyla, yerel toplulukların üyelerine temel hizmetlere (örn. sağıkı ve eğitim) erişim sağlanır. 9.4 4.1.3 Orman yönetim çalışımalarının büyüklüğüne, türüne ve konumuna uygun olmak kaydıyla, yerel toplulukların üyelerine temel hizmetlere (örn. sağıkı ve eğitim) erişim sağlanır. 4.1.3 Orman yönetim çalışımalarının büyüklüğüne, türüne ve konumuna uygun olmak kaydıyla, yerel toplulukların üyelerine temel hizmetlere (örn. sağıkı ve eğitim) erişim sağlanır. 4.1.3 Orman yönetim çalışımalarının büyüklüğüne, türüne ve konumuna uygun olmak kaydıyla, yerel toplulukların üyelerine temel hizmetlere (örn. sağıkı ve eğitim) erişim sağlanır. 4.1.3 Orman yönetim çalışımalarının büyüklüğüne, türüne ve konumuna uygun olmak kaydıyla, yerel toplulukların üyelerine temel hizmetlere (örn. sağıkı ve eğitim) erişim sağlanır. PA 4.1.3 Orman yönetim çalışımalarının büyüklüğüne, türüne ve konumuna uygun olmak kaydıyla, yerel toplulukların üyelerine temel hizmetlere (örn. sağıkı ve eğitim) erişim sağlanır.	local communities (forest villagers) and copen services established by them for carrying on forest operations. 4.1.2 Appropriate to the size, type and location of the forest management enterprise, provided with access to hasia services (e.g. health and education). 4.1.3 Workers are not discriminated in hiring, remuneration and employment	International Continues of the Continues	eg given in device year on the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year year year year year year.	
	4.1.1 The priorities are given to local communities (forest villagers) and cooperatives established by them for carrying out forest operations. A A A A A A A A A A A A A A A A A A A	operations, and no rational. Increase and the continuent (form larger) and 1000007 (formed) (to be provided by a responsible employer in the area concerned:			4.1.10 cman çalışınalarının şürütülmesinde, yerel topluluklara (orman köylülerine) ve bu topluluklar tarafından kurulan kooperatiflere üncelik verilir. PA MA \$1 \$2 \$3 \$4.1.20 cman yönetim çalışımalarının büyüklüğüne, türüne ve konumuna uygun olmak kaydıyla, yerel toplulukların öyelerine temel hizmedere (örn. sağılık ve eğitim) erişim sağlanır. PA MA \$1 \$1 \$2 \$3 \$4.1.3 (şifer işe alma, ilerleme, iyten çıkarıma, ücretlendirme ve intihdamla bağlantılı sosyal gövenlik arsınıdan herhangi bir syruncılığa tabi tutulmaz.	local communities (forest villagers) and copen services established by them for carrying on forest operations. 4.1.2 Appropriate to the size, type and location of the forest management enterprise, provided with access to hasia services (e.g. health and education). 4.1.3 Workers are not discriminated in hiring, remuneration and employment	International Continues of the Continues	eg given in device year on the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year of the device year year year year year year.	

S2 S3 S4				S2				
S4				S3				
				54				
$\overline{}$								
	4.1.4 Wages or income of self-employed or contractors are at least as high as those in	ILO Convention 232 or equivalent notional legislation of the control of the cont		4.1.4 Serbest çalışanların veya yüklenicilerin maaşları veya gelirleri, en az aynı bölgede karşılaştırılabilir mesleklerde faaliyet gösterenlerin maaşları kadar yüksek olmalı ve hiçbir koşulda, belirlenmiş olan asgari ücretten düşük olmamalıdır.	4.1.4 Wages or income of self- employed or contractors are at	ILO Convention 131 or equivalent national legislation Interviews with workers and their labour organisations or		
	comparable occupations in the same region and in no case lower than the established minimum wage.	Interviews with workers and their labour		laaliyet gösterenlerin maaştarı kadar yüksek olmalı ve hiçbir koşulda, belirlenmiş olan asgarı ücretten düşük olmamalıdır	laget as high as those in			
	minimum wage.	organisations or unions Payroll (of enterprise and/or contractors)			comparable occupations in the same region and in no case lower	Payroll (of enterprise and/or contractors) Findings of employment surveys		
		Findings of employment surveys Records of lobour inspectorate			same region and in no case lower	Findings of employment surveys Records of lobour inspectorate ILO Sözleşmesi 131 veya dengi ulusal movzuat		
		Records of labour inspectorate			than the established minimum	ILO Sözleşmesi 131 veya dengi ulusal mevzuat İşçilerle ve işçi sendika ve dernekleriyle görüşmeler		
					wage.	Maay cetveli (şirketin ve/veya yüklenicilerin) İstihdam anketlerinden elde edilen kamtlar		
						İstihdam anketlerinden elde edilen kanıtlar		
PA	†			PA				
MA	†			MA				
S1	†			S1				
S2				52				
S3	†			S3				
S3 S4	†			S4				
-	+	· · · · · · · · · · · · · · · · · · ·				*		
$\overline{}$	Forest management should meet or exceed all applicable laws and/or regulations covering			4.2 Orman yönetimi, çalışanların ve ailelerinin sağlığını ve güvenliğini düzenleyen geçerli tüm kanunları ve/veya	Forest management should meet			
/ /	health and safety of employees and their families.			düzenlemeleri karşılamalı veya aşmalıdır.	or exceed all applicable laws			
/ /					and/or regulations covering health and safety of employees and their	1		
/ /					familiae			
T	4.2.1 Managers are familiar with relevant health and safety guidelines and regulations.	Accessible copies of guidelines and regulations Discussion with managers Please note all relevant health and safety guidelines and regulations		4.2.1 Yöneticiler, ilgili sağlık ve güvenlik kılavuzlarına ve düzenlemelerine aşınadır.	4.2.1 Managers are familiar with	Accessible copies of guidelines and regulations Discussion with managers For large scale arganizations a written sofety and health policy and management system are in place. Kilavuz ve discendenselerin erigilebilir nüshaları	Please note	
		Discussion with managers regulations			relevant health and safety guidelines and regulations.	Discussion with managers For large scale agreementions a written safety and health nalicy	Please note all relevant health and	
					guidelines and regulations.	and management system are in place.	safety	
						Kılavuz ve düzenlemelerin erişilebilir nüshaları Vönotirilerle elirikme	guidelines and	
						Véneticillerle görüşme Büyük ölçekli kuruluşlar için, yazılı bir güvenlik ve sağlık politikası ve yönetim sistemi uygulanmaktadır.	regulations	
						politikası ve yönetim sistemi uygulanmaktadır.	Lütfen, ilgili tüm sağlık ve	
							güvenlik	1
			\perp				kılavuzlarını	
PA				PA PA	1		1	
MA	 			MA		1		
S1	 			S1		1		
S2	 			52		1		-
S3				53		1		
S4				54	1		1	
	-					•		
	4.2.2 Managers have assessed the risk to workers of particular tasks and equipment, and take	Written assessments of risk		4.2.2 Yöneticiler, belirli görevlerin ve ekipmanların işçiler açısından doğurduğu riski değerlendirmiş ve bu tür riskleri azaltmak veya ortadan kaldırmak için tedbirler almaktadır.	4.2.2 Managers have assessed the	Written assessments of risk Discussions with Managers		
	measures to reduce or eliminate such risks.	Discussions with Managers		azaltmak veya ortadan kaldırmak için tedbirler almaktadır.	risk to workers of particular tasks and equipment, and take measures	Yazılı risk değerlendirmeleri		
					to reduce or eliminate such risks.	S Yöneticilerle görüşmeler		
PA MA				PA PA				
MA				MA				
S1				S1				
S2				S2				
S3	 			53	1		1	
S4				54	1	1		
	¬						т	
	4.2.3 Safety training is carried out, relevant to the tasks of workers and the equipment used.	Training procedure documented Training records		4.2.3 İşçilerin üstlendiği görevler ve kullanılan ekipmanlarla ilgili olarak, güvenlik eğitimi gerçekleştirilir.	4.2.3 Safety training is carried out, relevant to the tasks of workers and the equipment used.	Training procedure documented Training records		
		Employees aware of safety procedure			and the equipment used	Employees aware of safety procedure		
					and the equipment useu.	Eğitim prosedürünün belgelenmesi Eğitim hazatları		
4—						Calcandare nimedik massadininin fadanda almasa		
PA			_	PA				
MA			_	MA S1				
S1				S2				
S2 S3				S2 S3				
S4	+			54 S4				
154	+			25	1	1		-
				4.7.4 İscilara göraylarina va kullandıkları akinmanlara ilişkin güyanlik akinmanı çağlanır. Kullanılan akinman II.0	4.2.4 Workers are provided with safety equipment relevant, to the	Safety equipment available and in good condition	1	
_	4.2.4 Workers are provided with safety equipment relevant to the tasks of workers and the	Safety equipment available and in good		4.2.4 İşçilere görevlerine ve kullandıkları ekipmanlara ilişkin güvenlik ekipmanı sağlanır. Kullanılan ekipman, ILO Ormancılıkta Güvenlik ve Sağlık Kodu ile tutarlıdır.	safety equipment relevant, to the	Safety equipment available and in good condition ILO Conventions 155, ILO code of Practice on Safety (1988) or		
Т	4.2.4 Workers are provided with safety equipment relevant, to the tasks of workers and the equipment used. The equipment used is consistent with ILO Code of Practice on Safety and	Safety equipment available and in good condition						
Τ	4.2.4 Workers are provided with safety equipment relevant, to the tasks of workers and the equipment used. The equipment used is consistent with ILO Code of Practice on Safety and Health in Porestry.	ILO Conventions 155. ILO code of Practice on			tasks of workers and the	equivalent national legislation II O Sirtlesmelori 155 II O Givenblk Hymbana Kodu (1988)		l
	4.2.4 Workers are provided with safety equipment relevant, to the tasks of workers and the equipment used. The equipment used is consistent with ILO Code of Practice on Safety and Health in Forestry.	ILO Conventions 155. ILO code of Practice on			tasks of workers and the equipment used. The equipment	equivalent notional legislation ILO Sözleşmeleri 155, ILO Güvenlik Uygulama Kodu (1988) veya dengi ulusal mevzuat		
	4.2.4 Workers are provided with safety equipment relevant, to the tasks of workers and the equipment used. The equipment used is consistent with ILO Code of Practice on Safety and Health in Forestry.	ILO Conventions 155. ILO code of Practice on			tasks of workers and the equipment used. The equipment used is consistent with ILO Code of	equivalent notional legislation ILO Sizileşmeleri 155, ILO Güvenlik Uygulama Kodu (1988) veya dengi ulusial morzusi f Güvenlik ekipman erişilebilir ve iyi durumdadır		
		ILO Conventions 155. ILO code of Practice on			tasks of workers and the equipment used. The equipment	equivisiert notional logislotion ILO Süzeleşmeheri 155, ILO Güvenlik Uygulama Kodu (1988) veya dengi ulusal movrusit f Güvenlik okipman erişilebilir ve iyi durumdadır		
PA		ILO Conventions 155. ILO code of Practice on		PA	tasks of workers and the equipment used. The equipment used is consistent with ILO Code of	equivierte notionel legislation LU Sördepsnecht 155, ILO Gövenik Uygulama Kodu (1968) veya dengi ubasal mezuat Güvenik ekipmana erişihebilir ve iyi durumdadır		
PA MA		ILO Conventions 155. ILO code of Practice on		MA	tasks of workers and the equipment used. The equipment used is consistent with ILO Code of	equivolent netional ligidation ID Sördeynnetich SS, ID Gölevenlig Ulygelanna Kodu (1988) veya deng ulwasi merzusat Gölevenlig ekipaman seriştishilir ve byi durumdadır Gölevenlig ekipmanı seriştishilir ve byi durumdadır		
PA MA S1		ILO Conventions 155. ILO code of Practice on		MA S1	tasks of workers and the equipment used. The equipment used is consistent with ILO Code of	espacienter austeined legislations LID Stodepsmeel's S., D. Golvenski Upgalama Koda (1988) wya dengi ulusul morraust Giovenilk olejuman erijildelilir ve iyi durumdadur		
PA MA S1 S2		ILO Conventions 155. ILO code of Practice on		MA S1 S2	tasks of workers and the equipment used. The equipment used is consistent with ILO Code of	espisalent entitional legislations [13] Distingment 15 Dis Chrismible Uppglama Rodu (1988) ways dreng skinal mornat Girendie objenum erijolishir vu iyi daramdadar [24] Distingment erijolishir vu iyi daramdadar		
PA MA S1 S2 S3		ILO Conventions 155. ILO code of Practice on		MA S1 S2 S3	tasks of workers and the equipment used. The equipment used is consistent with ILO Code of	espiculeur meitone legislation 130 Sultagiment 150 Col Growthi Uppalman Rodu (1988) Girosalik eskipiman erijitelilir vo byi darumdadar Girosalik eskipiman erijitelilir vo byi darumdadar		
PA MA S1 S2 S3		ILO Conventions 155. ILO code of Practice on		MA S1 S2	tasks of workers and the equipment used. The equipment used is consistent with ILO Code of	espinelerer restioned legislations ILD Sultergeneer's ILD Colorwish Upgalama Koda (1968) wys sleng skund morrane Gereckic dopomus erspideller w tyj daramdadar Gereckic dopomus erspideller w tyj daramdadar		
PA MA S1 S2 S3 S4		II O Convention at SS, II O code of Practice or Spley (1980) or equivalent actional legislations (1980) or equivalent actional legislations		MA 51 51 52 52 53 54	tasks of workers and the quipment used. The equipment used is consistent with ILO Code of Practice on Safety and Health in Encounters.	ndb Stielgemeiert 155, ill. O Glevenkt Uppdama Rode (1988) way Anny doni giland mengang ang dang dang ang ang ang ang ang ang ang ang ang		
PA MA S1 S2 S3 S4	4.2.5 Managers take measures to ensure that workers use any safety equipment that is	In Commentant SS. ID code of Protein on Selecting (1980) or equivalent actional legislations legislation Homeone St. Code of the Code o		MA S1 S2 S3	tasks of workers and the quipment used. The equipment used is consistent with ILO Code of Practice on Safety and Health in Encounters.	ndb Stielgemeiert 155, ill. O Glevenkt Uppdama Rode (1988) way Anny doni giland mengang ang dang dang ang ang ang ang ang ang ang ang ang		
PA MA S1 S2 S3 S4		ILO Conventions 155. ILO code of Practice on		MA 51 51 52 52 53 54	tasks of workers and the quipment used. The equipment used is consistent with ILO Code of Practice on Safety and Health in Encounters.	ndb Stielgemeiert 155, ill. O Glevenkt Uppdama Rode (1988) way Anny doni giland mengang ang dang dang ang ang ang ang ang ang ang ang ang		
PA MA S1 S2 S3 S4	4.2.5 Managers take measures to ensure that workers use any safety equipment that is provided.	In Commentant SS. ID code of Protein on Selecting (1980) or equivalent actional legislations legislation Homeone St. Code of the Code o		M4 31 32 33 4.2.5 Vöneticiler, işçilerin sağlanan gövenlik ekipmanını kullandığından emin olmak için tedbirler alır.	tasks of workers and the quipment used. The equipment used is consistent with ILO Code of Practice on Safety and Health in Encounters.	empission missional liquidismost Si Gilimpione 155, I.O. Gilimpione 156,		
PA MA S1 S2 S3 S4	4.2.5 Managers take measures to ensure that workers use any safety equipment that is provided.	In Commentant SS. ID code of Protein on Selecting (1980) or equivalent actional legislations legislation Homeone St. Code of the Code o		Må S1 S2 S3 \$4 4.2.5 Vöneticiler, işçilerin sağlanan güvenlik ekipmanını kullandığından emin olmak için tedibirler alır. PA	tasks of workers and the quipment used. The equipment used is consistent with ILO Code of Practice on Safety and Health in Encounters.	ndb Stielgemeiert 155, ill. O Glevenkt Uppdama Rode (1988) way Anny doni giland mengang ang dang dang ang ang ang ang ang ang ang ang ang		
PA MA S1 S2 S3 S4	4.2.5 Managers take measures to ensure that workers use any safety equipment that is provided.	In Commentant SS. ID code of Protein on Selecting (1980) or equivalent actional legislations legislation Homeone St. Code of the Code o		MA S1 S2 S3 S4 4.2.5 Vöneticiler, işçilerin sağlanan gövenlik ekipmanını kullandığından emin olmak için tedbirler alır. PA MA	tasks of workers and the quipment used. The equipment used is consistent with ILO Code of Practice on Safety and Health in Encounters.	ndb Stielgemeiert 155, ill. O Glevenkt Uppdama Rode (1988) way Anny doni giland mengang ang dang dang ang ang ang ang ang ang ang ang ang		
PA MA S1 S2 S3 S4 PA MA S1	4.2.5 Managers take measures to ensure that workers use any safety equipment that is provided.	In Commentant SS. ID code of Protein on Selecting (1980) or equivalent actional legislations legislation Homeone St. Code of the Selecting Sele		MA S1 S2 S3 S4 4.2.5 Yöneticiler, işçilerin sağlanan güvenlik ekipmanını kullandığından emin olmak için tedhirler alır. PA MA S1	tasks of workers and the quipment used. The equipment used is consistent with ILO Code of Practice on Safety and Health in Encounters.	ndb Stielgemeiert 155, ill. O Glevenkt Uppdama Rode (1988) way Anny doni giland mengang ang dang dang ang ang ang ang ang ang ang ang ang		
PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4	4.2.5 Managers take measures to ensure that workers use any safety equipment that is provided.	In Commentant SS. ID code of Protein on Selecting (1980) or equivalent actional legislations legislation Homeone St. Code of the Selecting Sele		MA S1 S2 S3 S4 4.2.5 Vöneticiler, işçilerin sağlanan gövenlik ekipmanını kullandığından emin olmak için tetibirler alır. PA MA S1 S2 S2 S3 S3 4.2.5 Vöneticiler, işçilerin sağlanan gövenlik ekipmanını kullandığından emin olmak için tetibirler alır.	tasks of workers and the quipment used. The equipment used is consistent with ILO Code of Practice on Safety and Health in Encounters.	ndb Stielgemeiert 155, ill. O Glevenkt Uppdama Rode (1988) way Anny doni giland mengang ang dang dang ang ang ang ang ang ang ang ang ang		
PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4	4.2.5 Managers take measures to ensure that workers use any safety equipment that is provided.	In Commentant SS. ID code of Protein on Selecting (1980) or equivalent actional legislations legislation Homeone St. Code of the Selecting Sele		MA S1 S2 S3 S4 42.5 Vöneticiler, işçilerin sağlanan güvenlik ekipmanını kullanılığından emin olmak için tecihirler alır. PA MA S1 S2 S2 S3	tasks of workers and the quipment used. The equipment used is consistent with ILO Code of Practice on Safety and Health in Encounters.	ndb Stielgemeiert 155, ill. O Glevenkt Uppdama Rode (1988) way Anny doni giland mengang ang dang dang ang ang ang ang ang ang ang ang ang		
PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4	4.2.5 Managers take measures to ensure that workers use any safety equipment that is provided.	In Commentant SS. ID code of Protein on Selecting (1980) or equivalent actional legislations legislation Homeone St. Code of the Selecting Sele		MA S1 S2 S3 S4 4.2.5 Vöneticiler, işçilerin sağlanan gövenlik ekipmanını kullandığından emin olmak için tetibirler alır. PA MA S1 S2 S2 S3 S3 4.2.5 Vöneticiler, işçilerin sağlanan gövenlik ekipmanını kullandığından emin olmak için tetibirler alır.	tasks of workers and the quipment used. The equipment used is consistent with ILO Code of Practice on Safety and Health in Encounters.	ndb Stielgemeiert 155, ill. O Glevenkt Uppdama Rode (1988) way Anny doni yaku Hangara (1984) way Anny doni yaku Hangara (1984) Glevenkt shipmana erijibilir ve biy darumdadir Glevenkt shipmana erijibilir ve biy darumdadir		
PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4	4.2.5 Managers take measures to ensure that workers use any safety equipment that is provided.	In Commentant SS. ID code of Protein on Selecting (1980) or equivalent actional legislations legislation Homeone St. Code of the Selecting Sele		MA S1 S2 S3 S4 42.5 Vöneticiler, işçilerin sağlanan güvenlik ekipmanını kullandığından emin olmak için tecihirler alır. PA MA S1 S2 S3 S4	tasks of workers and the equipment act. The equipment and the equipment and the equipment and the equipment and the equipment and the equipment and the equipment and the equipment and the equipment that is provided.	All Solinghament SSE, B.G. Growth Dynamin Robe (1988) tryp done) that done make the control of t		
PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4	4.2.5 Managers take measures to ensure that workers use any safety equipment that is provided. 4.2.6 Managers implement an accident reporting system that includes all work related	Hanguer's job decorptions Manguer's job decorptions Manguer's job decorptions Manguer's job decorptions Grant Grant Grant Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Mangue		MA S1 S2 S3 4.2.5 Vöneticiler, işçilerin sağlanan gövenlik ekipmanını kullandığından emin olmak için tedbirler alır. PA MA S1 S2 S3 S4 4.2.5 Vöneticiler, işçilerin sağlanan gövenlik ekipmanını kullandığından emin olmak için tedbirler alır.	tasks of workers and the equipment used is consistent with ILO Code of person on Solely and Health in Solely and H	An Stellanders SS, B.O. Growth Uppelmen Solo (1980) vego deng dukan dengen SS, B.O. Growth Uppelmen Solo (1980) vego deng dukan dengen SS, B.O. Growth Uppelmen Solo (1980) vego dengen SS, B.O. Growth Stellanders vego dengen vego denge		
PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 S4	4.2.5 Managers take measures to ensure that workers use any safety equipment that is provided. 4.2.6 Managers implement an accident reporting system that includes all work rolated accidents and deaths of emblowes their causes corrective action taken to orevent similar	All Commentain and SELED code of Practice on Solidy (2000) or experience antimode legislations beginning to the Commentain and		MA S1 S2 S3 S4 42.5 Vöneticiler, işçilerin sağlanan güvenlik ekipmanını kullandığından emin olmak için tecihirler alır. PA MA S1 S2 S3 S4	tasks of workers and the equipment used is consistent with ILO Code of the construction of the constructio	All Selections ISS, Ed. Gravalle Dypalane Solo (1988) tryp coping data dismonstrated SS, Ed. Gravalle Dypalane Solo (1988) tryp change shad almost selection of the selection of		
PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4	4.2.5 Managers take measures to ensure that workers use any safety equipment that is provided. 4.2.6 Managers implement an accident reporting system that includes all work related	Hanguer's job decorptions Manguer's job decorptions Manguer's job decorptions Manguer's job decorptions Grant Grant Grant Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Mangue		MA S1 S2 S3 4.2.5 Vöneticiler, işçilerin sağlanan gövenlik ekipmanını kullandığından emin olmak için tedbirler alır. PA MA S1 S2 S3 S4 4.2.5 Vöneticiler, işçilerin sağlanan gövenlik ekipmanını kullandığından emin olmak için tedbirler alır.	tasks of workers and the equipment used is consistent with ILO Code of the control of the consistent with ILO Code of the control of the cont	The Students SS, B.O. Growth Uppelmen Solo (1980) vego deng delari dengen SS, B.O. Growth Uppelmen Solo (1980) vego deng delari dengen SS, B.O. Growth Uppelmen Solo (1980) vego dengen SS, B.O. Growth Students SS, B.O. Growth SS, B.O. Grow		
PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 S4	4.2.5 Managers take measures to ensure that workers use any safety equipment that is provided. 4.2.6 Managers implement an accident reporting system that includes all work rolated accidents and deaths of emblowes their causes corrective action taken to orevent similar	Hanguer's job decorptions Manguer's job decorptions Manguer's job decorptions Manguer's job decorptions Grant Grant Grant Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Mangue		MA S1 S2 S3 4.2.5 Vöneticiler, işçilerin sağlanan gövenlik ekipmanını kullandığından emin olmak için tedbirler alır. PA MA S1 S2 S3 S4 4.2.5 Vöneticiler, işçilerin sağlanan gövenlik ekipmanını kullandığından emin olmak için tedbirler alır.	tasks of workers and the equipment sequipment used. The equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment that is provided. 4.2.6 Managers take measures to easure that workers use any safety equipment that is provided. 4.2.6 Managers implement an accident reporting system that includes all work robated accidents and deaths of enaphyses, their and d	Associated to the control of the con		
PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 S4	4.2.5 Managers take measures to ensure that workers use any safety equipment that is provided. 4.2.6 Managers implement an accident reporting system that includes all work rolated accidents and deaths of emblowes their causes corrective action taken to orevent similar	Hanguer's job decorptions Manguer's job decorptions Manguer's job decorptions Manguer's job decorptions Grant Grant Grant Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Mangue		MA S1 S2 S3 4.2.5 Vöneticiler, işçilerin sağlanan gövenlik ekipmanını kullandığından emin olmak için tedbirler alır. PA MA S1 S2 S3 S4 4.2.5 Vöneticiler, işçilerin sağlanan gövenlik ekipmanını kullandığından emin olmak için tedbirler alır.	tasks of workers and the equipment used is consistent with ILO Code of the control of the consistent with ILO Code of the control of the cont	Associated to the control of the con		
PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 S4	4.2.5 Managers take measures to ensure that workers use any safety equipment that is provided. 4.2.6 Managers implement an accident reporting system that includes all work rolated accidents and deaths of emblowes their causes corrective action taken to orevent similar	Hanguer's job decorptions Manguer's job decorptions Manguer's job decorptions Manguer's job decorptions Grant Grant Grant Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Mangue		MA S1 S2 S3 4.2.5 Vöneticiler, işçilerin sağlanan gövenlik ekipmanını kullandığından emin olmak için tedbirler alır. PA MA S1 S2 S3 S4 4.2.5 Vöneticiler, işçilerin sağlanan gövenlik ekipmanını kullandığından emin olmak için tedbirler alır.	tasks of workers and the equipment sequipment used. The equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment that is provided. 4.2.6 Managers take measures to easure that workers use any safety equipment that is provided. 4.2.6 Managers implement an accident reporting system that includes all work robated accidents and deaths of enaphyses, their and d	Associated to the control of the con		
PA MA S1 S2 S3 S4 MA S1 S2 S3 S4	4.2.5 Managers take measures to ensure that workers use any safety equipment that is provided. 4.2.6 Managers implement an accident reporting system that includes all work related accidents and deaths of employees, their causes, corrective action taken to prevent similar accidents in future.	Hanguer's job decorptions Manguer's job decorptions Manguer's job decorptions Manguer's job decorptions Grant Grant Grant Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Mangue		Må S1 S2 S3 S4 4.2.5 Vöneticiler, işçilerin sağlanan güvenlik ekipmanını kullandığından emin olmak işin tedbirler alır. PA Må S1 S2 S3 S4 4.2.6 Vöneticiler, işle liğli tün işçi kazaların ve ölümlerini, nedenlerini ve benzer kazaların gelecekte gerçekleşmesini onlemek amacıyla yürütülen düzeltici faaliyetleri kapısayan bir kaza raporlama sistemi uygılımaktadır.	tasks of workers and the equipment sequipment used. The equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment that is provided. 4.2.6 Managers take measures to easure that workers use any safety equipment that is provided. 4.2.6 Managers implement an accident reporting system that includes all work robated accidents and deaths of enaphyses, their and d	Associated to the control of the con		
PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA PA PA PA PA PA PA PA PA PA PA PA PA	4.2.5 Managers take measures to ensure that workers use any safety equipment that is provided. 4.2.6 Managers implement an accident reporting system that includes all work related accidents and deaths of employees, their causes, corrective action taken to prevent similar accidents in future.	Hanguer's job decorptions Manguer's job decorptions Manguer's job decorptions Manguer's job decorptions Grant Grant Grant Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Mangue		MA S1 S2 S3 4.2.5 Vöneticiler, işçilerin sağlanan gövenlik ekipmanını kullandığından emin olmak için tedbirler alır. PA MA S1 S2 S3 S4 4.2.5 Vöneticiler, işçilerin sağlanan gövenlik ekipmanını kullandığından emin olmak için tedbirler alır.	tasks of workers and the equipment sequipment used. The equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment that is provided. 4.2.6 Managers take measures to easure that workers use any safety equipment that is provided. 4.2.6 Managers implement an accident reporting system that includes all work robated accidents and deaths of enaphyses, their and d	Associated to the control of the con		
PA MA S1 S2 S3 S4 PA MA PA MA PA MA MA	4.2.5 Managers take measures to ensure that workers use any safety equipment that is provided. 4.2.6 Managers implement an accident reporting system that includes all work related accidents and deaths of employees, their causes, corrective action taken to prevent similar accidents in future.	Hanguer's job decorptions Manguer's job decorptions Manguer's job decorptions Manguer's job decorptions Grant Grant Grant Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Mangue		MA S1 S2 S3 S4 4.2.5 Vöneticiler, işçilerin sağlanan givenlik ekipmanını kullandığından emin olmak için tedhirler alır. PA MA S1 S2 S3 S3 S4 4.2.6 Vöneticiler, işle liğil tüm işçi kazalarını ve ölümlerini, nedenlerini ve benzer kazaların gelecekte gerçekleşmesini öldemek amazıyla yürütülen dürelliki faaliyelleri kaşısayını bir kaza raportama sistemi uygalamaktadır.	tasks of workers and the equipment sequipment used. The equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment that is provided. 4.2.6 Managers take measures to easure that workers use any safety equipment that is provided. 4.2.6 Managers implement an accident reporting system that includes all work robated accidents and deaths of enaphyses, their and d	Associated to the control of the con		
PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4	4.2.5 Managers take measures to ensure that workers use any safety equipment that is provided. 4.2.6 Managers implement an accident reporting system that includes all work related accidents and deaths of employees, their causes, corrective action taken to prevent similar accidents in future.	Hanguer's job decorptions Manguer's job decorptions Manguer's job decorptions Manguer's job decorptions Grant Grant Grant Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Mangue		MA S1 S2 S3 S4 4.2.5 Vöneticiler, işçilerin sağlanan güvenlik ekipmanını kullandığından emin olmak işin tecibirler alır. PA MA S1 S2 S3 S4 4.2.6 Vöneticiler, işle liğli tüm işçi kazalarını ve ölümlerini, nedenlerini ve benzer kazaların gelecekte gerçekdeşmesini onlemek amacıyla yürütülen düzetici faaliyetleri kapısayan bir kaza raportama sistemi uygulamaktadır. PA MA	tasks of workers and the equipment sequipment used. The equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment that is provided. 4.2.6 Managers take measures to easure that workers use any safety equipment that is provided. 4.2.6 Managers implement an accident reporting system that includes all work robated accidents and deaths of enaphyses, their and d	Associated to the control of the con		
PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA PA S1 S2 S3 S4 PA S51 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	4.2.5 Managers take measures to ensure that workers use any safety equipment that is provided. 4.2.6 Managers implement an accident reporting system that includes all work related accidents and deaths of employees, their causes, corrective action taken to prevent similar accidents in future.	Hanguer's job decorptions Manguer's job decorptions Manguer's job decorptions Manguer's job decorptions Grant Grant Grant Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Mangue		MA S1 S2 S3 S4 4.2.5 Vöneticiler, işçilerin sağlanan givenlik ekipmanını kullandığından emin olmak için tedhirler alır. PA MA S1 S2 S3 S3 S4 4.2.6 Vöneticiler, işle liğil tüm işçi kazalarını ve ölümlerini, nedenlerini ve bezzer kazaların gelecekte gerçeklepmesini öldemek amazıyla yürütülen dürellici hadiyelleri kapısayın bir kaza raporrlama döstemi sayalılmadıtadır. PA MA MA	tasks of workers and the equipment sequipment used. The equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment that is provided. 4.2.6 Managers take measures to easure that workers use any safety equipment that is provided. 4.2.6 Managers implement an accident reporting system that includes all work robated accidents and deaths of enaphyses, their and d	Associated to the control of the con		
PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S4 PA PA MA S1 S1 S2 S3 S4 PA MA S1 S1 S2 S3 S4 PA PA MA S1 S1 S2 S3 S4 PA PA MA S1 S1 S2 S3 S4 PA PA PA PA MA S1 S1 S2 S3 S4 PA PA PA PA PA PA PA PA PA PA PA PA PA	4.2.5 Managers take measures to ensure that workers use any safety equipment that is provided. 4.2.6 Managers implement an accident reporting system that includes all work related accidents and deaths of employees, their causes, corrective action taken to prevent similar accidents in future.	Hanguer's job decorptions Manguer's job decorptions Manguer's job decorptions Manguer's job decorptions Grant Grant Grant Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Mangue		Må S1 S2 S3 S4 4.2.5 Vöneticiler, işçilerin sağlanan güvenlik ekipmanını kullanılığından emin olmak işin tecihirler alır. PA Må S1 S2 S3 S4 4.2.6 Vöneticiler, işle liğli tüm işçi kazalarını ve ölümlerini, nedenlerini ve benzer kazaların gelecekte gerçekdeşmesini olmenk amacıyla yürütülen düzetici faaliyetleri kaşısayan bir kaza raporlama sistemi uygulumaktadır. PA Må S1 S2 S3 S4 4.2.6 Vöneticiler, işle liğli tüm işçi kazalarını ve ölümlerini, nedenlerini ve benzer kazaların gelecekte gerçekdeşmesini olanınca yazılarının y	tasks of workers and the equipment sequipment used. The equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment of the equipment that is provided. 4.2.6 Managers take measures to easure that workers use any safety equipment that is provided. 4.2.6 Managers implement an accident reporting system that includes all work robated accidents and deaths of enaphyses, their and d	Associated to the control of the con		
PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S1 S1 S2 S3 S4 PA PA MA S1 S1 S2 S3 S4 PA MA S1 S1 S2 S3 S4 PA PA MA S1 S1 S2 S3 S4 PA PA MA S1 S1 S2 S3 S4 PA PA PA PA MA S1 S1 S2 S3 S4 PA PA PA PA PA PA PA PA PA PA PA PA PA	4.2.5 Managers take measures to ensure that workers use any safety equipment that is provided. 4.2.6 Managers implement an accident reporting system that includes all work related accidents and deaths of employees, their causes, corrective action taken to prevent similar accidents in future.	Hanger's job decryptions Manager's job decrypti		MA S1 S2 S3 S4 4.2.5 Vöneticiler, işçilerin sağlanan güvenlik ekipmanını kullandığından emin olmak için teditirler alır. PA MA S1 \$2 \$3 \$4 4.2.6 Vöneticiler, işle liğil tüm işçi kazalarını ve ölümlerini, nedenlerini ve benzer kazaların gelecekte gerçekleynesini önlemek amacıyla yürütülen düzeltici fiadiyetleri kapsayan bir kaza raporlama sistemi uygulumaktadır. PA MA S1 \$2 \$3 \$4 MA \$5 \$5 \$5 \$6 MA \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$	tasks of workers and the equipment used is consistent with ILO Code of the consistent with ILO Code of the consistent with ILO Code of the consistent with ILO Code of the consistent with ILO Code of the code of	and Sudiquented SSE, B.O. Grownik Uppelment Social (1988) vego desig disale almost social (1988) vego desig disale almost social ediponen erojalah ilar vejo durumdadar Gerordia ediponen erojalah ilar vejo durumdadar Gerordia ediponen erojalah ilar vejo durumdadar Vego desig disale vego desig disale vego desig disale vego desig disale vego desig disale vego desig disale vego designativa tenta english penglish vego desig disale vego desig disale vego desig disale vego desig disale vego desig disale vego designativa des		
PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 S4	4.2.5 Managers take measures to ensure that workers use any safety equipment that is provided. 4.2.6 Managers implement an accident reporting system that includes all work related accidents and deaths of employees, their causes, corrective action taken to prevent similar accidents in future.	Hanguer's job decorptions Manguer's job decorptions Manguer's job decorptions Manguer's job decorptions Grant Grant Grant Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Manguer's job decorptions Grant Grant Grant Grant Grant Manguer's job decorptions Mangue		MA S1 PA MA S1 S2 S3 S4 4.2.5 Vöneticiler, iççilerin sağlanan givenlik ekipmanını kullandığından emin olmak için tedhirler alır. PA MA S1 S2 S3 S4 4.2.6 Vöneticiler, işle liğil tüm işçi kazalarını ve ölümlerini, nedenlerini ve benzer kazaların gelecekte gerçeklepnesini önlemek amacyla yürütülen düzeltici haliyetleri kapısıyını bir kaza raportama sistemi uygılamaktadır. PA MA S1 S2 S3 S3 S4 4.2.6 Vöneticiler, işle liğil tüm işçi kazalarını ve ölümlerini, nedenlerini ve benzer kazaların gelecekte gerçeklepnesini önlemek amacyla yürütülen düzeltici haliyetleri kapısıyını bir kaza raportama sistemi uygılamaktadır.	tasks of workers and the equipment used is consistent with ILO Code of the consistent with ILO Code of the consistent with ILO Code of the consistent with ILO Code of the consistent with ILO Code of the code of	All Selections SSE, Ed. Gravalle Dypolane Solid (1980) topological golden all control of the Con		

The content of the	PA			PA			- 1		\neg
1	MA	+							_
1							_		-
1									-
Description Company									
1	S3								
Part Part	S4			54					
Part Part									
Part Part		4.2.8 Health and safety measures comply with national minimum requirements.	No evidence of non compliance	4.2.8 Sağlık ve güvenlik tedbirleri, ulusal asgari gerekliliklere uygundur.	4.2.8 Health and safety measures	No evidence of non compliance			$\overline{}$
The content of the			As appropriate:		comply with national minimum	As appropriate:			
The content of the			Sofety procedures and manuals		requirements.	Safety procedures and manuals			
The content of the					-	Oygun olduğu sekilde:			
The content of the						Güyenlik nemsedörleri ve el kitanları			
Description Description									
1	MA			MA					
1	S1			S1					
1	S2			52					
The second process of the second process of									-
A Description of the property of the propert	SA.								-
Marches 100 feet further and feet and feet before highly referred to the control of the contro		.1		la					
Marches 100 feet further and feet and feet before highly referred to the control of the contro	$\overline{}$	Charles to the second s	HOC		43044	HOC			$\overline{}$
Recommendation Reco		4.2.9 where workers stay in camps, condutors for accommodation and nutrition compty at least with ILO Code of Practice on Safety and Health in Forestry	Sofety (1988) or aquivalent national logislation Interview with workers and their labour arganizations or audions and community	durumlarda, barınma ve beslenme koşulları asgari olarak ILO Ormancılıkta Güvenlik ve Sağlık Uygulama Kodu'na	camps, conditions for accommodation and nutrition comply at least with ILO Code of	equivalent notional legislation Interview with workers and their lebour organisations or unions and community representatives ILO Süzleşmeleri 155, ILO Givenlik Uygulama Koda (1988)			
The content of content of the brack have a content digrate to content of the brack have a content digrate to content of the brack have a content digrate to content of the brack have a content digrate to content of the brack have a content digrate to content of the brack have a content digrate to content of the brack have a content digrate to content of the brack have a content digrate to content of the brack have a content digrate to content of the brack have a content digrate to content of the brack have a content digrate to content of the brack have a content digrate to co					Forestry	İşçilerle ve işçi sendika veya dernekleriyle ve topluluk			
No.	PA			PA		and almost			-
The content of the									-
Part Part	MA.	+							-
	S1	+		21					
No. 1.00 1	52			52					
							T		1
	S4			S4					. —
Water and the conting on the District Conting of the		.1		-					
Water and the conting on the District Conting of the		4.2.10 All employees and contractors and their families have access to adequate local medical	Interviews with Forest Managers and workers	4.2.10 Tüm cahsanlar, vükleniciler ile aileleri. Orman Yönetim Ririminde (FMII) cahsarken vatarli varal saähb tasislarina	4.2.10 All employees and	Interviews with Forest Managers and workers	- 1	- 1	$\overline{}$
Miles Mile		facilities while working on the FMU.		erişim imkamına sahiptir.	contractors and their families have access to adequate local medical	Orman Yöneticileri ve işçilerle görüşmeler			
Miles Mile	PA						-		, —
No.	MA							-	\neg
State	51	+							$\overline{}$
State	62	-					_		-
Section Sect	32								$\overline{}$
Second continue of programs of the William of the continue o	S3								
Second product in the arm will give from the accordance of the control of the c	S4			54					
Second product in the arm will give from the accordance of the control of the c					•				
Part Part		diseases endemic to the area that affect forest workers or their families. For large scale organisations there is contribution towards or provision of a prevention and control programme for any illnesses and diseases endemic to the area that affect forest	Interviews with social NGCs Records of support	konusunda farkındalığı arttıran bir programın uygulandığına dair kanıtlar mevcuttur. Büyük ölçekli organizasyonlar için, söz konusu alanda endemik olan ve orman iscilerini veva ailelerini etkileyen hastalıkların ve	programme on the FMU that raises awareness of illnesses and diseases endemic to the area that affect forest workers or their families. For large scale organisations there	Interviews with social NGOs Records of support Bealth Santatiries of the region Orman Yönetticlieri ve işçilerle görüşmeler Sosyal STK-larla görüşmeler Destik kayıldırı			
Math Math					provision of a prevention and control programme for any illnesses and diseases endemic to the area that affect forest workers				
State Stat									
State Stat									
St St St St St St St St									
State Stat									
The right of writering symmetric and informative segment with their completions of the first of the right of workers to expect as all the right of the right of workers to expect as all the right of	53								
The right of writering symmetric and informative segment with their completions of the first of the right of workers to expect as all the right of the right of workers to expect as all the right of	S4			S4					
Part Companies									
Access 27. This Convention relates to the freights of workers to: It solves we from compliancy	4.3	guaranteed as outlined in Conventions 87 and 98 of the International Labour Organisation (II.O).		(ILO) 87 ve 98 sayılı Süzleşmelerinde belirtildiği şekilde teminat altına alınacaktır.	and voluntarily negotiate with their employers shall be guaranteed as outlined in Conventions 87 and 98 of the International Labour Organisation				
MA S1 S2 S3 4.3. Employment conditions comply with International Labour Organisation convertion 98 (see Annex 2) - This Convention relates to the rights of workers to organise and bargain collectively. (bee Annex 2) - This Convention relates to the rights of workers to organise and bargain collectively. (bee Annex 2) - This Convention relates to the rights of workers to organise and bargain collectively. (bee Annex 2) - This Convention relates to the rights of workers to organise and bargain collectively. (bee Annex 2) - This Convention relates to the rights of workers to organise and bargain collectively. (bee Annex 2) - This Convention relates to the rights of workers to organise and bargain collectively. (bee Annex 2) - This Convention relates to the rights of workers to organise and bargain collectively. (bee Annex 2) - This Convention relates to the rights of workers to organise and bargain collectively. (bee Annex 2) - This Convention of the rights of workers to organise and bargain collectively. (been annex 2) - This Convention of the rights of workers to organise and bargain collectively. (been annex 2) - This Convention of the rights of workers to organise and bargain collectively. (been annex 2) - This Convention of the rights of workers to organise and bargain collectively. (been annex 2) - This Convention of the rights of workers to organise and bargain collectively. (been annex 2) - This Convention of the rights of workers to organise and bargain collectively. (been annex 2) - This Convention of the rights of workers to organise and bargain collectively. (been annex 2) - This Convention of the rights of workers to organise and bargain collectively. (been annex 2) - This Convention of the rights of workers to organise and bargain collectively. (been annex 2) - This Convention of the rights of workers to organise and bargain collectively. (been annex 2) - This Convention of the rights of the rights of the rights of the rights of the rights of the rights of the rights of the rig		[see Annex 2] - This Convention relates to the rights of workers to: freedom of association and protection of the right to organise.	Discussions with monager Written conditions of employment Contracts Collective agreements	Örgütü'nün (ILO) 87 ve 99 sayyılı Sözleşmelerinde belirüldiği şekilde teminat altına alınacaktır.	Annex 2) - This Convention relates to the rights of workers to: freedom of association and	Contracts Gollective agreements No evidence of non-compliance 10.5 Statement 97 to in nich also			
S1 S2 S3 S4 S4 S4 S4 S4 S4 S4	PA						T		1
S1 S2 S3 S4 S4 S4 S4 S4 S4 S4	MA			ма					. —
S2 S2 S2 S2 S2 S2 S3 S4 S4 S4 S4 S4 S4 S4									-
S3 S3 S3 S3 S4 S3 S4 S4	S2			S2					
S4 St. Employment conditions comply with International Labour Organisation convertion 98 Cope of ELO assession 98 Cope of	53								-
4.3.2 Employment conditions comply with International Labour Organisation conversion 98 (see Annex 2). This Convention relates to the rights of workers to organise and bargain collectively. PA AA AA AA AA AA AA AA AA A	S4			54				-	-
Collectively. Strings analysis of perspective of the control of t									-
MA		(see Annex 2) - This Convention relates to the rights of workers to organise and bargain collectively.	Written conditions of employment Contracts Gallective correments	işçilerin aşağıdaki haklarını düzenlemektedir. örgütlenme ve toplu müzakerelerde bulunma.	Annex 2) - This Convention relates	Gantraces: Gallective agreements No evidence of non-compliance HLO Sözelspinesi 87 nin nüshaları Yösselciyle görüşmeler Yazılı istihları koşulları Sözlesmeler			
MA	PA			PA		and the bound			-
51 52 53 53									-
\$2 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$3 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4 \$4							-		_
								-	-
23	52			3 <i>L</i> 52					\vdash
<u> </u>				33					
	- 3								

4.4		Management planning and operations shall incorporate the results of evaluations of social impact. Constitations shall be assisted with people and groups (both men and women) directly affected by management operations.			4.4 Yönetimin jahn ve operasyoshornda, sosyal etti değerlendir melerinin sonuçları yer alacaktır. Yönetim operasyosharında doğrudan etkilenen kişi ve gruplarla (hem erkek bem de kadın) devamlı istişareler yapılacaktır.	Management planning and operations shall incorporate the results of evaluations of social impact. Consultations shall be maintained with people and groups (both men and women) directly affected by management operations.				
		4.4.1 There are systems in place that provide an evaluation of the social impact, appropriate the size and intensity of their operations that: -identifies affected groups -includes consultation with affected groups -includes consultation with affected groups -identifies the main impacts of the operation on those groups -greation. Incurrent to another the influence of the operation of the operat	dicords		Soyal etkinin değerlendirilmesi için, operasyonların böyüklüğüne ve yoğunluğuna uygun sistemler uygulanmakta ve bu sistemleri - etkilenen gruplara istişareler düzenler - etkilenen gruplara istişareler düzenler - operasyonun bu gruplar üzerindeki ama etkilerini belirler - belirlerese olmusuz etkiler inlifetimeye yöncili tedhirler belirler - tedhirlerin etkiliğini izlemek için etkilenen gruplarla düzenli temas sağlar.	4.4.1 There are systems in place that provide an evaluation of the social impact, appropriate to the size and intensity of their operations that: operations that: operations that: operations that: operations that includes constantiation with affected groups - includes constantiation with affected groups - identifies the main impacts of the operation on those groups - specifies measures to ameliorate identified negative impacts - provides for repular contact with a provides for repular contact with the contact of the contact o	Brownh Mengamene Jahaning and aper neuro shall morpores the Mengamene Jahaning and aper neuro shall morpores the Mengamene Jahaning and the Park of the Section of the Sec			
	PA MA				PA MA					
-	S1 S2				S1 S2					-
	S3				53					
ļ	S4				54					
		4.4.2 Results of social impact evaluation are incorporated into management decisions.	ILD Convention 169, or equivalent national legislation and agreements Management plan or supporting documents		4.4.2 Sosyal etki değerlendirmesinin sonuçları, yönetim kararlarına dahil edilir.	4.4.2 Results of social impact evaluation are incorporated into management decisions.	ILO Convention 169, or equivelent national legislation and agreements the convention flat or improvement that the convention of the conven			
	PA MA			-	PA MA				-+	
	S1				SI					
-	S2 S3				S2 S3					
	S4				54 54					
		4.4.21 issues raised by stakeholders are treated constructively and objectively.	Discussion with forest managers Record Commission with stokeholders and interviews sith Forest managers.		4.4.2i Paydaşların ortaya koyduğu konular yapıcı ve nesnel bir şekilde ele alınmaktadır.	4.4.2i Issues raised by stakeholders are treated constructively and objectively.	Discussion with forest managers Record Cramilación with stakeholders and interviews with Forest managers. Ornan ylastickeriyle görüşme Kayıt			
	PA				PA		Massahantasha sefanisia saa Fision oo sahaadisetaasata ahaaneedada			
	MA S1				MA S1					
	S2				S2					-
	S3 S4				S3 S4					
	34									
		4.4.3 Forest managers implement a system for ongoing consultation with local people and interest groups (both men and women).	Discussion with forest managers		4.4.3 Orman yöneticileri, yerel halklar ve ilgi gruplarıyla (hem erkek hem de kadın) sürekli istişarede bulunmak üzere bir sistem uygulamaktadır.	4.4.3 Forest managers implement system for ongoing consultation with local people and interest groups (both men and women).	Discussion uith forest managers Orman yöneticiberiyle görüşme			
	PA MA				PA MA					-
	S1				S1					
	S2 S3				S2 S3					_
	S4				54					
4.5		Appropriate mechanisms shall be employed for resolving grievances and for providing fair compensation in the case of loss or damage affecting the legal or customary rights, property, resources, or livelihoods of local peoples. Measures shall be taken to avoid such loss or damage. 4.5.1 Mechanisms for resolving grievances are documented and implemented.	Procurated mechanics for reading previous		4.5 Yevet hakkarını kamını veya gelenekset haktarını, miliklerini, kaynaktarını veya geçinderini etkileyen kayıp veya hasar halinde şikayetleri (zirnek ve alil tarainat ağılmak amacıyla uygan hir mekanizma uygulanacıktır. Bu tür kayıp veya hasarlardan kaçınmak için terliriler almacaktır. 4.5.1 Şikayet çörümüne yönelik mekanizmalar belgelenir ve uygulanır.	Appropriate mechanisms shall be employed for resolving giveances and for providing fair compensation in the case of loss or damage affecting the legal or executives, or inveltioned so flocal peoples. Measures shall be taken to avoid such loss or damage. 4.5.1 Mechanisms for resolving	Occurrent of nuclearing for rendeng givenesses.	Fally vellerde perfielfulm anglanmans, high vellerde perfielfulm anglanmans, high vellerde perfect per		
			lise of mechanism recorded Statutory procedures if applicable			grievances are documented and implemented.	lbe of mechanism recorded Statutory precedures if depticable Skayet çözümüne eyönelik mekanizmaların belgelenmesi Mekanizma kullanımının kaydedilmesi Varsa, geçerli kansıni prosedirler	Guidance: please comment on whether existing statutory procedures		
	PA				PA.			procedures are considered adequate to resolve grievances		
					MA S1			are considered adequate to resolve		
	PA MA S1 S2				MA			are considered adequate to resolve		
	PA MA S1				MA S1			are considered adequate to resolve		

		,	4.5.2 Mechanisms exist and are implemented for providing fair compensation to local people where their legal or customary rights, property, resources or livelihoods have been damaged. Battony procedure of applicable interests of the compensation			4.5.2 Yerel ballun kanını veya geleneksel baktarının, millderinin, kaynaktarının veya geçimlerinin hasara uğramış olduğu durumlardı, halka adil tazminat sağlamaya yönelik mekanizmalar mevcuttur ve uygulanmaktadır.	4.5.2 Mechanisms exist and are implemented for providing fair compensation to local people where their legal or customary rights, property, resources or livelihoods have been damaged.	Sociented provider for deciding composition function from the confidence of the conf	Regional Guidance: please convenient on whether existing statutory procedures are considered adequate to resolve grievances of this nature in the region	
No. Control	PA	A				PA			oncomed.	
1	MA	IA				MA				
Part Part	S1	1				S1				
Part	S2 S3	3				S2 S3				
Company of the same of an analysis of the same of th	S4	4				54				
								1		
Note			4.5.3 Inadvertent damage to indigenous and traditional resources on, or near, indigenous and interest of influence of impossion in the event of apparatus and interest of influence of influence of impossion in the event of apparatus of influence of impossion in the event of apparatus of influence of impossion in the indigenous and traditional influence of impossion in the indigenous and influence of impossion in the indigenous and influence of impossion in the indigenous and influence of impossion in the indigenous and influence of impossion in the indigenous and indigen			hasarlar, yerli ve geleneksel toplulukların kendileriyle mutabakat sağlandığı şekilde tazmin edilecektir.	compensated as agreed with the indigenous and traditional	Bridence of componention in the event of any such dismage friednece of community control in determining the componential But tir hasarlarda, tazeninatu ilişkin kasıtılar Tophuloğun tazeninat təyrinindeki kontrolüne ilişkin kasıtılar		
1 1 1 1 1 1 1 1 1 1	PA	A				PA				
1	MA S1	1				S1			1	
March Marc	S2	2				S2				
Company Comp	S3	3				53			1	
Part Part	54	•				34	I .	I .	1 1	
1 1 1 1 1 1 1 1 1 1	PA	A	agreement or consent, avoiding damage to property, resources, rights, and livelihoods. Documented procedures ILO Convention 169 or equivalent notional			istişarelerle çözüme ulaştırmaya yönelik mekanizmalar mevcuttur. PA	resolve conflicts through	Documented procedures ILO Convention 169 or equivalent national legislation or		
State Stat	MA	IA				MA				
Signature Sign	S1 S2	2				S1 S2				
And in the control of	53	3				S3				
In the changes of the	S4	4				54				
Second Continue of the conti	5.1		Forest management operations shall encourage the efficient use of the forest's multiple products and everycles to ensure economic viability and a wide range of environmental and notical benefits. Forest management should strive toward economic viability, while taking into account the full environmental, social, and operational costs of production, and ensuring the investments	V		Orman yönetimi operasyonlarında, ormanın sağladığı çeşitli ürün ve hümelterin verimli bir şekülde kultanlıman ve böylece, ekonomik devamlılığın sağlanması ve geniş bir yelpazede çevresel ve sooyal tayılalar sunulması teyrik edilecektir.	FROM THE FOREST Forest management operations shall encourage the efficient use of the forest's multiple products and services to ensure economic viability and a wide range of environmental and social benefits. Forest management should strive toward economic viability, while taking into account the full			
Pick			C.1.1 There is a work plan and budget for the forest management enterprise showing expected demand budget consists and revenues for at least the current financial year.			S.1.1 Orman yönetim çalşımadarına yönelik olarak, en azından güncel mali yılın beklenen maliyetlerini ve gelirlerini gösteren bir çalışma planı mevcustur.	operational costs of production, and ensuring the investments necessary to maintain the ecological productivity of the 5-st. There is a work plan and budget for the forest management enterprise showing expected costs and revenues for at least the	Amend Indige: Ville balops		
MA	DA					DA .	current manicum year.			
Signature Sign	MA	A IA				MA				
\$3 \$1.2 The income predicted in the annual badget is consistent with the expected rate of haves of fivered grothes (see 5.6). \$5.1.2 The income predicted in the annual badget is consistent with the expected rate of haves of fivered grothes (see 5.6). \$5.1.2 The income predicted in the annual badget is consistent with the expected rate of haves of fivered grothes (see 5.6). \$5.1.2 The income predicted in the annual badget is consistent with the expected rate of haves of the fivered grothes (see 5.6). \$5.1.2 The income predicted in the annual badget is consistent with product values comparable to regard of the regard of expected rate of haves of the fivered grothes (see 5.6). \$5.1.2 The income predicted in the annual badget is consistent with product values comparable to regard of expected rate of haves of the fivered grothes (see 5.6). \$5.1.3 The income predicted in the annual badget is consistent with product values comparable to regard to expected rate of haves of the fivered grothes (see 5.6). \$5.1.3 The income predicted in the annual badget is consistent with product values comparable to regard or existent density. \$5.1.3 The income predicted in the annual badget is consistent with product values comparable to regard or existent density. \$5.1.3 The income predicted in the annual badget is consistent with product values comparable to regard or existent density. \$5.1.3 The income predicted in the annual badget is consistent with product values comparable to regard or existent density. \$5.1.3 The income predicted in the annual badget is consistent with product values comparable to regard or existent density. \$5.1.4 The annual badget incorporates stampage, regulates or rate of a regard. \$5.1.4 The annual badget incorporates stampage, regulates or rate of a regard. \$5.1.4 The annual badget incorporates stampage, regulates or rate of a regard. \$5.1.4 The annual badget incorporates stampage, regulates or rate of a regard. \$5.1.4 The annual badget incorporates stampage, regulates or rate of a regar	S1	1				S1				
State Stat	S2	2				S2				
5.1.2 The income predicted in the annual budget is consistent with the expected rate of havers of ferred products (see 5.6). 7.4 7.5 7.5 7.5 7.5 7.5 7.5 7.	S4	4				S4				
MA			5.1.2 The income predicted in the annual budget is consistent with the expected rate of Product yields natural to annual budget harvest of forest products (see 5.6).			5.1.2 Yıllık bütçede öngörülen gelir, orman ürünlerinden beklenen hasat oranıyla tutarlıdır (bkz. 5.6).	annual budget is consistent with the expected rate of harvest of	Product yields stated in annual budget Yillik binçede belirtilen ürün getirileri		
S2 S2 S2 S2 S3 S4 S4 S4 S5 S5 S5 S5 S5	MA	IA				MA				
S3 S3 S3 S3 S3 S4 S4 S4									\vdash	
S4 S4 S4 S4 S4 S4 S4 S4	S3	3				53			 	
comparable to regional or national norms, PA	S4	4				S4				
MA SI SI SI SI SI SI SI SI SI S		•	5.1.3 The income predicted in the annual budget is consistent with product values Oraque radio or national norms,				annual budget is consistent with product values comparable to	Product vollass stated in annual budget Yillde bünyede belirtilen ürün değerleri		
S1 S2 S2 S3 S4 S4 S4 S4 S4 S4 S4	MA MA	IA.			-	MA			1 - 1	
S3 S4 S4 S1 S1 S1 S2 S4 S4 S4 S4 S4 S5 S4 S5 S4 S5 S4 S5 S4 S5 S4 S5 S4 S5 S5	S1	1				S1				
S4 S4 S4 S4 S4 S4 S4 S4	S2	2				S2 S3			\vdash	
5.1.4 The annual budget incorporates stumpage, royalities or rents as required. S.1.4 The annual budget incorporates stumpage, royalities or rents as required. S.1.4 The annual budget incorporates stumpage, royalities or rents as required. S.1.4 The annual budget incorporates stumpage, royalities or rents as required. S.1.4 The annual budget incorporates stumpage, royalities or rents as required. S.1.4 The annual budget incorporates stumpage, royalities or rents as required. S.1.4 The annual budget incorporates stumpage, royalities or rents as required. S.1.4 The annual budget incorporates stumpage, royalities or rents as required. S.1.4 The annual budget incorporates stumpage, royalities or rents as required. S.1.4 The annual budget incorporates stumpage, royalities or rents as required. S.1.4 The annual budget incorporates stumpage, royalities or rents as required. S.1.4 The annual budget incorporates stumpage, royalities or rents as required. S.1.4 The annual budget incorporates stumpage, royalities or rents as required. S.1.4 The annual budget incorporates stumpage, royalities or rents as required. S.1.4 The annual budget incorporates stumpage, royalities or rents as required. S.1.4 The annual budget incorporates stumpage, royalities or rents as required. S.1.4 The annual budget incorporates stumpage, royalities or rents as required. S.1.4 The annual budget incorporates stumpage, royalities or rents as required. S.1.4 The annual budget incorporates stumpage, royalities or rents as required. S.1.4 The annual budget incorporates stumpage, royalities or rents as required. S.1.4 The annual budget incorporates stumpage, royalities or rents as required. S.1.4 The annual budget incorporates stumpage, royalities or rents as required. S.1.4 The annual budget incorporates stumpage, royalities or rents as required. S.1.4 The annual budget incorporates stumpage, royalities or rents as required. S.1.4 The annual budget incorporates stumpage, royalities or rents as require	54	4				S4				
PA		!	5.1.4 The annual budget incorporates stumpage, royalties or rents as required. demail inclined.			S.1.4 Yıllık bütçede kereste ve tomruk hesabı, işletme payları veya kiralar gerektiği ölçüde yer alır.	5.1.4 The annual budget incorporates stumpage, royalties or rents as required.	demant hedger Yolfe bistops	Regional Guidance: please provide information about regional requirement s with respect to respect to reputies or	
MA MA	PA	A				PA				
	MA	A				MA				

51 52 53 54			_					
S3				n .				
S3 S4				52			\bot	
54			-	33 34			+	
		I.		N .	1			
	5.1.5 The annual budget specifies any costs associated with implementation of the social and	Annual budget		5.1.5 Yıllık bütçe, Prensip 4 ve 6'da belirtilen sosyal ve çevresel taahhütlerin uygulanmasıyla bağlantılı her türlü maliyeti	5.1.5 The annual budget specifies	Annual hadget Yillik bitge	$\overline{}$	Т
	environmental commitments identified in Principles 4 and 6.			pelirtmektedir.	any costs associated with	Yıllık bütçe		
					implementation of the social and environmental commitments			
					identified in Principles 4 and 6.			
					actioned in Francisco 4 and 0.		\bot	
PA MA				PA MA			+	+-
S1				9A SI			+	+-
52	+			52			+	+-
S3				3			+	+-
S4			1	4			_	+
,			 		*	* * * * * * * * * * * * * * * * * * * *	-	-
5.2	Forest management and marketing operations should encourage the optimal use and local processing of the forest's diversity of products.		5.2	Orman yönetimi ve pazarlama operasyonlarında, ormandaki ürün çeşitliliğinin ideal bir şekilde kullanılmasını ve yerel lüzeyde işlenmesini teşvik etmelidir.	Forest management and marketing operations should encourage the	g		4
	processing of the forest's diversity of products.		· ·	luzeyde ışlenmesını teşvik etmelidir.	operations should encourage the optimal use and local processing o			/ /
					the forest's diversity of products.			4
	5.2.1 Forest managers make a proportion of their production available to local enterprises,	Sales information		5.2.1 Orman yöneticileri, üretimlerinin bir kısmını küçük ölçekli endüstriler ve işleme operasyonları gibi yerel işletmelen	e 5.2.1 Forest managers make a	Sales information	_	+
	such as small-scale industries and processing operations. (see 5.4 below for related norms)	Discussion with local community		sunmaktadır. (ilgili normlar için aşağıdaki kısım 5.4'e bakınız)	proportion of their production	Sales information Discussion with local community		
		Note if there are any over-riding reasons preventing this.			proportion of their production available to local enterprises, such	Note if there are any over-riding reasons preventing this. Sons bilgileri		
PA			1	PA .	as small-scale industries and	Vand toulubble obsistence	+	+
MA	+		1 7	мл			+	+-
S1				n	1	1	1	1
S2				32				
S3				3				$\perp =$
54				4				
F 2	Forest management should minimize mosts on the death to the contract of		-	Demon vinetini become cabada idama faslimatanida ballaret entitue en la Penelle ettera	Formet monogon		_	
3.3	Forest management should minimise waste associated with harvesting and on-site processing operations and avoid damage to other forest resources.		5.3	Orman yönetimi, hasar ve sahada işleme faaliyetleriyle bağlantılı atıkları en aza indirmeli ve diğer orman kaynaklarının zarar görmesini önlemelidir.	Forest management should minimise waste associated with			
	- Addition				harvesting and on-site processing			
					operations and avoid damage to			
					other forest resources.			
	5.3.1 There is no excessive damage to residual stands of trees during and after harvesting.	Site inspection - No evidence of excessive domage to residual stands of trees.		5.3.1 Hasar süresince ve sonrasında, kalıntı ağaç meşcerelerinde aşırı düzeyde hasar görülmemektedir.	5.3.1 There is no excessive damage	Site impaction - No evidence of excessive damage to residual stands of trees. Saha denetimi - Kalintu ağaç meşcerelerinde aşırı hasara işaret eden herhangi bir kınıt yoktur	T	T
		damage to residual status of trees.			to residual stands of trees during	Saha denetimi – Kalıntı ağaç meşcerelerinde aşırı hasara işaret		
					and arter marvesting.	eden herhangi bir kanıt yoktur		
PA			4	PA .			\bot	
MA				MA.			+	+-
S1 S2							+	+
S3			1 1	33			+	+-
S4			1 -	4			+	+-
10.0				*	1	1		
	5.3.2 Timber is extracted and processed promptly after felling in order to minimise waste	Site inspection - No evidence of wastage through delayed extraction or processing		5.3.2 Atıkları en aza indirmek için, keresteler ağaç devrildikten sonra hızlı bir şekilde çıkarılır ve işlenir.	5.3.2 Timber is extracted and	Site inspection - No evidence of wastage through delayed extraction or processing		Т
		delayed extraction or processing				extraction or processing		
PA			1 —	PA .	order to minimise waste		+	+-
MA			1	MA			_	+
S1				n				+
52				52				
53							4	4
S4				4				
	5.3.3 New on-site processing machinery includes an evaluation of the need to minimise timber	Exploration of machiness use and murchases	1	5.2.2 Vani cabada islama makinalarinda kanasta ataldamu an asa indisma iltiraamu hir dažarlandirmasi yar almaktadu	E 2 2 New on site processing	Evolution of machiness was and machiness		
	waste.	Evolution of machinery are and particulars		5.3.3 Yeni sahada işleme makinelerinde, kereste atıklarını en aza indirme ihtiyacının bir değerlendirmesi yer almaktadır.	machinery includes an evaluation	Makine kullanımı ve alımlarını değerlendirmesi		
							+	+-
MA S1				MA			+	+-
S2	+			52			+	+-
53				3			+	+-
S4	+			9			+	+-
	*		 		•			
	Forest management should strive to strengthen and diversify the local economy, avoiding		5.4	Orman yönetimi, tek bir orman ürününe bağımlılıktan kaçınarak, yerel ekonomiyi güçlendirmek ve çeşitlendirmek için	Forest management should strive			
5.4	dependence on a single forest product.		9	aba göstermelidir.	to strengthen and diversify the local economy, avoiding			
5.4					dependence on a single forest			
5.4								
5.4	5.4.1 There is an evaluation of the range of the forest's notential products and services	Research papers/reports	1 1	5.4.1 "Daha az bilinen" kereste türleri. Kereste Harici Orman Ürünleri (NTFP) ve ormanda rekreasvon fercatları dahil	5.4.1 There is an evaluation of the	Research papers/reports		lacksquare
5.4	5.4.1 There is an evaluation of the range of the forest's potential products and services, including 'lesser known' timber species, Non Timber Forest Products (NTFFs) and	Research papers/reports Local survey results		5.4.1 "Daha az bilinen" kereste türleri, Kereste Harici Orman Ürünleri (NTFP) ve ormanda rekreasyon fırsatları dahil əlmak üzere, ormanın potansiyel ürün ve hizmet yelpazesi değerlendirilmektedir.	5.4.1 There is an evaluation of the range of the forest's potential	Research papers/reports Local survey results Dispussion with wareness		
5.4	including 'lesser known' timber species, Non Timber Forest Products (NTFPs) and	Research papers/reports Local survey results Discussion with managers		ılmak üzere, ormanın potansiyel ürün ve hizmet yelpazesi değerlendirilmektedir.	5.4.1 There is an evaluation of the range of the forest's potential	Research papers/reports Local survey results Discussion with managers		
PA MA	including Tesser known' timber species, Non Timber Forest Products (NTFPs) and annortunities for forest recreation	Research papers/reports Local survey results Discussion with managers		olmak üzere, ormanın potansiyel ürün ve hizmet yelpazesi değerlendirilmektedir. PA	5.4.1 There is an evaluation of the range of the forest's potential producte and carvicae including	Research papers/reports Local survey results Discussion with managers		
MA	including Tesser known' timber species, Non Timber Forest Products (NTFPs) and annortunities for forest recreation	Research papers/reports Local survey results Discussion with managers		ılmak üzere, ormanın potansiyel ürün ve hizmet yelpazesi değerlendirilmektedir.	5.4.1 There is an evaluation of the range of the forest's potential	Bissacris pipern/reports Local survey results Discussion with managers		
MA S1 S2	Including Tesser known' timber species, Non Timber Forest Products (NTFPs) and nonnentimilities for firest exercustion.	Research papers/reports Local sarvey results Discussion with managers	1 2 5	olmak üzere, ormanın potansiyel ürün ve hizmet yelpazesi değerlendirilmektedir. AA 11 72 72	moduct 5.4.1 There is an evaluation of the range of the forest's potential nonducts and services including	Research papers / reports Lacod anneys research Discussions with managers		
MA S1 S2 S3	Including Teser known timber species, Non Timber Forest Products (NTTPs) and monotonic for the second secon	Research papers/reports Local sarvey results Discussion with managers	1 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	olmak izer, ormanın potansiyel ürün ve hizmet yebpuzesi değerlendirilmektedir. AA MA 15 22 23 33	moduct 5.4.1 There is an evaluation of the range of the forest's potential moducts and carvicas including	Research papers/reports Leand survey research descended with members descended with members		
MA S1 S2	Including Teser known timber species, Non Timber Forest Products (NTTPs) and monotonic for the second secon	Research papers/reports Lecal survey results Distriction with managers	1 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	olmak üzere, ormanın potansiyel ürün ve hizmet yelpazesi değerlendirilmektedir. AA 11 72 72	modust 5.4.1 There is an evaluation of the range of the forest's potential moduste and coroline including	Basenth paper/rigents Lead array results Discussion with managers		
MA S1 S2 S3	Including Tesers known' (inher species, Non Timber Forest Products (NTTPs) and monotonic for the second of the se		5 5 5 5	Manak izer, ermanın potansiyel ürün ve hizmet yelpuzesi değerlendirilmektedir. MA 18 18 18 18 18 18 18 18 18 18 18 18 18				
MA S1 S2 S3	Including Tesser known' timber species, Non Timber Forest Products (NTFPs) and monotoniable for front execution. 5.4.2 Managers are aware of the role of these products and services in the local economy.	Research papers/reports Local servey results discussion with managers Discussion with managers Discussion with managers	5 5 5 5	olmak izer, ormanın potansiyel ürün ve hizmet yebpuzesi değerlendirilmektedir. AA MA 15 22 23 33	5.4.2 Managers are aware of the me of these nonducts and services	Discussion with managers		
MA S1 S2 S3	Including Tesers known' (inher species, Non Timber Forest Products (NTTPs) and monotonic for the second of the se		5 5 5 5	Manak izer, ermanın potansiyel ürün ve hizmet yelpuzesi değerlendirilmektedir. MA 18 18 18 18 18 18 18 18 18 18 18 18 18	5.4.2 Managers are aware of the me of these nonducts and services	Discussion with managers		
MA S1 S2 S3	Including Tesser known' timber species, Non Timber Forest Products (NTFPs) and monotoniable for front execution. 5.4.2 Managers are aware of the role of these products and services in the local economy.		5 5 5 5	Manak izer, ermanın potansiyel ürün ve hizmet yelpuzesi değerlendirilmektedir. MA 18 18 18 18 18 18 18 18 18 18 18 18 18	54.2 Managers are aware of the	Discussion with managers		
MA S1 S2 S3 S4	Including Tesser known't timber species, Non Timber Forest Products (NTPPs) and monotonic to the second of the se		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Manak izer, ermanın potansiyel ürün ve hizmet yelpuzesi değerlendirilmektedir. MA 18 18 18 18 18 18 18 18 18 18 18 18 18	5.4.2 Managers are aware of the me of these nonducts and services	Discussion with managers		
MA \$1 \$2 \$3 \$4 PA MA	Including Tesser known' timber species, Non Timber Forest Products (NTFPs) and monotoniallise for forest execution 5.4.2 Managers are aware of the role of these products and services in the local economy (whether as trade goods or for subsistence).			olmak izere, ormanın potansiyel ürün ve hizmet yelpazesi değerlendirilmektedir. 7A MA 15 15 25 25 35 34 44. Züneticiler, bu ürün ve hizmetlerin (ticari mallar olarak veya geçim için) yerel ekonomideki rolünün farkındadır.	5.4.2 Managers are aware of the me of these nonducts and services	Discussion with managers		
MA	Including Tesser known' timber species, Non Timber Forest Products (NTFPs) and connectamilise for forest execution. 5.4.2 Managers are aware of the role of these products and services in the local economy (whether as trade goods or for subsistence).			olmak izere, ormanın potansiyel ürün ve hizmet yelpazesi değerlendirilmektedir. 24. 46. 11. 22. 23. 24. 24. 25. 24. 25. 26. 27. 27. 26. 27. 26. 27. 26. 27. 26. 27. 26. 26	5.4.2 Managers are aware of the me of these nonducts and services	Discussion with managers		
MA \$1 \$2 \$3 \$4 PA MA	Including Tesser known' timber species, Non Timber Forest Products (NTFPs) and connectamilise for forest execution. 5.4.2 Managers are aware of the role of these products and services in the local economy (whether as trade goods or for subsistence).			Almak izere, ormanın potansiyel ürün ve hizmet yelpazesi değerlendirilmektedir. NA MA MA MA MA MA MA MA MA MA MA MA MA MA	5.4.2 Managers are aware of the me of these nonducts and services	Discussion with managers		
MA S1 S2 S3 S4 PA MA S1 S1 S2 S3 S4 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	Including Tesser known' timber species, Non Timber Forest Products (NTFPs) and connectamilise for focust execution. 5.4.2 Managers are aware of the role of these products and services in the local economy (whether as trade goods or for subsistence).			olmak izere, ormanın potansiyel ürün ve hizmet yelpazesi değerlendirilmektedir. 70. 16. 16. 17. 18. 18. 18. 18. 18. 18. 18	5.4.2 Managers are aware of the me of these nonducts and services	Discussion with managers		
MA	Including Tesser known' timber species, Non Timber Forest Products (NTFPs) and connectamilise for focust execution. 5.4.2 Managers are aware of the role of these products and services in the local economy (whether as trade goods or for subsistence).			olmak izere, ormanın potansiyel ürün ve hizmet yelpazesi değerlendirilmektedir. 70. 16. 16. 17. 18. 18. 18. 18. 18. 18. 18	5.4.2 Managers are aware of the me of these nonducts and services	Discussion with managers		
MA \$1 \$2 \$3 \$4 PA MA \$1 \$2 \$3 \$4	Including Tesser known' timber species, Non Timber Forest Products (NTFPs) and connectamilise for focust execution. 5.4.2 Managers are aware of the role of these products and services in the local economy (whether as trade goods or for subsistence).	Discussion with managers		Almak izere, ormanın potansiyel ürün ve hizmet yelpuzesi değerlendirilmektedir. Almak 14 - 14 - 15 - 15 - 15 - 15 - 15 - 15 -	5.4.2 Managers are aware of the role of these products and service in the local comony (whether as trade goods or for subsistence).	Discussion with managers Viscoticine by program		
MA 51 52 53 54 PA MA 51 52 53 54	Including Tesser known' timber species, Non Timber Forest Products (NTFPs) and connectamilise for focust execution. 5.4.2 Managers are aware of the role of these products and services in the local economy (whether as trade goods or for subsistence).			olmak izere, ormanın potansiyel ürün ve hizmet yelpazesi değerlendirilmektedir. 70. 16. 16. 17. 18. 18. 18. 18. 18. 18. 18	5.4.2 Managers are aware of the role of these products and service in the local comony (whether as trade goods or for subsistence). 5.4.3 Managers have assessed the nousbility of triflication of forest.	Absorption with managers Yilland-clothe girliginas Planticlothe girliginas Absorption with managers Absorption with managers Absorption of manager		
MA 51 52 53 54 PA MA 51 52 53 54	Including Tesers known't timber species, Non Timber Forest Products (NTFPs) and monotonishidate for forest secretarian 5.4.2 Managers are aware of the role of these products and services in the local economy (whether as trade goods or for subsistence). 5.4.2 Managers have assessed the possibility of utilisation of forest services, lesser known	Discussion with managers		Almak kazer, ormanın potansiyel ürün ve hizmet yelpazesi değerlendirilmektedir. Almak Alm	5.4.2 Managers are aware of the rule of these products and services trade goods or for subsistence). 5.4.3 Managers have assessed the possibility of utilization of forest services, lesser known species and	Discussion with managers Wheth links get squee The control of the		
MA \$1 \$2 \$3 \$3 \$4 PA MA \$1 \$2 \$3 \$4	Including Tesers known't timber species, Non Timber Forest Products (NTFPs) and monotonishidate for forest secretarian 5.4.2 Managers are aware of the role of these products and services in the local economy (whether as trade goods or for subsistence). 5.4.2 Managers have assessed the possibility of utilisation of forest services, lesser known	Discussion with managers		slamk kizere, ormanın potansiyel ürün ve hizmet yelpazesi değerlendirilmektedir. A MA MA MA MA MA MA MA MA MA	5.4.2 Managers are aware of the role of these products and service in the local comony (whether as trade goods or for subsistence). 5.4.3 Managers have assessed the nousbility of triflication of forest.	Discussion with managers Wheth links get squee The control of the		
MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA PA PA PA	Including Tesers known't timber species, Non Timber Forest Products (NTFPs) and monotonishidate for forest sevenorian 5.4.2 Managers are aware of the role of these products and services in the local economy (whether as trade goods or for subsistence). 5.4.2 Managers have assessed the possibility of utilisation of forest services, lesser known species and NTFPs on their own account or by local enterprises.	Discussion with managers		Almak karee, ormanın potansiyel ürün ve hizmet yelpazesi değerlendirilmektedir. Almak Alm	5.4.2 Managers are aware of the rule of these products and services trade goods or for subsistence). 5.4.3 Managers have assessed the possibility of utilization of forest services, lesser known species and	Discussion with managers Wheth links get squee The control of the		
MA \$1 \$2 \$3 \$4 PA MA \$1 \$2 \$3 \$4	Including Tesser known' timber species, Non Timber Forest Products (NTFPs) and monotonic for the second se	Discussion with managers		olmak kazer, ormanın potansiyel ürün ve hizmet yelpazesi değerlendirilmektedir. A MA MA MA MA MA MA MA MA MA	5.4.2 Managers are aware of the rule of these products and services trade goods or for subsistence). 5.4.3 Managers have assessed the possibility of utilization of forest services, lesser known species and	Discussion with managers Wheth links get squee The continues of the conti		
MA \$1 \$2 \$2 \$3 \$3 \$4 PA MA \$1 \$51 \$52 \$53 \$54 PA MA MA MA	Including Tesser known' timber species, Non Timber Forest Products (NTFPs) and monotonic for the second se	Discussion with managers		Almak karee, ormanın potansiyel ürün ve hizmet yelpazesi değerlendirilmektedir. Almak 1. Almak	5.4.2 Managers are aware of the rule of these products and services trade goods or for subsistence). 5.4.3 Managers have assessed the possibility of utilization of forest services, lesser known species and	Discussion with managers Wheth links get squee The continues of the conti		
MA \$1 \$2 \$3 \$4 PA MA \$1 \$2 \$3 \$4 PA PA PA PA PA PA PA PA PA PA	Including Tesser known' timber species, Non Timber Forest Products (NTFPs) and monotonic for from the second seco	Discussion with managers		olmak kazer, ormanın potansiyel ürün ve hizmet yelpazesi değerlendirilmektedir. A MA MA MA MA MA MA MA MA MA	5.4.2 Managers are aware of the rule of these products and services trade goods or for subsistence). 5.4.3 Managers have assessed the possibility of utilization of forest services, lesser known species and	Discussion with managers Wheth links get squee The continues of the conti		

S4	54			
	 		-	
5.4.4 Managers encourage the utilisation of forest services, lesser known species and NTFPs by local enterprises where this does not jeopardise other management objectives. Discussion with managers Discuss	5.4.4 Yöneticiler, diğer yönetim amaçlarını tehlikeye atmadığı sürece, orman hizmetlerinin, daha az bilinen türlerin ve	5.4.4 Managers encourage the	Discussion with managers	
local enterprises where this does not jeopardise other management objectives. Results of assessments	NTFP'lerin yerel işletmeler tarafından kullanılmasını teşvik etmektedir.	utilisation of forest services, lesser	Results of assessments	
Existing local enterprises		known species and NTFPs by local	Existing local enterprises Viscotisticals educations	
		enterprises where this does not	Vionsticker og risme Doğerlendirmelerin sonuçları	
		jeopardise other management		
	D.	objectives.		++
PA MA	PA			
MA	MA			
S1	S1			
S2	S2			
S3	53			
S4	S4			
		1	·	
5.5 Forest management operations shall recognise maintain and, where appropriate enhance	5.5 Orman yönetimi operasyonlarında, hayzalar ve balık yatakları gibi orman hizmetlerinin ve kaynaklarının değeri	Forest management operations		
5.5 Forest management operations shall recognise, maintain, and, where appropriate, enhance the value of forest services and resources such as watersheds and fisheries.	belirlenecek, korunacak ve uygun olduğu hallerde, geliştirilecektir.	shall recognise, maintain, and,		
		where appropriate, enhance the value of forest services and		
		value of forest services and		
		resources such as watersheds and		
5.5.1 Forest managers have evaluated the role and impact of the forest within the watershed. Discussion with managers	5.5.1 Orman yöneticileri, ormanın havza içerisindeki rolünü ve etkisini değerlendirmiştir. (su kaynaklarının ve balık	fisheries.	Discoules of the second	
5.5.1 Forest managers have evaluated the role and impact of the forest within the watershed. (see Criterion 6.5b for norms with respect to maintenance of water resources and fisheries) Management planning documents	yataklarının korunmasına ilişkin normlar için kriter 6.5b'ye bakınız)	5.5.1 Forest managers have evaluated the role and impact of	Discussion usith managers Management planning documents Younstillering pirisme Younstillering pirisme	
(see Citerion 0.50 for norms with respect to maintenance of water resources and insieries)	yatakiai iiiii kot uniitasiita iiiykii iiot iiitat 1,111 ki teet 0.30 ye bakiii2)	the forest within the watershed.	Yöneticilerle görüşme	
		(see Criterion 6.5b for norms with	Yönetim planlama belgeleri	
		respect to maintenance of water		
		recourses and ficharias)		
MA MA	MA			
S1	51			
\$2	S2			
53	53			
54	54			
		1		
5.5.7 Forget managers have information on the ficheries shows in and below the forget Discussion with managers	5.5.2 Orman vänaticilari orman havrasının üzarindaki isindaki ve altındaki hakk vataklan hakkındı. 1922-1924-2	5 5 2 Forest managem have	Discussion with managers	
5.5.2 Forest managers have information on the fisheries above, in and below the forest watershed (see Criterion 6.5b for norms with respect to maintenance of water resources and Management planning documents	5.5.2 Orman yöneticileri, orman havzasının üzerindeki, içindeki ve altındaki balık yatakları hakkında bilgi sahibidir. (su kaynaklarının ve balık yataklarının korunmasına ilişkin normlar için kriter 6.5b'ye bakınız)	5.5.2 Forest managers have information on the fisheries above.	Management planning documents	
fisheries)	,	in and below the forest watershed	roundstant in got again	
		(see Criterion 6.5b for norms with	Yonetim piantama belgeleri	
		respect to maintenance of water		
		resources and fisheries)		
		+		+
PA PA	PA			
MA MA	MA			
S1	51			
S2	 S2			
53	53			
S6	54			
- - - - - - - - - -	 F 4"		· · · · · · · · · · · · · · · · · · ·	
E E 2 Management plans and anomalians include maintainance and anhancement of	5.5.3 Yönetim plan ve operasyonlarında, tespit edilen havza ve balık yatağı değerlerinin korunması ve geliştirilmesi ele	E E 3 Management plans and		
5.5.3 Management plans and operations include maintainence and enhancement of watershed and fishery values identified.	3.3.3 Tottectum pain ve oper asyonian mua, tespit eunen navza ve baint yatagi degen ierinin korunnasi ve genyiri ninesi ere alimmaktadir.	5.5.3 Management plans and operations include maintainence		
		and enhancement of watershed		
		and fishery values identified.		
PA PA	PA			
MA	MA			
<u> </u>				
S1				
S1	S1			
PA MA S1 S2 S2 S2 S2 S3 S4 S5 S6 S6 S6 S6 S6 S6 S6 S6 S6 S6 S6 S6 S6	\$1 \$2			
S1	S1 S2 S3 S3			
S1	\$1 \$2			
53 54	\$1 \$2 \$3 \$4			
S1 S2 S3 S4 S4 S5 S4 S6 The rate of harvest of forest products shall not exceed levels which can be permanently	S1 S2 S3 S3	The rate of harvest of forest		
53 54	\$1 \$2 \$3 \$4	products shall not exceed levels		
SA SA SA SA SA SA SA SA	51 52 53 54 56 Orman drünlerinin haust oranı, kahcı olarak sürdürülebilir düzeyleri aşmayacaktır.	products shall not exceed levels which can be permanently		
SA SA SA SA SA SA SA SA	\$1 \$2 \$3 \$4	products shall not exceed levels which can be permanently sustained. 5.6.1 The silvicultural system on	Management plan and/or associated documentation	
SA SA SA SA SA SA SA SA	51 52 53 54 56 Orman drünlerinin haust oranı, kahcı olarak sürdürülebilir düzeyleri aşmayacaktır.	products shall not exceed levels which can be permanently sustained. 5.6.1 The silvicultural system on which management is based is	Management plan and/or exactivised documentation Vascular Plans or April 2019 play for global subjects	
SA SA The rate of harvest of forest products shall not exceed levels which can be permanently assistance. SA The rate of harvest of forest products shall not exceed levels which can be permanently assistance. SA The silvicultural system on which management is based is clearly stated.	\$1 \$2 \$3 \$4 Some fürünlerinin hasat oram, kaher ohrak sürdürülebilir düzeyleri aşmayacaktır. \$6.1 Yönetimin temelini oluyturan süvkültürel sistem, açıkça tanımlanmıştır.	products shall not exceed levels which can be permanently sustained. 5.6.1 The silvicultural system on	Management plan and/or associated documentation Visaction Visac wy/veys (kgli helpder	
SA SA The rate of harvest of forest products shall not exceed levels which can be permanently assistance. SA The rate of harvest of forest products shall not exceed levels which can be permanently assistance. SA The silvicultural system on which management is based is clearly stated.	\$1 \$2 \$3 \$4 56 Orman ürünlerinin hasat oram, kaher ohrak sürdürülebilir düzeyleri aşmayacaktır. 5.6.1 Yönetimin temelini oluyturan sübikültürel sistem, açıkça tanımlanmıştır.	products shall not exceed levels which can be permanently sustained. 5.6.1 The silvicultural system on which management is based is	Management plan and/or associated deconnectation Visacian Flam vs./vsp. a figli helpfor	
SA SA The rate of harvest of forest products shall not exceed levels which can be permanently assistance. S.6. The silvicultural system on which management is based is clearly stated. Thoughout plus and/or attound determined to the product of the product o	\$1 \$2 \$3 \$4 Drman Brünlerlinin hasat oram, kaher oharak sürdürülehilir düzeyleri aşmayacaktır. \$6.0 Vinan Brünlerlinin hasat oram, kaher oharak sürdürülehilir düzeyleri aşmayacaktır. \$6.1 Vönetlinin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. PA MA	products shall not exceed levels which can be permanently sustained. 5.6.1 The silvicultural system on which management is based is	Management plan and/or exocutared documentation Visastine Plans we/veys Bigli Intigleter	
SA SA	\$1 \$2 \$3 \$4 Orman ürünlerinin basat oranı, kalıcı olarak sürdürülebilir düzeyleri aymayacaktır. \$6.0 Vinetimin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. PA MA \$1	products shall not exceed levels which can be permanently sustained. 5.6.1 The silvicultural system on which management is based is	Management plan and/or attacked disconnectation Visionius Wasses, New York alight belighter	
S.6 The rate of harvest of forest products shall not exceed levels which can be permanently assistance. S.6. The silvicultural system on which management is based is clearly stated. FA MA S.1 S.2 Integrating the analysis amounted absorptions and the second second absorption and the amounted absorptions and the amounted absorptions and the second absorption and the amounted absorptions and the amounted absorptions and the amounted absorptions and the amounted absorption and the amounted absorpt	\$1 \$2 \$3 \$4 Drawn Brünlerlinin hasat oram, kaher oharak sürdürülehilir düzeyleri aynayacaktır. \$6.1 Yönetlinin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. PA MA \$1 \$2 \$2	products shall not exceed levels which can be permanently sustained. 5.6.1 The silvicultural system on which management is based is	Management plan and/or enactorist disconnectation Viscolin Plans sc/reys slight helpider	
SA SA	\$1 \$2 \$2 \$3 \$4 56 Orman ir tinlerinin hasat oram, kales olarak strdiri ilebilir düzeyleri apmayacaktır. \$5,5,1 Yönetinin temelini oluşturan silvikilitürel sistem, açıkça tanımlanmıştır. PA MA \$1 \$1 \$2 \$3	products shall not exceed levels which can be permanently sustained. 5.6.1 The silvicultural system on which management is based is	Managament plus and/or ensected disconnectation Yasanta Plans wa/way sigili halpdar	
SA SA	\$1 \$2 \$2 \$3 \$4 56 Orman ir tinlerinin hasat oram, kales olarak strdiri ilebilir düzeyleri apmayacaktır. \$5,5,1 Yönetinin temelini oluşturan silvikilitürel sistem, açıkça tanımlanmıştır. PA MA \$1 \$1 \$2 \$3	products shall not exceed levels which can be permanently sustained. 5.6.1 The silvicultural system on which management is based is	Management plan and/or exocutated documentation Vision Trees velveys in fifth brighter	
S.6 The rate of harvest of forest products shall not exceed levels which can be permanently assistance. S.6. The silvicultural system on which management is based is clearly stated. FA MA S.1 S.2 Integrating the analysis amounted absorptions and the second second absorption and the amounted absorptions and the amounted absorptions and the second absorption and the amounted absorptions and the amounted absorptions and the amounted absorptions and the amounted absorption and the amounted absorpt	\$1 \$2 \$3 \$4 Drawn Brünlerlinin hasat oram, kaher oharak sürdürülehilir düzeyleri aynayacaktır. \$6.1 Yönetlinin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. PA MA \$1 \$2 \$2	products shall not exceed levels which can be permanently sustained. 5.6.1 The silvicultural system on which management is based is	Managament plus and/or extravaled disconnectation Visionian Plans vs./vsp. a (gli) indigeter	
SA The rate of harvest of forest products shall not exceed levels which can be permanently sestained. S.6.1 The silvicultural system on which management is based in clearly stated. ### ### ### #### ###################	\$1 \$2 \$2 \$3 \$4 Orman irinlerinin basat oram, kalez olarak sizdiriikbilir düzeyleri aymayacaktor. \$5.6.1 Yünetimin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. PA MA \$1 \$2 \$3 \$3 \$4	products shall not exceed levels whick can be permanently sustained. 5.6.1 The silvicultural system on which management is based is resorted extend.	Management plus and/or associated documentation	
SA The rate of harvest of forest products shall not exceed levels which can be permanently sestained. S.6.1 The silvicultural system on which management is based in clearly stated. ### ### ### #### ###################	\$1 \$2 \$2 \$3 \$4 56 Orman ir tinlerinin hasat oram, kales olarak strdiri ilebilir düzeyleri apmayacaktır. \$5,5,1 Yönetinin temelini oluşturan silvikilitürel sistem, açıkça tanımlanmıştır. PA MA \$1 \$1 \$2 \$3	products shall not exceed levels which can be permanently suctioned. 5.6.1 The slivicultural system on which management is based is Joint's stored.	Management plus and/or associated documentation	
S.4 S.4 The rate of harvest of forest products shall not exceed levels which can be permanently sustained. S.5.1 The silvicultural system on which management is based in clearly stated. P.A. M.A. S.1 S.2 S.3 S.4	\$1 \$2 \$2 \$3 \$4 Orman irinlerinin basat oram, kalez olarak sizdiriikbilir düzeyleri aymayacaktor. \$5.6.1 Yünetimin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. PA MA \$1 \$2 \$3 \$3 \$4	products shall not exceed levels which can be permanently which can be permanently which can be permanently in the shall be shall	Management plan and/or associated documentation	
SA The rate of harvest of forest products shall not exceed levels which can be permanently sestained. S.6.1 The silvicultural system on which management is based in clearly stated. ### ### ### #### ###################	\$1 \$2 \$2 \$3 \$4 Orman irinlerinin basat oram, kalez olarak sizdiriikbilir düzeyleri aymayacaktor. \$5.6.1 Yünetimin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. PA MA \$1 \$2 \$3 \$3 \$4	products shall not exceed levels which can be permanently suctioned. 5.6.1 The slivicultural system on which management is based is Joint's stored.	Management plan and/or associated documentation	
Sa	\$1 \$2 \$3 \$4 56 Orman trinlerinin hasat oranı, kalez olarak sürdürülebilir düzeyleri aymayazaktır. \$5,1 Yünetimin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. PA MA \$1 \$2 \$3 \$3 \$4 \$5,2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beldenen hasat düzeyi açıkça tanımlanmıştır.	products shall not exceed levels which can be permanently which can be permanently which can be permanently in the shall be shall	Management plan and/or associated documentation	
S.3 S.6 The rate of harvest of forest products shall not exceed levels which can be permanently sestained. S.6.1 The silvicultural system on which management is based is clearly stated. FA MA S.1 S.2 S.3 S.4 S.5.2 The expected level of harvesting on an annual basis, and in the long term (over more than one rotation) is clearly stated.	\$1 \$2 \$3 \$4 56 Orman föränlerinin hazat orani, kahri ohrak sürdürülebilir düzeyleri aynayazaktur. 5.6.1 Yünetlinin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. 7.1 7.2 7.3 7.4 7.5 7.5 7.5 7.5 7.5 7.5 7.5	products shall not exceed levels which can be permanently which can be permanently which can be permanently in the shall be shall	Management plan and/or associated documentation	
S.6. The rate of harvest of furnet products shall not exceed levels which can be permanently satisfied. S.6. The silvicultural system on which management is based is clearly stated. PA. MA. S.1. S.2. S.2. S.3. S.4. S.5.2 The expected level of harvesting on an annual basis, and in the long term (over more than one rotation) is clearly stated.	\$1 \$2 \$3 \$4 56 Orman trinlerinin basat aram, kalez olarak sürdürülebilir düzeyleri aymayazaktar. \$5.6.1 Yünetimin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. PA MA \$1 \$1 \$2 \$3 \$3 \$4 5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beldenen hasat düzeyi açıkça tanımlanmıştır. PA MA MA	products shall not exceed levels which can be permanently which can be permanently which can be permanently in the shall be shall	Management plan and/or associated documentation	
S.S. The rate of harvest of forest products shall not exceed levels which can be permanently australized. S.6. The silvicultural system on which management is based is clearly stated. PA MA S.1 S.2 S.3 S.4 S.4 S.5. The expected level of harvesting on an annual basis, and in the long term (over more than one rotation) is clearly stated. Man one rotation is clearly stated.	\$1 \$2 \$3 \$4 56 Orman Brünlerinin hazat orani, kalu: olarak sürdürülebilir düzeyleri aynayacaktur. \$5,6.1 Yünetimin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. PA MA \$1 \$2 \$2 \$3 \$4 \$5,6.2 Yülik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. PA MA \$5,6.2 Yülik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. PA MA \$1	products shall not exceed levels which can be permanently which can be permanently which can be permanently in the shall be shall	Management plan and/or associated documentation	
SA	\$1 \$2 \$2 \$3 \$4 56 Orman Brönlerinin hasat nram, kalez olarak sürdürülebilir düzeyleri aymayazaktır. \$5.6.1 Yönetlinin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. PA MA \$1 \$2 \$3 \$3 \$4 \$5.6.2 Yıllık temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. PA MA \$5.6.2 Yıllık temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. PA MA \$5.1 \$5.2 Yıllık temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır.	products shall not exceed levels which can be permanently which can be permanently which can be permanently in the shall be shall	Management plan and/or associated documentation	
S.G. The rate of harvest of forest products shall not exceed levels which can be permanently australized. S.G. The silvicultural system on which management is based is clearly stated. PA MA S.1 S.2 S.3 S.4 S.6.2 The expected level of harvesting on an annual basis, and in the long term (over more than one rotation) is clearly stated. PA MA S.1 S.5.2 The expected level of harvesting on an annual basis, and in the long term (over more than one rotation) is clearly stated. PA MA S.1 S.2 S.3 S.4 S.5 S.5 S.5 S.5 S.5 S.5 S.5	\$1 \$2 \$3 \$4 56 Orman Brünlerinin hazut orani, kalus olarak sürdürülebilir düzeyleri aynayazaktur. 5.6.1 Yünetlinin temelini oluşturan sürdikültürdi sistem, açıkça tanımlanmıştır. 7.1 7.2 8.6.2 Yillik temelde ve uzun vadede (bir döngiden daha uzun sürede) beldenen hazut düzeyi açıkça tanımlanmıştır. 7.6.2 Yillik temelde ve uzun vadede (bir döngiden daha uzun sürede) beldenen hazut düzeyi açıkça tanımlanmıştır. 7.6.3 Yıllık temelde ve uzun vadede (bir döngiden daha uzun sürede) beldenen hazut düzeyi açıkça tanımlanmıştır. 7.6.4 Yıllık temelde ve uzun vadede (bir döngiden daha uzun sürede) beldenen hazut düzeyi açıkça tanımlanmıştır. 8.6.5 Yıllık temelde ve uzun vadede (bir döngiden daha uzun sürede) beldenen hazut düzeyi açıkça tanımlanmıştır. 8.6.7 Yıllık temelde ve uzun vadede (bir döngiden daha uzun sürede) beldenen hazut düzeyi açıkça tanımlanmıştır. 8.6.8 Yıllık temelde ve uzun vadede (bir döngiden daha uzun sürede) beldenen hazut düzeyi açıkça tanımlanmıştır.	products shall not exceed levels which can be permanently which can be permanently which can be permanently in the shall be shall	Management plan and/or associated documentation	
S.G. The rate of harvest of forest products shall not exceed levels which can be permanently australized. S.G. The silvicultural system on which management is based is clearly stated. PA MA S.1 S.2 S.3 S.4 S.6.2 The expected level of harvesting on an annual basis, and in the long term (over more than one rotation) is clearly stated. PA MA S.1 S.5.2 The expected level of harvesting on an annual basis, and in the long term (over more than one rotation) is clearly stated. PA MA S.1 S.2 S.3 S.4 S.5 S.5 S.5 S.5 S.5 S.5 S.5	\$1 \$2 \$2 \$3 \$4 56 Orman Brönlerinin hasat nram, kalez olarak sürdürülebilir düzeyleri aymayazaktır. \$5.6.1 Yönetlinin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. PA MA \$1 \$2 \$3 \$3 \$4 \$5.6.2 Yıllık temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. PA MA \$5.6.2 Yıllık temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. PA MA \$5.1 \$5.2 Yıllık temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır.	products shall not exceed levels which can be permanently which can be permanently which can be permanently in the shall be shall	Management plan and/or associated documentation	
S.4 S.5 The rate of harvest of forest products shall not exceed levels which can be permanently sestained. S.6.1 The silvicultural system on which management is based is clearly stated. PA MA S.1 S.2 S.3 S.4 S.5.2 The expected level of harvesting on an annual basis, and in the long term (over more than one rotation) is clearly stated. MA MA S.1 S.6.2 The expected level of harvesting on an annual basis, and in the long term (over more than one rotation) is clearly stated. PA MA MA S.1 S.2 S.3 S.3 S.4 MA S.5 S.5 S.5 S.5 S.5 S.5 S.5 S.	\$1 \$2 \$3 \$4 56 Orman Brünlerinin hazut orani, kalus olarak sürdürülebilir düzeyleri aynayazaktur. 5.6.1 Yünetlinin temelini oluşturan sürdikültürdi sistem, açıkça tanımlanmıştır. 7.1 7.2 8.6.2 Yillik temelde ve uzun vadede (bir döngiden daha uzun sürede) beldenen hazut düzeyi açıkça tanımlanmıştır. 7.6.2 Yillik temelde ve uzun vadede (bir döngiden daha uzun sürede) beldenen hazut düzeyi açıkça tanımlanmıştır. 7.6.3 Yıllık temelde ve uzun vadede (bir döngiden daha uzun sürede) beldenen hazut düzeyi açıkça tanımlanmıştır. 7.6.4 Yıllık temelde ve uzun vadede (bir döngiden daha uzun sürede) beldenen hazut düzeyi açıkça tanımlanmıştır. 8.6.5 Yıllık temelde ve uzun vadede (bir döngiden daha uzun sürede) beldenen hazut düzeyi açıkça tanımlanmıştır. 8.6.7 Yıllık temelde ve uzun vadede (bir döngiden daha uzun sürede) beldenen hazut düzeyi açıkça tanımlanmıştır. 8.6.8 Yıllık temelde ve uzun vadede (bir döngiden daha uzun sürede) beldenen hazut düzeyi açıkça tanımlanmıştır.	products shall not exceed levels which can be permanently which can be permanently which can be permanently in the shall be shall	Management plan and/or associated documentation	
S.4 S.5 The rate of harvest of forest products shall not exceed levels which can be permanently sestained. S.6.1 The silvicultural system on which management is based is clearly stated. PA MA S.1 S.2 S.3 S.4 S.5.2 The expected level of harvesting on an annual basis, and in the long term (over more than one rotation) is clearly stated. MA MA S.1 S.6.2 The expected level of harvesting on an annual basis, and in the long term (over more than one rotation) is clearly stated. PA MA MA S.1 S.2 S.3 S.3 S.4 MA S.5 S.5 S.5 S.5 S.5 S.5 S.5 S.	\$1 \$2 \$3 \$4 56 Orman Brünlerinin haust orans, kales ohrads sürdürülebilir düzeyleri aynayacaktur. \$5,6.1 Yönetlinin temelini oluşturan sürdisülebilir düzeyleri aynayacaktur. \$6,1 Yönetlinin temelini oluşturan sürdisültürel sistem, açıkça tanımlanmıştur. PA MA SI \$1 \$2 \$3 \$4 \$5,6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beldenen hasat düzeyi açıkça tanımlanmıştır. PA MA MA SI \$1 \$2 \$3 \$3 \$4 \$5 \$3 \$4 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5	products shall not exceed levels which can be permanently which can be permanently which can be permanently considered to the state of the shall be	Management plus miljer entwinted distinctedities Vision Rans va Jveya (igili belgeder	
Sal	\$1 \$2 \$3 \$4 Druma Birünlerinin hasat oranı, kalıcı olarak sürdürülehilir düzeyleri aynayacaktır. \$5.6.1 Yönetimin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. **PA** **MA** \$1 \$2 \$3 \$4 \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$4.5 \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$4.5 \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır.	products shall not exceed levels which can be permanently such and should be shall b	Management plan mil/or essentiated decumentation Visualise Plans su/yesy sight heligible Visualise Plans su/yesy sight heligible Management plans Management plans Management plans	
S.G. The rate of harvest of forest products shall not exceed levels which can be permanently austianed. 5.6.1 The silvicultural system on which management is based is clearly stated. PA MA S1 S2 S3 S4 5.6.2 The expected level of harvesting on an annual basis, and in the long term (over more than one rotation) is clearly stated. PA MA S1 S2 S3 S4 S5 S6 S6 MA S1 S6 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8	\$1 \$2 \$3 \$4 56 Orman Brünlerinin haust orans, kales ohrads sürdürülebilir düzeyleri aynayacaktur. \$5,6.1 Yönetlinin temelini oluşturan sürdisülebilir düzeyleri aynayacaktur. \$6,1 Yönetlinin temelini oluşturan sürdisültürel sistem, açıkça tanımlanmıştur. PA MA \$1,5.1 \$2 \$3 \$46 \$6,2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beldenen hasat düzeyi açıkça tanımlanmıştır. PA MA MA \$1,5.1 \$2 \$3 \$3 \$4 \$5,6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beldenen hasat düzeyi açıkça tanımlanmıştır. \$6,7.2 Yıllık temelde ve uzun vadede (bir döngüden daha uzun sürede) beldenen hasat düzeyi açıkça tanımlanmıştır. \$6,7.2 Yıllık temelde ve uzun vadede (bir döngüden daha uzun sürede) beldenen hasat düzeyi açıkça tanımlanmıştır. \$7,8.3 Yıllık temelde ve uzun vadede (bir döngüden daha uzun sürede) beldenen hasat düzeyi açıkça tanımlanmıştır.	products shall not exceed levels which can be permanently which can be permanently which can be permanently as the state of the shifted products of the shifted products and the shifted products of t	Management plan and/or extravolated Assumentations Waterian Plans vs/veys sigili Indigeder Management plans Management plans Perentary referentation	
Sal	\$1 \$2 \$3 \$4 Druma Birünlerinin hasat oranı, kalıcı olarak sürdürülehilir düzeyleri aynayacaktır. \$5.6.1 Yönetimin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. **PA** **MA** \$1 \$2 \$3 \$4 \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$4.5 \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$4.5 \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır.	products shall not exceed levels which can be permanently which can be permanently a state of the shall be shal	Management plus and/or exactioned documentation Visual in Visua wi/veys it split intiglete Visual in Visua wi/veys it split intiglete Name of the split intigle	
Sal	\$1 \$2 \$3 \$4 Druma Birünlerinin hasat oranı, kalıcı olarak sürdürülehilir düzeyleri aynayacaktır. \$5.6.1 Yönetimin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. **PA** **MA** \$1 \$2 \$3 \$4 \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$4.5 \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$4.5 \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** \$5.6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır.	products shall not exceed levels which can be premanently which can be premanently which can be premanently as the state of the ship of th	Management plan and/or extravolated Assumentations Waterian Plans vs/veys sigili Indigeder Management plans Management plans Perentary referentation	
SA SA The rate of harvest of furest products shall not exceed levels which can be permanently installed.	\$1 \$2 \$3 \$4 B.5 Orman Birünlerinin hazat oranı, kalıcı olarak sürdürülehilir düzeyleri aynayacaktır. \$5,6.1 Yönetimin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. PA MA \$1 \$2 \$2 \$3 \$4 \$5,6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beldenen hazat düzeyi açıkça tanımlanmıştır. PA MA \$5,6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beldenen hazat düzeyi açıkça tanımlanmıştır. PA MA \$1 \$1 \$2 \$3 \$3 \$4 \$5,6.2 Beldenen hazat düzeyi, yönetimin temelini oluşturan orman ürünlerinin kalıcı olarak sürdürülebilir verini açısında sçıkça gerekçelendirilmiştir.	products shall not exceed levels which can be permanently which can be permanently a state of the shall be shal	Management plus and/or exactioned documentation Visual in Visua wi/veys it split intiglete Visual in Visua wi/veys it split intiglete Name of the split intigle	
S.3 S.4 The rate of harvest of forest products shall not exceed levels which can be permanently settimed. S.6.1 The silvicultural system on which management is based is clearly stated. ### ### ### ### ### ### #### #### ##	\$1 \$2 \$3 \$4 56 Orman Brünleristin hasat orans, kales olarak sürdürülehlir düreyleri aymayacaktır. \$5,6.1 Yönetlimin temelliri oluşturan sürökültürel sistem, ayıkça tanımlanmıştır. PA MA \$1 \$2 \$3 \$3 \$4 \$5,6.2 Yilhi temelde ve uzun vadede (bir döngüden daha uzun sürede) beblenen hasat düzeyi açıkça tanımlanmıştır. PA MA \$1 \$2 \$3 \$4 \$5,6.2 Yilhi temelde ve uzun vadede (bir döngüden daha uzun sürede) beblenen hasat düzeyi açıkça tanımlanmıştır. PA MA \$4 \$5,2 \$5,3 \$5,3 \$6,3 Beldenen hasat düzeyi, yönetimin temelini oluşturan orman ürünlerinin kalıcı olarak sürdürülebilir verini açısında sçıkça gerekçelendirilmiştir.	products shall not exceed levels which can be premanently which can be premanently which can be premanently as the state of the ship of th	Management plus and/or exactioned documentation Visual in Visua wi/veys it split intiglete Visual in Visua wi/veys it split intiglete Name of the split intigle	
S. S. S. S. S. S. S. S. S. S. S. S. S. S	\$1 \$2 \$3 \$4 56 Orman Brünlerinin hazat oranı, kalıcı olurak sürdürülelilir düzeyleri aynayacaktır. \$5,6.1 Yönetlinin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. PA MA \$1 \$2 \$2 \$3 \$4 \$5,6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hazat düzeyi açıkça tanımlanmıştır. PA MA \$1 \$1 \$2 \$3 \$4 \$5,6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hazat düzeyi açıkça tanımlanmıştır. PA MA \$1 \$1 \$2 \$3 \$3 \$4 \$5,6.3 Reldenen hazat düzeyi, yönetinin temelini oluşturan orman ürünlerinin halıcı olarak sürdürülebilir verimi açıxında çıkça gereliçten derliniyür. PA MA \$6,6.3 Reldenen hazat düzeyi, yönetinin temelini oluşturan orman ürünlerinin halıcı olarak sürdürülebilir verimi açıxında çıkça gereliçten derliniyür.	products shall not exceed levels which can be premanently which can be premanently which can be premanently as the state of the ship of th	Management plus and/or exactioned documentation Visual in Visua wi/veys it split intiglete Visual in Visua wi/veys it split intiglete Name of the split intigle	
S.4	\$1 \$2 \$3 \$4 56 Orman Brünleristin hasat orans, kales olarak sürdürülehlir düreyleri aymayacaktır. \$5.6.1 Vönetlimin temelliri oluşturan sürökültürel sistem, ayıkça tanımlanmıştır. PA MA \$1 \$2 \$3 \$3 \$4 \$5.2 Yilhi temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. PA MA \$5.3 \$5.2 Yilhi temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. PA MA \$5.3 \$5.3 Islektemen hasat düzeyi, yönetimin temelini oluşturan orman ürünlerinin kalıcı olarak sürdürülebilir verimi açısında sokça gerekçelendirilmiştir. \$6.3 Islektemen hasat düzeyi, yönetimin temelini oluşturan orman ürünlerinin kalıcı olarak sürdürülebilir verimi açısında sokça gerekçelendirilmiştir.	products shall not exceed levels which can be premanently which can be premanently which can be premanently as the state of the ship of th	Management plus and/or exactioned documentation Visual in Visua wi/veys it split intiglete Visual in Visua wi/veys it split intiglete Name of the split intigle	
S. S. S. S. S. S. S. S. S. S. S. S. S. S	\$1 \$2 \$3 \$4 56 Orman Brünlerinin hazat terani, kahcı olarak sürdürülehilir düzeyleri aynayacaktır. \$5,6.1 Yönetlinin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. PA MA \$1 \$2 \$2 \$3 \$4 \$5,6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hazat düzeyi açıkça tanımlanmıştır. PA MA \$1 \$1 \$2 \$2 \$3 \$4 \$5,6.2 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hazat düzeyi açıkça tanımlanmıştır. PA MA \$1 \$1 \$2 \$3 \$3 \$4 \$5,6.3 Reklenen hazat düzeyi, yönetinin temelini oluşturan orman ürünlerinin halıcı olarak sürdürülebilir verimi açıxında çıkça gerekçetendirilmiştir. PA MA \$1 \$2 \$2 \$3 \$3 \$4 \$5,6.3 Reklenen hazat düzeyi, yönetinin temelini oluşturan orman ürünlerinin halıcı olarak sürdürülebilir verimi açıxında çıkça gerekçetendirilmiştir. PA MA \$1 \$3 \$3 \$4	products shall not exceed levels which can be premanently which can be premanently which can be premanently as the state of the ship of th	Management plus and/or exactioned documentation Visual in Visua wi/veys it split intiglete Visual in Visua wi/veys it split intiglete Name of the split intigle	
Solution The rate of harvest of furest products shall not exceed levels which can be permanently introduced in the state of the sta	\$1 \$2 \$3 \$4 50 Terman Brünelerinin hasat orans, kales olarak sürdürülehlir düreyleri aymayacaktır. \$5,6.1 Vönetlimin temellini oluşturan sürökültürel sistem, ayıkça tanımlanmıştır. PA MA \$1 \$1 \$2 \$3 \$3 \$4 \$5,6.2 Vilhi temelde ve uzun vadede (bir döngüden daha uzun sürede) beblenen hasat düzeyi açıkça tanımlanmıştır. PA MA \$1 \$2 \$3 \$3 \$4 \$5,6.2 Vilhi temelde ve uzun vadede (bir döngüden daha uzun sürede) beblenen hasat düzeyi açıkça tanımlanmıştır. PA MA \$1 \$1 \$2 \$3 \$3 \$4 \$5,5.3 Beldenen hasat düzeyi, yönetimin temelini oluşturan orman ürünlerinin kalıcı olarak sürdürülehlir verini ayısında sçıkça gerekçelendirilmiştir. PA MA MA MA \$4 \$4 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5	products shall not exceed levels which can be premanently which can be premanently which can be premanently as the state of the ship of th	Management plus and/or exactioned documentation Visual in Visua wi/veys it split intiglete Visual in Visua wi/veys it split intiglete Name of the split intigle	
SA SA The rate of harvest of forest products shall not exceed levels which can be permanently analysis.	\$1 \$2 \$3 \$4 50 Terman Brünelerinin hasat orans, kales olarak sürdürülehlir düreyleri aymayacaktır. \$5,6.1 Vönetlimin temellini oluşturan sürökültürel sistem, ayıkça tanımlanmıştır. PA MA \$1 \$1 \$2 \$3 \$3 \$4 \$5,6.2 Vilhi temelde ve uzun vadede (bir döngüden daha uzun sürede) beblenen hasat düzeyi açıkça tanımlanmıştır. PA MA \$1 \$2 \$3 \$3 \$4 \$5,6.2 Vilhi temelde ve uzun vadede (bir döngüden daha uzun sürede) beblenen hasat düzeyi açıkça tanımlanmıştır. PA MA \$1 \$1 \$2 \$3 \$3 \$4 \$5,5.3 Beldenen hasat düzeyi, yönetimin temelini oluşturan orman ürünlerinin kalıcı olarak sürdürülehlir verini ayısında sçıkça gerekçelendirilmiştir. PA MA MA MA \$4 \$4 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5	products shall not exceed levels which can be premanently which can be premanently which can be premanently as the state of the ship of th	Management plus and/or exactioned documentation Visual in Visua wi/veys it split intiglete Visual in Visua wi/veys it split intiglete Name of the split intigle	
Solution The rate of harvest of furest products shall not exceed levels which can be permanently introduced in the state of the sta	\$1 \$2 \$3 \$4 Drawn brünkrinin haszt orant, kahr; obarak sürdürükhülir düzeyleri aynayacaktır. \$5.6 Vonetimin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. 5.6 Vonetimin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. PA MA MA \$1 \$2 \$2 \$3 \$4 5.6 Vilik temelde ve uzun vadede (bir döngüden daha uzun sürede) bekirinen haszt düzeyi açıkça tanımlanmıştır. PA MA MA \$4 \$5 \$2 \$2 \$3 \$4 \$5 \$5 \$5 \$6 Böldenen haszt düzeyi, yönetimin temelini oluşturan orman ürünlerinin kalıcı olarak sürdürülebilir verimi açısında açıkça gerekçelendirilmiştir. PA MA \$5.0 Söldenen haszt düzeyi, yönetimin temelini oluşturan orman ürünlerinin kalıcı olarak sürdürülebilir verimi açısında açıkça gerekçelendirilmiştir. PA MA MA \$5.1 Söldenen haszt düzeyi, yönetimin temelini oluşturan orman ürünlerinin kalıcı olarak sürdürülebilir verimi açısında açıkça gerekçelendirilmiştir. PA MA \$6.3 Söldenen haszt düzeyi, yönetimin temelini oluşturan orman ürünlerinin kalıcı olarak sürdürülebilir verimi açısında açıkça gərekçelendirilmiştir. \$7.1 Söldenen haszt düzeyi, yönetimin temelini oluşturan orman ürünlerinin kalıcı olarak sürdürülebilir verimi açısında açıkça gərekçeləndirilmiştir.	products shall not exceed levels which can be permanently which can be premanently a shall be	Management plate and/or encounted documentation Visualise Plates sa/veys skipli bulgetier Visualise Plates sa/veys skipli bulgetier Management plate The control of the	
Same Same	\$1 \$2 \$3 \$4 Drawn brünkrinin haszt orant, kahr; obarak sürdürükhülir düzeyleri aynayacaktır. \$5.6 Vonetimin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. 5.6 Vonetimin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. PA MA MA \$1 \$2 \$2 \$3 \$4 5.6 Vilik temelde ve uzun vadede (bir döngüden daha uzun sürede) bekirinen haszt düzeyi açıkça tanımlanmıştır. PA MA MA \$4 \$5 \$2 \$2 \$3 \$4 \$5 \$5 \$5 \$6 Böldenen haszt düzeyi, yönetimin temelini oluşturan orman ürünlerinin kalıcı olarak sürdürülebilir verimi açısında açıkça gerekçelendirilmiştir. PA MA \$5.0 Söldenen haszt düzeyi, yönetimin temelini oluşturan orman ürünlerinin kalıcı olarak sürdürülebilir verimi açısında açıkça gerekçelendirilmiştir. PA MA MA \$5.1 Söldenen haszt düzeyi, yönetimin temelini oluşturan orman ürünlerinin kalıcı olarak sürdürülebilir verimi açısında açıkça gerekçelendirilmiştir. PA MA \$6.3 Söldenen haszt düzeyi, yönetimin temelini oluşturan orman ürünlerinin kalıcı olarak sürdürülebilir verimi açısında açıkça gərekçelendirilmiştir. \$7.1 Söldenen haszt düzeyi, yönetimin temelini oluşturan orman ürünlerinin kalıcı olarak sürdürülebilir verimi açısında açıkça gərekçeləndirilmiştir.	products shall not exceed levels which can be permanently which can be premanently a shall be	Management plate and/or estandard decumentation Visualise Plates sa/veys skipli belighter Visualise Plates sa/veys skipli belighter Management plate The content of the	
SA SA The rate of harvest of furest products shall not exceed levels which can be permanently analysis and or analysis and in the long term (over more than one rotation) is clearly stated. SA SA SA SA SA SA SA S	\$1 \$2 \$3 \$4 Drawn brünkrinin haszt orant, kahr; obarak sürdürükhülir düzeyleri aynayacaktır. \$5.6 Vonetimin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. 5.6 Vonetimin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. PA MA MA \$1 \$2 \$2 \$3 \$4 5.6 Vilik temelde ve uzun vadede (bir döngüden daha uzun sürede) bekirinen haszt düzeyi açıkça tanımlanmıştır. PA MA MA \$4 \$5 \$2 \$2 \$3 \$4 \$5 \$5 \$5 \$6 Böldenen haszt düzeyi, yönetimin temelini oluşturan orman ürünlerinin kalıcı olarak sürdürülebilir verimi açısında açıkça gerekçelendirilmiştir. PA MA \$5.0 Söldenen haszt düzeyi, yönetimin temelini oluşturan orman ürünlerinin kalıcı olarak sürdürülebilir verimi açısında açıkça gerekçelendirilmiştir. PA MA MA \$5.1 Söldenen haszt düzeyi, yönetimin temelini oluşturan orman ürünlerinin kalıcı olarak sürdürülebilir verimi açısında açıkça gerekçelendirilmiştir. PA MA \$6.3 Söldenen haszt düzeyi, yönetimin temelini oluşturan orman ürünlerinin kalıcı olarak sürdürülebilir verimi açısında açıkça gərekçelendirilmiştir. \$7.1 Söldenen haszt düzeyi, yönetimin temelini oluşturan orman ürünlerinin kalıcı olarak sürdürülebilir verimi açısında açıkça gərekçeləndirilmiştir.	products shall not exceed levels which can be premanently which can be premanently which can be premanently should be shaded to the should be shaded in the shaded is clearly estated. 5.6.2 The espected level of harvesting on an annual basis, and in the long term of harvesting on an annual basis, and in the long term of the shaded of th	Management place and/or associated documentation Visuation Trans ve/veys it light helpider Hanagement place learning splending Management place learning splending	
Solution Solution	\$1 \$2 \$3 \$4 50 Terman Brünelerinin hasat orans, kales olarak sürdürülehlir düreyleri aymayacaktır. \$5,6.1 Vönetlimin temellini oluşturan sürökültürel sistem, ayıkça tanımlanmıştır. PA MA \$1 \$1 \$2 \$3 \$3 \$4 \$5,6.2 Vilhi temelde ve uzun vadede (bir döngüden daha uzun sürede) beblenen hasat düzeyi açıkça tanımlanmıştır. PA MA \$1 \$2 \$3 \$3 \$4 \$5,6.2 Vilhi temelde ve uzun vadede (bir döngüden daha uzun sürede) beblenen hasat düzeyi açıkça tanımlanmıştır. PA MA \$1 \$1 \$2 \$3 \$3 \$4 \$5,5.3 Beldenen hasat düzeyi, yönetimin temelini oluşturan orman ürünlerinin kalıcı olarak sürdürülehlir verini ayısında sçıkça gerekçelendirilmiştir. PA MA MA MA \$4 \$4 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5	products shall not exceed levels which can be premanently which can be premanently which can be premanently as the state of the ship of th	Management place and/or associated documentation Visuation Trans ve/veys it light helpider Hanagement place learning splending Management place learning splending	
S.	\$1 \$2 \$3 \$4 Drawn brünkrinin haszt orant, kahr; obarak sürdürükhülir düzeyleri aynayacaktır. \$5.6 Vonetimin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. \$6.1 Vonetimin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. PA MA MA \$1 \$2 \$2 \$3 \$4 \$5.6 Villik temelde ve uzun vade'de (bir döngüden daha uzun süre'de) beklenen haszt düzeyi açıkça tanımlanmıştır. PA MA MA \$1 \$2 \$2 \$3 \$4 \$5.6 Villik temelde ve uzun vade'de (bir döngüden daha uzun süre'de) beklenen haszt düzeyi açıkça tanımlanmıştır. PA MA \$4 \$5 \$5 \$5 \$5 \$5 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6 \$6	products shall not exceed levels which can be premanently which can be premanently which can be premanently as the state of the shifted premanent which management is based is clearly stated. 5.6.2 The expected level of harvesting on an annual basis, and in the long term (over more than one rotation) is clearly stated. 5.6.3 The expected level of harvesting is clearly stated.	Management place and/or associated documentation Visuation Trans volveys in light helpider Hanagement place International Control of the Con	
Solid	\$1 \$2 \$3 \$4 56 Orman Brünlerinin haust orans, kales alarak sizefurülehilir düzeyleri aymayazaktır. \$5.6.1 Yönetlinin temelini oluşturan silvikültürel skiten, ayıkça tamımlanmıştır. \$6.1 Yönetlinin temelini oluşturan silvikültürel skiten, ayıkça tamımlanmıştır. \$7.0	products shall not exceed levels which can be premanently which can be premanently which can be premanently as the state of the ship of th	Management place and/or associated documentation Viscotian Times ve/veys skipli heligible Water and times to the state of	
Same Same	\$1 \$2 \$3 \$4 56 Orman Brünlerinin hazut orani, kalor obrak sürdürülebilür düzeyleri aynayazaktur. \$5,6.1 Yünetlinin temelini oluşturan sürükültürel sistem, açıkça tanımlanmıştır. \$6,6.1 Yünetlinin temelini oluşturan sürükültürel sistem, açıkça tanımlanmıştır. PA. MA. \$6,6.2 Yillik temelde ve uzun vadede (bir döngiden daha uzun sürede) beldenen hazut düzeyi açıkça tanımlanmıştır. \$6,6.2 Yillik temelde ve uzun vadede (bir döngiden daha uzun sürede) beldenen hazut düzeyi açıkça tanımlanmıştır. PA. MA. \$1 \$1 \$2 \$3 \$3 \$4 \$5,6.3 Reldenen hazut düzeyi, yönetinin temelini oluşturan orman ürünlerinin kalıcı olarak sürdürülebilir verini açısında açıkça gerekçelendirimiştir. \$6,6.3 Reldenen hazut düzeyi, yönetinin temelini oluşturan orman ürünlerinin kalıcı olarak sürdürülebilir verini açısında açıkça gerekçelendirimiştir. \$6,6.4 Ana tüzet ünlerin yenilenme, yetiştirme, bolluk ve böyüldük doğılınma ilişlin tün varasyınılar açıkça tanımlanmıştır ve üğili araştırma ve/veya cavanterlerden liğili konum için elde edilen mevcut en jvi verilerle uyumludur. PA.	products shall not exceed levels which can be premanently which can be premanently which can be premanently as the state of the shifted premanent which management is based is clearly stated. 5.6.2 The expected level of harvesting on an annual basis, and in the long term (over more than one rotation) is clearly stated. 5.6.3 The expected level of harvesting is clearly stated.	Management place and/or associated documentation Visuation Trans volveys in light helpider Hanagement place International Control of the Con	
Solution Solution	\$1 \$2 \$3 \$4 Druman hründerlinin hazat oranu, kaher oharak sürdürülehilir düzeyleri aynayacaktır. \$5.6 Vonetlinin temellini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. \$6.1 Vonetlinin temellini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. **PA** **MA** \$1 \$2 \$3 \$4 \$5.6 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** **PA** **AA** \$1 \$3 \$4 \$5.6 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** **PA** **AA** \$5.6 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** **AA** \$5.6 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** **AA** **SA**	products shall not exceed levels which can be premanently which can be premanently which can be premanently as the state of the shifted premanent which management is based is clearly stated. 5.6.2 The expected level of harvesting on an annual basis, and in the long term (over more than one rotation) is clearly stated. 5.6.3 The expected level of harvesting is clearly stated.	Management place and/or associated documentation Visuation Trans volveys in light helpider Hanagement place International Control of the Con	
S. S. S. S. S. S. S. S. S. S. S. S. S. S	\$1 \$2 \$3 \$4 56 \$5 \$6 \$7 \$7 \$7 \$8 \$6 \$7 \$8 \$6 \$7 \$8 \$6 \$7 \$8 \$6 \$7 \$8 \$6 \$7 \$8 \$6 \$7 \$8 \$8 \$6 \$7 \$8 \$8 \$8 \$8 \$8 \$8 \$8 \$8 \$8	products shall not exceed levels which can be premanently which can be premanently which can be premanently as the state of the shifted premanent which management is based is clearly stated. 5.6.2 The expected level of harvesting on an annual basis, and in the long term (over more than one rotation) is clearly stated. 5.6.3 The expected level of harvesting is clearly stated.	Management place and/or associated documentation Visuation Trans volveys in light helpider Hanagement place International Control of the Con	
Same Same	\$1 \$2 \$3 \$4 Druman hründerlinin hazat oranu, kaher oharak sürdürülehilir düzeyleri aynayacaktır. \$5.6 Vonetlinin temellini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. \$6.1 Vonetlinin temellini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. **PA** **MA** \$1 \$2 \$3 \$4 \$5.6 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** **PA** **AA** \$1 \$3 \$4 \$5.6 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** **PA** **AA** \$5.6 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** **AA** \$5.6 Yillik temelde ve uzun vadede (bir döngüden daha uzun sürede) beklenen hasat düzeyi açıkça tanımlanmıştır. **PA** **AA** **SA**	products shall not exceed levels which can be premanently which can be premanently which can be premanently as the state of the shifted premanent which management is based is clearly stated. 5.6.2 The expected level of harvesting on an annual basis, and in the long term (over more than one rotation) is clearly stated. 5.6.3 The expected level of harvesting is clearly stated.	Management place and/or associated documentation Visuation Trans volveys in light helpider Hanagement place International Control of the Con	
Solution Solution	\$1 \$2 \$3 \$4 56 \$5 \$6 \$7 \$7 \$7 \$8 \$6 \$7 \$8 \$6 \$7 \$8 \$6 \$7 \$8 \$6 \$7 \$8 \$6 \$7 \$8 \$6 \$7 \$8 \$8 \$6 \$7 \$8 \$8 \$8 \$8 \$8 \$8 \$8 \$8 \$8	products shall not exceed levels which can be premanently which can be premanently which can be premanently as the state of the shifted premanent which management is based is clearly stated. 5.6.2 The expected level of harvesting on an annual basis, and in the long term (over more than one rotation) is clearly stated. 5.6.3 The expected level of harvesting is clearly stated.	Management place and/or associated documentation Visuation Trans volveys in light helpider Hanagement place International Control of the Con	
Solution Solution	\$1 \$2 \$3 \$4 Drume Brünkerlinin hazat oranu, kahe; oharak sürdürülehilir düzeyleri aynayacaktır. \$5.6 Vonetlinin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. \$5.6 Vonetlinin temelini oluşturan silvikültürel sistem, açıkça tanımlanmıştır. **PA MA MA \$1 \$2 \$3 \$4 \$5.6 \$7.0 \$7	products shall not exceed levels which can be premanently which can be premanently which can be premanently as the state of the shifted premanent which management is based is clearly stated. 5.6.2 The expected level of harvesting on an annual basis, and in the long term (over more than one rotation) is clearly stated. 5.6.3 The expected level of harvesting is clearly stated.	Management place and/or associated documentation Visuation Trans volveys in light helpider Hanagement place International Control of the Con	

S4	4				$\sqcup \sqcup$	54	-
	1	5.6.5 The expected level of harvesting in the long term does not exceed local or regional expectations of sustainable yield, taking into account any special silvicultural treatments that have been applied.	Forest inventories Research papers Forestry journals National, regional or local guidelines			5.6.5 Uygulanmış olan özel her türlü slivkültürel çalışmaların göz önünde bulundurulmasıyla, uzun vadede beklenen hasal 5.6.5 The expected level of düzeyi yerel veya bülgerel sürdürülebilir verim beklenülerini sanamaktadır. Averating in the long term dos expectation of the long term dos expectation of the long term dos expectation of the long term dos expectation of the long term dos expectation of the long term dos expectation of the long term do expectation of the long t	
P	A					PA hour anniford women, require very a year non-remaining	
M	IA					MA MA	
S1 S2	2					S1	
S3 S4	3					S3	
	•						
6	t	PRINCIPLE 66. EWINDOMENTALIMPACT forest imangement shall conserve biological diversity and its associated values, water resources, softs, and unique and fragile ecosystems and landscapes, and, by so doing, maintain he ecological functions and the integrity of the forest.			0	6 BAX 66. CAVERALETKI Orman ylontenin blyoliqik (epitiliki) ve çepitlikide ilgili değerleri, sa koynaklarını, toprakkar ve eysiz ve hasasa ekosistemleri ve peyzalları koruyacak ve birylece, ormanın ekolojik işlevlerini ve bitiinliğinin sürdürecektir. Ferret management shall conserve koloniga direvrsiy and its suit, and unique and fraggle exceystems allandıraques, and, by so doing, maintain the ecological conserved on the	0
6.1	i	Assessment of environmental impacts shall be completed appropriate to the scale, intensity of forcest management and the uniqueness of the affected reconstress and adequately integrated ato management systems. Assessments shall include landscape level considerations as well as to management systems. Assessments shall include landscape level considerations as well as commencement of site-disturbing operations.		entantial of 21% health for main accomment of magnetic supports and a support of the support of		one degerlendirilecektir. of forest management and the uniqueness of the affected and uniqueness of the affected resources and adequately a specific control of the affected resources and adequately a specific control of the affected resources and include and adequately a specific control of the affected by the affec	De l'Application de l'A
	-	5.1.1 A system is specified that ensures an assessment of environmental impact is made before ommencement of any site-distorthing operations. The system: the state of the state of the state of the state of the state of the state of the state of the state secount of landscape level considerations is appropriate to the uniqueness of the affected resources	Descumented system Besords of results of successment	Parest selecting gas repaired guidelines or injustions with repect to requirements for environmental impact servances.		Bu sixtem: environmental impact is made bufore commencement of any sixtem buforement of any sixt	unter singly any singl
P.	A IA					PA MA	
S1	1					S1	
S2 S3	2				-	52 53	
	4					55 56	
6.1.2		5.1.2 There is a system to ensure that results of the assessment of impacts are taken account of in subsequent operations.	Documented system Rescrib of results of suscensest			All procedured Conference of the region of species of the region of the	professor profes
						değildir: Yeni yolların inşa edilmesi veya mevcut yollarda kayda çor	eliide rresel
P.	A IA				+	PA MA	- - -
S1	1					S1 S1	
S2 S3	3				+ +	S2 S3 S	- -
54	4						
6.2a		Safeguards shall exist which protect rare, threatened and endangered species and their abilitats (e.g., nexting and feeding areas). 5.2.1 The likely presence of rare, threatened and endangered species and their habitats (e.g.	Discussion with forest managers			6.21 Ender, tehtit altmda veya soyu tikesen tiirleri ve bu türlerin habitaflarım korumaya yönelik korumalar sağlanmaktadır (irin, yura ve beslemme alanları). 6.21 Ender, tehtit altmda ve soyu tikesen tiirleri ve bu türlerin habitaflarımı (örn. yuva ve beslemme alanları) 6.21 Ender, tehtit altmda ve soyu tikenen türlerin ve bu türlerin habitaflarımı (örn. yuva ve beslemme alanları) 6.21 Ender, tehtit altmda ve soyu tikenen türlerin ve bu türlerin habitaflarımı (örn. yuva ve beslemme alanları) 6.21 Ender, tehtit altmda ve soyu tikenen türlerin ve bu türlerin habitaflarımı (örn. yuva ve beslemme alanları)	gionad
		sesting and feeding areas) has been assessed on the basis of the best available information.	Records			potansiyel varlığı, mevcat en iyi hilgiler temelinde değerlendirilmiştir. species and their habitats (e.g. medical properties of their habitats) (e.g. me	sidence: see me note rejecular- reiterular- reiterular- reiterular- reiterular- siden general siden gen
P	Α					PA S	
М	1A					MA .	
S1 S2					+	\$1 \$2	- - -
S2	3					53	

						1				
54	1				54					
	The state of the s		1			T	Tu		-	
	6.2.2 Areas containing or likely to contain such species or are identified and marked on maps. Maps				6.2.2 Bu türleri barındıran veya barındırması muhtemel olan veya haritalarda ve gerekiyorsa, zeminde işaretlenen alanlar.	6.2.2 Areas containing or likely to contain such species or are	Maps Haritalar			
						identified and marked on maps.				
PA					PA					
MA					MA					
S1					SI					
S2					52					
53					S3					
S4	<u> </u>		1		54					
10.	1									
	6.2.3 Procedures are documented and implemented to safeguard such species and their Management plan and/or supporting documents		1 1		6.2.3 Bu türleri ve habitatlarını koruma altına almaya yönelik prosedürler belgelenmekte ve uygulanmaktadır.	6.2.3 Procedures are documented	Management plan and for supporting documents	т т		
	habitats.				02.5 But the re-time and the analysis you can prosecutive beginning the control of the control o	and implemented to safeguard	Management plan and/or supporting documents Yönetim Plans ve/veya ilgili belgeler			
						such species and their habitats.				
PA					PA					
MA					MA .					
S1					S1					
S2					52					
S3					S3					
S4					S4					
6.2b	Conservation zones and protection areas shall be established, appropriate to the scale and				6.2b Orman yönetiminin ölçeğine ve yoğunluğuna ve etkilenen kaynakların eşsizliğine uygun muhafaza zonları ve koruma	Conservation zones and protection				
	intensity of forest management and the uniqueness of the affected resources.				alanları oluşturulacaktır.	areas shall be established, appropriate to the scale and				
						intensity of forest management				
						and the uniqueness of the affected				
						resources.				
	6.2.4 Areas of spacial regional importance for highly areity are identified an mone and				6.2.4 Bölge için biyolojik çeşitlilik açısından özellikle önem arz eden alanlar haritalarda belirtilmekte ve hasat	6.7.4 Areas of special regions	Mane			
1 1	6.2.4 Areas of special regional importance for biodiversity are identified on maps, and protected from harvesting and other site disturbance. Maps Commission with local biologies Edition		1 1		6.2.4 Bölge için biyolojik çeşitlilik açısından özellikle önem arz eden alanlar haritalarda belirtilmekte ve hasat faaliyetlerinden ve diğer saha bozucu faaliyetlerden korunmaktadır.	6.2.4 Areas of special regional importance for biodiversity are	Maps Consultation with local biologists			
1 1	protected from that vesting and other site disturbance. Field visit					identified on maps, and protected	Field visit	1		
1 1						from harvesting and other site	Haritalar Yerel biyologlarla istişare	1		
			+ - +		n.	disturbance.	Soho ricareti			
PA			+		PA		1			
MA			+		MA .		1			
S1			\bot		51		1			
S2			++		52					
S3					S3					
S4					54					
	6.2.5 At least 10% of the forest area is designated as a conservation zone, identified on maps, Maps Field visit	Note statutory requirements for protected areas			6.2.5 Ormanlık alanın en azından %10'u muhafaza zonu olarak belirlenmiş, haritalarda işaretlenmiş ve ana amaç olarak	6.2.5 At least 10% of the forest	Maps Field visit	Note		
	and managed with biodiversity as a major objective.				biyolojik çeşitlilikle yönetilmektedir.	area is designated as a	Haritalar	requirement		
						conservation zone, identified on maps, and managed with	Saha ziyareti	s for		
						biodiversity as a major objective.		protected		
						biodiversity as a major objective.		aress Koruma		
								alanlarına ilişkin		
PA				_	PA PA			шуюл		
MA					MA MA			-		
								1 1		
mA S*					MA Ed					
S1					S1					
S1 S2					\$1 \$2					
S1 S2 S3					\$1 \$2 \$3					
S1 S2					\$1 \$2					
S1 S2 S3					\$1 \$2 \$3 \$3 \$4		Man	Butinger		
S1 S2 S3	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area, [Maps				\$1 \$2 \$3 \$5 \$4 \$62.6 Bu alanne n. nr yaru (yani, topian ormanisk alann %50 yi koruma alanı olarak belirlennis, haritalarda	6.2.6 At least half of this area (i.e. 5% of the total forest area) is	Maps Field visit	Hunting and capturing		
S1 S2 S3	6.7 6.8 bear hill of this was Ea. SS. of thatest forest was hid desirented as a protected was				\$1 \$2 \$3 \$3 \$4	5% of the total forest area) is designated as a protected area.	Majos Field visid Harrislar	copturing		
S1 S2 S3	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area, [Maps				\$1 \$2 \$3 \$5 \$4 \$62.6 Bu alanne n. nr yaru (yani, topian ormanisk alann %50 yi koruma alanı olarak belirlennis, haritalarda	5% of the total forest area) is designated as a protected area.	Mayor Rodd nitit Hardwist Hardwist Hardwist Galacyment	copturing		
S1 S2 S3	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area, [Maps				\$1 \$2 \$3 \$5 \$4 \$62.6 Bu alanne n. nr yaru (yani, topian ormanisk alann %50 yi koruma alanı olarak belirlennis, haritalarda	5% of the total forest area) is designated as a protected area, identified on maps, and is protected from full commercial	Mayor Harrison Harrison Harrison Gods agent	capturing are regulated by the Central Hunting		
S1 S2 S3	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area, [Maps				\$1 \$2 \$3 \$5 \$4 \$62.6 Bu alanne n. nr yaru (yani, topian ormanisk alann %50 yi koruma alanı olarak belirlennis, haritalarda	5% of the total forest area) is designated as a protected area.	Mage Made And Made An	capturing are regulated by the Central Hunting		
S1 S2 S3	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area, [Maps				\$1 \$2 \$3 \$5 \$4 \$62.6 Bu alanne n. nr yaru (yani, topian ormanisk alann %50 yi koruma alanı olarak belirlennis, haritalarda	5% of the total forest area) is designated as a protected area, identified on maps, and is protected from full commercial	Maryon Final Andreas Final Andreas Galas Supervisit	capturing are regulated by the Central Hunting		
S1 S2 S3	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area, [Maps				\$1 \$2 \$3 \$5 \$4 \$62.6 Bu alanne n. nr yaru (yani, topian ormanisk alann %50 yi koruma alanı olarak belirlennis, haritalarda	5% of the total forest area) is designated as a protected area, identified on maps, and is protected from full commercial	Mayor Profession Facilities Salas aspared	capturing are regulated by the Central Hunting		
S1 S2 S3	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area, [Maps				\$1 \$2 \$3 \$5 \$4 \$62.6 Bu alanne n. nr yaru (yani, topian ormanisk alann %50 yi koruma alanı olarak belirlennis, haritalarda	5% of the total forest area) is designated as a protected area, identified on maps, and is protected from full commercial	Maga Fladerskit Fladerskit Salas spjerest	capturing are regulated by the Central Hunting		
S1 S2 S3	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area, [Maps				\$1 \$2 \$3 \$5 \$4 \$62.6 Bu alanne n. nr yaru (yani, topian ormanisk alann %50 yi koruma alanı olarak belirlennis, haritalarda	5% of the total forest area) is designated as a protected area, identified on maps, and is protected from full commercial	Mayor Market Mar	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area, [Maps				\$1 \$2 \$3 \$5 \$4 \$62.6 Bu alanne n. nr yaru (yani, topian ormanisk alann %50 yi koruma alanı olarak belirlennis, haritalarda	5% of the total forest area) is designated as a protected area, identified on maps, and is protected from full commercial	Major Fladeralist Fladeralist Salas superess	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area, [Maps				\$1 \$2 \$3 \$5 \$4 \$62.6 Bu alanne n. nr yaru (yani, topian ormanisk alann %50 yi koruma alanı olarak belirlennis, haritalarda	5% of the total forest area) is designated as a protected area, identified on maps, and is protected from full commercial	Mayer Frede and Salas argument	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area, [Maps				\$1 \$2 \$3 \$5 \$4 \$62.6 Bu alanne n. nr yaru (yani, topian ormanisk alann %50 yi koruma alanı olarak belirlennis, haritalarda	5% of the total forest area) is designated as a protected area, identified on maps, and is protected from full commercial	Major Floridarias Floridarias Calas sporess	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area, [Maps				\$1 \$2 \$3 \$5 \$4 \$62.6 Bu alanne n. nr yaru (yani, topian ormanisk alann %50 yi koruma alanı olarak belirlennis, haritalarda	5% of the total forest area) is designated as a protected area, identified on maps, and is protected from full commercial	Mayer Profe and Sales Spared Sales Spared	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
\$1 \$2 \$3 \$4	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area, federated on maps, and is protected from full commercial harvesting.				\$1 \$2 \$3 \$3 \$4 62.6 Bu alasını en az yarsu (yani, toplam ormanlık alanın %50%) koruma alanı olarak belirlenmiş, haritalarda qaredenmiş ve tim tizari hasat faaliyetlerinden korummaktadır.	5% of the total forest area) is designated as a protected area, identified on maps, and is protected from full commercial	Mage Floridarian Floridarian Management	capturing are regulated by the Central Hunting		
\$1 \$2 \$3 \$4	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area, identified on maps, and is protected from full commercial harvesting.				S1 S2 S3 S4 62.6 Bu alamn en az yarus (yani, toplam ormanisk alamn %50%) koruma alam olarak belirlenmiş, haritalarda işaretlenmiş ve tüm ticari hasat faaliyetlerinden korummaktadır.	5% of the total forest area) is designated as a protected area, identified on maps, and is protected from full commercial	Maga Pada mil Salas siguresti	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
\$1 \$2 \$3 \$4	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area, fidentified on maps, and is protected from full commercial harvesting.				S1 S2 S3 S4 6 Z-6 Bu alamn en az yarsu (yani, toplam ormanik alamn %50 %) koruma alam olarak belirlenmiş, haritalarda işare-dienmiş ve tim ticari hasat faaliyetlerinden korummaktadır. PA MA	5% of the total forest area) is designated as a protected area, identified on maps, and is protected from full commercial	Mage Finds mint Finds mint Make segrence	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3 S4 PA MA	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area, fidentified on maps, and is protected from full commercial harvesting.				S1 S2 S3 S4 6.2.6 Bu alamn en az yarus (yani, toplam ormanisk alamn %50%) koruma alam olarak belirlenmiş, haritalarda işaretlenmiy ve tüm ticari hasat faaliyetlerinden korummaktadır. PA MA MA	5% of the total forest area) is designated as a protected area, identified on maps, and is protected from full commercial	Maga. Pland and Sala signered Sala signered	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3 S4 S4 S4 S4 S5 S4 S6 S6 S6 S6 S6 S6 S6	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area, fidentified on maps, and is protected from full commercial harvesting.				S1 S2 S3 S3 S4 6 Z-6 Bu alamn en az yarsu (yani, toplam ormanik alamn %50 %) koruma alam olarak belirlenmiş, haritalarda işaredicimiy ve tim ticari hasat faaliyetlerinden korummaktadır. PA MA S1 S2	5% of the total forest area) is designated as a protected area, identified on maps, and is protected from full commercial	Mage Florid rate Florid rate Make signered	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3 S4 S4 S4 S5 S5 S6 S6 S6 S6 S6 S6	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area, featured total forest area and is protected from full commercial harvesting. Add total total for the feature of				S1 S2 S3 S3 S4 6.2.6 Bu alamn en az yarus (yani, toplam ormanisk alamn %50%) koruma alam olarak belirienmiş, haritalarda işaretlenmiş ve tüm ticari hasat faaliyetlerinden korummaktadır. PA MA S1 S2 S3	5% of the total forest area) is designated as a protected area, identified on maps, and is protected from full commercial	Maga Pland and Subs signered	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3 S4 S4 S4 S4 S5 S4 S6 S6 S6 S6 S6 S6 S6	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area, identified on maps, and is protected from full commercial harvesting.				S1 S2 S3 S3 S4 6 Z-6 Bu alamn en az yarsu (yani, toplam ormanik alamn %50 %) koruma alam olarak belirlenmiş, haritalarda işaredicimiy ve tim ticari hasat faaliyetlerinden korummaktadır. PA MA S1 S2	5% of the total forest area) is designated as a protected area, identified on maps, and is protected from full commercial	Mages Finds min That min That supports That supports	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3 S4 S4 S4 S5 S5 S6 S6 S6 S6 S6 S6	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area, identified on maps, and is protected from full commercial harvesting.				S1 S2 S3 S3 S4 6.2.6 Bu alamn en az yarus (yani, toplam ormanlık alanın %50%) koruma alanı olarak belirlenmiş, haritalarda işaretlenmiy ve tüm ticari hasat faaliyetlerinden korummaktadır. PA PA MA S1 S2 S3 S4	5% of the total forest area) is designated as protected area, identified on maps, and is considered to the commercial harvesting.	Maga Pland and Substances Substances	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3 S4 S4 S4 S5 S5 S6 S6 S6 S6 S6 S6	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area, identified on maps, and is protected from full commercial harvesting.				S1 S2 S3 S3 S4 6.2.6 Bu alanın en az yarısı (yani, toplam ormanlık alanın %50'si) koruma alanı olarak belirlenmiş, haritalarda işaretlenmiy ve tüm ticari hasat faaliyetlerinden korummaktadır. PA MA S1 S1 S2 S3 S4 S4 6.2.7 Mahafaza zonlarının ve koruma alanlarının seçimi, bu alanların biyolojik çeşitliliğin korunmasına veya	5% of the total forest area) is designated as protected area, protected from full commercial harvesting.	Marga	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3 S4 S4 S4 S5 S5 S6 S6 S6 S6 S6 S6	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area, featured total forest area and is protected from full commercial harvesting. Add total total for the feature of				S1 S2 S3 S3 S4 6.2.6 Bu alamn en az yarus (yani, toplam ormanlık alanın %50%) koruma alanı olarak belirlenmiş, haritalarda işaretlenmiy ve tüm ticari hasat faaliyetlerinden korummaktadır. PA PA MA S1 S2 S3 S4	5% of the total forest area) is designated as protected area, identified on maps, and is commenced in the commercial harvesting.	Marga	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3 S4 S4 S4 S4 S4 S4 S5 S5	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area, identified on maps, and is protected from full commercial harvesting.				S1 S2 S3 S3 S4 6.2.6 Bu alanın en az yarısı (yani, toplam ormanlık alanın %50'si) koruma alanı olarak belirlenmiş, haritalarda işaretlenmiy ve tüm ticari hasat faaliyetlerinden korummaktadır. PA MA S1 S1 S2 S3 S4 S4 6.2.7 Mahafaza zonlarının ve koruma alanlarının seçimi, bu alanların biyolojik çeşitliliğin korunmasına veya	5% of the total forest area) is designated as a protected area, protected from full commercial harvesting. 6.2.7 Selection of conservation somes and protected areas is	Mary Mary Mary Mary Mary Mary Mary Mary	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3 S4 S4 S4 S5 S5 S6 S6 S6 S6 S6 S6	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area, identified on maps, and is protected from full commercial harvesting.				S1 S2 S3 S3 S4 6.2.6 Bu alanın en az yarısı (yani, toplam ormanlık alanın %50'si) koruma alanı olarak belirlenmiş, haritalarda işaretlenmiy ve tüm ticari hasat faaliyetlerinden korummaktadır. PA MA S1 S1 S2 S3 S4 S4 6.2.7 Mahafaza zonlarının ve koruma alanlarının seçimi, bu alanların biyolojik çeşitliliğin korunmasına veya	5% of the total forest area) is designated as protected area, protected area, protected area, protected from the second and the second area of the	Marga	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3 S4 S4 S4 S5 S4 S5 S4 S5 S5	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area, identified on maps, and is protected from full commercial harvesting.				S1 S2 S3 S3 S4 6.2.6 Bu alasını en az yarısı (yani, toplam ormanik alasını %50'si) koruma alası olarak belirlenmiş, haritalarda işaretlenmiş ve tüm ticari hasat faaliyetlerinden korummaktadır. PA MA S5 S2 S3 S4 S4 S5 S5 S5 S5 S5 S6 S7 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8	5% of the total forest area js designated as protected area, the designated as protected area, protected from full commercial harvesting. 6.2.7 Selection of conservation zones and protected areas is and protected areas in the conservation zones and protected areas in the conservation zones and protected areas in the conservation zones and protected areas in the conservation zones and protected areas in the conservation zones are conservation zones.	Marga	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
\$1 \$2 \$3 \$4 \$4 \$4 \$4 \$5 \$1 \$1 \$2 \$3 \$3 \$4	6.2.7 Selection of conservation zones and protected areas is justified in terms of their potential for maximize their contribution to the maintenance or enhancement of biodiversity				S1 S2 S3 S3 S4 6.2.6 liu alasını en az yarsu (yani, toplam ormanlık alanın %50%) koruma alanı olarak belirlenmiş, haritalarda qaredizmiş ve tim tizari hatut faaliyetlerinden korummaktadır. PA MA S1 S2 S3 S4 6.2.7 Muhafaza zonlarının ve koruma alasılarının seçimi, bu alanların biyolojik çeşitiliğin korunmasına veya gelişirilmenine sağluyacağı katkıyı en ist düzeye çıkarna petansiyeliyle temellendirilir.	5% of the total forest area) is designated as protected area, protected area, protected area, protected from the second and the second area of the	Marga	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3 S4 S4 S5 S5 S6 S6 S6 S6 S6 S6	6.2.7 Selection of conservation zones and protected areas is justified in terms of their protential and to maintime their contribution to the maintenance or cubascement of bodbersity				S1 S2 S3 S3 S4 6.2.6 Bu alasını en az yarısı (yani, toplam ormanik alasını %50'si) koruma alası olarak belirlenmiş, haritalarda işaretlenmiş ve tüm ticari hasat faaliyetlerinden korummaktadır. PA MA MA S1 S2 S3 S3 S4 6.2.7 Muhafaza zondarının ve koruma alaslarının seçini, bu alasların hiyolojik eşifilliğin korunmasına veya selişirirlmesine sağlayacağı katkayı en üst düzeye çıkarma potansiyeliyle temellendirilir. PA MA MA	5% of the total forest area) is designated as protected area, protected area, protected area, protected from the second and the second area of the	Marga	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3 S4 S4 S5 S4 S5 S5 S5 S5	6.2.7 Selection of conservation zones and protected areas is justified in terms of their protential and to maintime their contribution to the maintenance or cubascement of bodbersity				S1 S2 S3 S3 S4 6.2.6 liu alasını en az yarsu (yani, toplam ormanlık alanın %50%) koruma alanı olarak belirlenmiş, haritalarda qaredizmiş ve tim tizari hatat faaliyetlerinden korummaktadır. PA MA S1 6.2.7 Muhafaza zonlarının ve koruma alasılarının seçimi, bu alanların biyolojik çeşitliliğin korunmasına veya pilipirimenine sağlayacağı hatkıyı en bit düzeye yıkarına petansiydiyle temedendirdir. PA MA MA S1	5% of the total forest area) is designated as protected area, protected area, protected area, protected from the second and the second area of the	Marga	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3 S4 S4 S4 S5 S5 S6 S6 S6 S6 S6 S6	6.2.7 Selection of conservation zones and protected areas is justified in terms of their protential and to maintime their contribution to the maintenance or cubascement of bodbersity				S1 S2 S3 S3 S4 6.2.6 Bu alanın en az yarısı (yani, toplam ormanik alanın %50's) koruma alanı olarak belirlenmiş, haritalarda işaretlenmiş ve tüm ticari hasat faaliyetlerinden korummaktadır. PA MA S1 S2 S3 S4 6.2.7 Mahafaza zondarının ve koruma alanlarının seçini, bu alanların biyolojik çeşitliğin korummasına veya şeliştirilmesine sağlayacağı katkıyı en üst düzeye çıkarma potansiyeliyle temellendirlir. PA MA S1 S1 S2 S3 S4 S4 S5 S5 S5 S5 S6 S6 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8	5% of the total forest area) is designated as protected area, protected area, protected area, protected from the second and the second area of the	Marga	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3 S4 PA MA MA S1 S2 S3 S4 PA MA S5 S5 S5 S5 S5 S5 S5 S	6.2.7 Selection of conservation ames and protected areas is justified in terms of their potential for maximise their contribution to the maintenance or enhancement of biodiversity				S1 S2 S3 S3 S4 6 2.6 Bu alasını en az yarsı (yani, toplam ormanlık alanın %50%) koruma alanı olarak belirlenmiş, haritalarda qare elemiy ve tim ticari hasat faaliyetlerinden korummaktadır. PA MA S1 S2 S3 S4 6 2.7 Mahafaza zonlarının ve koruma alanlarının seçimi, bu alanların biyolojik çeşitiliğin korunmasına veya gelişirilmenine sağlayacağı katkıyı en int düzeye çıkarına potansiyeliyle temedendirilir. PA MA MA MA S1 S2 S3 S4 S8 MA MA S1 S1 S2 S3 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8	5% of the total forest area) is designated as protected area, protected area, protected area, protected from the second and the second area of the	Marga	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3 S4 S4 S4 S5 S5 S5 S6 S6 S6 S6 S6	6.2.7 Selection of conservation ames and protected areas is justified in terms of their potential for maximise their contribution to the maintenance or enhancement of biodiversity				S1 S2 S3 S3 S4 6.2.6 Bu alanın en az yarısı (yani, toplam ormanik alanın %50's) koruma alanı olarak belirlenmiş, haritalarda işaretlenmiş ve tüm ticari hasat faaliyetlerinden korummaktadır. PA MA S1 S2 S3 S4 6.2.7 Mahafaza zondarının ve koruma alanlarının seçini, bu alanların biyolojik çeşitliğin korummasına veya şeliştirilmesine sağlayacağı katkıyı en üst düzeye çıkarma potansiyeliyle temellendirlir. PA MA S1 S1 S2 S3 S4 S4 S5 S5 S5 S5 S6 S6 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8	5% of the total forest area) is designated as protected area, protected area, protected area, protected from the second and the second area of the	Marga	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3 S4 PA MA MA S1 S2 S3 S4 PA MA S5 S5 S5 S5 S5 S5 S5 S	6.2.7 Selection of conservation zones and protected areas is justified in terms of their potential to maximise their contribution to the maintenance or enhancement of biodiversity 6.2.7 Selection of conservation zones and protected areas is justified in terms of their potential constraints on maximise their contribution to the maintenance or enhancement of biodiversity				S1 S2 S3 S3 S4 6 2.6 Bu alanın en az yarısı (yani, toplam ormanlık alanın %50 %) koruma alanı olarak belirlenmiş, haritalarda işaretlenmiş ve tim ticari hasat faaliyetlerinden korummaktadır. PA MA S1 S2 S3 S3 S4 6 2.7 Muhafaza zonlarının ve koruma alanlarının seçimi, bu alanların biyolojik çeşitiliğin korunmasına veya geliştirilmesine sağlayacağı katkıyı en ist düzeye çıkarma potansiyeliyle temellendirilir. PA MA MA MA MA MA MA MA MA MA MA S1 S2 S3 S3 S4 S4	5% of the total forest area js designated as a protected area, because the second and the second and the second and the second and the second and the second and the second and the second and protected areas is pastified in terms of their potential the maintenance or enhancement of hindinessity.	Mage Mage Mage Mage Market and hologine Marketar M	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S5 S5 S5 S5 S5 S5 S5 S	6.2.7 Selection of conservation zones and protected areas is justified in terms of their potential to maximise their contribution to the maintenance or enhancement of biodiversity 6.2.7 Selection of conservation zones and protected areas is justified in terms of their potential constraints on maximise their contribution to the maintenance or enhancement of biodiversity				S1 S2 S3 S3 S4 6 2.6 Bu alasını en az yarsı (yani, toplam ormanlık alanın %50%) koruma alanı olarak belirlenmiş, haritalarda qare elemiy ve tim ticari hasat faaliyetlerinden korummaktadır. PA MA S1 S2 S3 S4 6 2.7 Mahafaza zonlarının ve koruma alanlarının seçimi, bu alanların biyolojik çeşitiliğin korunmasına veya gelişirilmenine sağlayacağı katkıyı en int düzeye çıkarına potansiyeliyle temedendirilir. PA MA MA MA S1 S2 S3 S4 S8 MA MA S1 S1 S2 S3 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8	5% of the total forest area) is designated as a protected area, to designate da a protected area, protected area, protected from full commercial harvesting. 6.2.7 Selection of conservation zones and protected areas is some and protected areas is to maximise their contribution to the maintenance or enhancement of hindrinessity.	Management with north hindupine Internation Trends to reproduce the state of the s	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S5 S5 S5 S5 S5 S5 S5 S	6.2.7 Selection of conservation zones and protected areas is justified in terms of their potential to maintenance or cohancement of bodiversity				S1 S2 S3 S3 S4 6 2.6 Bu alanın en az yarısı (yani, toplam ormanlık alanın %50 %) koruma alanı olarak belirlenmiş, haritalarda işaretlenmiş ve tim ticari hasat faaliyetlerinden korummaktadır. PA MA S1 S2 S3 S3 S4 6 2.7 Muhafaza zonlarının ve koruma alanlarının seçimi, bu alanların biyolojik çeşitiliğin korunmasına veya geliştirilmesine sağlayacağı katkıyı en ist düzeye çıkarma potansiyeliyle temellendirilir. PA MA MA MA MA MA MA MA MA MA MA S1 S2 S3 S3 S4 S4	5% of the total forest area) is designated as a protected area, to designate da a protected area, protected area, protected from full commercial harvesting. 6.2.7 Selection of conservation zones and protected areas is some and protected areas is to maximise their contribution to the maintenance or enhancement of hindrinessity.	Mage Market with food biologists Market with food biologists Market with food biologists Market with food biologists Market with food biologists Market with food biologists Market with food biologists Market with food biologists Market with food biologists	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S5 S5 S5 S5 S5 S5 S5 S	6.2.7 Selection of conservation zones and protected areas is justified in terms of their potential to maximise their contribution to the maintenance or enhancement of biodiversity 6.2.7 Selection of conservation zones and protected areas is justified in terms of their potential constraints on maximise their contribution to the maintenance or enhancement of biodiversity				S1 S2 S3 S3 S4 6 2.6 Bu alanın en az yarısı (yani, toplam ormanlık alanın %50 %) koruma alanı olarak belirlenmiş, haritalarda işaretlenmiş ve tim ticari hasat faaliyetlerinden korummaktadır. PA MA S1 S2 S3 S3 S4 6 2.7 Muhafaza zonlarının ve koruma alanlarının seçimi, bu alanların biyolojik çeşitiliğin korunmasına veya geliştirilmesine sağlayacağı katkıyı en ist düzeye çıkarma potansiyeliyle temellendirilir. PA MA MA MA MA MA MA MA MA MA MA S1 S2 S3 S3 S4 S4	5% of the total forest area js designated as a protected area, because the second and the second and the second and the second and the second and the second and the second and the second and protected areas is pastified in terms of their potential the maintenance or enhancement of hindinessity.	Mayor Government Services and Services	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3 S4 S4 S5 S5 S5 S5 S5 S5	6.2.5 At less thalf of this area (i.e. 5% of the total forest area) is designated as a protected area identified on maps, and is protected from full commercial harvesting. 6.2.7 Selection of conservation zones and protected areas is justified in terms of their potential constitution to the maintenance or cohancement of bodiversity 6.2.7 Selection of conservation zones and protected areas is justified in terms of their potential constitution to the maintenance or cohancement of bodiversity 6.2.8 The protected area includes examples of all existing ecosystems within the forest area. 6.2.8 The protected area includes examples of all existing ecosystems within the forest area.				\$1 \$2 \$3 \$3 \$4 6.2.6 Bu alanın en az yarısı (yani, toplam ormanlık alanın %50 %) koruma alanı olarak belirlenmiş, haritalarda işaretlenmiş ve tim ticari hasut faaliyetlerinden korummaktadır. PA MA \$1 \$1 \$2 \$3 \$3 \$4 6.2.7 Muhafaza zonlarının ve koruma alanlarının seçimi, bu alanların biyolojik çeşitiliğin korunmasına veya gelişitrilmesine sağlayacağı katkıyı en ist düzeye çıkarına potansiyeliyle temellendirilir. PA MA MA \$1 \$1 \$2 \$3 \$3 \$4 6.2.8 Koruma alanında, orman alanı içerisinde bulunan tüm ekosistemlerin örnekleri yer alır.	5% of the total forest area) is designated as a protected area, to designate da a protected area, protected area, protected from full commercial harvesting. 6.2.7 Selection of conservation zones and protected areas is some and protected areas is to maximise their contribution to the maintenance or enhancement of hindrinessity.	Mage Market with food biologists Market with food biologists Market with food biologists Market with food biologists Market with food biologists Market with food biologists Market with food biologists Market with food biologists Market with food biologists	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3 S4 S4 S5 S5 S5 S5 S5 S5	6.2.5 At less thalf of this area (i.e. 5% of the total forest area) is designated as a protected area identified on maps, and is protected from full commercial harvesting. 6.2.7 Selection of conservation zones and protected areas is justified in terms of their potential constitution to the maintenance or cohancement of bodiversity 6.2.7 Selection of conservation zones and protected areas is justified in terms of their potential constitution to the maintenance or cohancement of bodiversity 6.2.8 The protected area includes examples of all existing ecosystems within the forest area. 6.2.8 The protected area includes examples of all existing ecosystems within the forest area.				\$1 \$2 \$3 \$3 \$4 6.2.6 Bu alanın en az yarısı (yani, toplam ormanlık alanın %50 %) koruma alanı olarak belirlenmiş, haritalarda işaretlenmiş ve tim ticari hasut faaliyetlerinden korummaktadır. PA MA \$1 \$1 \$2 \$3 \$3 \$4 6.2.7 Muhafaza zonlarının ve koruma alanlarının seçimi, bu alanların biyolojik çeşitiliğin korunmasına veya gelişitrilmesine sağlayacağı katkıyı en ist düzeye çıkarına potansiyeliyle temellendirilir. PA MA MA \$1 \$1 \$2 \$3 \$3 \$4 6.2.8 Koruma alanında, orman alanı içerisinde bulunan tüm ekosistemlerin örnekleri yer alır.	5% of the total forest area) is designated as a protected area, to designate da a protected area, protected area, protected from full commercial harvesting. 6.2.7 Selection of conservation zones and protected areas is some and protected areas is to maximise their contribution to the maintenance or enhancement of hindrinessity.	Mage Market with food biologists Market with food biologists Market with food biologists Market with food biologists Market with food biologists Market with food biologists Market with food biologists Market with food biologists Market with food biologists	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA MA MA MA MA MA MA	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area identified on maps, and is protected from full commercial harvesting. 6.2.7 Selection of conservation zones and protected areas is justified in terms of their potential for maximise their contribution to the maintenance or enhancement of biodiversity 6.2.7 Selection of conservation zones and protected areas is justified in terms of their potential formula in the maintenance or enhancement of biodiversity 6.2.8 The protected area includes examples of all existing ecosystems within the forest area. 6.2.8 The protected area includes examples of all existing ecosystems within the forest area.				S1 S2 S3 S3 S4 6.2.6 Bu alasını en az yarısı (yani, toplam ormanik alasını %50's) koruma alası olarak belirlenmiş, haritalarda işaretlenmiş ve tüm ticari hasat faaliyetlerinden korummaktadır. PA MA S1 S2 S3 S4 6.2.7 Mahafaza xonlarının ve koruma alanlarının seçini, bu alanların biyolojik çeşitliğin korummasına veya şeliştirilmesine sağlayacağı katkıyı en üst düzeye çıkarma potansiyeliyle temellendirilir. PA MA S1 S1 S2 S3 S4 O.2.8 Koruma alanındı, orman alanı içerisinde bulunun tüm ekosistemlerin örnekleri yer alır.	5% of the total forest area) is designated as a protected area, to designate da a protected area, protected area, protected from full commercial harvesting. 6.2.7 Selection of conservation zones and protected areas is some and protected areas is to maximise their contribution to the maintenance or enhancement of hindrinessity.	Mage Market with food biologists Market with food biologists Market with food biologists Market with food biologists Market with food biologists Market with food biologists Market with food biologists Market with food biologists Market with food biologists	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3 S4 S4 S5 S4 S5 S5 S5 S5	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area identified on maps, and is protected from full commercial harvesting. 6.2.7 Selection of conservation zones and protected areas is justified in terms of their potential for maximise their contribution to the maintenance or enhancement of biodiversity 6.2.7 Selection of conservation zones and protected areas is justified in terms of their potential formula in the maintenance or enhancement of biodiversity 6.2.8 The protected area includes examples of all existing ecosystems within the forest area. 6.2.8 The protected area includes examples of all existing ecosystems within the forest area.				S1 S2 S3 S3 S4 6 2.6 Bu alanın en az yarısı (yani, toplam ormanlık alanın %50 xi) koruma alanı olarak belirlenmiş, haritalarda işarelizmiş ve tim ticari hasat faaliyetlerinden korummaktadır. PA MA S1 S2 S3 S3 S4 6 2.7 Muhafaza zonlarının ve koruma alanlarının seçimi, bu alanların biyolojik çeşitiliğin korunmasına veya geliştirilmesine sağlayacağı katkıyı en üst düzeye çıkarma potansiyeliyle temellendirilir. PA MA MA MA S1 S2 S3 S4 6 2.8 Koruma alanındı, orman alanı içerisinde bulunan tüm ekosistemlerin örnekleri yer alır. PA MA MA MA MA MA MA MA MA MA MA MA MA MA	5% of the total forest area) is designated as a protected area, to designate da a protected area, protected area, protected from full commercial harvesting. 6.2.7 Selection of conservation zones and protected areas is some and protected areas is to maximise their contribution to the maintenance or enhancement of hindrinessity.	Mage Market with food biologists Market with food biologists Market with food biologists Market with food biologists Market with food biologists Market with food biologists Market with food biologists Market with food biologists Market with food biologists	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3 S4 S4 S5 S5 S6 S6 S6 S6 S6 S6	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area identified on maps, and is protected from full commercial harvesting. 6.2.7 Selection of conservation zones and protected areas is justified in terms of their potential for maximise their contribution to the maintenance or enhancement of biodiversity 6.2.7 Selection of conservation zones and protected areas is justified in terms of their potential formula in the maintenance or enhancement of biodiversity 6.2.8 The protected area includes examples of all existing ecosystems within the forest area. 6.2.8 The protected area includes examples of all existing ecosystems within the forest area.				\$1 \$2 \$3 \$3 \$4 6.2.6 Bu alanın en az yarısı (yani, toplam ormanik alanın 9550's) koruma alanı olarak belirlenmiş, haritalarda işaretlenmiş ve tüm ticari hasat faaliyetlerinden korummaktadır. PA MA \$1 \$2 \$3 \$3 \$4 6.2.7 Mahafaza zundarının ve koruma alanlarının açcini, bu alanların biyalçili çeşitliğin korummasına veya geliştirilmesine sağlayacağı katkıyı en üst düzeye çıkarına putansiyeliyle temellendirilir. PA MA MA \$1 \$2 \$3 \$3 \$4 6.2.8 Koruma alanında, orman alanı içerisinde bulunan tüm ekosistemlerin örnekleri yer alır. PA MA \$1 \$2 \$3 \$3 \$4	5% of the total forest area) is designated as a protected area, to designate da a protected area, protected area, protected from full commercial harvesting. 6.2.7 Selection of conservation zones and protected areas is some and protected areas is to maximise their contribution to the maintenance or enhancement of hindrinessity.	Mage Market with food biologists Market West State State Market State St	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		
S1 S2 S3 S4 S4 S5 S4 S5 S5 S5 S5	6.2.6 At least half of this area (i.e. 5% of the total forest area) is designated as a protected area (identified on maps, and is protected from full commercial harvesting. 6.2.7 Selection of conservation zones and protected areas is justified in terms of their potential constraints to maximise their contribution to the maintenance or enhancement of bodiversity 6.2.7 Selection of conservation zones and protected areas is justified in terms of their potential constraints with heaf hologon constraints their contribution to the maintenance or enhancement of bodiversity 6.2.8 The protected area includes examples of all existing ecosystems within the forest area. 6.2.8 The protected area includes examples of all existing ecosystems within the forest area.				S1 S2 S3 S3 S4 6 2.6 Bu alanın en az yarısı (yani, toplam ormanlık alanın %50 xi) koruma alanı olarak belirlenmiş, haritalarda işarelizmiş ve tim ticari hasat faaliyetlerinden korummaktadır. PA MA S1 S2 S3 S3 S4 6 2.7 Muhafaza zonlarının ve koruma alanlarının seçimi, bu alanların biyolojik çeşitiliğin korunmasına veya geliştirilmesine sağlayacağı katkıyı en üst düzeye çıkarma potansiyeliyle temellendirilir. PA MA MA MA S1 S2 S3 S4 6 2.8 Koruma alanındı, orman alanı içerisinde bulunan tüm ekosistemlerin örnekleri yer alır. PA MA MA MA MA MA MA MA MA MA MA MA MA MA	5% of the total forest area) is designated as a protected area, to designate da a protected area, protected area, protected from full commercial harvesting. 6.2.7 Selection of conservation zones and protected areas is some and protected areas is to maximise their contribution to the maintenance or enhancement of hindrinessity.	Mage Market with food biologists Market West State State Market State St	capturing are regulated by the Central Hunting Commission Decisions in Turkey. Grazing is regulated according to Forest Law		

6.2.9 The movement of key plant and animal species between reserved and harvested areas it languagener job and/or successful encouraged by retaining corridors of uncut forest based on streamsides with links up slopes and across ridges to connecting any large patches of forest which will not be harvested. **Fold Impaction** **Total Impaction*		6.29 Yokus yukarı ve rımak izeri hağınıtlırlar hasat edilmeyecek böyük ormanlık kesimlere uluşan, dere kenarfarma göre dizenelmen hesilmenin yorman koridorları oluşturarak, ana bildi ve hayvan türlerinin rezerv ve hasat alanları arasındaki hareketi teyvik edilir.	6.2.9 The movement of key plant and animal species between reserved and harvested areas is encouraged by retaining corridors of uncut forest based on streamsides with links up slopes and across ridges to connecting any large patches of forest which will not be harvested.	Management plus and/or associated disconnectation Fluid temperatum Woments Them vely vay light beignfer Gabs directions	
			any large patches of forest which will not be harvested.		
PA		PA PA			
MA		MA			
S1		S1			
S2 S2		52			
\$3 \$4		S3 S4			
39		39			
6.2c Inappropriate hunting, fishing, trapping and collecting shall be controlled.		6.2c Uygunsuz avlanma, balıkçılık, tuzak kullanma ve toplama faaliyetleri kontrol edilecektir.	Inappropriate hunting, fishing,		
			trapping and collecting shall be		
6.2.10 Systems for controlling hunting, fishing, trapping and collecting of animals or plants are Monagement plan documented.		6.2.10 Hayvan veya bitkilere yönelik nyclik, balıkçılık, tuzak kullanımı ve toplama faaliyetlerinin kontrol edilmesine yönelik sistemler belgelenmektedir.	6.2.10 Systems for controlling hunting, fishing, trapping and collecting of animals or plants are documented.	Documents Management plan Belgeler Vönstim plan	
PA PA		PA PA			
MA S1	+	MA S1		+	-
51 52		S1 S2			
53		S3			
S4 S4		S4			
6.2.11 Systems are in place to prevent hunting or trapping of protected species. Discussions with firest managers		6.2.11 Koruma altındaki türlerin avlanmasını veya tuzalda yakalanmasını önlemeye yönelik sistemler uygulanmaktadır.	6.2.11 Systems are in place to prevent hunting or trapping of protected species.	Discussions with forest managers Orman yönotic Bertyle görüşmeler	
PA PA		PA			
MA CONTRACTOR OF THE CONTRACTO	+	MA CA			
S1	+ + + + + + + + + + + + + + + + + + + +	S1 S2			
52	+ + + + + + + + + + + + + + + + + + + +	S3			
54		54			
6.3 Ecological functions and values shall be maintained intact, enhanced, or restored, including: a) Forest regeneration and succession. b) Genetic species, and ecosystem directly: () Natural system that affect the productivity of the forest ecosystem.		A Sająda druckieri sumdan ekolojiki jakw w degefrei korumacak, gelijtirikeek veya resture edilecektir: a) Orman rejnerasyonu w sikostyonu. b) Genetik, farfer zawa w edwaktemik çejitilik. () Orman ekosistemishin brethemikini ethikywa dajah dingiler.	Ecological functions and values shall be maintained intact, enhanced, or restored, including: a) Forest regeneration and succession. b) Genetic, species, and ecosystem diversity.		
6.3.1 The silvicultural system adopted is appropriate to the ecology of the forest. Assessment with four amagine access with four fallinging.		6.3.1 Kabul edilen silvikültürel sistem, ormanın ekulojisine uygundur.	c) Natural cycles that affect the productivity of the forest ecosystem. 6.3.1 The silvicultural system adopted is appropriate to the	Discussion with forest managers Discussion with local biologists Orman yinstictively agintyme	
			ecology of the forest.	Orman yöneticileriyle görüşme Verel bixoloalarla görüşme	
PA		PA			
MA S1		MA S1			
S2 S2		S2			
53		23			
54		54			
		6.3.2 Küçük tam kesim alanlarından ve seçimli kesimden yararlanan ve çeşitli yaş sınıfları oluşturan sistemler	6.3.2 Systems that use small	Territoria de la companya della companya della companya de la companya della comp	
6.2.2 Systems that use small clearful areas, selective felling and create varied age class have been considered. December 1. PA. PA.		G.3.2 August Eini Kesm annarmaan ve seçimi nesimoen yararnanan ve çeşiti yaş siminari osişurran sastemer değerlerdirilmiştir. PA	o.3.2 systems that use small clearfell areas, selective felling and create varied age class have been considered.	Dézazsión ustil forest managers Orman yöneticiberiyle gjórûşme	
MA MA	+ + + + + + + + + + + + + + + + + + + +	MA			
S1		S1			
S2 S2		S2			
53		53			
54	+	54	l	 	
6.3.3 Forestry operations must, if appropriate to the silvicultural system, aim for a mixture of compartments differing in size, shape, species, and date of planting and felling in harmony with the landscape. According to the compartment of the compartment		6.3.3 Silvikilitirel sistemde uygun ise ormancılık operasyonları, peyzajla uyun içerisinde olmak üzere, böyüldük, şebil, türler ve ekim ve kesim tarihi açınından farklılık gösteren birimlerden oluşan bir karmayı isedef almalıdır.	6.3.3 Forestry operations must, if appropriate to the silvicultural system, aim for a mixture of compartments differing in size, shape, species, and date of planting and felling, in harmony with the	Discussion with forest managers Ornan yöneticilerriyle görüşme	
PA PA		PA	landecane		
MA		MA			
51		S1			
S2 S2	+	\$2 \$3		 	
S3 S4	+ + + + + + + + + + + + + + + + + + + +	S3 S4			
			1	1	
6.3.4 The scale of felling (e.g. coupe size) is commensurate with the natural dynamics of the forest type and the area under consideration (unless clearly justified silvicultural reasons are given). PA PA		6.3.4 Kesim ölçeği (örn. makta bişvüklüği) orman tipinin ve değerlendirme altındaki alanın doğul dinamiklerine uygundur (aksi yönde açıkça gerekçelendirilmiş silvikültürel sebepler sunulmadıkça). PA	6.3.4 The scale of felling (e.g. coupe size) is commensurate with the natural dynamics of the forest type and the area under consideration (unless clearly justified silvicultural reasons are given).	Sittenses enderen of estemblie Kanagement plan der mapering decumentation Varac, terihod kanattur Vanesten pilans wylvoya destakleyica belgster	
MA MA	+ + + + + + + + + + + + + + + + + + + +	MA			+ + + -
S1 S1		S1			
S2 S2		S2			
S3		53			
S4		54			
6.3.5 Management of the forest area as a whole is designed to ensure that the full complement Pre-harvest inventory		6.3.5 Orman alanının bir bütün olarak yönetimi, doğal olarak yetişen ağaç türlerinin tümünün, döngü süresince başarılı bir	6.3.5 Managamant of the form	Pre-harvest inventory	, , , , , , , , , , , , , , , , , , ,
to 3.5 Management of the forest area as a whole so designed to ensure that the full complement of the forest area as a whole so designed to ensure that the full complement of the forest area over the duration of the rotation. If a support of the forest area over the duration of the rotation with forest area over the duration of the rotation. If a support of the forest area over the forest area over the duration of the rotation with forest area over the duration of the rotation.		6.3.5 Orma dainnin hir bitun olarak yoselmi, doga olarak yetigen aga; turternın tumunun, donga suresince başarılı bir yeklide gençleştirildiğinden emin olacak yeklide tasarlanmaktadır.	6.3.5 Management of the forest area as a whole is designed to ensure that the full complement of naturally occurring tree species regenerates successfully in the forest area over the duration of the rotation.	Hasat öncesi envanter Hasat sonrası envanter	
		PA		· · · · · · · · · · · · · · · · · · ·	
PA					

MA						MA					
S1 S2						\$1 \$2					
52						S3 S3				-+	
S4						S4					
		Discussion with forest managers					I	Taylor and the same of the sam			
	6.3.6 Selective felling and thinning regimes are designed to maintain genotypic diversity.	Discussion with local biologists					6.3.6 Selective felling and thinning regimes are designed to maintain genotypic diversity.	Discussion with local hiologists Orman yöneticileriyle görüşme Verel hiorhasterla sirvisma			
PA						PA PA					
MA						MA					
S1 S2						S1 S2					
53						S3					
S4						S4					
	6.3.7 Biodiversity is routinely maintained by the retention of marginal habitats e.g. streamside vegetation, vegetation on rocky outcrops, swamps and heaths.	Management plan and/or associated documentation Maps Field impection				6.3.7 Biyolojik ceşidilik, kenar habitatlarının, örneğin dere kenarı bitki örtüsünün, taşıkı çıkıntılarının, bataklıkların ve çalılıkların muhafaza edilmesiyle düzenli olarak korusmaktadır.	6.3.7 Biodiversity is routinely maintained by the retention of marginal habitats e.g. streamside vegetation, vegetation on rocky outcrops, swamps and heaths.	Management plan and/or associated documentation Maps Field Impaction Vinestin Flan w/wya ligili belgeler Saha denetimi Haritalar			
PA						PA				-+	
PA MA						MA					
S1						51					
S2 S3						\$2 \$3					
53 54						53 54					
	•	1		l		·			11		
PA	6.3.8 Standing and fallen dead wood habitats are retained.	Management plan and/or associated documentation Field inspection				6.3.8 Dik ve devrilmiş ölü ağaç habitatları korunmaktadır. PA	6.3.8 Standing and fallen dead wood habitats are retained.	Management plan and/or associated documentation Field inspection Yountim Plans we/veya ligili belgeler Cohe American			
MA						MA MA				-+	
S1						S1					
S2]	S2		1		$= \mp$	
S3 S4				-		\$3 \$4		1	1	-+	
134		1		I		•	l	1			
6.4	Representative samples of existing ecosystems within the hankrage dual the protected in their natural state and recorded on maps, appropriate to the scale and intensity of operations and the uniqueness of the affected resources.					6.4 Operasyonların (legilne ve yoğunluğuna ve ettillenen kayruluların eşistliğine oygun olnuk üzrer, peyzaj kerisindeki mevcut ekosistemlerin temsili örnekleri doğal durumlarında kovunazak ve haritalara kaydedilecektir.	Representative samples of existing ecosystems within the landscape shall be protected in their natural state and recorded on maps, appropriate to the scale and intensity of operations and the uniqueness of the affected				
	6.4.1 Representative samples of existing ecosystems within the landscape shall be protected in their natural state and recorded on maps, appropriate to the scale and intensity of operations and the uniqueness of the affected resources. (See also 6.2.8)	Management plans Maps Survey Site impection				6.4.1 Operasyouların ölççiler ve yoğunluğma ve etkilenen kaynakların eysizliğine uygun olmak izere, peyzai içerisindeki mevut ekosistemlerin temsili örnekleri doğal durumlarında korunacak ve haritalara kaydedilecektir. (See also 6.2.8) (Ayrıca blz. 6.2.8)	6.4.1 Representative samples of existing ecosystems within the landscape shall be protected in their natural state and recorded on maps, appropriate to the scale and intensity of operations and the uniqueness of the affected resources. (See also 6.2.8)	Menagement phase Maps Sarvey Sirvey Sirvey Site impaction Yloodini plans Hariralar Anket Saha derectioni			
PA						PA					
MA						MA					
S1 S2						\$1 \$2					
53						53					
S4						54					
							Written guidelines shall be				
6.53	Written guidelines shall be prepared and implemented to control erosion; minimize damage during road construction, and all other mechanical disturbances; 6.5.1 There is written guidance or policies and procedures for new road building, road	Policies and Procedures				6.5.3 Evoyoma kontrol etnek, yd y apum szesznáh hazar ve díjer tibn mekanik módahaleleri en aza indírmek amacy la yazah kalvuztár hazarlannali ve uygulam ya koyulmalodar. 6.5.1 Veni yol yapum, yol bakum ve díjer mekanik módahaleler için yazah kulavuz veya politikalar ve prosedirler	written guidelines snail be prepared and implemented to: control erosion; minimise damage during road construction, and all other mechanical disturbances; 6.5.1 There is written guidance or		10		
	u.s.). There is no ratest guantize to plottees and picketures in new roan ounning, roan maintenance and other mechanical disturbance.	Formation of the State of the S	Where there are notional guidelines for road building, these are adopted.			од. тент ун урини, уголжин те ицен шелынк пиравалеге ули удан кынчал теу розолын те ргозолигет печсихиг.	u.s.: There is written guidance or policies and procedures for new road building, road maintenance and other mechanical disturbance.	Policies and Procedures Politika we Procedictee	are notional guidelines for road building, these are adopted. Yol yapımına yönelik ulusal		
PA						PA		1		-+	
MA						MA					_
S1						S1					
52						52		1	$\sqcup \exists$		
53 54				-		\$3 \$4		+		-+	
jan.	6.5.2 Guidance, Policies and procedures include the following norms for the design and building of new roads: - New roads are planned in advance on topographical maps showing existing streams - Roads are fitted to the topography so that a minimum of alterations to the natural features will occur a consider the constant benches in our surface the reads are total or natural shoets, ridge, and fatter objects - Road construction in steep, narrow valleys, tilp-proue or other unstable areas, natural derinage channels and streamsides in similated - Roads are not be aligned through environmentally sensitive areas - Road care not be aligned through environmentally sensitive areas - Roads are not be aligned through environmentally sensitive areas - Roads are not be aligned through environmental procession - Drains and culverts are designed to minimise erosion	Documents Padd inspection of roads				6.5.2 Kidavus, Politika ve prosedürler, yesi yolların tasarının ve yapımı için şağıdaki normları içermektedir: - Veni yollar, mevcut dereleri gösteren topografik haritalarda önceden plaslanmaktadır. - Vollar, doğla derildirerle sağındı düreyle değişlikir dücaş kekitle topografiye uyarlınacaktır. - Minikin olduğı ber koşulda, yollar doğla basamaklarda, sırıtarda ve daha düz yokuşlarda komunlandırdacaktır. - Dü, dar valderde, kaymaya gölmi vey ağıçık arazına salındra, doğla drenşi jamıllarında ve deri kenarlarındı yol yapının en aza indirinektedir. - Direnler ve selmer eroyona direnceçi şekilde tararılı bala getirilminektedir. - Drenler ve altsu geçilleri eruzyonu en aza indirecek şekilde tasarlanmaktadır.	6.5.2 Guidance, Policies and procedures include the following norms for the design and building of new roads: - New roads are planned in New roads are planned in See				

		To the state of th			
PA		PA			
MA		MA			
S1		S1			
S2		S2			
S3		S3			
54		54			
	6.5.3 Machinery operators receive adequate training and are aware of the requirements with respect to prevention of erosion.	6.5.3 Makine operatörleri yeterli eğitim almaktadir ve erozyonun önlenmesine yönelik gerekliliklerin farkındadır.	6.5.3 Machinery operators receive adequate training and are aware of the requirements with respect to prevention of erosion.	Training records Discussion with machinery operators Eğitim kayıtları Makine operatörleriyös görüsme	
PA		PA			
MA		MA			
S1		51			
S2		S2			
S3		53			
54		S4			
	·		•		
6.5b	Written guidelines shall be prepared and implemented to: protect water resources.	6.5b Su kaynaklarını korumak amacıyla yazılı kılavuzlar hazırlanmalı ve uygulamaya koyulmalıdır.	Written guidelines shall be prepared and implemented to:		
	6.6.4 Policies and procedure for the design and hadding of new reads include the following names with respect to protection of active resources, with one implementated. Stream crossings are planned before operations begin and shown on relevant maps. Stream crossings are a right angles to the stream. The number of stream crossings are at right angles to the stream. The number of stream crossings are at right angles to the stream. The number of stream crossings are at right angles to the stream. The number of stream crossings are at right angles to the stream. The number of stream crossings are at right angles to the stream of the stream as possible. Culverts are designed so they do not obstruct the migration of fish, create fast water velocities or stream beds unstated for the velocities or stream beds unstated for the velocities or stream beds unstated for the stream of the velocities or stream beds unstated for the velocities or stream of the velocities or stream of the velocities or stream of the velocities or stream of the velocities or stream of the velocities or stream of the velocities or stream of the velocities or stream of the velocities or stream of the velocities or stream of the velocities or stream of the velocities or stream of the velocities of the velocities or stream of the velocities or stream of the velocities of the velocities of the velocities of the velocities of the velocities of the velocities of the velocities of the velocities of the velocities of the velocities of the velocities or stream of velocities of the velocities of	- Dere geçişleri, operasyonlar başlamadın önce planlanmakta ve liğili haritalarda belirilimektedir - Dere geçişleri, alsınıla doğru açıtdadır - Dere geçişleri, alsınıla doğru açıtdadır - Vadı talanıladı doğru açıtdadır - Vadı talanıladı doğru açıtdadır - Vadı talanıladı doğru açıtdadır - Oğru ağıtda ağıtda ağıtda ağıtda dere mümkün olduğunca uzak tutulmaktadır - Vadı talanıladı doğru açıtdar dereden mümkün olduğunca uzak tutulmaktadır - Oğru ağıtda ağı	4.5.4 Policies and procedures for the design and building of new roads include the following norms with respect to protection of water resources, which are implemented: - Stream crossings are planned: - Stream crossings are planned shown on relevant maps - The number of stream crossings is minimised: - Stream crossings are at right angles to the stream angles to the stream and tracks are kept as far back from the stream as possible - Calverts are designed so they do not obstruct the migration of fish, create fast water velocities or stream between simulable for fish in the contract of the contract	Beigelenmış politika ve prosedurler	
PA		PA			
MA		MA			
64		S1			
S1					
S2		52			
53		23			
53		S3			
53 54		S3 S4			
S3 S4			6.5.5 New roads are not constructed in streambeds. Existing roads in streambeds are closed and replacements are	Redd inspection Saha derection	
S3 S4	6.5.5 New reads are not constructed in streambeds. Existing roads in streambeds are closed and replacements are constructed.	\$5 6.5.5 Dere yataklarında yesi yollar yapılmamaktadır. Dere yataklarındaki mevcut yollar kapatılmakta ve ikame edilmektedir.	constructed in streambeds. Existing roads in streambeds are	Field inspection Sub-a desection	
S3 S4	6.5.5 New roads are not constructed in streambeds. Existing roads in streambeds are closed Add impaction and replacements are constructed.	54 6.5.5 Dere yataklarında yeni yollar yapılmamaktadır. Dere yataklarındaki mevcut yollar kapatılmakta ve ikame edilmektedir. PA	constructed in streambeds. Existing roads in streambeds are closed and replacements are	Field imperion Sala denotini	
S3 S4	6.5.5 New roads are not constructed in streambeds. Existing roads in streambeds are closed Add impaction and replacements are constructed.	S4 6.5.5 Dere yataklarında yesi yollar yapılmamaktadır. Dere yataklarındaki mevcut yollar kapatılmakta ve ikame edilmektedir. PA	constructed in streambeds. Existing roads in streambeds are closed and replacements are	Field impection Subs described	
S3 S4 S4 S4 S4 S1 S1 S3 S4 S1 S3 S4 S1 S3 S4 S1 S3 S4 S1 S4 S1 S4 S1 S4 S1 S4 S1 S4 S1 S4 S1 S4 S1 S4 S1 S4 S1 S4 S6 S6 S6 S6 S6 S6 S6	6.5.5 New roads are not constructed in streambeds. Existing roads in streambeds are closed Add impaction and replacements are constructed.	54 6.5.5 Dere yataklarında yeni yollar yapılmamaktadır. Dere yataklarındaki mevcut yollar kapatılmakta ve ikame edilmektedir. PA	constructed in streambeds. Existing roads in streambeds are closed and replacements are	Field imperion Sala denotini	
S3 S4 S4 S4 S4 S1 S1 S3 S4 S1 S3 S4 S1 S3 S4 S1 S3 S4 S1 S1	6.5.5 New roads are not constructed in streambeds. Existing roads in streambeds are closed Add impaction and replacements are constructed.	SS	constructed in streambeds. Existing roads in streambeds are closed and replacements are	Find despection Sale desection	
S3 S4 S4 PA MA S1 S2	6.5.5 New roads are not constructed in streambeds. Existing roads in streambeds are closed Add impaction and replacements are constructed.	S4	constructed in streambeds. Existing roads in streambeds are closed and replacements are	Find despection Sale desertion	
PA MA S1 S2 S3 S3	6.5.5 New roads are not constructed in streambeds. Existing roads in streambeds are closed and replacements are constructed.	S4	constructed in streambeds. Existing roads in streambeds are closed and replacements are	Platé aspection Sale alentinal	
S3 S4 S4 PA MA S1 S2	6.5.5 New roads are not constructed in streambeds. Existing roads in streambeds are closed and replacements are constructed.	S4	constructed in streambeds. Existing roads in streambeds are closed and replacements are	Plated Improvince Sales de sectional	
S3 S4 PA MA S1 S2 S3 S4	6.5.5 New roads are not constructed in streambeds. Existing roads in streambeds are closed and replacements are constructed.	S4	constructed in streambeds. Existing roads in streambeds are closed and replacements are	Planted inspectation Sales de material Sales de material Final de inspectation Sales de material Sales de material Sales de material	
PA MA S1 S2 S3 S4	6.5.5 New reads are not constructed in streambeds. Existing roads in streambeds are closed and replacements are constructed. And imposition and replacements are constructed. 6.5.6 Buffer zones in which harvesting does not take place are established around all permanent watercourses.	S4	constructed in streambeds. Existing roads in streambeds are closed and replacements are constructed. 6.5.6 Buffer zones in which harvesting does not take place are exhibited around all permanent	Saha denetitisi	
S3 S4 PA MA S1 S2 S3 S4 PA MA MA	6.5.5 New reads are not constructed in streambeds. Existing roads in streambeds are closed and replacements are constructed. find impostors and replacements are constructed. 6.5.6 Buffer zones in which harvesting does not take place are established around all permanent watercourses.	S4	constructed in streambeds. Existing roads in streambeds are closed and replacements are constructed. 6.5.6 Buffer zones in which harvesting does not take place are exhibited around all permanent	Saha denetitisi	
S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4	6.5.5 New reads are not constructed in streambeds. Existing roads in streambeds are closed and replacements are constructed. find impostors and replacements are constructed. 6.5.6 Buffer zones in which harvesting does not take place are established around all permanent watercourses.	S4	constructed in streambeds. Existing roads in streambeds are closed and replacements are constructed. 6.5.6 Buffer zones in which harvesting does not take place are exhibited around all permanent	Saha denetitisi	
S3 S4 PA MA S1 S2 S3 S4 S4 S5 S4 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	6.5.5 New roads are not constructed in streambeds. Existing roads in streambeds are closed and replacements are constructed. Fold impossion and replacements are constructed. 6.5.6 Buffer roaes in which havesting does not take place are established around all permanent watercourses.	S4	constructed in streambeds. Existing roads in streambeds are closed and replacements are constructed. 6.5.6 Buffer zones in which harvesting does not take place are exhibited around all permanent	Saha denetitisi	
\$3 \$4 \$4 \$4 \$4 \$5 \$2 \$3 \$3 \$5 \$4 \$4 \$5 \$4 \$5 \$4 \$5 \$4 \$5 \$4 \$5 \$4 \$5 \$4 \$5 \$4 \$5 \$4 \$5 \$4 \$5 \$4 \$5 \$4 \$5 \$4 \$5 \$4 \$5 \$4 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5 \$5	6.5.5 New roads are not constructed in streambeds. Existing roads in streambeds are closed And importion And	S4	constructed in streambeds. Existing roads in streambeds are closed and replacements are constructed. 6.5.6 Buffer zones in which harvesting does not take place are exhibited around all permanent	Saha denetitisi	
S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4	6.5.5 New roads are not constructed in streambeds. Existing roads in streambeds are closed And importion And	S4	constructed in streambeds. Existing roads in streambeds are closed and replacements are constructed. 6.5.6 Buffer zones in which harvesting does not take place are exhibited around all permanent	Saha denetitisi	
PA MA S1 S4 S4 S5 S4 S6 S6 S6 S6 S6 S6 S6	6.5.5 New roads are not constructed in streambeds. Existing roads in streambeds are closed And importion And	S4	constructed in streambeds. Existing roads in streambeds are closed and replacements are constructed. 6.5.6 Buffer zones in which harvesting does not take place are exhibited around all permanent	Saha denetitisi	
S3 S4 PA MA MA S1 S2 S3 S4 MA MA S2 S3 S4	6.5.5 New roads are not constructed in streambeds. Existing roads in streambeds are closed And importion And	S.5. Dere yataklarında yesi yollar yapılmamaktadır. Dere yataklarındaki mevcut yollar kapatılmakta ve ikame edilmektedir. PA	constructed in streambeds are closed and replacements are closed and replacements are constructed. 6.5.6 Buffer zones in which harvesting does not take place are established around all permanent watercourses. 6.5.7 There is no evidence of silatation or other damage to water	Saha denetitisi	
S3 S4 S4 S5	6.5.5 New roads are not constructed in streambeds. Existing roads in streambeds are closed And importion And	S4	constructed in streambeds are closed and replacements are closed and replacements are constructed. 6.5.6 Buffer zones in which harvesting does not take place are established around all permanent watercourses. 6.5.7 There is no evidence of silatation or other damage to water	Saha denetitisi	
S3 S4 S4 S5 S4 S5 S4 S5 S4 S5 S4 S5 S4 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	6.5.5 New roads are not constructed in streambeds. Existing roads in streambeds are closed And importion And	S4	constructed in streambeds are closed and replacements are closed and replacements are constructed. 6.5.6 Buffer zones in which harvesting does not take place are established around all permanent watercourses. 6.5.7 There is no evidence of silatation or other damage to water	Saha denetitisi	
FA FA FA FA FA FA FA FA	6.5.5 New roads are not constructed in streambeds. Existing roads in streambeds are closed And importion And	6.5.5 Dere yataklarında yesi yollar yapılmamaktadır. Dere yataklarındaki mevcut yollar kapatılmakta ve ikame elilmektedir. PA	constructed in streambeds are closed and replacements are closed and replacements are constructed. 6.5.6 Buffer zones in which harvesting does not take place are established around all permanent watercourses. 6.5.7 There is no evidence of silatation or other damage to water	Saha denetitisi	
PA MA S1 S2 S3	6.5.5 New roads are not constructed in streambeds. Existing roads in streambeds are closed and replacements are constructed. 6.6.6 Buffer zones in which harvesting does not take place are established around all permanent watercourses. 6.5.7 There is no evidence of siltation or other damage to water sources. 6.5.7 There is no evidence of siltation or other damage to water sources.	S4	constructed in streambeds are closed and replacements are closed and replacements are constructed. 6.5.6 Buffer zones in which harvesting does not take place are established around all permanent watercourses. 6.5.7 There is no evidence of silatation or other damage to water	Saha denetitisi	
S3 S4 PA MA MA S2 S3 S4 PA MA S2 S3 S5 S4 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	6.5.5 New roads are not constructed in streambeds. Existing roads in streambeds are closed and replacements are constructed. 6.6.6 Buffer zones in which harvesting does not take place are established around all permanent watercourses. 6.5.7 There is no evidence of siltation or other damage to water sources. 6.5.7 There is no evidence of siltation or other damage to water sources.	6.5.5 Dere yataklarında yesi yollar yapılmamaktadır. Dere yataklarındaki mevcut yollar kapatılmakta ve ikame elilmektedir. PA	constructed in streambeds are closed and replacements are closed and replacements are constructed. 6.5.6 Buffer zones in which harvesting does not take place are established around all permanent watercourses. 6.5.7 There is no evidence of silatation or other damage to water	Saha denetitisi	
PA MA S1 S2 S3 S4 MA S1 S2 S3 S4 MA S1 S2 S3 S4 MA S1 S2 S3 S4 MA S1 S2 S3 S4 MA S5 S5 S5 S5 S5 S5 S5 S	6.5.5 New roads are not constructed in streambeds. Existing roads in streambeds are closed and replacements are constructed. 6.6.6 Buffer some in which harvesting does not take place are established around all permanent watercourses. 6.5.7 There is no evidence of siltation or other damage to water sources. 6.5.7 There is no evidence of siltation or other damage to water sources.	S-S Dere yataklarında yesi yollar yapılmamaktadır. Dere yataklarındaki mevcut yollar kapatılmakta ve ikame elilmektedir.	constructed in streambeds are closed and replacements are closed and replacements are constructed. 6.5.6 Buffer zones in which harvesting does not take place are valenced and constructed and constructed and permanent valenced and permanent valenced and permanent valenced and permanent valenced and permanent valenced and permanent valenced and permanent valenced and permanent valenced and permanent valenced and permanent valenced and permanent valenced valenced and permanent valenced	Find depends Find depends Sale determ Find depends Sale determ Find depends Sale determ Find depends And depends Find depends Find depends Find depends Find depends Find depends Find depends Find depends	
FA MA S1 S2 S3 S4 MA S5 S4 S5 S4 S5 S4 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	6.5.5 New reads are not constructed in streambeds. Existing roads in streambeds are closed and replacements are constructed. 6.6.6 Buffer zones in which harvesting does not take place are established around all permanent watercourses. 6.6.7 There is no evidence of siltation or other damage to water sources. 6.6.6 Written guidelines shall be prepared and implemented to: minimise forest damage during harvesting 6.6.8 There are written policies and procedures to minimise forest damage during harvesting 6.6.8 There are written policies and procedures to minimise forest damage during harvesting 6.6.8 There are written policies and procedures to minimise forest damage during harvesting	S-5	constructed in streambeds are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and permanent watercourses. 6.5.7 There is no evidence of siltation or other damage to water sources.	Saha denetitisi	
PA MA S1 S2 S3 S4 MA MA S2 S2 S3 S3 S4 MA MA MA MA MA MA MA MA MA MA MA MA MA	6.5.5 New reads are not constructed in streambeds. Existing roads in streambeds are closed and replacements are constructed. 6.6.6 Buffer zones in which harvesting does not take place are established around all permanent watercourses. 6.6.7 There is no evidence of siltation or other damage to water sources. 6.6.6 Written guidelines shall be prepared and implemented to: minimise forest damage during harvesting 6.6.8 There are written policies and procedures to minimise forest damage during harvesting 6.6.8 There are written policies and procedures to minimise forest damage during harvesting 6.6.8 There are written policies and procedures to minimise forest damage during harvesting	S.5. Dere yataklarında yesi yollar yapılmamaktadır. Dere yataklarındaki mevcut yollar kapatılmakta ve ikame edilmektedir.	constructed in streambeds are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacement are closed around all permanent watercourses. 6.5.7 There is no evidence of silication or other damage to water surveys and considerable and around all permanent watercourses. 8.5.7 There is no evidence of silication or other damage to water surveys and considerable and	Sala disententi Padal supportion Sala disententi And disententi And disententi Sala disententi Final disententi F	
PA MA S1 S2 S3 S4 S4 S5 S5 S5 S5 S5 S5	6.5.5 New reads are not constructed in streambeds. Existing roads in streambeds are closed and replacements are constructed. 6.6.6 Buffer zones in which harvesting does not take place are established around all permanent watercourses. 6.6.7 There is no evidence of siltation or other damage to water sources. 6.6.6 Written guidelines shall be prepared and implemented to: minimise forest damage during harvesting 6.6.8 There are written policies and procedures to minimise forest damage during harvesting 6.6.8 There are written policies and procedures to minimise forest damage during harvesting 6.6.8 There are written policies and procedures to minimise forest damage during harvesting	S.5. Dere yataklarında yesi yollar yapılmamaktadır. Dere yataklarındaki mevcut yollar kapatılmakta ve ikame edilmektedir.	constructed in streambeds are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacement are closed around all permanent watercourses. 6.5.7 There is no evidence of silication or other damage to water surveys and considerable and around all permanent watercourses. 8.5.7 There is no evidence of silication or other damage to water surveys and considerable and	Sala disententi Padal supportion Sala disententi And disententi And disententi Sala disententi Final disententi F	
PA MA S1 S2 S3 S4 MA S1 S1 S2 S3 S4 MA S5 S4 MA S5 S5 S5 S5 S5 S5 S5 S	6.5.5 New reads are not constructed in streambeds. Existing roads in streambeds are closed and replacements are constructed. 6.6.6 Buffer zones in which harvesting does not take place are established around all permanent watercourses. 6.6.7 There is no evidence of siltation or other damage to water sources. 6.6.6 Written guidelines shall be prepared and implemented to: minimise forest damage during harvesting 6.6.8 There are written policies and procedures to minimise forest damage during harvesting 6.6.8 There are written policies and procedures to minimise forest damage during harvesting 6.6.8 There are written policies and procedures to minimise forest damage during harvesting	S.5	constructed in streambeds are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacement are closed around all permanent watercourses. 6.5.7 There is no evidence of silication or other damage to water surveys and considerable and around all permanent watercourses. 8.5.7 There is no evidence of silication or other damage to water surveys and considerable and	Sala disententi Padal supportion Sala disententi And disententi And disententi Sala disententi Final disententi F	
S3 S4 PA MA S1 S2 S3 S4 MA S4 S2 S5 S5 S5 S6 S6 MA S6 S6 S6 MA S6 S6 MA S6 S6 MA S6 S6 MA S6 S6 MA S6 S6 MA S6 S6 MA S6 S6 MA S6 S6 MA S6 S6 MA S6 S6 MA S6 S6 MA S6 S6 MA S6 S6 MA S6 S6 MA S6 S6 MA S6 S6 MA S6 S6 MA S6 S6 S6 S6 MA S6 S6 MA S6 S6 MA S6 S6 S6 MA S6 S6 MA S6 S6 S6 S6 MA S6 S6 S6 MA S6 S6 MA S6 S6 MA S6 S6 MA S6 S6 MA S6 S6 MA S6 S6 MA S6 S6 MA S6 S6 MA S6 S6 MA S6 S6 MA S6 MA S6 S6 MA S6 S6 MA S6 S6 MA S6	6.5.5 New reads are not constructed in streambeds. Existing roads in streambeds are closed and replacements are constructed. 6.6.6 Buffer zones in which harvesting does not take place are established around all permanent watercourses. 6.6.7 There is no evidence of siltation or other damage to water sources. 6.6.6 Written guidelines shall be prepared and implemented to: minimise forest damage during harvesting 6.6.8 There are written policies and procedures to minimise forest damage during harvesting 6.6.8 There are written policies and procedures to minimise forest damage during harvesting 6.6.8 There are written policies and procedures to minimise forest damage during harvesting	S.5. Dere yataklarında yesi yollar yapılmamaktadır. Dere yataklarındaki mevcut yollar kapatılmakta ve ikame elilmektedir.	constructed in streambeds are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacement are closed around all permanent watercourses. 6.5.7 There is no evidence of silication or other damage to water surveys and considerable and around all permanent watercourses. 8.5.7 There is no evidence of silication or other damage to water surveys and considerable and	Sala disententi Padal supportion Sala disententi And disententi And disententi Sala disententi Final disententi F	
PA MA S1 S2 S3 S4 MA S1 S1 S2 S3 S4 MA S1 S2 S3 S4 MA S1 S2 S3 S4 MA S3 S4 S5 S5 S5 S5 S5 S5 S5	6.5.5 New reads are not constructed in streambeds. Existing roads in streambeds are closed and replacements are constructed. 6.5.6 Suffer some in which harvesting does not take place are established around all permanent watercourses. 6.5.7 There is no evidence of situation or other damage to water sources. 6.5.8 There is no evidence of situation or other damage to water sources. 6.5.7 There is no evidence of situation or other damage to water sources. 6.5.8 There are written policies and procedures to minimise forest damage during harvesting. 6.5.8 There are written policies and procedures to minimise forest damage during harvesting.	S.5 Sere yataklarında yesi yollar yapılmamaktadır. Dere yataklarındaki mevcut yollar kapatılmakta ve ikame elilmektedir.	constructed in streambeds are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacement are closed around all permanent watercourses. 6.5.7 There is no evidence of silication or other damage to water surveys and considerable and around all permanent watercourses. 8.5.7 There is no evidence of silication or other damage to water surveys and considerable and	Sala disententi Padal supportion Sala disententi And disententi And disententi Sala disententi Final disententi F	
S3 S4 PA MA S1 S2 S3 S4 S4 S5 S5 S5 S5 S5 S6 S6 S7 S7 S7 S7 S7 S7	6.5.5 New reads are not constructed in streambeds. Existing roads in streambeds are closed and replacements are constructed. 6.5.6 Suffer some in which harvesting does not take place are established around all permanent watercourses. 6.5.7 There is no evidence of situation or other damage to water sources. 6.5.8 There is no evidence of situation or other damage to water sources. 6.5.7 There is no evidence of situation or other damage to water sources. 6.5.8 There are written policies and procedures to minimise forest damage during harvesting. 6.5.8 There are written policies and procedures to minimise forest damage during harvesting.	S.5. Dere yataklarında yesi yollar yapılmamaktadır. Dere yataklarındaki mevcut yollar kapatılmakta ve ikame elilmektedir.	constructed in streambeds are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacements are closed and replacement are closed around all permanent watercourses. 6.5.7 There is no evidence of silication or other damage to water surveys and considerable and around all permanent watercourses. 8.5.7 There is no evidence of silication or other damage to water surveys and considerable and	Sala disententi Padal supportion Sala disententi And disententi And disententi Sala disententi Final disententi F	

PA MA	6.5.9 Policics and procedures include the following norms, which are implemented: Protected areas explyically demanded, at least temporal, before any forest operations start on near by land I-arvesting manchinery must not enter streams except at designated and designed stream content of the streams of t		6.5.9 Politika ve prosedniera sagidaki normlan kapsar ve bu normlar vayadamakadir: "vahun arzide orman operanojam baplatimakani önce, komuma alitikalanlare azandan geçici olarak fiziksed işaretlerle belirlemiştir "lasta mahniderle, belirlemiştir sutardınının dere geçişleri karicinde derelere girmemelidir "Toprak doyanı hale geldiğinde, çıkarma işlemi dardırı mahtadır "Uygun olduğu hallerde, fürça mat kullanımı tanımlanmıştır. PA MA MA	6.5.9 Policies and procedures include the following norms, which are implemented: Protected areas are physically demarcated, at least temporarily, or a construction of the control of th	Becoming resident filled deportion of providing size flowing providing flowing providi			
52			52				_	
S3			S3					
S4	<u> </u>		\$4		1			
	6.5.10 Harvesting techniques are designed to minimise erosion and run off. Procedure documented		6.5.10 Hasat teknikleri, erozyonu ve kaymaları en aza indirecek şekilde tasarlanmaktadır.	6.5.10 Harvesting techniques are designed to minimise erosion and	Procedure documented Procedurun belgelenmesi			
			PA	run off.				
PA MA			MA					-
S1			S1					
S2 S3			S2 S3					-
54			S4					
	6.5.11 Harvesting and extraction methods are designed to minimise damage to residual trees		6.5.11 Hasat ve çıkarma yöntemleri, kalıntı ağaçlara ve gençleştirmeye verilebilecek zararı en aza indirilecek şekilde	6.5.11 Harvesting and extraction	Procedure documented			$\overline{}$
PA	and regeneration. Field inspection		tasarianmaktadır.	methods are designed to minimise damage to residual trees and regeneration.	Field inspection Prosedurin belgelenmesi Saha denetimi			
MA			MA					
S1 S2			S1 S2			$\vdash \exists$		\dashv
S3			53					
S4			54				\perp	
	6.5.12 New harvesting and extraction machinery is selected taking into account the need to minimise damage to soils, residual trees and regeneration.		6.5.12 Yeni hasat ve çıkarma makinelerinin seçimi, toprak, kalıntı ağaç ve gençlendirme zararlarını en aza indirme ihtiyac göz önünde bulundurularak yapılmaktadır.	i 6.5.12 New harvesting and extraction machinery is selected taking into account the need to minimise damage to soils, residual trees and resenctation	Evaluation of new machinery purchases Yeni makine alımlarının değerlendirilmesi			
PA MA			PA MA					-+
S1			S1					
S2 S3			S2 S3					
S4			54					
	6.5.13 Workers receive appropriate training in harvesting and extraction methods. 77mining records		6.5.13 İşçiler hasat ve çıkarma yöntemleri konusunda uygun şekilde eğitim almaktadır.	6.5.13 Workers receive appropriate training in harvesting and extraction methods.	Training records Eğitim kayıtları			
PA			PA					
MA S1			MA S1				\rightarrow	-
S2			S2					
S2 S3 S4			S3 S4					
	· · · · · · · · · · · · · · · · · · ·				1			
6.64	Management systems shall promote the development and adoption of environmentally friendly non-chemical methods of pest management and strive to avoid the use of chemical pesticides. 6.6.1 Documented pest, disease and weed control strategies are available. Documentation	Note lows and guideline referring to forest past control	66a Yünctin sistemleri, zararlı yönetininde çevre dosta, kimyasıl olmayan yöstemlerin geliştirlimesini ve benimsemmesini destekleyecek ve kimyasal pestisillerin kullanınından kaçınmak için çaha gösterecektif. 6.6.1 Belgelenmiş zararlı, hastalık ve yabani ot kontrol stratejileri mevcuttur.	Management systems shall promote the development and adoption of environmentally friendly non-chemical methods of pest management and strive to avoid the use of chemical methods of the use of chemical methods of the control of the	Decumentación	Note laws		
				and weed control strategies are available.	Doldimantasyon	and guideline referring to forest pest control Ornanda zararh kontrolline yönelik kanun ve kolavuzları		
PA MA			PA MA				-+	-
S1			S1					
S2 S3			S2 S3			-		
S4			S4				二	
	management enterprise Records of chemical use include: a) Name of the product b) Location of the site treated; c) Area of the site treated; c) Area of the site treated; d) Area of the site treated; d) Both of the site treated; d) Date chemical use started; d) Date chemical use finished; g) Total quantity of the chemical used;	Note laws and guidelines referring to chemical use	6.6.2 Orman yönetim işletmesinin tüm sentetik kimyasal kullanımlarını kaydetmeye yönelik prosedürler mevcuttur. Künyasal kullanımı kayıtları aşağıdakleri kapsar: a) Urenin adı: b) Ete alınan saklanın konumu; b) Ete alınan saklanın konumu; d) Üşümlanın yönelmi; e) Kimyasal kullanımımın başlangı tarihi; e) Kimyasal kullanımımın sona erdiği tarih; g) Künyasal kullanımının sona erdiği tarih; g) Kullanılanı toplam kimyasal miltarı.	6.6.2 Procedures are in place to record all use of synthetic chemicals by the forest management enterprise Records of chemicals we include: a) Name of the product b) Location of the site treated; c) Area of the site treated; d) Method of application; e) Date chemical use started; d) Date chemical use started; d) Date chemical use started; d) Total quantity of the chemical	Boords Gradu	Note laws and guidelines referring to chemical use Kimyosal ku llaraman de alian kanun ve kihavuzlara not ediniz		
PA	Note to auditors: record quantity of all chaecides used in the past year together with justification of use.		Denetzilere Not. bir önceki yılda kullanılan tüm kimyosulların miltarların, kullanım gerekçeleriyle birlikte kaydedis. PA	Note to auditors: record quantity of all chmeiclas used in the past, year together with justification of use				
PA MA			MA				二	

S1					S1					
S2					S2					
S3					53					
S4					54					
	6.6.3 Chemicals are only used when absolutely necessary to achieve defined management Discussion with managers	1	1 1		6.6.3 Kimyasallar, yalnızca tanımlı yönetim amaçlarına ulaşmak için kesinlikle gerekli olduğu hallerde kullanılır.	6.6.3 Chemicals are only used	Discussion with managers			
	aims.				0.0.5 ramyusuum, yumisea tammin yonetiin umuquum ta uuymuse için sesimine geresii otaaga musetae sammini.	when absolutely necessary to	Yöneticilerle görüşme			
						achieve defined management aims.	-			
PA					PA					
MA					MA					
S1					S1					
52					S2					
S3					S3					
S4					S4					
	6.6.4 Synthetic chemicals are only used where there is no known non-chemical alternative not Discussion with managers	1		_	6.6.4 Sentetik kimyasallar, ancak aşırı maliyet getirmeyen ve kimyasal olmayan bilinen bir alternatifi bulunmadığında	6 6 4 Southatic chamicals are only	Discussion with memorars			
	entailing excessive cost.				kullanılır.	6.6.4 Synthetic chemicals are only used where there is no known non-	Yöneticilerle görüşme			
						chemical alternative not entailing				
PA					PA	excessive cost.				
MA					MA					
S1					S1					
S2					S2					
S3					53					
S4					54					
	Total Control of the	1				T	To a second seco			
	6.6.5 A procedure is in place to record the most appropriate non-chemical alternative that was Documented procedure				6.6.5 Kimyasal olmayan alternatifin yerine kimyasal kullanımına ilişkin gerekçeyle birlikte, sentetik kimyasalın kullanımından önce değerlenirmeye alınmış ve reddedilmiş olan kimyasal olmayan en uygun alternatifi kaydetmeye	6.6.5 A procedure is in place to	Documented procedure Records			
	considered and rejected prior to use of the synthetic chemical, together with the justification for use of the chemical rather than the non-chemical alternative.				yönelik bir prosedür uygulanmaktadır.	record the most appropriate non- chemical alternative that was	Belgelenmiş prosedür Kayıtlar			
						considered and rejected prior to	Kayıttar			
1 1						use of the synthetic chemical, together with the justification for				
						use of the chemical rather than the	.[
						non-chemical alternative.				
PA			+ +		PA				-	
MA		1	1 +		MA MA		1	1	-+	
S1 S2					51	1				
					S2					
S3					\$3					
S4					S4					
	Total Control of the	T			The same of the sa	T				
	6.6.6 Chemicals are used only in minimum effective quantities, with strict observation of controls and regulations. **Records Field observations**				6.6.6 Kimyasallar, yalnızca asgari etkili miktarlarında ve kontroller ve düzenlemeler sıkı sıkıya gözetilerek kullanılmaktadır.	6.6.6 Chemicals are used only in minimum effective quantities, with	Field observations			
						strict observation of controls and	Kayıtlar Saha gözlemleri			
						regulations.	Committee of the Commit			
PA MA					PA MA					
S1					S1			-	-	
S2					52					
53										
					53					
S4					23					
53 54					S3 54					
54 6.6b	World Health Organisation Type 1A and 1B and chlorinated hydrocarbon pesticides;				S3 54 60 Danya Saliki Orgatii Tip 1A w 1 II w klierise hidrokarbon pestinitler, inato vera zehirli olan ya da tirevieri kullanna	World Health Organisation Type				
54 6.6b	World Health Organisation Type 1A and 1B and chlorinated hydrocarbon pesticides; pesticides that are persistent, toxic or whose derivatives remain biologically active and				53	1A and 1B and chlorinated				
53 S4	World Health Organisation Type 1A and 1B and chlorinated hydrocarbon pesticides;				S3 54 60 Danya Saliki Orgatii Tip 1A w 1 II w klierise hidrokarbon pestinitler, inato vera zehirli olan ya da tirevieri kullanna	1A and 1B and chlorinated hydrocarbon pesticides; pesticides that are persistent, toxic or whose				
54 6.6b	World Health Organisation Type 1A and 1B and chinrinated bydrocarbon pesticide; pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any existides banned by				53	1A and 1B and chlorinated hydrocarbon pesticides; pesticides that are persistent, toxic or whose derivatives remain biologically				
54 6.6b	World Health Organisation Type 1A and 1B and chinrinated bydrocarbon pesticide; pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any existides banned by				53	1A and 1B and chlorinated hydrocarbon pesticides; pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food				
54 6.6b	World Health Organisation Type 1A and 1B and chinrinated bydrocarbon pesticide; pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any existides banned by				53	1A and 1B and chlorinated hydrocarbon pesticides; pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use;				
5.54 5.6b	World Health Organisation Type 1A and 1B and chinrinated bydrocarbon pesticide; pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any existides banned by				53	1A and 1B and chlorinated hydrocarbon pesticides; pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any pesticides banned by international agreement, shall be				
54 6.6b	World Health Organisation Type 1A and 1B and chinrinated bydrocarbon pesticide; pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any existides banned by				S3 S4	1A and 1B and chlorinated hydrocarbon pesticides; pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any pesticides banned by international agreement, shall be prohibited.				
54 6.6b	World Health Organization Type 1A and 1B and chlorinated hydrocarbon pesticides, pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any pesticides hanned by international agreement, shall be prohibited.	New chemicals bassed within country			53	IA and IB and chlorinated hydrocarbon pesticides; pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any pesticides bandup by international agreement, shall be prohibited.	Documents	Note the control to		
54 6.6b	World Health Organization Type 1A and 1B and chlorinated hydrocarbon pesticides; pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any pesticides hanned by international agreement, shall be prohibited.	New chemicals bassed within country			S3 S4	IA and IB and chlorinated hydrocarbon pesticides; pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended se; as well as any pesticides banned by international agreement, shall be prohibited. 6.6.7 The use or storage of these chemicals on certified units is	Documents Site impaction	Note chemicals bound		
54 6.6b	World Health Organization Type 1A and 1B and chlorinated hydrocarbon pesticides, pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any pesticides hanned by international agreement, shall be prohibited.	Note chemicals harmed within country			S3 S4	IA and IB and chlorinated hydrocarbon pesticides; pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any pesticides bandup by international agreement, shall be prohibited.	Documents	None chemicals boroned within consutrer		
54 6.6b	World Health Organization Type 1A and 1B and chlorinated hydrocarbon pesticides, pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any pesticides hanned by international agreement, shall be prohibited.	Note chemicals hanned within country			S3 S4	IA and IB and chlorinated hydrocarbon pesticides; pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended se; as well as any pesticides banned by international agreement, shall be prohibited. 6.6.7 The use or storage of these chemicals on certified units is	Documents Site impaction	Note chemicals housed within country tills		
54 6.6b	World Health Organization Type 1A and 1B and chlorinated hydrocarbon pesticides, pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any pesticides hanned by international agreement, shall be prohibited.	Most chemicals basened within country			S3 S4	IA and IB and chlorinated hydrocarbon pesticides; pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended se; as well as any pesticides banned by international agreement, shall be prohibited. 6.6.7 The use or storage of these chemicals on certified units is	Documents Site impaction	Note chewicals howed within country illo igerisinde yasaklarmay		
54 6.6b	World Health Organization Type 1A and 1B and chlorinated hydrocarbon pesticides, pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any pesticides hanned by international agreement, shall be prohibited.	Note chancels beamed within recently			S3 S4	IA and IB and chlorinated hydrocarbon pesticides; pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended se; as well as any pesticides banned by international agreement, shall be prohibited. 6.6.7 The use or storage of these chemicals on certified units is	Documents Site impaction	howed within country tilke içerisinde yasaklanmış olan		
6.6b	World Health Organisation Type 1A and 1B and chlorinated hydrocarbon pesticides; pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the dock dain beyond their intended use; as well as any pesticides hanned by international agreement, shall be prohibited. 6.6.7 The use or storage of these chemicals on certified units is prohibited. Strangentins	Note themsends basened within country			S3 S4	IA and IB and chlorinated hydrocarbon pesticides; pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended se; as well as any pesticides banned by international agreement, shall be prohibited. 6.6.7 The use or storage of these chemicals on certified units is	Documents Site impaction	None chemicals hosoned within country sillor systems of the country sillor systems of the country sakkarans olds kinyasalları		
6.6b	World Health Organization Type 1A and 1B and chlorinated hydrocarbon pesticides, pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any pesticides hanned by international agreement, shall be prohibited. 6.6.7 The use or storage of these chemicals on certified units is prohibited. 6.6.7 The use or storage of these chemicals on certified units is prohibited.	Note themselve beamed within resortey			S3 S4 Diaya Saghk Örgötis Tip I A ve 18 ve klorine hidrokarbon pestisitler; mat;i vsya zehirli olan ya da türevleri kultumm man;tarumi ofesinde hiyolojik darak etiki kala ve pda zinetrinde hiriken pestisitler; ve uluslararasa anlaymalarla zehirlenniy olan tim pestisitler yasaklanazaktu.	IA and IB and chlorinated hydrocarbon pesticides; pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended se; as well as any pesticides banned by international agreement, shall be prohibited. 6.6.7 The use or storage of these chemicals on certified units is	Documents Site impaction	howed within country tilke içerisinde yasaklanmış olan		
6.6b	World Health Organization Type 1A and 1B and chlorinated hydrocarbon pesticides, pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any pesticides hanned by international agreement, shall be prohibited. 6.6.7 The use or storage of these chemicals on certified units is prohibited. 6.6.7 The use or storage of these chemicals on certified units is prohibited.	Meter characted basened within country			S3 S4	IA and IB and chlorinated hydrocarbon pesticides; pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended se; as well as any pesticides banned by international agreement, shall be prohibited. 6.6.7 The use or storage of these chemicals on certified units is	Documents Site impaction	howed within country tilke içerisinde yasaklanmış olan		
54 6.6b PA MA St	World Health Organization Type 1A and 1B and chlorinated hydrocarbon pesticides, pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any pesticides hanned by international agreement, shall be prohibited. 6.6.7 The use or storage of these chemicals on certified units is prohibited. 6.6.7 The use or storage of these chemicals on certified units is prohibited.	Note shemistic humand settles country			S3 S4 S5 S6 Dianya Sagish Grystin Tip 1A ve 18 ve klorine hidrokarbon pestisitler; matri veya zehiri olan ya da türevleri kultumn marçtarının ötesinde hiyologik darak etiki kalav epita zincirinde hiriken pestisitler; ve uluslararası anlaşmalarla zehirlenniy olan tim pestisitler yasaklanazaktır. 6.6.7 Bu kimyasalların onaylanmış birimlerde kullanılması veya depolanması yasaktır. FA	IA and IB and chlorinated hydrocarbon pesticides; pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended se; as well as any pesticides banned by international agreement, shall be prohibited. 6.6.7 The use or storage of these chemicals on certified units is	Documents Site impaction	howed within country tilke içerisinde yasaklanmış olan		
54 6.6b PA MA S1 S2 S3	World Health Organization Type 1A and 1B and chlorinated hydrocarbon pesticides, pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the Good chain beyond their intended use; as well as any pesticides hanned by international agreement, shall be prohibited. 6.6.7 The use or storage of these chemicals on certified units is prohibited. Document Be importion	New chanical shamed within country			S3 S4 Dianya Sagiki Orgalia Tip 1A ve 1B ve klorine hidrokarbon pestisitler; matri veya zehiri olan ya da türevleri kultumn marçtarının ölesinde biyloğiki darak ekik kalav epda zincirinde biriken pestisitler; ve uluslararası anlaşmalarla zehirlenmiş olan tim pestisitler yasaklanazaktır.	IA and IB and chlorinated hydrocarbon pesticides; pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended se; as well as any pesticides banned by international agreement, shall be prohibited. 6.6.7 The use or storage of these chemicals on certified units is	Documents Site impaction	howed within country tilke içerisinde yasaklanmış olan		
S4 6.6b PA MA S1	World Health Organization Type 1A and 1B and chlorinated hydrocarbon pesticides, pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the Good chain beyond their intended use; as well as any pesticides hanned by international agreement, shall be prohibited. 6.6.7 The use or storage of these chemicals on certified units is prohibited. Document Be importion	Near chemisch hanned settler country			S3 S4 S5 S6 Dianya Sagish Grystin Tip 1A ve 18 ve klorine hidrokarbon pestisitler; matri veya zehiri olan ya da türevleri kultumn marçtarının ötesinde hiyologik darak etiki kalav epita zincirinde hiriken pestisitler; ve uluslararası anlaşmalarla zehirlenniy olan tim pestisitler yasaklanazaktır. 6.6.7 Bu kimyasalların onaylanmış birimlerde kullanılması veya depolanması yasaktır. FA	IA and IB and chlorinated hydrocarbon pesticides; pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the food chain beyond their intended se; as well as any pesticides banned by international agreement, shall be prohibited. 6.6.7 The use or storage of these chemicals on certified units is	Documents Site impaction	howed within country tilke içerisinde yasaklanmış olan		
S4 G. GB	World Health Organisation Type 1A and 1B and chlorinated hydrocarbon pesticides, pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in the Good chain beyond their intended use; as well as any pesticides banned by international agreement, shall be prohibited. 6.6.7 The use or storage of these chemicals on certified units is prohibited. Document the important of the important of the intended uses the intended use and intended to the intended use and intended to the intended use and intended to the intended use and intended to the intended use and intended use an				S3 S4 S6 Dianya Sagibk Orgitis Tip 1A ve 1B ve klorine hidrokarbon pestisitler; inst; veys zehirii olan ya da tärevleri kallammangtarum ötesinde hiyologik olarak etiki kala ve gda zincirinde hiriken pestisitler; ve uludararasa anlapmalarta rehirleminj olan tim pestisitler yasaklana-calate.	1A and 1B and choicinated hydrocarbon peritides; pesticides that are persistent; toxic or whose derivatives remain biologically derivatives remain biologically consistent of the peritides of the peritides have been derivative and the peritides have been derivative and the peritides have been derivative and the peritides have been derivative and the peritides have been derivative and the peritides have been derivative and the peritides have been derivative and the peritides have been derivative and the peritides have been derivative and the peritides and the periti	Decements She reportion Sale description Sale description	howned within country tilke içerisinde yasaklanmış olan		
54 6.6b PA MA S1 S2 S3	World Health Organisation Type 1A and 1B and obbrinated hydrocarbon prestrictes, prestrictes that are persistent twice or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any perticides hanned by international agreement, shall be probabited. 6.6.7 The use or storage of these chemicals on certified units is prohibited. 6.6.8 The use or storage of seed and seedline dressions based on mercravial organous behaviors.				S3 S4	1A and 1B and Chlorinated hydrocarbon peritides; pesticides that are persistent, toxic or whose active and accumulate in the food chain beyond their intended use; as well as my pestidies hanned by international agreement, shall be prohibited. 6.6.7 The use or storage of these chemicals on certified units is prohibited.	Documents See inspection Religiol And in Section And Section Class Section Committee of the Section of the Se	howned within country tilke içerisinde yasaklanmış olan		
54 6.6b PA MA S1 S2 S3	World Health Organisation Type 1A and 1B and obbrinated hydrocarbon prestrictes, prestrictes that are persistent twice or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any perticides hanned by international agreement, shall be probabited. 6.6.7 The use or storage of these chemicals on certified units is prohibited. 6.6.8 The use or storage of seed and seedline dressions based on mercravial organous behaviors.	liefer to serve fix erg PSC/PUs-30-401 Chemical Proteinishie in PSC Certified			S3 S4 S6 Dianya Sagibk Orgitis Tip 1A ve 1B ve klorine hidrokarbon pestisitler; inst; veys zehirii olan ya da tärevleri kallammangtarum ötesinde hiyologik olarak etiki kala ve gda zincirinde hiriken pestisitler; ve uludararasa anlapmalarta rehirleminj olan tim pestisitler yasaklana-calate.	1A and 1B and choicinated hydrocarbon peritides, pesticides that are persistent, toxic or whose derivatives remain biologically decreased by the control of	Documents She reportion She reporting She deserted She deserted Demand purchase records Oceanised prochase records	howned within country tilke içerisinde yasaklanmış olan		
S4 G. GB	World Beath Organization Type IA and IB and obbrinated hydrocarbon pesticides; petitide that are persistent, toute or whose derivatives remain biologically active and accumulate in the code chine beyond their intended one; as well as any persisted behaved by international agreement, that he probleme. 6.6.7 The use or storage of these chemicals on certified units is prohibited. 6.6.8 The use or storage of seed and seedling dressings based on mercurial, organishosphate Consisting problems record.				S3 S4 Singus Saghk Orgitis Tip 1A ve 1B ve klustine hidrokarbon pestititler; mat; veys rehirit ulan ya da tärevleri kallumm man; tarumi ofesinde hybolgik ularuk etiki kala ve gda zincirinde hiriken pestititler; ve uluslararasa anlaymalaria rehirleminj olan tim pestititler yasaklana-calate.	1A and 1B and choicinated hydrocarbon peritides, pesticides that are persistent, toxic or whose derivatives remain biologically deferred to the peritides of the peritides of the peritides and the peritides have beyond their intended use; as well as any pesticides hamed by international agreement, shall be prohibited. 6.6.7 The use or storage of these chemicals on certified units is prohibited. 6.6.8 The use or storage of seed and seedling directing of seed and seedling directing beautiful to the peritides of	Documents Sale departure Sale description Sale description Sale description Observable review Committed graviture review Committed graviture review Committed graviture review Committed graviture review Committed graviture review Committed graviture review Committed graviture review	housed within country tile coun		
54 6.6b PA MA S1 S2 S3	World Health Organisation Type 1A and 1B and obbrinated hydrocarbon prestrictes, prestrictes that are persistent twice or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any perticides hanned by international agreement, shall be probabited. 6.6.7 The use or storage of these chemicals on certified units is prohibited. 6.6.8 The use or storage of seed and seedline dressions based on mercravial organous behaviors.	liefer to serve fix erg PSC/PUs-30-401 Chemical Proteinishie in PSC Certified			S3 S4 Singus Saghk Orgitis Tip 1A ve 1B ve klustine hidrokarbon pestititler; mat; veys rehirit ulan ya da tärevleri kallumm man; tarumi ofesinde hybolgik ularuk etiki kala ve gda zincirinde hiriken pestititler; ve uluslararasa anlaymalaria rehirleminj olan tim pestititler yasaklana-calate.	1A and 1B and choicinated hydrocarbon peritides; pesticides that are persistent; toxic or whose states are persistent; toxic or whose states are persistent; toxic or whose states are accounted to the form of the control of the cont	Documents She reportion She reporting She deserted She deserted Demand purchase records Oceanised prochase records	housed within country tile coun		
S4 G. GB	World Health Organisation Type 1A and 1B and obbrinated hydrocarbon prestrictes, prestrictes that are persistent twice or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any perticides hanned by international agreement, shall be probabited. 6.6.7 The use or storage of these chemicals on certified units is prohibited. 6.6.8 The use or storage of seed and seedline dressions based on mercravial organous behaviors.	liefer to serve fix erg PSC/PUs-30-401 Chemical Proteinishie in PSC Certified			S3 S4 Singus Saghk Orgitis Tip 1A ve 1B ve klustine hidrokarbon pestititler; mat; veys rehirit ulan ya da tärevleri kallumm man; tarumi ofesinde hybolgik ularuk etiki kala ve gda zincirinde hiriken pestititler; ve uluslararasa anlaymalaria rehirleminj olan tim pestititler yasaklana-calate.	1A and 1B and chlorinated hydrocarbon peritides, pesticides that are persistent, toxic or whose street and persistent, toxic or whose sective and accumulate in the food chain beyond their intended use; as well as any pestidies hanned by international agreement, shall be prohibited. 6.6.7 The use or storage of these chemicals on certified units is prohibited. 6.6.8 The use or storage of seed and seeding dressings based on mercural and penalty of the compounds of the compound of the compounds of the compounds of the compounds of the compounds of the compounds of the compounds of the compounds of the compounds of the compounds of the compounds of the compounds of the compounds of the compounds of the compounds of the compounds o	December of the control of the contr	howed within country illustrated by a second within country illustrated by a second by a s		
S4 G. GB	World Health Organisation Type 1A and 1B and obbrinated hydrocarbon prestrictes, prestrictes that are persistent twice or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any perticides hanned by international agreement, shall be probabited. 6.6.7 The use or storage of these chemicals on certified units is prohibited. 6.6.8 The use or storage of seed and seedline dressions based on mercravial organous behaviors.	liefer to serve fix erg PSC/PUs-30-401 Chemical Proteinishie in PSC Certified			S3 S4 Singus Saghk Orgitis Tip 1A ve 1B ve klustine hidrokarbon pestititler; mat; veys rehirit ulan ya da tärevleri kallumm man; tarumi ofesinde hybolgik ularuk etiki kala ve gda zincirinde hiriken pestititler; ve uluslararasa anlaymalaria rehirleminj olan tim pestititler yasaklana-calate.	1A and 1B and choic instead by hydrocarbon peritides; pesticides that are persistent; toxic or whose derivatives remain biologically derivated by the peritides; pesticides have been considered as the peritides have been considered use; as well as any pesticides hanned by international agreement, shall be prohibited. 6.6.7 The use or storage of these chemicals on certified units is prohibited. 6.6.8 The use or storage of seed and seeding dressings based on mercurial, organophosphate and organochiorine compounds (including Gamma HG), Lindshau degranochiorine compounds (including Gamma HG), Lindshau declemicals which can accumulate it exhemicals which can accumulate it	December of the control of the contr	housed within country tile coun		
54 6.6b PA MA S1 S2 S3	World Health Organisation Type 1A and 1B and obbrinated hydrocarbon prestrictes, prestrictes that are persistent twice or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any perticides hanned by international agreement, shall be probabited. 6.6.7 The use or storage of these chemicals on certified units is prohibited. 6.6.8 The use or storage of seed and seedline dressions based on mercravial organous behaviors.	liefer to serve fix erg PSC/PUs-30-401 Chemical Proteinishie in PSC Certified			S3 S4 Singus Saghk Orgitis Tip 1A ve 1B ve klustine hidrokarbon pestititler; mat; veys rehirit ulan ya da tärevleri kallumm man; tarumi ofesinde hybolgik ularuk etiki kala ve gda zincirinde hiriken pestititler; ve uluslararasa anlaymalaria rehirleminj olan tim pestititler yasaklana-calate.	1A and 1B and chlorinated hydrocarbon peritides, pesticides that are persistent, toxic or whose street and persistent, toxic or whose sective and accumulate in the food chain beyond their intended use; as well as any pestidies hanned by international agreement, shall be prohibited. 6.6.7 The use or storage of these chemicals on certified units is prohibited. 6.6.8 The use or storage of seed and seeding dressings based on mercural and penalty of the compounds of the compound of the compounds of the compounds of the compounds of the compounds of the compounds of the compounds of the compounds of the compounds of the compounds of the compounds of the compounds of the compounds of the compounds of the compounds of the compounds o	December of the control of the contr	howed within country illustrated by a second within country illustrated by a second by a s		
S4	World Health Organisation Type 1A and 1B and obbrinated hydrocarbon prestrictes, prestrictes that are persistent twice or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any perticides hanned by international agreement, shall be probabited. 6.6.7 The use or storage of these chemicals on certified units is prohibited. 6.6.8 The use or storage of seed and seedline dressions based on mercravial organous behaviors.	liefer to serve fix erg PSC/PUs-30-401 Chemical Proteinishie in PSC Certified			S3 S4 Singus Saghk Orgitis Tip 1A ve 1B ve klustine hidrokarbon pestititler; mat; veys rehirit ulan ya da tärevleri kallumm man; tarumi ofesinde hybolgik ularuk etiki kala ve gda zincirinde hiriken pestititler; ve uluslararasa anlaymalaria rehirleminj olan tim pestititler yasaklana-calate.	1A and 1B and chorenated hydrocarbon periodice, pesticides that are persistent, toxic or whose state are persistent, toxic or whose sective and accumulate in the food chain beyond their intended use; as well as any pestidied humen by international agreement, shall be pestidied to the proposition of the control of the co	December of the control of the contr	howed within country illustrated by a second within country illustrated by a second by a s		
54 6.6b PA MA S1 S2 S3	World Health Organisation Type 1A and 1B and obbrinated hydrocarbon prestrictes, prestrictes that are persistent twice or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any perticides hanned by international agreement, shall be probabited. 6.6.7 The use or storage of these chemicals on certified units is prohibited. 6.6.8 The use or storage of seed and seedline dressions based on mercravial organous behaviors.	liefer to serve fix erg PSC/PUs-30-401 Chemical Proteinishie in PSC Certified			S3 S4 Singus Saghk Orgitis Tip 1A ve 1B ve klustine hidrokarbon pestititler; mat; veys rehirit ulan ya da tärevleri kallumm man; tarumi ofesinde hybolgik ularuk etiki kala ve gda zincirinde hiriken pestititler; ve uluslararasa anlaymalaria rehirleminj olan tim pestititler yasaklana-calate.	1A and 1B and chorenated hydrocarbon periodice, pesticides that are persistent, toxic or whose state are persistent, toxic or whose sective and accumulate in the food chain beyond their intended use; as well as any pestidied humen by international agreement, shall be pestidied to the proposition of the control of the co	December of the control of the contr	howed within country illustrated by a second within country illustrated by a second by a s		
S4 G. GB	World Health Organisation Type 1A and 1B and obbrinated hydrocarbon prestrictes, prestrictes that are persistent twice or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any perticides hanned by international agreement, shall be probabited. 6.6.7 The use or storage of these chemicals on certified units is prohibited. 6.6.8 The use or storage of seed and seedline dressions based on mercravial organous behaviors.	liefer to serve fix erg PSC/PUs-30-401 Chemical Proteinishie in PSC Certified			S3 S4 Singus Saghk Orgitis Tip 1A ve 1B ve klustine hidrokarbon pestititler; mat; veys rehirit ulan ya da tärevleri kallumm man; tarumi ofesinde hybolgik ularuk etiki kala ve gda zincirinde hiriken pestititler; ve uluslararasa anlaymalaria rehirleminj olan tim pestititler yasaklana-calate.	1A and 1B and chorenated hydrocarbon periodice, pesticides that are persistent, toxic or whose state are persistent, toxic or whose sective and accumulate in the food chain beyond their intended use; as well as any pestidied humen by international agreement, shall be pestidied to the proposition of the control of the co	December of the control of the contr	howed within country illustrated by a second within country illustrated by a second by a s		
S4 G. GB	World Health Organisation Type 1A and 1B and obbrinated hydrocarbon prestrictes, prestrictes that are persistent twice or whose derivatives remain biologically active and accumulate in the food chain beyond their intended use; as well as any perticides hanned by international agreement, shall be probabited. 6.6.7 The use or storage of these chemicals on certified units is prohibited. 6.6.8 The use or storage of seed and seedline dressions based on mercravial organous behaviors.	liefer to serve fix erg PSC/PUs-30-401 Chemical Proteinishie in PSC Certified			S3 S4 Singus Saghk Orgitis Tip 1A ve 1B ve klustine hidrokarbon pestititler; mat; veys rehirit ulan ya da tärevleri kallumm man; tarumi ofesinde hybolgik ularuk etiki kala ve gda zincirinde hiriken pestititler; ve uluslararasa anlaymalaria rehirleminj olan tim pestititler yasaklana-calate.	1A and 1B and chorenated hydrocarbon periodice, pesticides that are persistent, toxic or whose state are persistent, toxic or whose sective and accumulate in the food chain beyond their intended use; as well as any pestidied humen by international agreement, shall be pestidied to the proposition of the control of the co	December of the control of the contr	howed within country illustrated by a second within country illustrated by a second by a s		
S4	World Health Organisation Type IA and 1B and obbrinated hydrocarbon pesticides, pesticides that are persistent, toxic or whose derivatives remain biologically active and accumulate in fixed on china beyond their intended use; as well as any pesticides hanned by interestional agreement, shall be probabited. 6.6.7 The use or storage of these chemicals on certified units is probabited. 6.6.8 The use or storage of seed and seedling dressings based on mercurial, organophosphate and organochorine compounds (including Gamma HGI, Lindane and BHG), or other long-lasting chemicals which can accumulate in food chains or the ecosystem is probabited. 6.6.8 The use or storage of seed and seedling dressings based on mercurial, organophosphate and organochorine compounds (including Gamma HGI, Lindane and BHG), or other long-lasting chemicals which can accumulate in food chains or the ecosystem is probabited. 6.6.8 The use or storage of seed and seedling dressings based on mercurial, organophosphate and organochorine compounds (including Gamma HGI, Lindane and BHG), or other long-lasting chemicals which can accumulate in food chains or the ecosystem is probabited.	liefer to serve fix erg PSC/PUs-30-401 Chemical Proteinishie in PSC Certified			S3 S4 Dünya Sağık Örgütü Tip 1A ve 18 ve klorine hidrokarbon pestisitler; kıntı; veya zehirli olan ya da türevleri kullanını maştarının ölesinde biyloğik darak etiki kala ve pda zincirinde birihen pestisitler; ve uludurarsıs anlaşmalarla erbirlenmiş olan tim pestisitler yasıklanazalar.	1A and 1B and chorenated hydrocarbon periodice, pesticides that are persistent, toxic or whose state are persistent, toxic or whose sective and accumulate in the food chain beyond their intended use; as well as any pestidied humen by international agreement, shall be pestidied to the proposition of the control of the co	December of the control of the contr	howed within country illustrated by a second within country illustrated by a second by a s		
S4	World Health Organization Type IA and 1B and chlorinated hydrocarbon pesticides; pesticide that are persistent, tunic or whose derivatives crossal biologically active and accumulate in the cold chin levyed their intended use; as well as any pesticides humsed by international agreement, built be probleme. 6.6.7 The use or storage of these chemicals on certified units is prohibited. 6.6.8 The use or storage of seed and seedling dressings based on mercurial, organophosphate and organization compounds (including Gamma IGO, Lindons and BIO), or other long-basing chemicals which can accumulate in food chains or the ecosystem is prohibited. 6.6.8 The use or storage of seed and seedling freesings based on mercurial, organophosphate and organization compounds (including Gamma IGO, Lindons and BIO), or other long-basing chemicals which can accumulate in food chains or the ecosystem is prohibited.	liefer to serve fix erg PSC/PUs-30-401 Chemical Proteinishie in PSC Certified			S3 S4	1A and 1B and chorenated hydrocarbon periodice, pesticides that are persistent, toxic or whose state are persistent, toxic or whose sective and accumulate in the food chain beyond their intended use; as well as any pestidied humen by international agreement, shall be pestidied to the proposition of the control of the co	December of the control of the contr	howed within country illustrated by a second within country illustrated by a second by a s		
PA	World Health Organization Type IA and 1B and chlorinated hydrocarbon pesticides; pesticide that are persistent, tunic or whose derivatives crossal biologically active and accumulate in the cold chin levyoud foil intended one; as well as any pesticides humond by international agreement, built be probleme. 6.6.7 The use or storage of these chemicals on certified units is prohibited. 6.6.8 The use or storage of seed and seedling dressings based on mercurial, organophosphate and organization compounds (including Gamma IGO, Lindons and BIO), or other long-basing chemicals which can accumulate in food chains or the ecosystem is prohibited. 6.6.8 The use or storage of seed and seedling freesings based on mercurial, organophosphate and organization compounds (including Gamma IGO, Lindons and BIO), or other long-basing chemicals which can accumulate in food chains or the ecosystem is prohibited.	liefer to serve fix erg PSC/PUs-30-401 Chemical Proteinishie in PSC Certified			S3 S4 Dünya Sağık Örgütü Tip 1A ve 18 ve klorine hidrokarbon pestitiler; kıntı; veya zehirli olan ya da türevleri kullanını maştarının ölesinde biyloğik darak etiki kala ve gota incirinde birihen pestisiler; ve uludurarsıs anlaşmalarla erbirlenmiş olan tim pestisiler yasaklasa.calar.	1A and 1B and chorenated hydrocarbon periodice, pesticides that are persistent, toxic or whose state are persistent, toxic or whose sective and accumulate in the food chain beyond their intended use; as well as any pestidied humen by international agreement, shall be pestidied to the proposition of the control of the co	December of the control of the contr	howed within country illustrated by a second within country illustrated by a second by a s		
S4	World Health Organization Type IA and 1B and chlorinated hydrocarbon pesticides; pesticide that are persistent, tunic or whose derivatives crossal biologically active and accumulate in the cold chin levyoud foil intended one; as well as any pesticides humond by international agreement, built be probleme. 6.6.7 The use or storage of these chemicals on certified units is prohibited. 6.6.8 The use or storage of seed and seedling dressings based on mercurial, organophosphate and organization compounds (including Gamma IGO, Lindons and BIO), or other long-basing chemicals which can accumulate in food chains or the ecosystem is prohibited. 6.6.8 The use or storage of seed and seedling freesings based on mercurial, organophosphate and organization compounds (including Gamma IGO, Lindons and BIO), or other long-basing chemicals which can accumulate in food chains or the ecosystem is prohibited.	liefer to serve for erg PSC/PUs-30-401 Chemical Proteinishie in PSC Certified			S3 S4	1A and 1B and chorenated hydrocarbon periodice, pesticides that are persistent, toxic or whose state are persistent, toxic or whose sective and accumulate in the food chain beyond their intended use; as well as any pestidied humen by international agreement, shall be pestidied to the proposition of the control of the co	December of the control of the contr	howed within country illustrated by a second within country illustrated by a second by a s		
PA MA S1 S2 S2 S3 S4 MA S1 S1 S2 S2 S3 S4 MA S5 S5 S5 S5 S5 S5 S5 S	World Health Organization Type IA and 1B and chlorinated hydrocarbon pesticides; pesticide that are persistent, tunic or whose derivatives crossal biologically active and accumulate in the cold chin levyoud foil intended one; as well as any pesticides humond by international agreement, built be probleme. 6.6.7 The use or storage of these chemicals on certified units is prohibited. 6.6.8 The use or storage of seed and seedling dressings based on mercurial, organophosphate and organization compounds (including Gamma IGO, Lindons and BIO), or other long-basing chemicals which can accumulate in food chains or the ecosystem is prohibited. 6.6.8 The use or storage of seed and seedling freesings based on mercurial, organophosphate and organization compounds (including Gamma IGO, Lindons and BIO), or other long-basing chemicals which can accumulate in food chains or the ecosystem is prohibited.	liefer to serve for erg PSC/PUs-30-401 Chemical Proteinishie in PSC Certified			S3 S4 Dünya Sağık Örgütü Tip 1A ve 18 ve klorine hidrokarbon pesititler; isatçı veya zehirli olan ya da türevleri kullanın maştarının ölesinde biyloğik darak etiki kala ve gota incirinde birihen pesititler; ve uludurarsıs anlaşmalarla ethirlenniy olan tim pesititler yasaklasa.calar.	1A and 1B and chorenated hydrocarbon periodice, pesticides that are persistent, toxic or whose state are persistent, toxic or whose sective and accumulate in the food chain beyond their intended use; as well as any pestidied humen by international agreement, shall be pestidied to the proposition of the control of the co	December of the control of the contr	howed within country illustrated by a second within country illustrated by a second by a s		
PA MA S1 S2 S3 S3 S3 S3 S3 S2 S3 S3 S3 S3 S3 S3 S3 S3 S3 S3 S3 S3 S3	World Health Organisation Type IA and 1B and obbrinated hydrocarbon pesticides; pesticide that are persistent, toule or whose derivatives crossab histogracially active and accumulate in the dock thin beyond their intended use; as well as any pesticides homed by international agreement, built be probabled. 6.6.7 The use or storage of these chemicals on certified units is prohibited. 6.6.8 The use or storage of seed and seedling dressings based on mercurial, organophosphate and organochlorine compounds (including Gamma IG), fundame and III(), or other long-basting chemicals which can accumulate in food chains or the ecosystem is prohibited.	liefer to serve for erg PSC/PUs-30-401 Chemical Proteinishie in PSC Certified			S3 S4	1A and 1B and chorenated hydrocarbon periodice, pesticides that are persistent, toxic or whose state are persistent, toxic or whose sective and accumulate in the food chain beyond their intended use; as well as any pestidied humen by international agreement, shall be pestidied to the proposition of the control of the co	December of the control of the contr	howed within country illustrated by a second within country illustrated by a second by a s		
PA MA S1 S2 S2 S3 S4 MA S1 S1 S2 S2 S3 S4 MA S5 S5 S5 S5 S5 S5 S5 S	World Health Organisation Type IA and 1B and obbrinated hydrocarbon pesticides; pesticide that are persistent, toule or whose derivatives crossab histogracially active and accumulate in the dock thin beyond their intended use; as well as any pesticides homed by international agreement, built be probabled. 6.6.7 The use or storage of these chemicals on certified units is prohibited. 6.6.8 The use or storage of seed and seedling dressings based on mercurial, organophosphate and organochlorine compounds (including Gamma IG), fundame and III(), or other long-basting chemicals which can accumulate in food chains or the ecosystem is prohibited.	liefer to serve for erg PSC/PUs-30-401 Chemical Proteinishie in PSC Certified			S3 S4 Dünya Sağık Örgütü Tip 1A ve 18 ve klorine hidrokarbon pesititler; isatçı veya zehirli olan ya da türevleri kullanın maştarının ölesinde biyloğik darak etiki kala ve gota incirinde birihen pesititler; ve uludurarsıs anlaşmalarla ethirlenniy olan tim pesititler yasaklasa.calar.	1A and 1B and chorenated hydrocarbon periodice, pesticides that are persistent, toxic or whose state are persistent, toxic or whose sective and accumulate in the food chain beyond their intended use; as well as any pestidied humen by international agreement, shall be pestidied to the proposition of the control of the co	December of the control of the contr	howed within country illustrated by a second within country illustrated by a second by a s		

						6 6 0 ESC (Orman Căraulilori Vurrelu) tarafından Calı Tahlikali olarak gundandırılan kimmasıllar çöz konusu sanma ESC					
	6.6.9 Chemicals classified as Highly Hazardous by FSC shall not be used unless derogation has been approved by FSC. See Annex to this standard. Chemical purchase records Chemical application records	Refer to www.fsc.org FSC-POL-30-601 Chemical Pesticides in PSC Certified				6.6.9 FSC (Orman Görevilleri Kurulu) tarafından Çok Tehilkeli olarak sınıflandırılan kimyasıllar, söz konusu sapına FSC tarafından önceden onaylanmadığı sürece kullanılmayacaktır. Bu standardın Ekine bakınız.	Hazardous by FSC shall not be	Chemical application records	Refer to www.fic.org FSC-POL-30-		
	Nursery production procedures / ma	Forests FSC-GUI-30-601 FSC Pesticides Policy: Guidance on					used unless derogation has been	Nursery production procedures / manuals Vinesecol alon boundon	FSC-POL-30-		
		Implementation					approved by FSC. See Annex to this standard.	Kimyasal uygulama kayıtları Fidanlık üretim prosedürleri / el kitapları	Obernical		
							standard.	Fidanlık üretim prosedürleri / el kitapları	Pesticides in FSC Certified		
									FSC Certified Forests		
									Forests FSC-GUI-30- 601 FSC		
									601 FSC		
									Police:		
									Posticides Policy: Guidance on		
									Implementat		
									www.fsc.org		
									adresine		
PA						PA					
MA					1 6	MA					
S1					1 6	S1					
62			_	_		52					_
52			_	_		32					+
52 53 54			_			53					-
54						54					
					_						
	If chemicals are used, proper equipment and training shall be provided to minimise health and environmental risks.				6.6	c Kimyasallar kullanılıyorsa, sağlık ve çevre risklerinin en aza indirilmesi için uygun ekipman ve eğitim sağlanacaktır.	If chemicals are used, proper equipment and training shall be				
	environmentai risks.						provided to minimise health and				
							omnimum out al violes				
	6.6.10 Training and relevant equipment are provided to all operators. Training manuals and records				1 [6.6.10 Tüm operatörlere eğitim ve uygun ekipman sağlanmaktadır.	6.6.10 Training and relevant	Training manuals and records			
1					1 1		equipment are provided to all operators.	Training manuals and records Eğitim el kitapları Eğitim kayetları			1
							operators.	liğitim kayıtları			
PA MA				1	4 L	PA					
MA				1	1 1	MA			1 7	1	1 -
S1					1	S1					
S1 S2	†		_		7 F	52					
63	+	- 1	_	+	- H	33			+ +		+
S3 S4	+	- 	+	+	⊣ ⊢	54 54			+-+		+
34						54	l .				
	Tecase due to a decimal and a		_			CARRIAN III.	6.6.11 Fuel tanks and stores are	March and a section			_
1	6.6.11 Fuel tanks and stores are located so that spillages from damage, defects or refuelling				1 1	6.6.11 Yakıt tankları ve depoları, hasar, hata veya yakıt ikmalinden kaynaklanan sızıntıların su yollarına girmesini		Site impection Saha denetimi			1
1	shall not enter watercourses.	1		1	1 1	önleyecek şekilde konumlandırılmıştır.	located so that spillages from damage, defects or refuelling shall				1
1		1		1	1 1		not enter watercourses				1
PA	+		1	1	1 H	PA	mr. war-ramper				1
MA	+	- 1	_	+	- H	MA MA			+ +		+
C1	+	- 	+	+	⊣ ⊢	04			+-+		+
S1	+				4 1-	51			+ -		+
S2	+		-	1	4 1	52					1
S3 S4				1	4 L	\$3 \$4					
S4					J [54					ш_
		•		. —					. —		
	6.6.12 All equipment for the transport, storage and application of chemicals shall be maintained in a safe and leakproof condition.				7 -	6.6.12 Kimyasalların nakledilmesi, depolanması ve kullanılmasına yönelik tüm ekipmanlar güvenli ve sızıntıya karşı	6.6.12 All equipment for the	Site impection Saha denetimi			
	maintained in a safe and leakproof condition.					korumalı bir şekilde saklanacaktır.	transport, storage and application of chemicals shall be maintained in	Saha denetimi			
							of chemicals shall be maintained in				
1		I .		1	1 1		a safe and leakproof condition.				1
-	+				4 1						4
PA					4 L	PA PA					1
MA	<u> </u>					MA	<u> </u>			<u></u>	
S1		I -				S1				1	
S2					1	52					
S3	+		1	1	1 H	53					1
S4	+	- 1	_	+	- H	S4			+ +		+
34						34					
_				_							_
	6.6.13 Application of chemicals within 10m of watercourses and 30m around reservoirs and lakes is prohibited.						6.6.13 Application of chemicals within 10m of watercourses and	Documented procedure / manuals Belgelenmis procedur / el kitaplan			
	lakes is prohibited.					yasaktır.	within 10m of watercourses and	,			
							30m around reservoirs and lakes is prohibited.				
PA	+				1 6	PA	nmininea.				
MA			_	_		MA MA					+
			-	+	⊣ ⊢				+		+-
	+		1		4 1-	S1			+ -		+
51						S2					4
S2											
S2 S3						S3					
S2 S3					Ⅎ┝	53 54					Ш.
S2 S3					 	\$3 \$4					-
S2 S3	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered				}	S3 54 6.6.14 Şüddetli yağıyın beklendiği zamanlarda, yağıylı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında	6.6.14 Application if heavy rain is	Documented procedure / manuals			
S2 S3	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered				1 E 1 F	\$3 \$4	expected, during wet weather, on	Documented procedure / manuals Belgelenmis procedur / el kitaplan			
S2 S3					1 E 1 [S3 54 6.6.14 Şüddetli yağıyın beklendiği zamanlarda, yağıylı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında	expected, during wet weather, on frozen snow-covered ground or	Documented procedure / manuals Belgelenmin procedur / el kinsplan			
S2 S3	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered					S3 54 6.6.14 Şüddetli yağıyın beklendiği zamanlarda, yağıylı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında	expected, during wet weather, on	Documented procedure / monusis Belgelennis prosedur / el kitayları			
S2 S3 S4	6.6.14 Application If heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited. **December of procedure / measure products of the prohibited of the procedure / measure products of the procedure / measure products of the procedure / measure products of the procedure / measure products of the procedure / measure procedure / measure procedure / measure procedure / measure procedure / measure procedure / measure procedure / measure procedure / measure procedure / measure procedure / measure procedure / measure procedure / measure procedure / measure procedure / measure procedure / measure procedure / measure procedure / measure / measure procedure / meas					S3 \$4 6.6.14 Şüdecili yağıyın beklendiği zamanlarda, yağışıh havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurunuy zeminde uygulama yasaktır:	expected, during wet weather, on frozen snow-covered ground or	Documented procedure / manuals Belgelennig procedur / el kitaplan			
S2 S3 S4	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited.					S3 S4 66.14 Siddetli yağıyın beklendiği zamanlarda, yağışılı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde uygulama yasaktır. PA	expected, during wet weather, on frozen snow-covered ground or	Dacumentel procedure / menuels Belgelenmis procedur / el kitaplan			
S2 S3 S4 PA MA	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground that has baked dry during a drought is prohibited. Assumed provider / named pro					S3 6.6.14 Şüddetli yağıyın beklendiği zamanlarda, yağışlı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurunuş zeminde uygulama yasaktır. PA MA	expected, during wet weather, on frozen snow-covered ground or	Documented procedure / manuels Belgelennis procedur / el kitaplars			
S2 S3 S4 PA MA S1	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited.					S3 S4 66.14 Siddetli yağıyın beklendiği zamanlarda, yağışılı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde uygulama yasaktır. PA MA S1	expected, during wet weather, on frozen snow-covered ground or	Dacumentel procedure / manusis Belgelunnis procedur / el kitaplan			
S2 S3 S4 PA MA S1 S2	6.6.14 Application if heavy rain is expected, thring wet weather, on frazen snow-covered ground that has baked dry during a drought is prohibited. Demonstration of provided					S3 S4 6.6.14 Şiddedi yağıyın beklendiği zamanlarda, yağışıh havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde uygulama yasaktır. PA MA S1 S2	expected, during wet weather, on frozen snow-covered ground or	Documental procedur / namuch Belgalennis procedir / d-kinglan			
S2 S3 S4 PA MA S1 S2 S3	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited.					S3 S4 66.14 Siddetli yağıyın beklendiği zamanlarda, yağışılı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde uygulama yasaktır. PA MA S1 S2 S2	expected, during wet weather, on frozen snow-covered ground or	Documented procedure / monatols Bolgarinus procedur / al Stagelan			
S2 S3 S4 PA MA S1 S2 S3	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited.					S3 S4 66.14 Siddetli yağıyın beklendiği zamanlarda, yağışılı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde uygulama yasaktır. PA MA S1 S2 S2	expected, during wet weather, on frozen snow-covered ground or	Decisional provider y install. Religional provider y install. Religional provider y di kitajura			
S2 S3 S4 PA MA S1 S2 S3	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited.					S3 S4 6.6.14 Südeetti yağıyın beklendiği zamanlarda, yağışılı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde uygulama yasaktır. PA MA S1 S2 S2 S3 S4	expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during adrought is nrobibited				
S2 S3 S4 PA MA S1 S2 S3	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited.					S3 S4 6.6.14 Südeetti yağıyın beklendiği zamanlarda, yağışılı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde uygulama yasaktır. PA MA S1 S2 S2 S3 S4	expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during adrought is nrobibited				
S2 S3 S4 PA MA S1 S2 S3	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited.					S3 S4 6.6.14 Südeetti yağıyın beklendiği zamanlarda, yağışılı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde uygulama yasaktır. PA MA S1 S2 S2 S3 S4	expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a droueht is, nrohibited.				
S2 S3 S4 PA MA S1 S2 S3	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited. Documental procedure / manuals Docum					S3 S4 6.6.14 Südeetti yağıyın beklendiği zamanlarda, yağışılı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde uygulama yasaktır. PA MA S1 S2 S2 S3 S4	expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a droueht is, nrohibited.				
S2 S3 S4 PA MA S1 S2 S3 S4	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has basked dry during a drought is prohibited. December Dece					S3 6.6.14 Şiddetli yağıyın beklendiği zamanlarda, yağışlı havalarda, dönmuş, kar kaplı zeminde veya kuralık sırasında karumuş zeminde uygulana yasaktır. PA NA S1 S2 S3 S4 6.6.15 Kimyasallarlar muamele görmüş tohumlukların ekinden önce drenlere veya su yollarına sokulması yasaktır.	expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during adrought is nrobibited				
S2 S3 S4 PA MA S1 S2 S3 S4	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited. 6.6.15 Soaking of seedlings treated with chemicals in drains or watercourses prior to planting is prohibited.					S3 66.14 Şiddedi yağıyın beklendiği zamanlarda, yağışlı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde uygulama yasaktır. PA MA 51 52 53 54 66.15 Kimyasallarlar muamele görmüş tohumluldarın ekinden önce drenlere veya su yollarına sokulması yasaktır.	expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during adrouebt is norbibilited. 6.6.15 Soaking of seedlings treated with chemicals in drains or watercourse prior to planting is				
52 53 54 PA MA 51 52 53 54	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited. Documental procedure / manuals Docum					SS S4 6.6.14 Siddetli yağının beklendiği zamanlarda, yağışılı havalarda, donmuş, kar kaplı zeminde veya kuralık ısrasında kurunuş zeminde oygelama yasaktır. PA MA S2 S3 S4 6.6.15 Kimyasallarlar muamele görmüş tohumluldarın ekinden önce drenlere veya su yollarına sokulması yasaktır. PA MA MA	expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during adrouebt is norbibilited. 6.6.15 Soaking of seedlings treated with chemicals in drains or watercourse prior to planting is				
S2 S3 S4 PA MA S1 S2 S3 S4	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited. Documental procedure / manuals Docum					SS S4 6.6.14 Siddetli yağının beklendiği zamanlarda, yağışılı havalarda, donmuş, kar kaplı zeminde veya kuralık ısrasında kurunuş zeminde oygelama yasaktır. PA MA S2 S3 S4 6.6.15 Kimyasallarlar muamele görmüş tohumluldarın ekinden önce drenlere veya su yollarına sokulması yasaktır. PA MA MA	expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during adrouebt is norbibilited. 6.6.15 Soaking of seedlings treated with chemicals in drains or watercourse prior to planting is				
S2 S3 S4 PA MA S1 S2 S3 S4	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited. Document product / manual grounder / manual product / manual product / manual product / manual product / manual product / manual product / manual is prohibited.					S3 66.14 Şiddedi yağıyın beklendiği zamanlarda, yağışlı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde uygulama yasaktır. PA MA 51 52 53 54 66.15 Kimyasallarlar muamele görmüş tohumluddarın ekinden önce drenlere veya su yollarına sokulması yasaktır. PA MA	expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during adrouebt is norbibilited. 6.6.15 Soaking of seedlings treated with chemicals in drains or watercourse prior to planting is				
S1 S2 S3 S4 PA MA S1 S2 S3 S4	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited. Documental proaders / manual ground results has baked dry during a drought is prohibited.					SS S4 6.6.14 Siddetli yağının beklendiği zamanlarda, yağışılı havalarda, donmuş, kar kaplı zeminde veya kuralık ısrasında kurunuş zeminde oygelama yasaktır. PA MA S5 S6 6.15 Kimyasallarlar muamele görmüş tohumluldarın ekinden önce drenlere veya su yollarına sokulması yasaktır. PA MA MA S1 S1 S2	expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during adrouebt is norbibilited. 6.6.15 Soaking of seedlings treated with chemicals in drains or watercourse prior to planting is				
S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited. Documental pronders / manual ground response frozen snow-covered ground frozen frozen snow-covered ground or ground that has baked dry during a drought is prohibited.					S3 66.14 Siddedi yağıyın beklendiği zamanlarda, yağışlı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde uygulama yasaktır. PA MA 51 52 53 54 66.15 Kimyasallarlar muamele görmüş tohumluldarın ekinden önce drenlere veya su yollarına sokulması yasaktır. PA MA 51 52 53 54 55 56 56 57 58 58 58 58 58 58 58 58 58	expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during adrouebt is norbibilited. 6.6.15 Soaking of seedlings treated with chemicals in drains or watercourse prior to planting is				
S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited. Documental pronders / manual ground response frozen snow-covered ground frozen frozen snow-covered ground or ground that has baked dry during a drought is prohibited.					SS S4 6.6.14 Siddetli yağının beklendiği zamanlarda, yağışılı havalarda, donmuş, kar kaplı zeminde veya kuralık ısrasında kurunuş zeminde oygelama yasaktır. PA MA S5 S6 6.15 Kimyasallarlar muamele görmüş tohumluldarın ekinden önce drenlere veya su yollarına sokulması yasaktır. PA MA MA S1 S1 S2	expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during adrouebt is norbibilited. 6.6.15 Soaking of seedlings treated with chemicals in drains or watercourse prior to planting is				
S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited. 6.6.15 Soaking of seedlings treated with chemicals in drains or watercourses prior to planning is prohibited.					S3 66.14 Şiddedi yağıyın beklendiği zamanlarda, yağışlı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde uygulama yasaktır. PA MA 51 52 53 54 66.15 Kimyasallarlar muamele görmüş tohumluldarın ekinden önce drenlere veya su yollarına sokulması yasaktır. PA MA S1 S2 S3 S4 S5 S5 S5 S5 S5 S5 S5 S5 S5	expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during abrowshi is arabiblized. 6.6.15 Soaking of seedlings treated with chemicals in drains or watercurses prior to planting is multiblized.				
S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground reground that has baked dry during a drought is prohibited. Documental pronders / mensula ground reground that has baked dry during a drought is prohibited. Action of the state of					SS 6.6.14 Siddedii yağıyın beklendiği zamanlarda, yağıylı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde uygulama yasaktır. PA MA SI SZ SS SS 6.15 Kimyasıllarlar muamele görmüş tohumlukların ekinden önce drenlere veya sı yollarına sokulması yasaktır. PA MA MA SI SS SS SS SS SS SS SS SS S	expected, during wet weather, on frozen snow-covered ground or ground that has balted dry during all consults in analysis of the all consults in analysis of the all consults in analysis of the consults in analysis of the delivery of the consultation of the delivery of the consultation of the delivery of the consultation of the analysis of the consultation of the analysis of the consultation of the analysis of the consultation of the analysis of the consultation of the analysis of the consultation of the analysis of the consultation of the analysis of the consultation of the analysis of the consultation of the analysis of the consultation of the analysis of the consultation of the analysis of the consultation of the consultation of the analysis of the consultation of the consultation of the analysis of the consultation of the consultation of the analysis of the consultation of the consultation of the analysis of the consultation of the consultation of the analysis of the consultation of the consultation of the analysis of the consultation of the consultation of the analysis of the consultation of the consultation of the analysis of the consultation of the consultation of the analysis of the consultation of the consultation of the consultation of the analysis of the consultation of the consultation of the consultation of the analysis of the consultation of the consultation of the consultation of the consultation of the analysis of the consultation of the consultat				
S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited. 6.6.15 Soaking of seedlings treated with chemicals in drains or watercourses prior to planning is prohibited.					S3 66.14 Şiddedi yağıyın beklendiği zamanlarda, yağışlı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde uygulama yasaktır. PA MA 51 52 53 54 66.15 Kimyasallarlar muamele görmüş tohumluldarın ekinden önce drenlere veya su yollarına sokulması yasaktır. PA MA S1 S2 S3 S4 S5 S5 S5 S5 S5 S5 S5 S5 S5	expected, during wet weather, on frozen snow-covered ground or ground that has balted dry during all consults in analysis of the all consults in analysis of the all consults in analysis of the consults in analysis of the delivery of the consultation of the delivery of the consultation of the delivery of the consultation of the analysis of the consultation of the analysis of the consultation of the analysis of the consultation of the analysis of the consultation of the analysis of the consultation of the analysis of the consultation of the analysis of the consultation of the analysis of the consultation of the analysis of the consultation of the analysis of the consultation of the analysis of the consultation of the consultation of the analysis of the consultation of the consultation of the analysis of the consultation of the consultation of the analysis of the consultation of the consultation of the analysis of the consultation of the consultation of the analysis of the consultation of the consultation of the analysis of the consultation of the consultation of the analysis of the consultation of the consultation of the analysis of the consultation of the consultation of the analysis of the consultation of the consultation of the consultation of the analysis of the consultation of the consultation of the consultation of the analysis of the consultation of the consultation of the consultation of the consultation of the analysis of the consultation of the consultat				
S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground reground that has baked dry during a drought is prohibited. Documental pronders / mensula ground reground that has baked dry during a drought is prohibited. Action of the state of				6.7	SS 6.6.14 Siddedii yağıyın beklendiği zamanlarda, yağıylı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde uygulama yasaktır. PA MA SI SZ SS SS 6.15 Kimyasıllarlar muamele görmüş tohumlukların ekinden önce drenlere veya sı yollarına sokulması yasaktır. PA MA MA SI SS SS SS SS SS SS SS SS S	expected, during wet weather, on frozen snow-covered ground or ground that has balked dry during advantable in analytical and a statement in analytical and a statement in analytical and a statement of the state				
S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground reground that has baked dry during a drought is prohibited. Documental pronders / mensula ground reground that has baked dry during a drought is prohibited. Action of the state of				6.7	SS 6.6.14 Siddedii yağıyın beklendiği zamanlarda, yağıylı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde uygulama yasaktır. PA MA SI SZ SS SS 6.15 Kimyasıllarlar muamele görmüş tohumlukların ekinden önce drenlere veya sı yollarına sokulması yasaktır. PA MA MA SI SS SS SS SS SS SS SS SS S	expected, during wet weather, on frozen snow-covered ground or ground that has bailed dry during adrawable in multiblied. 6.6.15 Snaking of seedlings treated with chemicals in drains or watercourses prior to planting is mubibited. 6.6.16 Snaking of seedlings treated with chemicals in drains or watercourses prior to planting is mubibited. 6.6.18 Snaking of seedlings treated with chemicals in drains or watercourses prior to planting is mubibited.				
S2 S3 S4 PA MA S1 S2 S3 S4	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground reground that has baked dry during a drought is prohibited. Documental pronders / mensula ground reground that has baked dry during a drought is prohibited. Action of the state of				6.7	SS 6.6.14 Siddedii yağıyın beklendiği zamanlarda, yağışlı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde uygulama yasaktır. PA MA SI SZ SS 6.6.15 Kimyasallarlar muamele görmüş tohumlukların ekinden önce dreniere veya su yollarına sokulması yasaktır. PA MA SI SZ SS SS SS SS SS SS SS SS	expected, during wet weather, on frozen snow-covered ground or ground that has balked dry during advantable in analysis of the state of	Document of procedure of mensals. Brightnessig procedur of skingdom.			
52 53 54 54 PPA MA 51 52 53 54	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited. Document pronder / manual ground rain and pronder / manual pronder / manual pronder / manual pronder / manual pronder / manual pronder / manual prohibited. Accuracy / manual prohibited				6.7	SS 6.6.14 Siddedii yağıyın beklendiği zamanlarda, yağışlı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde uygulama yasaktır. PA MA SI SZ SS 6.6.15 Kimyasallarlar muamele görmüş tohumlukların ekinden önce dreniere veya su yollarına sokulması yasaktır. PA MA SI SZ SS SS SS SS SS SS SS SS	expected, during wet weather, on frozen snow-covered ground or ground that has balked dry during advantable in analysis of the state of	Document of procedure of mensals. Brightnessig procedur of skingdom.			
S2 S3 S4 PA MA S1 S2 S3 S4	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground reground that has baked dry during a drought is prohibited. Documental pronders / mensula ground reground that has baked dry during a drought is prohibited. Action of the state of				6.7	SS 6.6.14 Siddedii yağıyın beklendiği zamanlarda, yağışlı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde uygulama yasaktır. PA MA SI SZ SS 6.6.15 Kimyasallarlar muamele görmüş tohumlukların ekinden önce dreniere veya su yollarına sokulması yasaktır. PA MA SI SZ SS SS SS SS SS SS SS SS	expected, during wet weather, on frozen snow-covered ground or ground that has balked dry during attenuable in analysis of the state of	Document of procedure of mensals. Brightnessig procedur of skingdom.			
S2 S3 S4 PA MA S1 S2 S3 S4	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited. 6.6.15 Soaking of seedlings treated with chemicals in drains or watercourses prior to planting is prohibited. 6.6.15 Soaking of seedlings treated with chemicals in drains or watercourses prior to planting is prohibited. 6.6.16 Soaking of seedlings treated with chemicals in drains or watercourses prior to planting is prohibited. 6.6.17 Soaking of seedlings treated with chemicals in drains or watercourses prior to planting in prohibited. 6.7.18 Soaking of seedlings treated with chemicals in drains or watercourses prior to planting in provider / mountain provid				6.7	SS 6.6.14 Siddedii yağıyın beklendiği zamanlarda, yağıylı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde uygulama yasaktır. PA MA SI SZ SS SS 6.15 Kimyasıllarlar muamele görmüş tohumlukların ekinden önce drenlere veya sı yollarına sokulması yasaktır. PA MA MA SI SS SS SS SS SS SS SS SS S	expected, during wet weather, on frozen sone-covered ground or frozen sone-covered ground or frozen sone-covered ground or ground or ground the sone of the sone o	Document of procedure of mensals. Brightnessig procedur of skingdom.			
S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited. 6.6.15 Soaking of seedlings treated with chemicals in drains or watercourses prior to planting is prohibited. 6.6.15 Soaking of seedlings treated with chemicals in drains or watercourses prior to planting is prohibited. 6.6.16 Soaking of seedlings treated with chemicals in drains or watercourses prior to planting is prohibited. 6.6.17 Soaking of seedlings treated with chemicals in drains or watercourses prior to planting in prohibited. 6.7.18 Soaking of seedlings treated with chemicals in drains or watercourses prior to planting in provider / mountain provid					SS 6.6.14 Siddedii yağıyın beklendiği zamanlarda, yağışlı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde uygulama yasaktır. PA MA SI SZ SS 6.6.15 Kimyasallarlar muamele görmüş tohumlukların ekinden önce dreniere veya su yollarına sokulması yasaktır. PA MA SI SZ SS SS SS SS SS SS SS SS	expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during administration of the control	Document of procedure of mensals. Brightnessig procedur of skingdom.			
S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited. 6.6.15 Soaking of seedlings treated with chemicals in drains or watercourses prior to planting is prohibited. 6.6.15 Soaking of seedlings treated with chemicals in drains or watercourses prior to planting is prohibited. 6.6.16 Soaking of seedlings treated with chemicals in drains or watercourses prior to planting is prohibited. 6.6.17 Soaking of seedlings treated with chemicals in drains or watercourses prior to planting in prohibited. 6.7.18 Soaking of seedlings treated with chemicals in drains or watercourses prior to planting in provider / mountain provid					SS 6.6.14 Siddedii yağıyın beklendiği zamanlarda, yağışlı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde uygulama yasaktır. PA MA SI SZ SS 6.6.15 Kimyasallarlar muamele görmüş tohumlukların ekinden önce dreniere veya su yollarına sokulması yasaktır. PA MA SI SZ SS SS SS SS SS SS SS SS	expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during administration of the control	Document of procedure of mensals. Brightnessig procedur of skingdom.			
S2 S3 S4 MA S1 S2 S3 S4 PA MA S1 S2 S3 S4	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited. 6.6.15 Soaking of seedlings treated with chemicals in drains or watercourses prior to planting discountered promoters / monuto is prohibited. 6.6.15 Soaking of seedlings treated with chemicals in drains or watercourses prior to planting discountered promoters / monuto is prohibited. Chemicals, containers, liquid and solid non-organic wastes including first and still shall be disposed of in an environmentally appropriate manner at off-site locations. 6.7.1 Off-site locations have been identified for the disposal of chemicals, containers, liquid and solid non-organic waste is an environmentally appropriate manner.					SS 6.6.14 Siddetli yajgun beklendigi zamanlarda, yajguh havalarda, donmus, kar kaph zeminde veya kurahk sarasında kurumuş zeminde oygulama yasaktır. PA MA 1.2 2.3 3.4 6.6.15 Kimyasallarlar muainele görmüş tohumluldarın ekinden önce drenlere veya su yollarına sokulması yasaktır. PA MA 6.5.15 Kimyasallarlar muainele görmüş tohumluldarın ekinden önce drenlere veya su yollarına sokulması yasaktır. PA MA SI SI SI Yükir ve benzin dahil olmak özere, kimyasallar, konteyarılar, organik olmayan ava ve katı ariklar, çevresel açılan uygun bir şəkilde, nakı dişindaki konumlarda tanlıya efficektir. 6.7.1 Kimyasal, konteyar, organik olmayan sını ve katı ariklar, çevresel açılan uygun bir şəkilde tasfiye edilmesi için saha dışındak konumlar belirlenniştir.	expected, during wet weather, on frozen sone-covered ground or frozen sone-covered ground or frozen sone-covered ground or ground or ground the sone of the sone o	Document of procedure of mensals. Brightnessig procedur of skingdom.			
S2 S3 S4 PA MA S1 S2 S3 S4 PA PA PA	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited. 6.6.15 Soaking of seedlings treated with chemicals in drains or watercourses prior to planting is prohibited. 6.6.15 Soaking of seedlings treated with chemicals in drains or watercourses prior to planting is prohibited. Chemicals, containers, liquid and solid non-organic wastes including field and oil shall be disposed of in an environmentally appropriate manner at oil-site locations. 6.7.1 Off-site heatines have been identified for the disposal of chemicals, containers, liquid and solid non-organic wastes in an environmentally appropriate manner.					SS 6.6.14 Siddedii yağıyın beklendiği zamanlarda, yağışlı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde uygulama yasaktır. PA MA SI SS SS 6.6.15 Kimyasallarlar muamele görmüş tohumlukların ekinden önce drenlere veya su yollarına sokulması yasaktır. PA MA SI SS SS SS SS SS SS SS SS S	expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during administration of the control	Document of procedure of mensals. Brightnessig procedur of skingdom.			
PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA MA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA MA MA S1 S2 S3 S4 PA MA MA MA MA MA MA MA MA MA MA MA MA MA	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited. 6.6.15 Sooking of seedlings treated with chemicals in drains or watercourses prior to planting a drought is prohibited. 6.6.15 Sooking of seedlings treated with chemicals in drains or watercourses prior to planting a drought is prohibited. 6.6.16 Sooking of seedlings treated with chemicals in drains or watercourses prior to planting a drought is prohibited. 6.7.10 Sooking of seedlings treated with chemicals in drains or watercourses prior to planting a drought is prohibited. 6.7.10 Sooking of seedlings treated with chemicals in drains or watercourses prior to planting a drought is prohibited.					SS 6.6.14 Siddetli yajgun beklendiği zamanlarda, yajgul havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde oygulama yasaktır. PA MA SS SS 6.6.15 Kimyasallarlar muamele görmüği tohumluldarın ekinden önce drenlere veya su yollarına solulması yasaktır. PA 6.6.15 Kimyasallarlar muamele görmüği tohumluldarın ekinden önce drenlere veya su yollarına solulması yasaktır. PA MA SS SS SS SS SS SS SS SS S	expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during administration of the control	Document of procedure of mensals. Brightnessig procedur of skingdom.			
S2 S3 S4 PA MA S1 S2 S3 S4 PA PA PA PA PA S1 S2 S3 S3	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited. 6.6.15 Soaking of seedlings treated with chemicals in drains or watercourses prior to planning howaver/memoid prouders/memoid is prohibited. 6.6.15 Soaking of seedlings treated with chemicals in drains or watercourses prior to planning hypothesis is prohibited. Chemicals, containers, liquid and solid non-organic wastes including their and oil shall be disposed of in an environmentally appropriate manner at oil-site locations. 6.7.1 Off-site heatings have been identified for the disposal of chemicals, containers, liquid and solid non-organic waste in an environmentally appropriate manner.					SS 6.6.14 Siddedii yağıyın beklendiği zamanlarda, yağışlı havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde uygulana yasaktır. PA MA 51 52 53 54 6.6.15 Kimyasallarlar muamele görmüş tohumlukların ekinden önce drenlere veya su yollarına sokulması yasaktır. PA MA SI 52 53 54 Vikit ve benzin dakil olusak üzere, kinyasallar, kunteysurlar, organik olmayan sıra ve katı adıklar, çevresel apılan uygun bir şekilde tasfiye edilmesi için saha dıyında konumlar belirlenmiştir. 6.7.1 Kinyasal, kunteysur, organik olmayan sırı ve katı atıkların çevresel apılan uygun bir şekilde tasfiye edilmesi için saha dıyında konumlar belirlenmiştir.	expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during administration of the control	Document of procedure of mensals. Brightnessig procedur of skingdom.			
PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA MA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA MA MA S1 S2 S3 S4 PA MA MA MA MA MA MA MA MA MA MA MA MA MA	6.6.14 Application if heavy rain is expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during a drought is prohibited. Documental procedurs / manuals Docum					SS 6.6.14 Siddetli yajgun beklendiği zamanlarda, yajgul havalarda, donmuş, kar kaplı zeminde veya kuralık sırasında kurumuş zeminde oygulama yasaktır. PA MA SS SS 6.6.15 Kimyasallarlar muamele görmüği tohumluldarın ekinden önce drenlere veya su yollarına solulması yasaktır. PA 6.6.15 Kimyasallarlar muamele görmüği tohumluldarın ekinden önce drenlere veya su yollarına solulması yasaktır. PA MA SS SS SS SS SS SS SS SS S	expected, during wet weather, on frozen snow-covered ground or ground that has baked dry during administration of the control	Document of procedure of mensals. Brightnessig procedur of skingdom.			

S4					S4				
	6.7.2 There is a system in place for taking waste to the appropriate locations for disposal.	Discussion with managers hapection			6.7.2 Atak	kları, tasfiye için uygun konumlara taşımaya yönelik bir sistem uygulanmaktadır.	6.7.2 There is a system in place for taking waste to the appropriate	- Discussion with managers Inspection Veneticitierle gérüsme	
							locations for disposal.	Denetim	
PA					PA MA			+	
MA S1					S1			+	
S2					S2			The state of the s	
S3 S4					S3				
S4					S4				
	6.7.3 Disposal does not take place in watercourses or lakes or by burying.	No evidence of inappropriate disposal			6.7.3 Tasi	sfiye işlemleri su yollarında veya göllerde gerçekleştirilmemekte ve gömme yoluyla uygulanmamaktadır.	6.7.3 Disposal does not take place	No evidence of inappropriate disposal Uygunsuz tasilyeye işəret eden herhangi bir kənit yoktur	
							in watercourses or lakes or by	tasflyeye işaret eden herhangi bir kanıt yoktur	!
PA					PA		nurvine		
MA					MA				
S1 S2					S1 S2			+	
S3 S4					S3				
S4					S4				
	6.7.4 There is no evidence of waste left in the forest.	No evidence of inappropriate disposal			674 444	kların ormanda bırakıldığına isaret eden herhangi bir kanıt voktur.	6.7.4 There is no ovidence of wests	No evidence of inappropriate disposal Uygunsuz	
		это из выполь оў лоцфун оўн пако моденная				Kiai ii ornanta onaknugina iyaret euen nernangi on kanit yoktui.	left in the forest.	No evidence of inappropriate disposal Uygunsuz tasifyeyo işaret eden herhangi bir kanıt yoktur	
PA					PA			+	
MA S1 S2 S3			+	\vdash	MA S1			+	'
S2					S2		İ	<u> </u>	<u>'</u>
S3			1		33			+	
S4		1	1	ш	\$4		1		
6.8	Use of biological control agents shall be documented, minimised, monitored and strictly				6.8 Biyolojik	kontrol etkenlerinin kullanımı, ulusal kanunlara ve uluslararası düzeyde kabıl edilmiş bilimsel protokollere göre	Use of biological control agents		
	controlled in accordance with national laws and internationally accepted scientific protocols. Use of genetically modified organisms shall be prohibited.				belgelene	ecek, en aza indirilecek, izlenecek ve sıkı sıkıya kontrol edilecektir. Genetik olarak değiştirilmiş organizmaların nası yaşaktır.	shall be documented, minimised, monitored and strictly controlled		
	ose oi geneucany moulned organisms snan de pronibited.				kunanilm	назгуазакин.	in accordance with national laws		
							and internationally accepted scientific protocols. Use of		
							genetically modified organisms shall be prohibited.		
	6.8.1 There is a procedure in place for the documentation and monitoring of all use of biological control agents.	Documented procedure Note laws and guidelines on use of biological control Records agents	1		6.8.1 Biye	olojik kontrol etkenlerinin tüm kullanımları için belgeleme ve izlemeye yönelik bir prosedür uygulanmaktadır.	6.8.1 There is a procedure in place for the documentation and	Documented procedure Records	Note laws and
	onongen control agents.						monitoring of all use of biological		guidelines on use of
1 1			1				control agents.	'	goosteneer on use of histological control agents Blyologik Rostrol
			1						agents Possballs
1 1			1						kentrol
PA			+	\vdash	PA			+	etkenterinin
MA					MA				
S1					S1			+	
S2									
53				+	S2 S3			-	
S3 S4					S2 S3 S4				
S3		Post and disease control dreating			S3 S4 6.8.2 Biyo	olojik kontrol etkenleri, yalnızca entegre zararlı yönetim sisteminin bir parçası olarak tanımlı yönetim amaçlarını için kesinlikle gerekti olduğu hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımına izin tedir)	6.8.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted).	Feet and dissour control drivings does not ve handed tomore to supple	
\$3 \$4	6.0.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted).	And and dissease control drivings			S3 S4 6.8.2 Biyu ulaşmak i verilmeki	icin kesinlikle gerekli olduğu hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımına izin	used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring	Post and disease can'ted do singly Zararia vs hashibk hontrol strategisi	
S3 S4 PA MA	6.0.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted).	Pear and dissour control drivings			53 54 6.8.2 Biye ulaşmak iverilmeki	icin kesinlikle gerekli olduğu hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımına izin	used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring	Post and distance control of armingly Zarards we hastalish knotzed one assigned	
S3 S4	6.8.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted).	Prot and disease control dratage			S3 S4 6.8.2 Biyu ulaşmak iverilmekt	icin kesinlikle gerekli olduğu hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımına izin	used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring	Post and disease control drivings Count's vs. had did had not do surjui	
PA MA S1 S2	6.8.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted).	Paid and dissease control strongs			S3 S4 6.8.2 Biyu ulaşmaki verilmeki verilmeki PA MA S1 S2	icin kesinlikle gerekli olduğu hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımına izin	used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring	Print and disease entered in single Zurards we health hostered straight	
PA MA S1 S2	6.8.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted).	Ford and disease control drivings			S3 S4 6.8.2 Biyu ulaşmak iverilmekt	icin kesinlikle gerekli olduğu hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımına izin	used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring	Plast and discover entirely attempty Zerards we hastalish knotzed size assigned.	
PA MA S1 S2 S3 S4	6.8.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted).				S3 S4	için kesinlike gerekli ölduğu hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımına izin tetdir)	used only when absolutely accessary to achieve defined nanagement aims as part of integrated post management system (use of naturally occurring organisms is permitted).	Auter on the Section Section Control of Sections	
S3 S4	6.8.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted). 6.8.3 There is no use of genetically modified organisms by the forest management enterprise.				S3 S4 S4 S4 S4 S4 S4 S4	icin kesinlikle gerekli olduğu hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımına izin	used only when absolutely accessary to achieve defined nanagement aims as part of integrated post management system (use of naturally occurring organisms is permitted).	Aurard to the handank hondres of the legions	
PA MA S1 1 52 52 53 54	6.8.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted). 6.8.3 There is no use of genetically modified organisms by the forest management enterprise.				S3 S4	için kesinlike gerekli ölduğu hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımına izin tetdir)	used only when absolutely necessary to achieve defined management aims as part of integrated peak management system (use of naturally occurring organisms is permitted).	Aurard to the handank hondres of the legions	
PA MA S1 1 52 52 53 54	6.8.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted). 6.8.3 There is no use of genetically modified organisms by the forest management enterprise.				S3 S4 G.8.2 Biye ulaymak iverilmeki verilmeki S1 S2 S3 S4 G.8.3 Orn PA MA	için kesinlike gerekli ölduğu hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımına izin tetdir)	used only when absolutely necessary to achieve defined management aims as part of integrated peak management system (use of naturally occurring organisms is permitted).	Aurard to the handank hondres of the legions	
PA MA S1 S2 S4 MA S1 S1 S2 S2 S3 S4 MA S1 S2 S2 S3 S4 MA S1 S2 S2 S3 S4 S4 S5 S5 S5 S5 S6 S6 S6 S6	6.8.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted). 6.8.3 There is no use of genetically modified organisms by the forest management enterprise.				S3 S4 6.8.2 Biye ulaymak iverilmekt verilmekt S1 S2 S3 S4 6.8.3 Orn AA AA S1 S1 S2 S3 S4	için kesinlike gerekli ölduğu hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımına izin tetdir)	used only when absolutely necessary to achieve defined management aims as part of integrated peak management system (use of naturally occurring organisms is permitted).	Aurard to the handank hondres of the legions	
S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S5 S5 S3 S3 S3	6.8.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted). 6.8.3 There is no use of genetically modified organisms by the forest management enterprise.				S3 S4	için kesinlike gerekli ölduğu hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımına izin tetdir)	used only when absolutely necessary to achieve defined management aims as part of integrated peak management system (use of naturally occurring organisms is permitted).	Aurard to the handank hondres of the legions	
PA MA S1 S2 S4 MA S1 S1 S2 S2 S3 S4 MA S1 S2 S2 S3 S4 MA S1 S2 S2 S3 S4 S4 S5 S5 S5 S5 S6 S6 S6 S6	6.8.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted). 6.8.3 There is no use of genetically modified organisms by the forest management enterprise.				S3 S4 6.8.2 Biye ulaymak iverilmekt verilmekt S1 S2 S3 S4 6.8.3 Orn AA AA S1 S1 S2 S3 S4	için kesinlike gerekli ölduğu hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımına izin tetdir)	used only when absolutely necessary to achieve defined management aims as part of integrated peak management system (use of naturally occurring organisms is permitted).	Aurard to the handank hondres of the legions	
S3 S4 PA MA S1 S1 S2 S3 S3 S4 PA MA S5 S5 S3 S3 S3	6.8.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted). 6.8.3 There is no use of genetically modified organisms by the forest management enterprise.				S3 S4 6.8.2 Blyd ulaymak identification of the second of t	için kesinlike gerekli ölduğu hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımına izin tetdir)	used only when absolutely necessary to achieve defined management aims as part of integrated pets management system (use of naturally occurring organisms is permitted).	Aurard to the handank hondres of the legions	
S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4	6.8.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted). 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. The use of exotic species shall be carefully controlled and actively monitored to avoid adverse evolugical impacts.	No crishover of GNIO sare			S3 S4	için kesinlikle gerekli ölduğu hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımma izin tetelir) man yönetimi işletmesi genetik olarak değiştirilmiş herhangi bir organizma kullanımmaktadır. man yönetimi işletmesi genetik olarak değiştirilmiş herhangi bir organizma kullanımmaktadır.	used only when absolutely necessary to achieve defined management aims as part of management aims as part of several properties of the pro	And are to we hand alone from the distinguish and the second of the seco	
PA MA S1 S2 S3 S4 MA S1 S1 S2 S5 S4 MA S1 S1 S2 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	6.8.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted). 6.8.3 There is no use of genetically modified organisms by the forest management enterprise.				S3 S4	için kesinlikle gerekli ölduğu hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımına izin tetelir) man yönetimi işietmesi genetik olarak doğiştirilmiş herhangi bir organizma kullanımamaktadır.	used only when absolutely necessary to achieve defined management aims as part of management aims as part of several properties of the pro	An endow of CADO are CDO Audinamens speed eden herhangi hir kanet yektur GDO Audinamens speed eden herhangi hir kanet yektur	
PA PA MA S1 S4 S4 S4 S5 S4 S5 S5 S5	6.8.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted). 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. 7. The use of existic species shall be carefully controlled and actively monitored to avoid adverse ecological impacts. 6.9.1 All use of exotic species is documented and justified.	No crishover of GNIO sare			S3 S4 6.8.2 Biye ulaymak is verilmeks verilmeks verilmeks verilmeks sammak samm	için kesinlikle gerekli ölduğu hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımma izin tetelir) man yönetimi işletmesi genetik olarak değiştirilmiş herhangi bir organizma kullanımmaktadır. man yönetimi işletmesi genetik olarak değiştirilmiş herhangi bir organizma kullanımmaktadır.	used only when absolutely necessary to Active defined necessary to Active defined integrated peet management system (use of naturally occurring organisms is permitted). 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. The use of exotic species skall be carefully controlled and actively monitored to avoid adverse to \$0.3. All use of foods controlled and actively monitored to avoid adverse (s.9.1. All use of foods controlled and actively monitored to avoid adverse (s.9.1. All use of foods controlled and actively monitored to avoid adverse (s.9.1. All use of foods controlled and actively controlled and actively monitored to avoid adverse (s.9.1. All use of foods controlled and actively controlled and active controlled and	And are to we hand alone from the distinguish and the second of the seco	
S3 S4 S4 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	6.8.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted). 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. 6.9.1 All use of exotic species shall be carefully controlled and actively monitored to assid adverse ecological impacts. 6.9.1 All use of exotic species is documented and justified.	No crishover of GNIO sare			S3 S4 6.8.2 Biye ulaymak is verilmeks verilmeks verilmeks verilmeks sammak samm	için kesinlikle gerekli ölduğu hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımma izin tetelir) man yönetimi işletmesi genetik olarak değiştirilmiş herhangi bir organizma kullanımmaktadır. man yönetimi işletmesi genetik olarak değiştirilmiş herhangi bir organizma kullanımmaktadır.	used only when absolutely necessary to Active defined necessary to Active defined integrated peet management system (use of naturally occurring organisms is permitted). 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. The use of exotic species skall be carefully controlled and actively monitored to avoid adverse to \$0.3. All use of foods controlled and actively monitored to avoid adverse (s.9.1. All use of foods controlled and actively monitored to avoid adverse (s.9.1. All use of foods controlled and actively monitored to avoid adverse (s.9.1. All use of foods controlled and actively controlled and actively monitored to avoid adverse (s.9.1. All use of foods controlled and actively controlled and active controlled and	And are to we hand alone from the distinguish and the second of the seco	
PA PA MA S1 S2 S3 S4 MA S1 S4 S5 S4 S5 S5 S5 S5 S5	6.8.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted). 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. 6.9.1 All use of exotic species shall be carefully controlled and actively monitored to assid adverse ecological impacts. 6.9.1 All use of exotic species is documented and justified.	No crishover of GNIO sare			S3 S4	için kesinlikle gerekli ölduğu hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımma izin tetelir) man yönetimi işletmesi genetik olarak değiştirilmiş herhangi bir organizma kullanımmaktadır. man yönetimi işletmesi genetik olarak değiştirilmiş herhangi bir organizma kullanımmaktadır.	used only when absolutely necessary to Active defined necessary to Active defined integrated peet management system (use of naturally occurring organisms is permitted). 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. The use of exotic species skall be carefully controlled and actively monitored to avoid adverse to \$0.3. All use of foods controlled and actively monitored to avoid adverse (s.9.1. All use of foods controlled and actively monitored to avoid adverse (s.9.1. All use of foods controlled and actively monitored to avoid adverse (s.9.1. All use of foods controlled and actively controlled and actively monitored to avoid adverse (s.9.1. All use of foods controlled and actively controlled and active controlled and	And are to we hand alone from the distinguish and the second of the seco	
S3 S4 S4 S51 S51 S54 S51 S53 S54 S54 S55 S55 S55 S55 S55 S55 S55 S55	6.8.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted). 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. The use of existic species shall be carefully controlled and actively monitored to avoid adverse ecological impacts. 6.9.1 All use of exotic species is documented and justified.	No crishover of GNIO sare			S3 S4 6.8.2 Biye ulaymak i verilmeki verilmeki S1 S1 S2 S3 S4 6.8.3 Orn PA MA MA S1 S1 S2 S3 S4 S4 S5 S1 S4 S5 S1 S2 S3 S4 S5 S5 S5 S5 S5 S6 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8	için kesinlikle gerekli ölduğu hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımma izin tetelir) man yönetimi işletmesi genetik olarak değiştirilmiş herhangi bir organizma kullanımmaktadır. man yönetimi işletmesi genetik olarak değiştirilmiş herhangi bir organizma kullanımmaktadır.	used only when absolutely necessary to Active defined necessary to Active defined integrated peet management system (use of naturally occurring organisms is permitted). 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. The use of exotic species skall be carefully controlled and actively monitored to avoid adverse to \$0.3. All use of foods controlled and actively monitored to avoid adverse (s.9.1. All use of foods controlled and actively monitored to avoid adverse (s.9.1. All use of foods controlled and actively monitored to avoid adverse (s.9.1. All use of foods controlled and actively controlled and actively monitored to avoid adverse (s.9.1. All use of foods controlled and actively controlled and active controlled and	And are to we hand alone from the distinguish and the second of the seco	
S3 S4 S4 S5 S1 S5 S4 S5 S4 S5 S4 S5 S4 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	6.8.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted). 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. The use of existic species shall be carefully controlled and actively monitored to avoid adverse ecological impacts. 6.9.1 All use of exotic species is documented and justified.	No crishover of GNIO sare			S3 S4	için kesinlikle gerekli ölduğu hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımma izin tetelir) man yönetimi işletmesi genetik olarak değiştirilmiş herhangi bir organizma kullanımmaktadır. man yönetimi işletmesi genetik olarak değiştirilmiş herhangi bir organizma kullanımmaktadır.	used only when absolutely necessary to Active defined necessary to Active defined integrated peet management system (use of naturally occurring organisms is permitted). 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. The use of exotic species skall be carefully controlled and actively monitored to avoid adverse to \$0.3. All use of foods controlled and actively monitored to avoid adverse (s.9.1. All use of foods controlled and actively monitored to avoid adverse (s.9.1. All use of foods controlled and actively monitored to avoid adverse (s.9.1. All use of foods controlled and actively controlled and actively monitored to avoid adverse (s.9.1. All use of foods controlled and actively controlled and active controlled and	And are to we hand alone from the distinguish and the second of the seco	
PA MA S1 S2 S3 S4 MA MA S5 S1 S2 S3 S4 MA S5 S4 MA S5 S5 S5 S5 S5 S5 S5 S	6.8.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted). 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. The use of exotic species shall be carefully controlled and actively monitored to avoid adverse ecological impacts. 6.9.1 All use of exotic species is documented and justified.	No crishover of GNIO sare			S3 S4 6.8.2 Biye ulaymak i verilmeki verilmeki verilmeki si si si si si si si si si si si si si	için kesinlikle gerekli ölduğu hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımma izin tetelir) man yönetimi işletmesi genetik olarak değiştirilmiş herhangi bir organizma kullanımmaktadır. man yönetimi işletmesi genetik olarak değiştirilmiş herhangi bir organizma kullanımmaktadır.	used only when absolutely necessary to Active defined necessary to Active defined integrated peet management system (use of naturally occurring organisms is permitted). 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. The use of exotic species skall be carefully controlled and actively monitored to avoid adverse to \$0.3. All use of foods controlled and actively monitored to avoid adverse (s.9.1. All use of foods controlled and actively monitored to avoid adverse (s.9.1. All use of foods controlled and actively monitored to avoid adverse (s.9.1. All use of foods controlled and actively controlled and actively monitored to avoid adverse (s.9.1. All use of foods controlled and actively controlled and active controlled and	And are to we hand alone from the distinguish and the second of the seco	
PA MA S1 S2 S3 S4 MA S5 S1 S5 S5 S5 S5 S5 S5	6.8.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted). 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. The use of exotic species shall be carefully controlled and actively monitored to avoid adverse ecological impacts. 6.9.1 All use of exotic species is documented and justified.	The oridinate of GNO size			S3 S4	için keşirildik gerekli öldüğü hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımma irin tetelir) man yönetimi işletmesi genetik olarak değiştirilmiş herhangi bir organizma kullanımamaktadır. man yönetimi işletmesi genetik olarak değiştirilmiş herhangi bir organizma kullanımamaktadır. mir forma kullanıma, akummaz eloloğik etkilerin indennesi amaz yık dikkatil bir yebilde kontral edderek ve etkin talık itatılınıma, akummaz eloloğik etkilerin indennesi amaz yık dikkatil bir yebilde kontral edderek ve etkin talık itatılınıma, akummaz belgelenmekte ve gerekçelendirilmektedir. utik türlerin tüm kullanımları belgelenmekte ve gerekçelendirilmektedir.	used only when absolutely necessary to achieve defined necessary to achieve defined integrated pest management system (use of naturally occurring organisms is permitted). 6.0.3 There is no use of genetically endited to another to achieve the natural potential position of the control of the	Asserts we handom knowledge designation of the state of t	
PA MA S1 S2 S3 S4 MA S1 S1 S2 S3 S4 S5 S4 S5 S5 S5 S5 S5	6.8.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted). 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. The use of exotic species shall be carefully controlled and actively monitored to avoid adverse ecological impacts. 6.9.1 All use of exotic species is documented and justified.	The oridinate of GNO size			S3 S4	için keşirildik gerekli öldüğü hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımma irin tetelir) man yönetimi işletmesi genetik olarak değiştirilmiş herhangi bir organizma kullanımamaktadır. man yönetimi işletmesi genetik olarak değiştirilmiş herhangi bir organizma kullanımamaktadır. mir forma kullanıma, akummaz eloloğik etkilerin indennesi amaz yık dikkatil bir yebilde kontral edderek ve etkin talık itatılınıma, akummaz eloloğik etkilerin indennesi amaz yık dikkatil bir yebilde kontral edderek ve etkin talık itatılınıma, akummaz belgelenmekte ve gerekçelendirilmektedir. utik türlerin tüm kullanımları belgelenmekte ve gerekçelendirilmektedir.	used only when absolutely necessary to achieve defined necessary to achieve defined integrated pest management system (use of naturally occurring organisms is permitted). 6.0.3 There is no use of genetically endited to another to provide the state of the control of the contr	Asserts we handom knowledge designation of the state of t	
PA MA S1 S2 S3 S4 MA MA S1 S1 S3 S5 MA MA S1 S2 S3 S5 MA MA S1 S2 S3 S5 MA MA S1 S2 S3 S5 MA MA S1 S2 S3 S5 MA MA S1 S2 S3 S5 MA MA S1 S2 S3 S5 MA MA S1 S2 S3 S5 MA MA MA S1 S2 S3 S5 MA MA MA S1 S2 S3 S5 MA MA MA S1 S2 S3 S5 MA MA MA S1 S2 S3 S5 MA MA MA S1 S2 S3 S5 MA MA MA S1 S1 S1 S1 S1 S1 S1 S1 S1 S1 S1 S1 S1	6.8.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted). 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. The use of exotic species shall be carefully controlled and actively monitored to avoid adverse ecological impacts. 6.9.1 All use of exotic species is documented and justified.	The oridinate of GNO size			S3 S4	için keşirildik gerekli öldüğü hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımma irin tetelir) man yönetimi işletmesi genetik olarak değiştirilmiş herhangi bir organizma kullanımamaktadır. man yönetimi işletmesi genetik olarak değiştirilmiş herhangi bir organizma kullanımamaktadır. mir forma kullanıma, akummaz eloloğik etkilerin indennesi amaz yık dikkatil bir yebilde kontral edderek ve etkin talık itatılınıma, akummaz eloloğik etkilerin indennesi amaz yık dikkatil bir yebilde kontral edderek ve etkin talık itatılınıma, akummaz belgelenmekte ve gerekçelendirilmektedir. utik türlerin tüm kullanımları belgelenmekte ve gerekçelendirilmektedir.	used only when absolutely necessary to achieve defined necessary to achieve defined integrated pest management system (use of naturally occurring organisms is permitted). 6.0.3 There is no use of genetically endited to another to provide the state of the control of the contr	Asserts we handom knowledge designation of the state of t	
PA MA S1 S2 S3 S4 MA S5 S4 MA S5 S5 S5 S5 S5 S5 S5 S	6.8.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted). 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. The use of existic species shall be carefully controlled and actively monitored to avoid adverse ecological impacts. 6.9.1 All use of exotic species is documented and justified.	The oridinate of GNO size			S3 S4	için keşirildik gerekli öldüğü hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımma irin tetelir) man yönetimi işletmesi genetik olarak değiştirilmiş herhangi bir organizma kullanımamaktadır. man yönetimi işletmesi genetik olarak değiştirilmiş herhangi bir organizma kullanımamaktadır. mir forma kullanıma, akummaz eloloğik etkilerin indennesi amaz yık dikkatil bir yebilde kontral edderek ve etkin talık itatılınıma, akummaz eloloğik etkilerin indennesi amaz yık dikkatil bir yebilde kontral edderek ve etkin talık itatılınıma, akummaz belgelenmekte ve gerekçelendirilmektedir. utik türlerin tüm kullanımları belgelenmekte ve gerekçelendirilmektedir.	used only when absolutely necessary to achieve defined necessary to achieve defined integrated pest management system (use of naturally occurring organisms is permitted). 6.0.3 There is no use of genetically endited to another to provide the state of the control of the contr	Asserts we handom knowledge designation of the state of t	
PA MA S1 S2 S3 S4 MA MA S1 S1 S3 S5 MA MA S1 S2 S3 S5 MA MA S1 S2 S3 S5 MA MA S1 S2 S3 S5 MA MA S1 S2 S3 S5 MA MA S1 S2 S3 S5 MA MA S1 S2 S3 S5 MA MA S1 S2 S3 S5 MA MA MA S1 S2 S3 S5 MA MA MA S1 S2 S3 S5 MA MA MA S1 S2 S3 S5 MA MA MA S1 S2 S3 S5 MA MA MA S1 S2 S3 S5 MA MA MA S1 S1 S1 S1 S1 S1 S1 S1 S1 S1 S1 S1 S1	6.8.2 Biological control agents are used only when absolutely necessary to achieve defined management aims as part of integrated pest management system (use of naturally occurring organisms is permitted). 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. 6.8.3 There is no use of genetically modified organisms by the forest management enterprise. 7. The use of easitic species shall be carefully controlled and actively monitored to avoid adverse ecological impacts. 6.9.1 All use of exotic species is documented and justified.	The oridinate of GNO size			S3 S4	için keşirildik gerekli öldüğü hallerde kullanılmaktadır (doğada bulunan organizmaların kullanımma irin tetelir) man yönetimi işletmesi genetik olarak değiştirilmiş herhangi bir organizma kullanımamaktadır. man yönetimi işletmesi genetik olarak değiştirilmiş herhangi bir organizma kullanımamaktadır. mir forma kullanıma, akummaz eloloğik etkilerin indennesi amaz yık dikkatil bir yebilde kontral edderek ve etkin talık itatılınıma, akummaz eloloğik etkilerin indennesi amaz yık dikkatil bir yebilde kontral edderek ve etkin talık itatılınıma, akummaz belgelenmekte ve gerekçelendirilmektedir. utik türlerin tüm kullanımları belgelenmekte ve gerekçelendirilmektedir.	used only when absolutely necessary to achieve defined necessary to achieve defined integrated pest management system (use of naturally occurring organisms is permitted). 6.0.3 There is no use of genetically endited to another to provide the state of the control of the contr	Asserts we handom knowledge designation of the state of t	

implemented. Site imprection		6.9.3 Olumsuz ekolojik etkilerin tespit edilmesi halinde, kontrol faaliyetleri uygulanmaktadır.	6.9.3 In the event that adverse	Documents Site inspection	
			ecological impacts are identified control actions are implemented.	Site inspection Belgeler Saha denotimi	
PA		PA			
MA		MA S1			
S1		S1 S2			
53		53			
54		54	1		
6.10. Forest conversion to plantations or non-forest land uses shall not occur, except in		6.10. Tahvilin aşağıdaki nitelikte olduğu durumlar haricinde, ormanın plantasyonlara ve orman dışı arazi kullanımlarına tahvil	Forest conversion to plantations of	r	
circumstances where conversion: a) entails a very limited portion of the forest management unit; and		gerçekleştirilmeyecektir: a) orman yönetim biriminin çok kısıtlı bir kesimini kapsaması; ve	non-forest land uses shall not occur, except in circumstances		
b) does not occur on high conservation value forest areas; and c) will enable clear, substantial, additional, secure, long term conservation benefits across the		 b) yüksek koruma değerli orman alanlarında gerçekleştirilmemesi; ve c) orman yönetim birimi içerisinde açık, kayda değer, ilave, güvenli, uzun vadeli koruma faydaları sağlaması. 	where conversion: a) entails a very limited portion of		
forest management unit.			the forest management unit; and		
			 b) does not occur on high conservation value forest areas; 		
			and c) will enable clear, substantial,		
			additional, secure, long term conservation benefits across the		
			forest management unit.		
6.10.1 Forest conversion to plantations or non-forest land uses shall not occur, except in circumstances where conversion: **No prise for conversion** No prise for conversion exist No orientees of conversion**		6.10.1 Tahvilin aşağıdaki nitelikte olduğu durumlar haricinde, ormanın plantasyonlara ve orman dışı arazi kullanımlarına	6.10.1 Forest conversion to	No plans for conversion exist Imp No evidence of conversion of re	passibility reducing
a)entails a very limited portion of the forest management unit; and		tahvili gerçekleştirilmeyecektir: a) orman yönetim biriminin çok kısıtlı bir kesimini kapsaması; ve	shall not occur, except in	No plans for conversion exist Imp S no evidence of conversion of re Tahvil için herhangi bir plan bulunmarnaktadur for Tahvil için herhangi bir karıst yoktur in 7	est limits Turkey is ted in the
b)does not occur on high conservation value forest areas; and c)will enable clear, substantial, additional, secure, long-term conservation benefits across the		b) yüksek koruma değerli orman alanlarında gerçekleştirilmemesi; ve ç) orman yönetim birimi içerisinde açık, kayda değer, ilave, güvenli, uzun vadeli koruma faydaları sağlaması.	alentails a very limited portion of		ted in the evant
forest management unit.			the forest management unit; and b)does not occur on high	arti the	event icles of
			conservation value forest areas;	Core	estitution of the rest Law.
			and c)will enable clear, substantial,	Forn How	rest Law. wever the
			additional, secure, long-term conservation benefits across the	pers for i	wissions long- m forest
			forest management unit.	ters area	m porest io
				atili are,	lizations given for
PA MA	-	PA MA			
S1 S1		S1	<u> </u>	<u> </u>	
S2	\perp	S2 S3			
53 54		S3 S4			
			*		
FSC PRINCIPLE #7: MANAGEMENT PLAN A management plan appropriate to the scale and intensity of the operations shall be	0	FSC İLKESİ #7: YÖNETİM PLANI Operasyonların ölçeğine ve yoğunluğuna uygun olmak kaydıyla, bir yönetim planı yazılacak, uygulanacak ve güncel	FSC PRINCIPLE #7: MANAGEMENT PLAN		0
written, implemented, and kept up to date. The long term objectives of management, and the means of achieving them, shall be clearly stated.		tutulacaktır. The long term objectives of management, and the means of achieving them, shall be clearly stated. Uzun vadeli yönetim amaçları ve bu amaçlara ulaşma yöntemleri açıkça belirtilecektir.	A management plan appropriate to the scale and intensity of the	•	
and the state of t		vacen your annual re ou annual a annual portenters as any or a tracered.	operations shall be written.		
			implemented, and kept up to date. The long term objectives of		
			management, and the means of achieving them, shall be clearly		
7.1.a The management plan and supporting documents shall provide: Management objectives.		7.1a Yönetim planı ve desteklevici belgeler vönetim amaclarını sunacaktır.	The management plan and		
			supporting documents shall		
			province rannagement on jerunes.	Management plan Non	
7.1.1 There is a clear statement of the objectives of forest management Management plus Management plus Management plus Management plus Management plus Management plus Management plus		7.1.1 Orman yönetimi amaçlarını ifade eden açık bir bildirim mevcuttur.			
grant schemes	in juria.		7.1.1 There is a clear statement of the objectives of forest	Yönetim planı requ	prinement
grant schemes			the objectives of forest management	s of	printerent fregional
growt schemes	ou pur tal.			s of	printerent fregional
grant scheme:				s of	puirement (*regional thorities # forest int womes (great
	to you ha			is of outside of the control of the	printerent fregional
PA.	10 gard.	РА		is of outside of the control of the	universent (** regional ** shorides forest mit tenses general tenses ten
PA MA SI SI SI SI SI SI SI SI SI SI SI SI SI		PA MA S1		is of outside of the control of the	universent (** regional ** shorides forest mit tenses general tenses ten
PA MA St St S2		PA MA S1 S2 S2		is of outside of the control of the	universent (** regional ** shorides forest mit tenses general tenses ten
PA MA MA S1 S2 S3 S3 S		PA MA 51 52 53		is of outside of the control of the	universent (** regional ** shorides forest mit tenses general tenses ten
PA. MA. 31. 32. 33. 34.		PA MA S1 S2 S2	management	is of outside of the control of the	universent (** regional ** shorides forest mit tenses general tenses ten
PA MA ST. ST. ST. ST. ST. ST. ST. ST. ST. ST.		PA MA 51 52 53	management The management plan and supporting document shall	is of outside of the control of the	universent (** regional ** shorides forest mit tenses general tenses ten
PA. MA. 31. 32. 33. 34.		PA MA S1 S2 S3 S4 PAND Yourtim plans we destricted belegier, whereticeck are man keynakhirima we cevered bustamaların achkanalarını	management The management plan and	is of outside of the control of the	universent (** regional ** shorides forest mit tenses general tenses ten
PA MA S1 S1 S2 S2 S3 S4 The management plan and supporting documents shall provide a description of the forest resources to be managed and environmental limitations.		PA MA S1 S2 S3 S4 PAND Yourtim plans we destricted belegier, whereticeck are man keynakhirima we cevered bustamaların achkanalarını	The management plan and supporting documents shall provide a description of the forest resources to be managed and 7.1.2 There is a food description.	of of or	universent (** regional ** shorides forest mit tenses general tenses ten
PA MA S1 S1 S2 S3 S3 S4 The management plan and supporting for smeats shall provide a description of the forest resources to be managed and environmental limitations.		PA MA S1 S2 S3 S4 7.1b() Yönetin planı ve destekleyki belgeler, yönetilecek ornun kaynaklarının ve çevresel kısulamaların açıklamalarını sağlayacıktır.	The management plan and supporting documents shall provide a description of the forest resources to be managed and 17.1.2 There is a clear description of the area under management of the area under management of the area under management.	of of ordinary and	universent (** regional ** shorides forest mit tenses general tenses ten
PA. MA. S1. S2. S3. S3. The management plan and experting documents shall provide a description of the forest resources to be managed and environmental limitations. 7.1A2 There is a clear description of the area under management control. PA. PA.		PA MA 51 52 53 7.1b() Yönetin planı ve destekleyici belgeler, yönetilecek orman kaynaklarının ve çevresel kısıtlamaların açıklamaların sağlayacaktır. 7.1.2 Yönetin kontrolü altında bulunan alan açıkça tanımlanmıştır. PA	The management plan and supporting documents shall provide a description of the forest resources to be managed and 7.1.2 There is a food description of the forest resources to be managed and 7.1.2 There is a food description.	of of ordinary and	universent (** regional ** shorides forest mit tenses general tenses ten
PA MA S1 S1 S2 S3 S4 The management plan and supporting documents shall provide a description of the forest resources to be managed and environmental limitations. 7.18(1) The management plan and supporting documents shall provide a description of the forest resources to be managed and environmental limitations. 7.1.2 There is a clear description of the area under management control. Documents lings PA MA MA		PA MA 51 52 53 54 Salarin jihan ve desteklejski belgeler, yönetilerek orman kaynaklarının ve çevresel kısıtlamıların açıklamılarını salayızıklarının ve çevresel kısıtlamılarını açıklamılarını salayızıklarının ve çevresel kısıtlamılarını açıklamılarını salayızıklarının ve çevresel kısıtlamılarını açıklamılarının parallarının ve çevresel kısıtlamılarının açıklamılarının ve çevresel kısıtlamılarının açıklamılarının ve çevresel kısıtlamılarının açıklamılarının ve çevresel kısıtlamılarının açıklamılarının ve çevresel kısıtlamılarının açıklamılarının ve çevresel kısıtlamılarının açıklamılarının ve çevresel kısıtlamılarının ve çevresel kısıtlamılarının açıklamılarının ve çevresel kısıtlamılarının ve çevr	The management plan and supporting documents shall provide a description of the forest resources to be managed and 17.1.2 There is a clear description of the area under management of the area under management of the area under management.	of of ordinary and	universent (** regional ** shorides forest mit tenses general tenses ten
PA MA MA S1 S2 S3 S5 S4 The management plan and supporting documents shall provide a description of the farest resources to be managed and environmental limitations. 7.12 There is a clear description of the area under management control. PA MA S1 S1 S2 S2 S3 S4 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5		PA MA 51 52 53 54 Sales of the state o	The management plan and supporting documents shall provide a description of the forest resources to be managed and 17.1.2 There is a clear description of the area under management of the area under management of the area under management.	of of ordinary and	universent (** regional ** shorides forest mit tenses general tenses ten
PA MA S1 S2 S3 The management plan and supporting documents shall provide a description of the forest resources to be managed and conformation. 7.1.2 There is a clear description of the area under management control. PA MA MA S1 S2 S3 S3 S3 S3 S3 S3 S3 S4 S5 S5 S5 S5 S5 S5 S5 S5 S5		PA MA S1 S2 S3 7.1b() Yönetim planı ve destekleyisi belgeler, yönetilecek ornan kaynaklarının ve çevresel kısulamaların açıklamalarını sağlayacaktır. 7.1.2 Yönetim kontrolü altında bulunan alan sçıkça tanımlanmıştır. PA MA S1 S2 S3	The management plan and supporting documents shall provide a description of the forest resources to be managed and 17.1.2 There is a clear description of the area under management of the area under management of the area under management.	of of ordinary and	universent (** regional ** shorides forest mit tenses general tenses ten
PA MA S1 S2 S3 T-18(t) The management plan and supporting documents shall provide a description of the forest resources to be managed and environmental limitation. 7.1.2 There is a clear description of the area under management control. PA MA S1 S2 S3 S3 S4 S5 S5 S5 S5 S6 S6 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8		PA MA S1 S2 S3 S4 7.1b() Yonetim plans w destekleykt belgoler, yûnetilecek orman kaysaklarının ve çevesel kisitlamaların açıklamalarını sağlayacaktır. 7.1c Yönetim kontrolü altında bulunan alan açıkça tanımlanmıştır. PA MA S1 S2 S3 S4	The management plan and supporting documents shall provide a description of the forest resources to be managed and 17.1.2 There is a clear description of the area under management of the area under management of the area under management.	of of ordinary and	universent (** regional ** shorides forest mit tenses general tenses ten
PA MA S1 S2 S3 T-18(t) The management plan and supporting documents shall provide a description of the forest resources to be managed and environmental limitation. 7.1.2 There is a clear description of the area under management control. PA MA S1 S2 S3 S3 S4 S5 S5 S5 S5 S6 S6 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8		PA MA S1 S2 S3 S4 7.1b() Yonetim plans w destekleykt belgoler, yûnetilecek orman kaysaklarının ve çevesel kisitlamaların açıklamalarını sağlayacaktır. 7.1c Yönetim kontrolü altında bulunan alan açıkça tanımlanmıştır. PA MA S1 S2 S3 S4	The management plan and supporting documents shall provide a description of the forest resource to the managed and 7.1.2 There is a clear description of the area under management control.	of of ordinary and	universent (** regional ** shorides forest mit tenses general tenses ten
PA NA S1 S2 S3 The management plan and supporting documents shall provide a description of the forest resources to be managed and constronmental limitations. 7.1.2 There is a clear description of the area under management control. PA MA S1 S2 S3 S3 S3 S3 S4 S5 S5 S5 S5 S5 S5 S5 S5 S5		PA MA S1 S2 S3 7.1b() Yönetim planı ve destekleyisi belgeler, yönetilecek ornan kaynaklarının ve çevresel kısulamaların açıklamalarını sağlayacaktır. 7.1.2 Yönetim kontrolü altında bulunan alan sçıkça tanımlanmıştır. PA MA S1 S2 S3	The management plan and supporting focusers is all provide a description of the forest resurres to be managed and 17.1.2 There is a description of the plant of t	of of an analysis of the second of the secon	universent (** regional ** shorides forest mit tenses general tenses ten
PA MA S1 S2 S3 7.1b(i) The management plan and supporting documents shall provide a description of the forest resources to be managed and environmental limitations. 7.1.2 There is a clear description of the area under management control. PA MA S1 S1 S2 S3 S4 MA S5 S1 S1 S1 S2 S3 S4 T1.3 There is a description of the physical aspects of the management area (e.g. topography, solutions) and second of the physical aspects of the management area (e.g. topography, solutions) and solutions are solved as the second of the physical aspects of the management area (e.g. topography, solutions) and solutions are solved as the second of the physical aspects of the management area (e.g. topography, solutions) and solutions are solved as the second of the physical aspects of the management area (e.g. topography, solutions) and solutions are solved as the second of the solution of the physical aspects of the management area (e.g. topography, solutions) and solutions are solved as the second of the solutions are solved as the second of the solutions are solved as the solutions are solved as the solutions are solved as the solutions are solved as the solutions are solved as the solutions area of the solutions are solved as the solutions a		PA MA S1 S2 S3 S4 7.1b() Yonetim plans w destekleykt belgoler, yûnetilecek orman kaysaklarının ve çevesel kisitlamaların açıklamalarını sağlayacaktır. 7.1c Yönetim kontrolü altında bulunan alan açıkça tanımlanmıştır. PA MA S1 S2 S3 S4	The management plan and supporting documents shall provide a description of the force resolution of the force and the supporting documents shall provide a description of the force resolution of the support of the force and the area under management control. 7.1.3 There is a description of the physical aspects of the management area (e.g.,	and	universent (** regional ** shorides forest mit tenses general tenses ten
PA MA S1 S2 S3 The management plan and supporting documents shall provide a description of the forest resources to be managed and environmental limitations. 7.1.2 There is a clear description of the area under management control. PA MA S1 S1 S1 S1 S1 S1 S1 S2 S3 S3 S4 S7 S7 S8 S8 S8 S8 S8 S8 S8 S8		PA MA S1 S2 S3 S4 7.1b() Yonetim plans w destekleykt belgoler, yûnetilecek orman kaysaklarının ve çevesel kisitlamaların açıklamalarını sağlayacaktır. 7.1c Yönetim kontrolü altında bulunan alan açıkça tanımlanmıştır. PA MA S1 S2 S3 S4	The management plan and supporting documents shall provide a description of the forest resource to the managed and 17.1.2 There is a clear description of the area under management control. 7.1.3 There is a description of the physical aspects of the management area of the physical aspects of the management area (e.g. under the scale and intensity of the fore the scale and intensity of the forest	and	universent (** regional ** shorides forest mit tenses general tenses ten
P.A. A.A. S.1. S.2. S.3. T.H(t) The management plan and experting decuments that provide a description of the forest resources to be managed and environmental limitations. 7.1.2 There is a clear description of the area under management control. P.A. H.A. H.A. S.1. S.2. S.3. S.3. S.4. 7.1.3 There is a description of the physical aspects of the management area (e.g. topography, soils, geology, and water resources), appropriate to the scale and intensity of the forest and management tyrogramme.		PA MA S1 S2 S3 S4 7.1b() Yönetim planı ve destekleyisi belgeler, yönetilecek ornam kaynaklarının ve çevvesel kısulamaların açıklamalarını süğləyacaktır. 7.1.2 Yönetim kontrolü altında bulunan alan açıkça tanımlanmıştır. PA MA S1 S2 S3 S4 7.1.3 Ornam ve yönetim programının ölçeğine ve yoğunluğuna uygun olmak üzere, yönetim alanının fiziksel özellikleri (örn. topografi, topraklar, jeoloji ve su kaynakları) açıklanınaktadır.	The management plan and supporting documents shall provide a description of the force resolution of the force and the supporting documents shall provide a description of the force resolution of the support of the force and the area under management control. 7.1.3 There is a description of the physical aspects of the management area (e.g.,	and	universent (** regional ** shorides forest mit tenses general tenses ten
P.A. A.A. S.1 S.2 S.3 S.3 The management plan and supporting decuments shall provide a description of the forest resources to be managed and environmental limitations. 7.1.2 There is a clear description of the area under management control. P.A. P.A. MA S.1 S.2 S.3 S.3 S.4 S.5 S.5 S.7 S.7 S.7 S.7 S.7 S.7		PA MA S1 S2 S3 S4 7.1b() Yönetim planı ve destekleyisi belgeler, yönetilecek ornam kaynaklarının ve çevvesel kısulamaların açıklamalarını süğəyacakır. 7.1.2 Yönetim kontrolü altında bulunan alan açıkça tanımlanmıştır. PA MA S1 S2 S3 S4 7.1.3 Ornan ve yönetim programının ökçeğine ve yoğunluğuna uygun olmak özere, yönetim alanının fiziksel özellikleri (örn. topografi, topraklar, jeoloji ve su kaynakdarı) açıklanmaktadır. PA MA	The management plan and supporting documents shall provide a description of the forest resource to the managed and 17.1.2 There is a clear description of the area under management control. 7.1.3 There is a description of the physical aspects of the management area of the physical aspects of the management area (e.g. under the scale and intensity of the fore the scale and intensity of the forest	and	universent (** regional ** shorides forest mit tenses general tenses ten
PA MA S1 S1 The management plan and supporting documents shall provide a description of the farest resources to be managed and environmental limitations. 7.1.2 There is a clear description of the area under management control. MA S1 S1 S2 The management plan and supporting documents shall provide a description of the farest resources to be managed and environmental limitations. 7.1.2 There is a clear description of the area under management control. May management programme. 7.1.3 There is a description of the physical aspects of the management area (e.g. topography, soils, geology, and water resources), appropriate to the scale and intensity of the forest and management programme.		PA MA S1 S2 S3 S4 7.1400 Vanetim jalan we desteklejski belgefer, pinerillevek orman keynaklarının ve gervesel kısatlamaların açıklamılarını sağlayarakta. 7.12 Vönetim kontrolü altında bulunan alan açıkça tanımlanmıştır. PA MA S1 7.1.3 Orman ve yönetim programının ölçeğine ve yoğunlağına uygun olmak üzere, yönetim alanının fiziksel özellilderi (örn. topografi, topraklar, jesloği ve sa kaynakları) açıklamınaktadır. PA MA MA MA MA	The management plan and supporting documents shall provide a description of the forest resource to the managed and 17.1.2 There is a clear description of the area under management control. 7.1.3 There is a description of the physical aspects of the management area of the physical aspects of the management area (e.g. under the scale and intensity of the fore the scale and intensity of the forest	and	universent (** regional ** shorides forest mit tenses general tenses ten
PA. S1. S2. S3. The management plan and expecting document shall provide a description of the forest resources to be managed and environmental limitations. 7.1.2 There is a clear description of the area under management control. PA. MA. S1. 7.1.3 There is a description of the physical aspects of the management area (e.g. topography, solis, geology, and water resources), appropriate to the scale and intensity of the forest and management programme. PA. PA. PA. MA. S1. PA. MA. S1. PA. MA. S1. PA. MA. S1. S2.		PA MA S1 S2 S3 S4 7.1b() Yönetim planı ve destekleyisi belgeler, yönetilecek sornam kaynaklarının ve çevresel kısulamıdarın açıklamıdarını suğlayacıntır. 7.1.2 Yönetim kontrolü altında bulunan alan açıkça tanımlanmıştır. PA MA S1 S2 S3 S4 7.1.3 Ornan ve yönetim programının ökçeğine ve yoğunluğuna uygun olmak üzere, yönetim alanının fiziksel özellikleri (örn. topografi, topraklar, jeoloji ve su kaynakdarı) açıklanmaktadır. PA MA S1 PA MA S1 PA MA S1 S2 S3 S4 S8 S8 S8 S8 S8 S8 S8 S8 S8	The management plan and supporting documents shall provide a description of the forest resource to the managed and 17.1.2 There is a clear description of the area under management control. 7.1.3 There is a description of the physical aspects of the management area of the physical aspects of the management area (e.g. under the scale and intensity of the fore the scale and intensity of the forest	and	universent (** regional ** shorides forest mit tenses general tenses ten
PA MA S1 S1 The management plan and supporting documents shall provide a description of the farest resources to be managed and environmental limitations. 7.1.2 There is a clear description of the area under management control. MA S1 S1 S2 The management plan and supporting documents shall provide a description of the farest resources to be managed and environmental limitations. 7.1.2 There is a clear description of the area under management control. May management programme. 7.1.3 There is a description of the physical aspects of the management area (e.g. topography, soils, geology, and water resources), appropriate to the scale and intensity of the forest and management programme.		PA MA S1 S2 S3 S4 7.1400 Vanetim jalan we desteklejski belgefer, pinerillevek orman keynaklarının ve gervesel kısatlamaların açıklamılarını sağlayarakta. 7.12 Vönetim kontrolü altında bulunan alan açıkça tanımlanmıştır. PA MA S1 7.1.3 Orman ve yönetim programının ölçeğine ve yoğunlağına uygun olmak üzere, yönetim alanının fiziksel özellilderi (örn. topografi, topraklar, jesloği ve sa kaynakları) açıklamınaktadır. PA MA MA MA MA	The management plan and supporting documents shall provide a description of the forest resource to the managed and 17.1.2 There is a clear description of the area under management control. 7.1.3 There is a description of the physical aspects of the management area of the physical aspects of the management area (e.g. under the scale and intensity of the fore the scale and intensity of the forest	and	universent (** regional ** shorides forest mit tenses general tenses ten
PA. MA. S1 S2 S3 S4 The management plan and supporting documents shall provide a description of the forest resources to be managed and exvironmental limitations. PA. 7.1.2 There is a clear description of the area under management control. Mag. PA. S1 S2 S2 S3 PA. MA. S1. 7.1.3 There is a description of the physical aspects of the management area (e.g. topography, soils, geology, and water resources), appropriate to the scale and intensity of the forest and management programme. PA. MA. S1 S2 S3 S3 S3 S4 S5 S5 S5 S5 S5 S5 S5 S5 S5		PA MA 51 52 53 7.1b() Yönetim plans ve destekleyki belgeler, yönetilecek orman kaynaklarının ve çevresel kustlamaların açıklamaların ağılayazıları. 7.1.2 Vönetim kontrolü altında bulunan alan açıkça tanımlanmıştır. PA MA 51 52 53 54 7.1.5 Orman ve yönetim programının ölçeğine ve yoğunlağına uygun olmak üzere, yönetim alanının fiziksel özellikleri (örn. topografi, topraklar, jeoloji ve sa kaynakları) açıklanmaktadır. PA MA 51 7.1.5 Orman ve yönetim programının ölçeğine ve yoğunlağına uygun olmak üzere, yönetim alanının fiziksel özellikleri (örn. topografi, topraklar, jeoloji ve sa kaynakları) açıklanmaktadır.	The management plan and supporting documents shall provide a description of the forest resource to the managed and 7.1.2 There is a clear description of the forest resource to the managed control. 7.1.3 There is a description of the physical aspects of the management area (e.g., under management area (e.g., under the scale and intensity of the forest and management area (e.g., under the scale and intensity of the forest and management programme.	and	universent (** regional ** shorides forest mit tenses general tenses ten
PA. MA. S1 S2 S3 S4 The management plan and supporting documents shall provide a description of the forest resources to be managed and environmental limitations. PA. PA. S1 S2 7.1.2 There is a clear description of the area under management control. Mag. PA. S1 S2 S2 S3 S4 PA. 7.1.3 There is a description of the physical aspects of the management area (e.g. topography, soils, geology, and water resources), appropriate to the scale and intensity of the forest and management programme. PA. PA. MA. S1 S2 S3 S3 S3 S3 S3 S4 S5 S5 S5 S5 S5 S5 S5 S5 S5		PA MA S1 S2 S3 S4 7.1400 Vanetim jalan we desteklejski belgefer, pinerilevek orman keynaklarının ve gervesel kısatlamaların açıklamılarını sağlayarakta. 7.12 Vönetim kontrolü altında bulunan alan açıkça tanımlanmıştır. PA MA S1 S2 S3 7.1.3 O'man ve yönetim programının ölçeğine ve yoğunlağına uygun olmak üzere, yönetim alanının fiziksel özellilderi (öra. topografi, topraklar, jesloği ve sa kaynakları) açıklamınaktadır. PA MA S1 7.1.3 O'man ve yönetim programının ölçeğine ve yoğunlağına uygun olmak üzere, yönetim alanının fiziksel özellilderi (öra. topografi, topraklar, jesloği ve sa kaynakları) açıklamınaktadır.	The management plan and supporting documents shall provide a description of the forest resources to be managed and 7.1.2 There is a description of the physical aspects of the area under management control. 7.1.3 There is a description of the physical aspects of the management area (e.g. tupography, soils, geology, and water resources), appropriate to the scale and intensity of the fores and management programme.	and	universent (** regional ** shorides forest mit tenses general tenses ten
P.A. MA. S1 S2 S3 S3 The management plan and supporting documents shall provide a description of the forest resources to be managed and environmental limitations. 7.1.2 There is a clear description of the area under management control. Maga: P.A. MA. S1 S2 S3 S4 P.A. MA. S1 S2 S3 S4 P.1.3 There is a description of the physical aspects of the management area (e.g. topography, solid, geology, and water resources), appropriate to the scale and intensity of the forest and management programme. P.A. MA. S1 S2 S3 S4 P.1.3 There is a description of the physical aspects of the management area (e.g. topography, solid, geology, and water resources), appropriate to the scale and intensity of the forest and management programme. P.A. MA. S1 S2 S3 S4 P.A. P.A. MA. S1 S3 S3 S4 P.A. P.A. S5 S4 S5 S5 S5 S5 S5 S5 S5 S5		PA MA 51 52 53 7.1b() Yönetim plans ve destekleyki belgeler, yönetilecek orman kaynaklarının ve çevresel kustlamaların açıklamaların ağılayazıları. 7.1.2 Vönetim kontrolü altında bulunan alan açıkça tanımlanmıştır. PA MA 51 52 53 54 7.1.5 Orman ve yönetim programının ölçeğine ve yoğunlağına uygun olmak üzere, yönetim alanının fiziksel özellikleri (örn. topografi, topraklar, jeoloji ve sa kaynakları) açıklanmaktadır. PA MA 51 7.1.5 Orman ve yönetim programının ölçeğine ve yoğunlağına uygun olmak üzere, yönetim alanının fiziksel özellikleri (örn. topografi, topraklar, jeoloji ve sa kaynakları) açıklanmaktadır.	The management plan and supporting documents shall provide a description of the forest resources to be managed and the area under management of the area under management control. 7.1.3 There is a description of the physical aspects of the management area (e.g., and water resources), appropriate to the scale and intensity of the fores and management programme.	A Comments Mage Margaret Margaret	universent (** regional ** shorides forest mit tenses general tenses ten
PA MA S1 S2 S3 S4 The management plan and supporting documents shall provide a description of the forest resources to be managed and environmental limitations. 7.1.2 There is a clear description of the area under management control. PA MA S1 S2 S3 S4 PA MA S1 S1 S2 S3 S4 P1.3 There is a description of the physical aspects of the management area (e.g. topography, soils, geology, and water resources), appropriate to the scale and intensity of the forest and management programme. PA MA S1 S1 S2 S3 S4 P1.3 There is a description of the physical aspects of the management area (e.g. topography, soils, geology, and water resources), appropriate to the scale and intensity of the forest and management programme. PA MA S1 S1 S2 S3 S4 P1.4 There is a description of any areas under management control, which are excluded [Avanced to the part of t		PA MA 51 52 53 7.1b() Yönetim plans ve destekleyki belgeler, yönetilecek orman kaynaklarının ve çevresel kustlamaların açıklamaların ağılayazıları. 7.1.2 Vönetim kontrolü altında bulunan alan açıkça tanımlanmıştır. PA MA 51 52 53 54 7.1.5 Orman ve yönetim programının ölçeğine ve yoğunlağına uygun olmak üzere, yönetim alanının fiziksel özellikleri (örn. topografi, topraklar, jeoloji ve sa kaynakları) açıklanmaktadır. PA MA 51 7.1.5 Orman ve yönetim programının ölçeğine ve yoğunlağına uygun olmak üzere, yönetim alanının fiziksel özellikleri (örn. topografi, topraklar, jeoloji ve sa kaynakları) açıklanmaktadır.	The management plan and supporting documents shall provide a description of the furest reasonable of the force of the furest reasonable of the fur	and and and and and and and and and and	universent (** regional ** shorides forest mit tenses general tenses ten
PA		PA MA 51 52 53 7.1b() Yonetin plant ve destekleyici belqufer, yönetilevek orman kaynaklarının ve çevresel kustlamaların açıklamaların ağılayazıları. 7.1.2 Yönetin kontrolü altında bulunan alan açıkça tanımlanmıştır. PA MA 51 52 53 54 7.1.3 Oznean ve yönetin programının ölyeğine ve yoğunlağının oygun olmak üzere, yönetim alanının fiziksel özellikleri (örn. topografi, topraklar, jeoloği ve sa kaynakları) açıklanmaktadır. PA PA 7.1.4 Yönetim kontrolü altında olan ve herhangi bir nedenle hasattan hariç tutulan her üriü alan açıkça tanımlanmıştır. 53 54 7.1.4 Yönetim kontrolü altında olan ve herhangi bir nedenle hasattan hariç tutulan her üriü alan açıkça tanımlanmıştır.	The management plan and supporting documents shall provide a description of the furest reasonable of the force of the furest reasonable of the fur	and and and and and and and and and and	universent (** regional ** shorides forest mit tenses general tenses ten

MA				MA					
S1				S1					
S2				S2					
S3				S3					
S4				S4					
	7.1.5 Areas that have been harvested in the past are known, and are marked as such on maps. Documents			7.1.5 Geçmişte hasat edilmiş olan alanlar bilinmekte ve haritalarda bu şekilde işaretlenmektedir.	7.1.5 Areas that have been	Documents Maps			
	Prodpt				harvested in the past are known,	Belanler			
					and are marked as such on maps.	Haritalar			
DΑ				PA					
PA MA				MA			-		
MA									
S1				S1					
S2				S2					
S3				S3					
S4				S4					
		·	 						
	7.1.6 There is an evaluation of the timber resource (inventory), sufficient in detail and rigour			7.1.6 Tam döngü için planlanan hasadı gerekçelendirmek ve verimlerin ardışık döngülerde kalıcı olarak sürdürülebilir	7.1.6 There is an evaluation of the	Forest inventory			
	to justify the planned harvesting for the full rotation, and to demonstrate convincingly that			olacağını ikna edici bir şekilde ortaya koymak için yeterince ayrıntılı bir kereste kaynağı değerlendirmesi (envanteri)	timber resource (inventory),	Orman envanteri			
	yields will be permanently sustainable in successive rotations. (see also Criterion 5.6)			mevcuttur. (ayrıca bkz. Kriter 5.6)	sufficient in detail and rigour to				
					justify the planned harvesting for the full rotation, and to				
					demonstrate convincingly that				
					yields will be permanently				
					sustainable in successive rotations.				
					(see also Criterion 5.6)				
PA			⊣ ⊢	PA	1	1	1		
MA			⊣	MA			\perp		
S1			_ L¯	S1			ЩТ	T	
S2				S2	1	1			
S3				S3				-	
S4			7	54					
			 			•			
7.1b(ii)	The management plan and supporting documents shall provide a description of land use and		7.4	b(ii) Yönetim planı ve destekleyici belgeler, arazi kullanımı ve mülkiyet durumu, sosyo-ekonomik koşullar ve bitişik arazi	The management plan and				
7.20(II)	The management plan and supporting documents shall provide a description of land use and ownership status, socio-economic conditions, and a profile of adjacent lands.		/.1	profili için açıklamalar sunacaktır.	supporting documents shall				
	and the state of t			processing and a substantile.	provide a description of land use				
					and ownership status, socio-				
					economic conditions, and a profile				
			_		of adjacent lands				
	7 .1.7 There is a description of the land use and ownership status. (and see 22, 3.1, 3.3, 4.4)			7.1.7 Arazi kullanımı ve mülkiyet durumu için bir açıklama sunulmuştur.	7.1.7 There is a description of the	(and see 2.2, 3.1, 3.3, 4.4) (ve bkz. 2.2, 3.1, 3.3, 4.4)			
					land use and ownership status.	(VE DEZ 2.2, 3.1, 3.3, 4.4)			
n.				D.			-		
PA			 	PA	+	+	-		
MA			⊣ ⊢	MA	1		\vdash		
S1			⊣ ⊢	S1	1	1	1		
S2				S2		1			
S3				53			╙		
S4			7	S4					
		· · · · · · · · · · · · · · · · · · ·	 	1					
	7.1.8 There is a description of the socio-economic context for management.			7.1.8 Yönetimin sosyo-ekonomik bağlamı tanımlanmıştır.	7.1.8 There is a description of the		т т		
	7.15 THE BY USE I PUBLIC AND CONTROL CONTROL OF THE MININGENEES.			7.2.5 Tolection assays exchange and an annual state.	socio-economic context for				
					management.				
			7	PA					
PA				MA					
PA MA									
MA				S1					
MA S1			1	S1					
MA S1				S1 S2					
MA S1 S2 S3				51 52 53					
MA S1				S1 S2					
MA 51 52 53 54				\$1 \$2 \$3 \$4					
MA 51 52 53 54	7.1.9 There is a description of adjacent land use.			51 52 53	7.1.9 There is a description of				
MA S1 S2 S3 S4				S1 S2 S3 S4 7.1.9 Bitişik arazi kullanını tanımlanmıştır.	7.1.9 There is a description of adiacent land use.				
MA S1 S2 S3 S4	7.1.9 There is a description of adjacent land use.			S1 S2 S3 S4 S4 7,1.9 Bitişik arazi kullanını tanımlanmıştır.	7.1.9 There is a description of adiacent land use.				
MA S1 S2 S3 S4 PA MA	7.1.9 There is a description of adjacent land use.			S1 S2 S3 S4 7.1.9 Bitişik arazi kullanını tanımlanmıştır. PA MA	7.1.9 There is a description of adiacent land use.				
MA \$1 \$2 \$3 \$4 PA MA \$1	7.1.9 There is a description of adjacent land use.			S1 S2 S3 S4 7.1.9 Bitişlik arazi kullanının tanımlanmıştır. PA MA S1	7.1.9 There is a description of adiacent land use.				
MA S1 S2 S3 S4 PA MA S1 S2	7.1.9 There is a description of adjacent land use.			S1 S2 S3 S4 S4 S4 S4 S4 S4 S4	7.1.9 There is a description of adiacent land use.				
MA S1 S2 S3 S4 PA MA S1 S2 S3	7.1.9 There is a description of adjacent land use.			S1 S2 S3 S4 7.1.9 Ritigik arazi kullanını tanımlasınıytır. PA MA S1 S2 S3 S3 S3 S5 S5 S5 S5 S5	7.1.9 There is a description of adiacent land use.				
MA S1 S2 S3 S4 PA MA S1 S2	7.1.9 There is a description of adjacent land use.			S1 S2 S3 S4 S4 S4 S4 S4 S4 S4	7.1.9 There is a description of adiacent land use.				
MA S1 S2 S3 S4 PA MA S1 S2 S3	7.1.9 There is a description of adjacent land use.			S1 S2 S3 S4 7.1.9 Ritigik arazi kullanını tanımlasınıytır. PA MA S1 S2 S3 S3 S3 S5 S5 S5 S5 S5	7.1.9 There is a description of adjacent land use.				
MA S1 S2 S3 S4 PA MA S1 S2 S3	7.1.9 There is a description of adjacent hand use.			S1 S2 S3 S4 T-1.9 litigik arazi kulianum tanumkannuptur. PA PA PA PA PA PA PA P	adiacent land use.				
MA S1 S2 S3 S4 PA MA S1 S2 S3	7.1.9 There is a description of adjacent hand use.		71	S1 S2 S3 S4 T-1.9 litigik arazi kulianum tanumkannuptur. PA PA PA PA PA PA PA P	adiacent land use.				
MA S1 S2 S3 S4 PA MA S1 S2 S3	7.1.9 There is a description of adjacent hand use. 7.1.9 There is a description of adjacent hand use. 7.1.9 There is a description of		7,1	S1 S2 S3 S4 7.1.9 Ritigik arazi kullanını tanımlasınıytır. PA MA S1 S2 S3 S3 S3 S5 S5 S5 S5 S5	adiacent land use.				
MA S1 S2 S3 S4 PA MA S1 S2 S3	7.1.9 There is a description of adjacent hand use.		7.1	S1 S2 S3 S4 T-1.9 litigik arazi kulianum tanumkannuptur. PA PA PA PA PA PA PA P	adiacent land use.				
MA S1 S2 S3 S4 PA MA S1 S2 S3	7.1.9 There is a description of adjacent hand use. 7.1.9 There is a description of adjacent hand use. 7.1.9 There is a description of		7.1	S1 S2 S3 S4 T-1.9 litigik arazi kulianum tanumkannuptur. PA PA PA PA PA PA PA P	adiacent land use. The management plan and supporting documents shall provide a description of the subscuttural and for other				
MA S1 S2 S3 S4 PA MA S1 S2 S3	7.1.9 There is a description of adjacent hand use. 7.1.9 There is a description of adjacent hand use. 7.1.9 There is a description of		7.1	S1 S2 S3 S4 T-1.9 litigik arazi kulianum tanumkannuptur. PA PA PA PA PA PA PA P	The management plan and supporting documents shall supporting documents shall support the documents shall support the documents shall support the documents shall support the documents shall support the document shall support the document shall sh				
MA S1 S2 S3 S4 PA MA S1 S2 S3	7.1.9 There is a description of adjacent hand use. 7.1.9 There is a description of adjacent hand use. 7.1.9 There is a description of		7.1	S1 S2 S3 S4 T-1.9 litigik arazi kulianum tanumkannuptur. PA PA PA PA PA PA PA P	The management plan and supporting documents shall supporting documents shall support the documents shall support the documents shall support the documents shall support the documents shall support the document shall support the document shall sh				
MA S1 S2 S3 S4 PA MA S1 S2 S3	7.1.9 There is a description of adjacent hand use. 7.1.9 There is a description of adjacent hand use. 7.1.9 There is a description of		7,1	S1 S2 S3 S4 T-1.9 litigik arazi kulianum tanumkannuptur. PA PA PA PA PA PA PA P	affacent fand use. The management plan and supporting documents shall provide a description of the abbivocutural and/or other management system, based on the and information gashered through and information gashered through				
MA S1 S2 S3 S4 PA MA S1 S2 S3	7.1.9 There is a description of adjacent land use. The management plan and supporting documents shall provide a description of the subscinutual and/or other nanagement system, based on the ecology of the forest in question and information gathered through resource inventories		7.1	S1 S2 S3 S4 7.1.9 Bitişik arzai kullanını tanımlanmıştır. PA MA S1 S2 S3 S4 Vönetin planı ve belgeler, söz konusu ornanın ekolojinine ve kaynak envanterleri aradığıyla toplanan bilgilere dayanarak, söviküllarıd ve/veya diğer yösetim isiteminin açıklamasını sunacaktır.	The management plan and supporting documents shall provide a description of the provide and exciption of the management system, based on the ecology of the forces in question and information gathered through resource inventories				
MA S1 S2 S3 S4 PA MA S1 S2 S3	7.1.9 There is a description of adjacent hand use. The management plan and supporting documents shall provide a description of the ablocultural and/or other management ystem, based on the cooling of the forest in question and information gathered through resource inventories 7.1.10 The shivindural system on which management is based is clearly stated and justified in forest control of the shivindural system on which management is based is clearly stated and justified in		7,1	S1 S2 S3 S4 7.1.9 litigik arazi kullanum tanumhanmojur. PA A4 A5 S4 S4 S4 S4 S4 S4 S5 S5 S5 S6 S6 S7 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8	adiacent land use. The management plan and supporting documents shall provide a description of the shivelutural and/or other unanagement system, based on the management system, based on the read information gathered through resource inventories.	los 551 mil 531			
MA S1 S2 S3 S4 PA MA S1 S2 S3	7.1.9 There is a description of adjacent land use. The management plan and supporting documents shall provide a description of the subscinutual and/or other nanagement system, based on the ecology of the forest in question and information gathered through resource inventories		7.1	S1 S2 S3 S4 7.1.9 Bitişik arzai kullanını tanımlanmıştır. PA MA S1 S2 S3 S4 Vönetin planı ve belgeler, söz konusu ornanın ekolojinine ve kaynak envanterleri aradığıyla toplanan bilgilere dayanarak, söviküllarıd ve/veya diğer yösetim isiteminin açıklamasını sunacaktır.	adiacent land use. The management plan and supporting documents shall provide a description of the shivelutural and/or other unanagement system, based on the management system, based on the read information gashered through resource inventories.	See 56.1 mil 52.1 (0. 5.5.1 v/ 6.3.1			
MA S1 S2 S3 S4 PA MA S1 S2 S3	7.1.9 There is a description of adjacent hand use. The management plan and supporting documents shall provide a description of the ablocultural and/or other management ystem, based on the cooling of the forest in question and information gathered through resource inventories 7.1.10 The shivindural system on which management is based is clearly stated and justified in forest control of the shivindural system on which management is based is clearly stated and justified in		7,1	S1 S2 S3 S4 7.1.9 litigik arazi kullanum tanumhanmojur. PA A4 A5 S4 S4 S4 S4 S4 S4 S5 S5 S5 S6 S6 S7 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8	The management plan and supporting documents shall provide a description of the subscuttural plan and supporting documents shall provide a description of the subscuttural and/or other management system, based on the ecology of the first in question with the subscuttural and/or other management system, based on the ecology of the first in question through economic investories. 2.1.10 The subscuttural systems or highly handpart of the plan of the control	See SEE and SEE Bit SEE VIOLET			
MA S1 S2 S3 S4 PA MA S1 S2 S3 S4	7.1.9 There is a description of adjacent hand use. The management plan and supporting documents shall provide a description of the ablocultural and/or other management ystem, based on the cooling of the forest in question and information gathered through resource inventories 7.1.10 The shivindural system on which management is based is clearly stated and justified in forest control of the shivindural system on which management is based is clearly stated and justified in		7.1	S1 S2 S3 S4 S4 S4 S4 S4 S4 S4	adiacent land use. The management plan and supporting documents shall provide a description of the shivelutural and/or other unanagement system, based on the management system, based on the read information gashered through resource inventories.	See 5.4 and 5.3 Illus 5.4 voc.3.3			
MA S1 S2 S3 S4 PA MA S1 S2 S3 S4	7.1.9 There is a description of adjacent hand use. The management plan and supporting documents shall provide a description of the ablocultural and/or other management ystem, based on the cooling of the forest in question and information gathered through resource inventories 7.1.10 The shivindural system on which management is based is clearly stated and justified in forest control of the shivindural system on which management is based is clearly stated and justified in		7.1	S1 S2 S3 S4 7.1.9 Bitişik arazi kullanımı tanımlanmıştır. PA MA S1 S2 S3 S4 Vönetimi planı ve belgeter, süz konsus urmanın ekolojisine ve kaynak envanterleri arazılığıyla toplanın bilgilere dayasırak, sövlüklikret ve/veya öğer yözetim isteminin aşıklanısının ınmacaktır. 7.1.10 Yönetimin temelini oluşutıran süvlükliktirel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir.	The management plan and supporting documents shall provide a description of the subscuttural plan and supporting documents shall provide a description of the subscuttural and/or other management system, based on the ecology of the first in question with the subscuttural and/or other management system, based on the ecology of the first in question through economic investories. 2.1.10 The subscuttural systems or highly handpart of the plan of the control	500 551 mm 551 m			
MA 51 52 53 53 54 PA PA 51 52 54 PA 7.1c	7.1.9 There is a description of adjacent hand use. The management plan and supporting documents shall provide a description of the ablocultural and/or other management ystem, based on the cooling of the forest in question and information gathered through resource inventories 7.1.10 The shivindural system on which management is based is clearly stated and justified in forest control of the shivindural system on which management is based is clearly stated and justified in		7.1	S1 S2 S3 S3 S4 7.1.9 litigik arazi kullanum tanumhanmıştır. PA MA S1 S2 S3 S4 S4 7.1.9 litigik arazi kullanum tanumhanmıştır. PA MA S1 S2 S3 S4 S4 Whentin plans ve helgeler, site konsus armasın şekolçiklir ve kaynak esvasterleri arazılığıyla toşlanan hilgilere dayazarak, shvikiliklirel ve/reya diğer yösetim sisteminin açıklanasını sınancaktır. 7.1.10 Vösetimini temelini oluşturan silvikilitürel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir.	The management plan and supporting documents shall provide a description of the subscuttural plan and supporting documents shall provide a description of the subscuttural and/or other management system, based on the ecology of the first in question with the subscuttural and/or other management system, based on the ecology of the first in question through economic investories. 2.1.10 The subscuttural systems or highly handpart of the plan of the control	Ser 551 mid 53 1 lbs. 561 ws 531			
MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 S4 S5 S3 S4 S5 S5 S5 S5 S6 S6 S7 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8	7.1.9 There is a description of adjacent hand use. The management plan and supporting documents shall provide a description of the ablocultural and/or other management ystem, based on the cooling of the forest in question and information gathered through resource inventories 7.1.10 The shivindural system on which management is based is clearly stated and justified in forest 5.0 mod 6.3.1		7.1	S1 S2 S3 S4 S4 S4 S4 S4 S4 S4	The management plan and supporting documents shall provide a description of the subscuttural plan and supporting documents shall provide a description of the subscuttural and/or other management system, based on the ecology of the first in question with the subscuttural and/or other management system, based on the ecology of the first in question through economic investories. 2.1.10 The subscuttural systems or highly handpart of the plan of the control	Seried metal 1 Ra. Sci. veckil			
MA S1 S2 S3 S3 S4 PA PA S1 S2 S3 S4 PA MA S1 S2 S3 S4 S5 S4 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	7.1.9 There is a description of adjacent hand use. The management plan and supporting documents shall provide a description of the ablocultural and/or other management ystem, based on the cooling of the forest in question and information gathered through resource inventories 7.1.10 The shivindural system on which management is based is clearly stated and justified in forest 5.0 mod 6.3.1		7,1	S1 S2 S3 S3 S4 7.1.9 litigik arazi kullanum tanumlanmuştır. 7.1.9 litigik arazi kullanum tanumlanmuştır. 7.1.9 litigik arazi kullanum tanumlanmuştır. 7.1.10 Yılını yazılı yaz	The management plan and supporting documents shall provide a description of the subscuttural plan and supporting documents shall provide a description of the subscuttural and/or other management system, based on the ecology of the first in question with the subscuttural and/or other management system, based on the ecology of the first in question through economic investories. 2.1.10 The subscuttural systems or highly handpart of the plan of the control	See S.E.E. med A.E.I. No. S.E.E. ve S.E.I.			
MA 51 52 53 54 PA MA 51 52 53 54 PA MA 51 52 53 54 7.1c	7.1.9 There is a description of adjacent hand use. The management plan and supporting documents shall provide a description of the ablocultural and/or other management ystem, based on the cooling of the forest in question and information gathered through resource inventories 7.1.10 The shivindural system on which management is based is clearly stated and justified in forest 5.0 mod 6.3.1		7.1	S1 S2 S3 S4 S4 S4 S4 S4 S4 S4	The management plan and supporting documents shall provide a description of the subscuttural plan and supporting documents shall provide a description of the subscuttural and/or other management system, based on the ecology of the first in question with the subscuttural and/or other management system, based on the ecology of the first in question through economic investories. 2.1.10 The subscuttural systems or highly handpart of the plan of the control	Sec. Sci. 1 and Sci. 1			
MA S1 S2 S3 S3 S4 PA PA S1 S2 S3 S4 PA MA S1 S2 S3 S4 S5 S4 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	7.1.9 There is a description of adjacent hand use. The management plan and supporting documents shall provide a description of the ablocultural and/or other management ystem, based on the cooling of the forest in question and information gathered through resource inventories 7.1.10 The shivindural system on which management is based is clearly stated and justified in forest 5.0 mod 6.3.1		7,1	S1 S2 S3 S3 S4 7.1.9 litigik arazi kullanum tanumlanmuştır. 7.1.9 litigik arazi kullanum tanumlanmuştır. 7.1.9 litigik arazi kullanum tanumlanmuştır. 7.1.1 Vinetim planı se belgisler, sin konusu armanın ekolojidine ve kayasak envanterleri araziliyle ileşianan hilgilere dayazarak, sivikilikleri ve/reya diğer yönetim sisteminin açıklamasını sınaraklır. 7.1.10 Yünetimin temelini oluşturan silvikilitirel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirimiştir. 7.1.10 Yünetimin temelini oluşturan silvikilitirel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirimiştir. 7.1.10 Yünetimin temelini oluşturan silvikilitirel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirimiştir.	The management plan and supporting documents shall provide a description of the subscuttural particular and supporting documents shall provide a description of the subscuttural and/or other management system, based on the ecology of the first in question the scale of the subscuttural and/or other management system, based on the ecology of the first in question to be compared to the scale of the subscuttural systems or the state of the subscuttural systems or which management is based in electry stated and instificed in	See 5.6.1 and 6.3.1 ths. 5.6.1 vs. 6.3.1			
MA 51 52 53 54 PA MA 51 52 53 54 PA MA 51 52 53 54 7.1c	The management plan and supporting documents shall provide a description of the still could be s		7.1	S1 S2 S3 S4	The management joins and provide a description of the management plan and provide a description of the shickatural and/or other management system, based on the coology of the forest in question and information gathered through general involutional contractions. The shickatural system on which management is based is clearly dated and justified in terms of the residence of the forest.				
MA 51 52 53 54 PA MA 51 52 53 54 PA MA 51 52 53 54 7.1c	7.1.9 There is a description of adjacent land use. The management plan and supporting documents shall provide a description of the advantagement plan and supporting documents shall provide a description of the advantagement plan and supporting documents shall provide a description of the advantagement plan and supporting documents shall provide a description of the advantagement is based in the cooling of the forest in question and information gathers. The management is based is clearly stated and justified in Sec. 5.6.1 and 6.3.1 terms of the ecology of the forest.		7,1	S1 S2 S3 S4 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.10 Yanımlanını ve belgiler, dir. lonusun ormanın ekolojidinin ve kaynak ewanterleri arazlığıyla toplanan bilgilere dayanarak, silvikilitirel ve/veya diğer yönetim sisteminin açıklanınını sınınacaktır. 7.1.10 Yönetimin temelini oluşturan silvikilitirel sistem açıkça tanımlanmış ve orman ekolojidi açısından gerekçelendirilmiştir. 7.1.10 Yönetimin temelini oluşturan silvikilitirel sistem açıkça tanımlanmış ve orman ekolojidi açısından gerekçelendirilmiştir. 7.1.10 Yönetimin temelini oluşturan silvikilitirel sistem açıkça tanımlanmış ve orman ekolojidi açısından gerekçelendirilmiştir. 7.1.10 Yönetimin temelini oluşturan silvikilitirel sistem açıkça tanımlanmış ve orman ekolojidi açısından gerekçelendirilmiştir. 7.1.10 Yanılar suyulanınınkta ve gartınamede veya ilerieme hranda görilen tim saynaslar yeterli düzeyde	The management plan and supporting documents shall provide a description of the subvicultural angle of the subvicultural angle of the subvicultural angle of the subvicultural angle of the subvicultural angle of the subvicultural subvicultural subvicultural subvicultural system on which management is based is clearly stated and justified in terms of the ecolors of the forest.				
MA 51 52 53 54 PA MA 51 52 53 54 PA MA 51 52 53 54 7.1c	7.1.9 There is a description of adjacent land use. The management plan and supporting documents shall provide a description of the association pathered through resource lovestories. 7.1.10 The ulvicultural system on which management is based in the ecology of the forest in question and information pathered through resource lovestories. 7.1.10 The ulvicultural system on which management is based is clearly stated and justified in terms of the ecology of the forest.		74	S1 S2 S3 S4	The management plan and supporting documents shall supporting documents shall substituted and offer other management system, based on the ecology of the forest in question and information gathered through resource inventions. 7.1.10 The silvicultural system on which management is based is clearly stated and justified in terms of the ecology of the forest.				
MA 51 52 53 54 PA MA 51 52 53 54 PA MA 51 52 53 54 7.1c	7.1.9 There is a description of adjacent land use. The management plan and supporting documents shall provide a description of the advantagement plan and supporting documents shall provide a description of the advantagement plan and supporting documents shall provide a description of the advantagement plan and supporting documents shall provide a description of the advantagement is based in the cooling of the forest in question and information gathers. The management is based is clearly stated and justified in Sec. 5.6.1 and 6.3.1 terms of the ecology of the forest.			S1 S2 S3 S4 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.10 Yunu yazılının yazılını	The management plan and supporting documents shall provide a description of the subvicultural and/or other management system, based on the ecology of the force in question which is the subvicultural and/or other management system, based on the ecology of the force in question of the subvicultural providers of the subvicultural providers of the subvicultural providers of the subvicultural providers of the forces. 7.1.10 it Plans are being implemented and any deviation implemented and any deviation				
MA 51 52 53 54 PA MA 51 52 53 54 PA MA 51 52 53 54 7.1c	7.1.9 There is a description of adjacent land use. The management plan and supporting documents shall provide a description of the association pathered through resource lovestories. 7.1.10 The ulvicultural system on which management is based in the ecology of the forest in question and information pathered through resource lovestories. 7.1.10 The ulvicultural system on which management is based is clearly stated and justified in terms of the ecology of the forest.		73	S1 S2 S3 S4 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.10 Yunu yazılının yazılını	The management plan and supporting documents shall provide a description of the subvicultural and/or other management system, based on the ecology of the force in question which is the subvicultural and/or other management system, based on the ecology of the force in question of the subvicultural providers of the subvicultural providers of the subvicultural providers of the subvicultural providers of the forces. 7.1.10 it Plans are being implemented and any deviation implemented and any deviation	See S.E.E. and A.E.E. White S.E.E. ver.B.E.E. When S.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E.E			
MA 51 52 53 54 PA MA 51 52 53 54 PA MA 51 52 53 54 7.1c	7.1.9 There is a description of adjacent land use. The management plan and supporting documents shall provide a description of the association pathered through resource lovestories. 7.1.10 The ulvicultural system on which management is based in the ecology of the forest in question and information pathered through resource lovestories. 7.1.10 The ulvicultural system on which management is based is clearly stated and justified in terms of the ecology of the forest.			S1 S2 S3 S4 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.10 Yunu yazılının yazılını	The management plan and by management plan and by porting decompant ability provide a description of the shievast and and/or other management system, based on the cooling of the forest in question and information gathered through general relationship to the cooling of the forest in question which management is based is terms of the cooling of the forest. 7.1.10 Plans are being implemented and any deviation from prescription or rate of the cooling implemented and any deviation from prescription or rate of the coveral objectives will still be overall objective will still be overall objective will still be desired.				
MA 51 52 53 54 PA MA 51 52 53 54 PA MA 51 52 53 54 7.1c	7.1.9 There is a description of adjacent land use. The management plan and supporting documents shall provide a description of the association pathered through resource lovestories. 7.1.10 The ulvicultural system on which management is based in the ecology of the forest in question and information pathered through resource lovestories. 7.1.10 The ulvicultural system on which management is based is clearly stated and justified in terms of the ecology of the forest.		73	S1 S2 S3 S4 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.10 Yunu yazılının yazılını	The management plan and support of the property of the propert				
MA S1 S2 S3 S4 PA MA S2 S3 S4 PA MA S1 S2 S3 S4 S4 S5 S4 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	7.1.9 There is a description of adjacent land use. The management plan and supporting documents shall provide a description of the association pathered through resource lovestories. 7.1.10 The ulvicultural system on which management is based in the ecology of the forest in question and information pathered through resource lovestories. 7.1.10 The ulvicultural system on which management is based is clearly stated and justified in terms of the ecology of the forest.			S1 S2 S3 S4 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.10 Yunu yazılının yazılını	The management plan and by management plan and by porting decompant ability provide a description of the shievast and and/or other management system, based on the cooling of the forest in question and information gathered through general relationship to the cooling of the forest in question which management is based is terms of the cooling of the forest. 7.1.10 Plans are being implemented and any deviation from prescription or rate of the cooling implemented and any deviation from prescription or rate of the coveral objectives will still be overall objective will still be overall objective will still be desired.				
MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA PA PA PA PA PA PA PA PA PA	7.1.9 There is a description of adjacent land use. The management plan and supporting documents shall provide a description of the association pathered through resource lovestories. 7.1.10 The ulvicultural system on which management is based in the ecology of the forest in question and information pathered through resource lovestories. 7.1.10 The ulvicultural system on which management is based is clearly stated and justified in terms of the ecology of the forest.			S1 S2 S3 S4 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.10 Yanımlanının belgisler, alia konsus anımanı ekolojikine ve kaynak ewanterleri arazılığıyla inşlanan bilgilere dayanarak, alvikülterel ve/veya diğer yönetim sisteminin açıklanınının sınarcaktır. 7.1.10 Yönetimin temelini oluşturan alvikültürel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir. 7.1.10 Yönetimin temelini oluşturan alvikültürel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir. 7.1.10 Yönetimin temelini oluşturan alvikültürel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir. 7.1.10 Yönetimin temelini oluşturan alvikültürel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir. 7.1.10 Yönetimin temelini oluşturan alvikültürel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir. 7.1.10 Yönetimin temelini oluşturan alvikültürel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir. 7.1.10 Yönetimin temelini oluşturan alvikültürel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir. 7.1.10 Yönetimin temelini oluşturan alvikültürel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir. 7.1.10 Yönetimin temelini oluşturan alvikültürel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir. 7.1.10 Yönetimin temelini oluşturan alvikültürel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir. 7.1.10 Yönetimin temelini oluşturan alvikültürel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir.	The management plan and support of the property of the propert				
MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA PA PA PA PA PA PA PA PA PA	7.1.9 There is a description of adjacent land use. The management plan and supporting documents shall provide a description of the association pathered through resource lovestories. 7.1.10 The ulvicultural system on which management is based in the ecology of the forest in question and information pathered through resource lovestories. 7.1.10 The ulvicultural system on which management is based is clearly stated and justified in terms of the ecology of the forest.		73	S1 S2 S3 S4 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.10 Yanımlanının belgisler, alia konsus anımanı ekolojikine ve kaynak ewanterleri arazılığıyla inşlanan bilgilere dayanarak, alvikülterel ve/veya diğer yönetim sisteminin açıklanınının sınarcaktır. 7.1.10 Yönetimin temelini oluşturan alvikültürel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir. 7.1.10 Yönetimin temelini oluşturan alvikültürel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir. 7.1.10 Yönetimin temelini oluşturan alvikültürel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir. 7.1.10 Yönetimin temelini oluşturan alvikültürel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir. 7.1.10 Yönetimin temelini oluşturan alvikültürel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir. 7.1.10 Yönetimin temelini oluşturan alvikültürel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir. 7.1.10 Yönetimin temelini oluşturan alvikültürel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir. 7.1.10 Yönetimin temelini oluşturan alvikültürel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir. 7.1.10 Yönetimin temelini oluşturan alvikültürel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir. 7.1.10 Yönetimin temelini oluşturan alvikültürel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir. 7.1.10 Yönetimin temelini oluşturan alvikültürel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir.	The management plan and support of the property of the propert				
MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	7.1.9 There is a description of adjacent land use. The management plan and supporting documents shall provide a description of the association pathered through resource lovestories. 7.1.10 The ulvicultural system on which management is based in the ecology of the forest in question and information pathered through resource lovestories. 7.1.10 The ulvicultural system on which management is based is clearly stated and justified in terms of the ecology of the forest.			S1 S2 S3 S4 T-1-9 Bitöjik arazi kullanımı tanımlanmıştır. PA MA S1 S1 S2 S3 S4 Vinetinin planı ve belgeler, pizk konnası ornanın ekolojinine ve kaynak envanerind aracılığıyla toplanan bilgilere daynarak, ulvikalıktırd ve/veya diğer yösetim tisteminin açıklanısını sımasıcıktır. 7.1.10 Vönetinin temelini oluşturan süvikültürel sistem açıkça tanımlanmış ve orman ekolojisi açısından pereçekenlerliniştir. PA MA MA S2 7.1.10 Planlar sıygalanımıkta ve şartınamede veya ilerleme hımında görülen tüm sapınalar yeterit düzeyde gerekçelenlirilmektedir; amaçlara yün de erişilecik, ormanın ekolojik bitünliği korunacıktır. PA 7.1.10 Planlar sıygalanımıkta ve şartınamede veya ilerleme hımında görülen tüm sapınalar yeterit düzeyde gerekçelenlirilmektedir; amaçlara yün de erişilecik, ormanın ekolojik bitünliği korunacıktır.	The management plan and support of the property of the propert				
MA S1 S2 S3 S4 PA MA S2 S3 S4 PA MA MA S1 S2 S3 S4 PA MA MA MA S1 S1 PA MA MA MA S1 S1 S2 S3 S4 PA MA MA S1 S1 S3 S5 S4	7.1.9 There is a description of adjacent land use. The management plan and supporting documents shall provide a description of the association pathered through resource lovestories. 7.1.10 The ulvicultural system on which management is based in the ecology of the forest in question and information pathered through resource lovestories. 7.1.10 The ulvicultural system on which management is based is clearly stated and justified in terms of the ecology of the forest.		71	St S2 S3 S4 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.10 litigik arazi kullanını tanımlanmıştır. 7.1.10 Yunimlarını belgider, sik konusu armanın ekolojidine ve kaysak ewanterleri arazlığıyla isplanan hilgilere dayazarak, sivihilalizeri ve/reya diğer yönetim sisteminin açıklamasını sınaraklır. 7.1.10 Yünetimini temelini oluşturan silvikilitirel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir. 7.1.10 Yünetimini temelini oluşturan silvikilitirel sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir. PA MA 7.1.10 Hanlar uygulanmakta ve şartnamede veya ilerleme hızında görülen tüm sapımakır yeterii düzeyde gerekçelendirilmektedir; amaçlara yün de erişilecek, ormanın ekolojik bittinliğik korunacaktır.	The management plan and support of the property of the propert				
MA S1 S2 S3 S4 PA MA S2 S3 S4 PA MA MA S1 S2 S3 S4 PA MA MA MA S1 S1 PA MA MA MA S1 S1 S2 S3 S4 PA MA MA S1 S1 S3 S5 S4	7.1.9 There is a description of adjacent land use. The management plan and supporting documents shall provide a description of the association pathered through resource lovestories. 7.1.10 The ulvicultural system on which management is based in the ecology of the forest in question and information pathered through resource lovestories. 7.1.10 The ulvicultural system on which management is based is clearly stated and justified in terms of the ecology of the forest.			S1 S2 S3 S4 7.1.9 Bitişik arazi kullanını tanımlanmıştır. PA MA S1 S2 S3 S4 Vönetini planı ve belgeler, plat konnus ormanın ekolojinine ve kaynak envanterleri arazılığıyla toplanın bitigilere daynarak, sövkünlürler ve/veya diğer yösetim isisteminin açıklanısını sunazaktır. 7.1.10 Yönetimin temelini oluşturan sövküllürlerl sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir. PA MA S1 S2 S3 S3 S4 2.1.10F Hanlar uygulanınıkta ve şartınınınde veya ilerleme kınında görülen tüm saynaslar yeterli düreyde gerekçelendirilmektedir; amaçlara yüne de erişilecek, ormanın ekolojik bitünlüğü korunazaktır. PA PA AA AA 1.1.10F Hanlar uygulanınıkta ve şartınınınde veya ilerleme kınında görülen tüm saynaslar yeterli düreyde gerekçelendirilmektedir; amaçlara yüne de erişilecek, ormanın ekolojik bitünlüğü korunazaktır.	The management plan and support of the property of the propert				
MA S1 S2 S3 S4 PA MA S2 S3 S4 PA MA MA S1 S2 S3 S4 PA MA MA MA S1 S1 PA MA MA MA S1 S1 S2 S3 S4 PA MA MA S1 S1 S3 S5 S4	7.1.9 There is a description of adjacent land use. The management plan and supporting documents shall provide a description of the association pathered through resource lovestories. 7.1.10 The ulvicultural system on which management is based in the ecology of the forest in question and information pathered through resource lovestories. 7.1.10 The ulvicultural system on which management is based is clearly stated and justified in terms of the ecology of the forest.			S1 S2 S3 S4 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.9 litigik arazi kullanını tanımlanmıştır. 7.1.10 litigik arazi kullanını tanımlanmıştır. 7.1.10 Yanımlanının belgisler, dik konsus arımanın ekolojidine ve kaynak ewanterleri araziliğiyle inşlanan bilgilere dayanarak, shihibilized ve/veya diğer yönetim sisteminin açıklanınının sınarazlatır. 7.1.10 Yönetimini temelini oluşturan shirkilitired sistem açıkça tanımlanmış ve orman ekolojidi açısından gerekçelendirilmiştir. 7.1.10 Yönetimini temelini oluşturan shirkilitired sistem açıkça tanımlanmış ve orman ekolojidi açısından gerekçelendirilmiştir. 7.1.10 Yönetimini temelini oluşturan shirkilitired sistem açıkça tanımlanmış ve orman ekolojidi açısından gerekçelendirilmiştir. 7.1.10 Panlar uygulanmakta ve şartınamede veya ilerieme hızında görülen tüm saymalar yeterli düzeyde gerekçelendirilmektedir; amaşlara yöne de erişilecek, ormanın ekolojik bitinliğik korunacaktır. P.A. MA. MA. S1 S2 S3 S4 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8	The management plan and support of the property of the propert				
MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	7.1.9 There is a description of adjacent land use. The management plan and supporting documents shall provide a description of the association pathered through resource lovestories. 7.1.10 The ulvicultural system on which management is based in the ecology of the forest in question and information pathered through resource lovestories. 7.1.10 The ulvicultural system on which management is based is clearly stated and justified in terms of the ecology of the forest.		73	S1 S2 S3 S4 7.1.9 Bitişik arazi kullanını tanımlanmıştır. PA MA S1 S2 S3 S4 Vönetini planı ve belgeler, plat konnus ormanın ekolojinine ve kaynak envanterleri arazılığıyla toplanın bitigilere daynarak, sövkünlürler ve/veya diğer yösetim isisteminin açıklanısını sunazaktır. 7.1.10 Yönetimin temelini oluşturan sövküllürlerl sistem açıkça tanımlanmış ve orman ekolojisi açısından gerekçelendirilmiştir. PA MA S1 S2 S3 S3 S4 2.1.10F Hanlar uygulanınıkta ve şartınınınde veya ilerleme kınında görülen tüm saynaslar yeterli düreyde gerekçelendirilmektedir; amaçlara yüne de erişilecek, ormanın ekolojik bitünlüğü korunazaktır. PA PA AA AA 1.1.10F Hanlar uygulanınıkta ve şartınınınde veya ilerleme kınında görülen tüm saynaslar yeterli düreyde gerekçelendirilmektedir; amaçlara yüne de erişilecek, ormanın ekolojik bitünlüğü korunazaktır.	The management plan and support of the property of the propert				

7.1.11 The management prescriptions and procedures required to implement the silvicult system are clearly stated, as, for example:		7.1.11 Silvikültürel sistemin uygulanması için gerekli olan yönetim şartname ve prosedürleri aşağıda örneklendiği şekilde	7.1.11 The management	Procedure documented		
		acıkca belirtilmistir:	prescriptions and procedures required to implement the silvicultural system are clearly	Procedure documented Field Inspection [see 5.6] Procedurin belgolenmesi Saha Donetimi (bkz. 5.6)		
 identification and marking of trees to be retained for future extraction, as seed sources, of maintain biodiversity: 	to (gelecekte tohum kaynakları olarak çıkarılmak veya biyolojik çeşitliliği korumak üzere tutulacak olan ağaçların tespiti ve isaretlenmesi:	required to implement the	Prosedürün belgelenmesi		
- selection criteria of trees for felling;		, basilacak ainelarm sacim kritarlari	stated, as, for example:	Saha Denetimi (bkz. 5.6)		
- method of marking trees or area selected for felling		kesim için seçilen ağaçların ve alanın işaretlenmesinde kullanılacak yöntem; - gençleştirmeyi sağlama yöntemi.	 identification and marking of 			
- method of ensuring regeneration;		- gençleştirmeyi sağlama yöntemi.	trees to be retained for future extraction, as seed sources, or to			
			maintain biodiversity;			
			- selection criteria of trees for			
			felling; - method of marking trees or area			
			selected for felling			
			- method of ensuring regeneration;			
PA		PA				
MA		MA				
S1		S1				
S2		52				
53		53				
S4 S4		S4				
7.1d The management plan and supporting documents shall provide rationale for rate of annua		7.1d Yönetim planı ve destekleyici belgeler, yıllık hasat hızı ve tür seçimine ilişkin gerekçe sunacaktır.	The management plan and			
harvest and species selection		7.10 Foreign paint to destently to be type to the second rectal second in the table second in the second rectal second in the second rectal se	supporting documents shall			
			provide rationale for rate of annual harvest and species selection			
7.1.12 The management plan and supporting documents shall provide rationale for rate of	Ser 5.6	7.1.12 Yönetim planı ve destekleyici belgeler, yıllık hasat hızı ve tür seçimine ilişkin gerekçe sunacaktır.	7.1.12 The management plan and supporting documents shall	See 5.6		
annual harvest and species selection.			supporting documents shall provide rationale for rate of annual	BKZ. 3.D		
			harvest and species selection.			
DA DA		PA				-
PA MA	+ + + + + + + + + + + + + + + + + + + +	MA MA	 	1	\vdash	 -+
S1	+ + + + + + + + + + + + + + + + + + + +	S1		1		 -
52		52		1		 \dashv
S3		53				
S4		S4				
7.1e The management plan and supporting documents shall provide provisions for monitoring forest growth and dynamics.	of Control of Control	7.1e Yönetim plam ve destekleyici belgeler, orman gelişiminin ve dinamiklerinin izlenmesine yönelik düzenlemeler sağlayacaktır.	The management plan and supporting documents shall			
notest growth and dynamics.		augmystastill.	provide provisions for monitoring			
			of forest growth and dynamics.			
7.1.13 Procedures for monitoring forest regeneration and growth are documented and	Procedure documented	7.1.13 Orman gençleştirme ve gelişiminin izlenmesine yönelik prosedürler belgelenmekte ve uygulanmaktadır.	7.1.13 Procedures for monitoring	Procedure documented		
implemented.	Procedure documented See 8.2	уоненк ргомение го дендинин меннезно уоненк ргомени негоенденникие че нудининактали.	7.1.13 Procedures for monitoring forest regeneration and growth are	See 8.2 Prosedürün belgelenmesi		
			documented and implemented.	Prosedürün belgelenmesi Bkz. 8.2		
PA		PA				-
MA		MA				-
S1		S1				
S2 S3 S4		S2				
S3		S3				
54		54				
7.1f The management plan and supporting documents shall provide: Environmental safeguard based on environmental assessments.	assessments detailed in 6.1	7.1f Yönetim planı ve destekleyici belgeler şunları sunacaktır: Çevresel değerlendirmelere dayalı çevresel korumalar.	The management plan and supporting documents shall		should be	
bisca on curricum assessments.			provide: Environmental		based on environmen	
			safeguards based on		tol	
			environmental assessments.		assessments detailed in	
						_
7.1.14 The need for fire management and control has been evaluated and is documented.	Discussions with manager	7.1.14 Yangın vönetimi ve mücadele ihtivacı değerlendirilmis ve belgelenmistir.	7.1.14 The need for fire	Discussions with manager	44	
7.1.14 The need for fire management and control has been evaluated and is documented.	Alterassists with manager Accuments	7.1.14 Yangın yönetimi ve mücadele ihtiyacı değerlendirilmiş ve belgelenmiştir.	7.1.14 The need for fire management and control has been	Discussions with manager Documents	2.4	
7.1.14 The need for fire management and control has been evaluated and is documented.	Дисихован мед такорог Дисихова Регерби	7.1.14 Yangın yönetimi ve mücadele ihtiyacı değerlendirilmiş ve belgelenmiştir.	7.1.14 The need for fire management and control has been evaluated and is documented.	Documents Fire plan Yöneticiyle görüşmeler		
	Discontinu with manager Discontinuts For plan		7.1.14 The need for fire management and control has been evaluated and is documented.	Documents Fire plan		
PA PA	Discontinu with manager Research for a Pale for a Pale	РА	7.1.14 The need for fire management and control has been evaluated and is documented.	Documents Fire plan Yöneticiyle görüşmeler	2.1	
PA MA	Discussion with manager Discussed Persplan	PA MA	7.1.14 The need for fire management and control has been evaluated and is documented.	Documents Fire plan Yöneticiyle görüşmeler		
PA MA S1	Discontinue with manager Fire plan	PA MA S1	7.1.14 The need for fire management and control has been evaluated and is documented.	Documents Fire plan Yöneticiyle görüşmeler		
PA MA S1 S2 2	Discounting with manager Discounting Pre-plane Pre-plane Pre-	PA MA S1 S2	7.1.14 The need for fire management and control has been evaluated and is documented.	Documents Fire plan Yöneticiyle görüşmeler		
PA MA S1 S2 S3 S	Discussion with manager Discussion Fee plan Fee plan	PA MA S S S S S S S S S S S S S S S S S S	7.1.14 The need for fire management and control has been evaluated and is documented.	Documents Fire plan Yöneticiyle görüşmeler		
PA MA S1 S2 S3 S4	Documents Persplan	PA MA S S S S S S S S S S S S S S S S S S	management and control has been evaluated and is documented.	Document Program Vanesticyle gledynder Vanesticyle gledynder Vanesticken		
PA MA S1 S2 S3 S3 S	Discussion with manager Description Pre-yelan Description Description Description Description Description with manager	PA MA S S S S S S S S S S S S S S S S S S	management and control has been evaluated and is documented. 7.1.15 Environmental safewards	Documents Per plan Per plan Belgine Vannesshen Datescenere with manager		
PA MA S1 S2 S3 S4	Documents Persplan	PA MA S S S S S S S S S S S S S S S S S S	management and control has been evaluated and is documented. 7.1.15 Environmental safeguards based on environmental	Accounting Accoun		
PA MA S S S S S S S S S S S S S S S S S S	Documents Persplan	PA MA S1 S2 S2 S3 S4 7.1.15 Cevresel değerlendirmelere dayalı çevresel korumalar uygulanmaktadır.	management and control has been evaluated and is documented. 7.1.15 Environmental safewards	Documents Per plan Per plan Righer Consolidation Documents Documents Documents Documents Documents Documents Documents Documents		
PA MA S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented.	Documents Persplan	PA MA S1 S2 S3 S4 7.1.15 Cevresel degerfendirmelere dayah cevresel korumalar uygulanmaktadır.	management and control has been evaluated and is documented. 7.1.15 Environmental safeguards based on environmental	Accounting Accoun		
PA MA S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA	Documents Persplan	PA MA S1 S2 S3 S5 S7 T.1.15 Cevresel değerlendirmelere dayalı çevresel korumalar uygulanmaktadır. PA MA	management and control has been evaluated and is documented. 7.1.15 Environmental safeguards based on environmental	Accounting Accoun		
PA MA S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA S1 MA	Documents Persplan	PA MA S1 S2 S3 S4 7.1.15 Cevresel değerlendirmelere dayalı çevresel korumalar uygulanmaktadır. PA MA S1	management and control has been evaluated and is documented. 7.1.15 Environmental safeguards based on environmental	Accounting Accoun		
PA MA S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA MA S1 S2 S3 S4 S4 S5 S5 S5 S6 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8	Documents Persplan	PA MA S1 S2 S2 S3 S4 7.1.15 Cevresel dejerfendirmelere dayalı çevresel korumalar uygulanmaktadır. PA MA S1 S2 S2 S3 S3 S4 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	management and control has been evaluated and is documented. 7.1.15 Environmental safeguards based on environmental	Accounting Accoun		
PA MA S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA MA S1 S2 S3 S4 S4 S5 S5 S5 S6 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8	Documents Persplan	PA MA S1 S2 S3 S4 7.1.15 (evresel değerlendirmelere dayalı (evresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S3 S4 S5 S5 S5 S5 S5	management and control has been evaluated and is documented. 7.1.15 Environmental safeguards based on environmental	Accounting Accoun		
PA MA S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA S1	Documents Persplan	PA MA S1 S2 S3 S4 7.1.15 (evresel degerlendirmelere dayah (evresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4	management and control has been evaluated and is documented. 7.1.15 Environmental safeguards based on environmental	Accounting Accoun		
PA MA S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA MA S2 S3 S4 Fig. 1 MA MA MA MA MA MA MA MA MA MA MA MA MA	Documents Per plan Documents Documents Documents Documents	PA MA S1 S2 S3 S4 7.1.15 Cevresel dejerlendirmelere dayah cevresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S4 7.1.25 Sevresel dejerlendirmelere dayah cevresel korumalar uygulanmaktadır.	management and control has been evaluated and is documented. 7.1.15 Environmental safeguards based on environmental assessments are implemented.	Accounting Accoun		
PA MA S1 S2 S3 54 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA S1 S1 S2 S3 S4 S4 S1 S2 S3 S4	Documents Per plan Documents Documents Documents Documents	PA MA S1 S2 S3 S4 7.1.15 (evresel degerlendirmelere dayah (evresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4	management and control has been evaluated and is documented. 7.1.15 Environmental safeguards based on environmental assessments are implemented.	Accounting Accoun		
PA MA S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA S2 S3 S4 PA MA S4 S5 S5 S5 S6 MA MA MA MA MA MA MA MA MA MA MA MA MA	Documents Per plan Documents Documents Documents Documents	PA MA S1 S2 S3 S4 7.1.15 Cevresel dejerlendirmelere dayah cevresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S4 7.1.25 Sevresel dejerlendirmelere dayah cevresel korumalar uygulanmaktadır.	management and control has been evaluated and is documented. 7.1.15 Environmental safeguards based on environmental assessments are implemented.	Accounting Accoun		
PA MA S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA S2 S3 S4 PA MA S4 S5 S5 S5 S6 MA MA MA MA MA MA MA MA MA MA MA MA MA	Documents Per plan Documents Documents Documents Documents	PA MA S1 S2 S3 S4 7.1.15 Cevresel dejerlendirmelere dayah cevresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S4 7.1.25 Sevresel dejerlendirmelere dayah cevresel korumalar uygulanmaktadır.	management and control has been evaluated and is documented. 7.1.15 Environmental safeguards based on environmental assessments are implemented. The management plan and supporting focuments shall supporting focuments shall supporting focuments shall supporting focuments shall	Accounting Accoun		
PA MA S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA S1 S2 S3 S4 7.1.25 Environmental safeguards based on environmental assessments are implemented. PA MA S1 S2 S3 S4 The management plan and supporting documents shall provide Plans for the identification and protection of zero, threatened and endangered species.	Documents Per plan Documents Documents Documents Documents	PA MA S1 S2 S3 S4 7.1.15 (evresel degerlendirmelere dayah (evresel korumalar uygulanmaktadır. PA MA S1 S1 S2 S3 S4 Vicutin pian ve desakliyici belqeler gardarı sanacaktar. Ender, tehdit altında ve saya tükenen türlerin teqitine ve karumanna yözelik pizalar.	The management plan and specification of the best provide. Plan and specification and specification and specification and specification and specification and specification and specification and specification and specific	Alterments Standardy & Gristonder Belginder Delegender Description of the Control of the Con		
PA MA S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA S2 S3 S4 PA MA S4 S5 S5 S5 S6 MA MA MA MA MA MA MA MA MA MA MA MA MA	Documents Per plan Per plan	PA MA S1 S2 S3 S4 7.1.15 (evresel degerlendirmelere dayah (evresel korumalar uygulanmaktadır. PA MA S1 S1 S2 S3 S4 Vicutin pian ve desakliyici belqeler gardarı sanacaktar. Ender, tehdit altında ve saya tükenen türlerin teqitine ve karumanna yönelik pianlar.	The management plan and specification of the best provide. Plan and specification and specification and specification and specification and specification and specification and specification and specification and specific	Alterments Standardy & Gristonder Belginder Delegender Description of the Control of the Con		
PA MA S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA S1 S2 S3 S4 7.1.25 Environmental safeguards based on environmental assessments are implemented. PA MA S1 S2 S3 S4 The management plan and supporting documents shall provide Plans for the identification and protection of zero, threatened and endangered species.	Documents Per plan Per plan	PA MA S1 S2 S3 S4 7.1.15 Cevresel dejerlendirmelere dayah cevresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S4 7.1.25 Sevresel dejerlendirmelere dayah cevresel korumalar uygulanmaktadır.	The management and control has been evaluated and is documented. 7.1.15 Environmental safeguards based on environmental assessments are implemented. The management plan and assessments are implemented. The management plan and proportion of the plan for the identification and protection of rare, threatened and endangered 7.1.16 The management plan and supporting documents shall provide plans for the identification and protection of rare, threatened and endangered 7.1.16 The management plan and supporting documents shall provide plans for the identification may be added to the identification and provide plans for the identification	Alterments Standardy & Gristonder Belginder Delegender Description of the Control of the Con		
PA MA S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA S1 S2 S3 S4 7.1.25 Environmental safeguards based on environmental assessments are implemented. PA MA S1 S2 S3 S4 The management plan and supporting documents shall provide Plans for the identification and protection of zero, threatened and endangered species.	Documents Per plan Per plan	PA MA S1 S2 S3 S4 7.1.15 (evresel degerlendirmelere dayah (evresel korumalar uygulanmaktadır. PA MA S1 S1 S2 S3 S4 Vicutin pian ve desakliyici belqeler gardarı sanacaktar. Ender, tehdit altında ve saya tükenen türlerin teqitine ve karumanna yönelik pianlar.	The management plan and assignment and control has been evaluated and is documented. 7.1.15 Environmental safeguards based on environmental assessments are implemented. The management plan and aspepting documents shall provide Plans for the identification and protection of identification and protection of an approximation of the interest of the interest plans and aspect of the interest plans and aspect plans and aspect plans and aspect plans and aspect plans for the identification and protection of an approach and protection of a prot	Alterments Standardy & Gristonder Belginder Delegender Description of the Control of the Con		
PA MA S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA MA To a continuous description of the continuous description description of the continuous description of the continuous description descripti	Documents Per plan Per plan	PA MA S1 S2 S3 S4 7.1.15 (evresel degerlendirmelere dayah çevresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S4 7.1.15 (evresel degerlendirmelere dayah çevresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S4 S4 7.1.6 Vaccim plans va destekleyki belgeler pasılars sınascaktır. Ender, telsdil altında ve saya tükenen türlerin teqvitine ve korumasına yönelik planlar. 7.1.16 Vönetim plans va destekleyki belgeler yanları sınascaktır. Ender, telsdil altında ve saya tükenen türlerin teqvitine ve korumasına yönelik planlar.	The management and control has been evaluated and is documented. 7.1.15 Environmental safeguards based on environmental assessments are implemented. The management plan and assessments are implemented. The management plan and proportion of the plan for the identification and protection of rare, threatened and endangered 7.1.16 The management plan and supporting documents shall provide plans for the identification and protection of rare, threatened and endangered 7.1.16 The management plan and supporting documents shall provide plans for the identification may be added to the identification and provide plans for the identification	Alterments Standardy & Gristonder Belginder Delegender Description of the Control of the Con		
PA MA S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA S1 S2 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA S1 S2 S3 S4 The management plan and supporting documents shall provide: Plans for the identification and protection of rare, threatened and endangered species. 7.1.16 The management plan and supporting documents shall provide plans for the identification and protection of rare threatened and endangered species.	Documents Per plan Per plan	PA MA S1 S2 S3 S4 7.1.15 (evresel değerlendirmelere dayalı çevresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S3 S4 7.1.15 (evresel değerlendirmelere dayalı çevresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S3 S4 7.1.16 Vasetim planı ve desiekleyici belgeler gunları sunacaktır: Ender, tehdit altında ve soyu tükenen türlerin teqitine ve karumansına yönelik planlar. 7.1.16 Vasetim planı ve desiekleyici belgeler gunları sunacaktır: Ender, tehdit altında ve soyu tükenen türlerin teqitine ve karumansına yönelik planlar.	The management plan and assignment and control has been evaluated and is documented. 7.1.15 Environmental safeguards based on environmental assessments are implemented. The management plan and aspepting documents shall provide Plans for the identification and protection of identification and protection of an approximation of the interest of the interest plans and aspect of the interest plans and aspect plans and aspect plans and aspect plans and aspect plans for the identification and protection of an approach and protection of a prot	Alterments Standardy & Gristonder Belginder Delegender Description of the Control of the Con		
PA MA S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA S1 S1 S2 The management plan and supporting documents shall provide: Plans for the identification and protection of rare, threatened and endangered species. 7.1.16 The management plan and supporting documents shall provide plans for the identification and protection of rare threatened and endangered species.	Documents Per plan Per plan	PA MA S1 S2 S3 S4 7.1.15 (evresel dejerfendirmelere dayah çevresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S4 7.1.15 (evresel dejerfendirmelere dayah çevresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S3 S4 7.1.16 Vascelin plans ve destekleyki belgeler gazları sınaaraktır. Ender, tehdil altında ve soyu tükenen türlerin tespiline ve barrumasına yönelik planlar. 7.1.16 Vascelin plans ve destekleyki belgeler gazları sınaaraktır. Ender, tehdil altında ve soyu tükenen türlerin tespiline ve barrumasına yönelik planlar. PA MA MA	The management plan and assignment and control has been evaluated and is documented. 7.1.15 Environmental safeguards based on environmental assessments are implemented. The management plan and aspepting documents shall provide Plans for the identification and protection of identification and protection of an approximation of the interest of the interest plans and aspect of the interest plans and aspect plans and aspect plans and aspect plans and aspect plans for the identification and protection of an approach and protection of a prot	Alterments Standardy & Gristonder Belginder Delegender Description of the Control of the Con		
PA MA S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA S1 S2 S3 S4 The management plan and supporting documents shall provide: Plans for the identification and protection of rare, threatened and endangered species. 7.1.16 The management plan and supporting documents shall provide plans for the identification and protection of rare threatened and endangered species.	Documents Per plan Per plan	PA MA S1 S2 S3 S4 7.1.15 (evresel değerlendirmelere dayalı çevresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S3 S4 7.1.15 (evresel değerlendirmelere dayalı çevresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S3 S4 7.1.16 Vasetim planı ve desiekleyici belgeler gunları sunacaktır: Ender, tehdit altında ve soyu tükenen türlerin teqitine ve karumansına yönelik planlar. 7.1.16 Vasetim planı ve desiekleyici belgeler gunları sunacaktır: Ender, tehdit altında ve soyu tükenen türlerin teqitine ve karumansına yönelik planlar.	The management plan and assignment and control has been evaluated and is documented. 7.1.15 Environmental safeguards based on environmental assessments are implemented. The management plan and aspepting documents shall provide Plans for the identification and protection of identification and protection of an approximation of the interest of the interest plans and aspect of the interest plans and aspect plans and aspect plans and aspect plans and aspect plans for the identification and protection of an approach and protection of a prot	Alterments Standardy & Gristonder Belginder Delegender Description of the Control of the Con		
PA MA S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA S1 S2 S3 S4 7.1.16 Environmental safeguards based on environmental assessments are implemented. PA MA S1 S2 S3 S4 The management plan and supporting documents shall provide: Plans for the identification and protection of rare, threatened and endangered species. 7.1.16 The management plan and supporting documents shall provide plans for the identification and protection of rare threatened and endangered species.	Documents Per plan Per plan	PA MA S1 S2 S3 S4 7.1.15 (evresel değerlendirmelere dayalı (evresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S4 7.1.15 (evresel değerlendirmelere dayalı (evresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S4 7.1.2 (Vasetim planı ve destekleyici belgeler gunları sunacaktır: Ender, tehdit altında ve soyu tükenen türlerin teqsitine ve karummanı yünetli planlar. 7.1.16 (Vasetim planı ve destekleyici belgeler punları sunacaktır: Ender, tehdit altında ve soyu tükenen türlerin teqsitine ve karummanını yünetlik planlar. PA MA S1 S2 S3 S3 S4 S5 S5 S5 S5 S5 S5 S5 S5 S5	The management plan and assignment and control has been evaluated and is documented. 7.1.15 Environmental safeguards based on environmental assessments are implemented. The management plan and aspepting documents shall provide Plans for the identification and protection of identification and protection of an approximation of the interest of the interest plans and aspect of the interest plans and aspect plans and aspect plans and aspect plans and aspect plans for the identification and protection of an approach and protection of a prot	Alterments Standardy & Gristonder Belginder Delegender Description of the Control of the Con		
PA MA S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA S1 S1 S2 The management plan and supporting documents shall provide Plans for the identification and protection of rare, threatened and endangered species. 7.1.16 The management plan and supporting documents shall provide plans for the identification and protection of rare threatened and endangered species. PA MA NA	Documents Per plan Per plan	PA MA S1 S2 S3 S4 7.1.15 Cevresel degerfendirmelere dayah çevresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S4 7.1.15 Cevresel degerfendirmelere dayah çevresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S3 S4 7.1.16 Vascelin plans ve destekleyki belgieler gazları sanaraktırı Ender, tehdil altında ve soyu tükenen türlerin tespiline ve barrumasına yönelik planlar. 7.1.16 Vascelin plans ve destekleyki belgieler gazları sanaraktırı Ender, tehdil altında ve soyu tükenen türlerin tespiline ve barrumasına yönelik planlar. PA MA MA S1 S2 S2	The management plan and assignment and control has been evaluated and is documented. 7.1.15 Environmental safeguards based on environmental assessments are implemented. The management plan and aspepting documents shall provide Plans for the identification and protection of identification and protection of an approximation of the interest of the interest plans and aspect of the interest plans and aspect plans and aspect plans and aspect plans and aspect plans for the identification and protection of an approach and protection of a prot	Alterments Standardy & Gristonder Belginder Delegender Description of the Control of the Con		
PA MA S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA S1 S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA S1 S2 S3 S4 The management plan and supporting documents shall provide Plans for the identification and protection of rare, theratened and endangered species. 7.1.16 The management plan and supporting documents shall provide plans for the identification and protection of rare threatened and endangered species. PA MA S1 S1 S2 S3 S4	Documents Per plan Documents Documents Documents Documents Documents Documents Documents Documents Documents Documents Documents Documents Documents	PA MA S1 S2 S3 S4 7.1.15 (evresel değerlendirmelere dayalı (evresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S4 7.1.15 (evresel değerlendirmelere dayalı (evresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S4 7.1.2 (Vasetim planı ve destekleyici belgeler gunları sunacaktır: Ender, tehdit altında ve soyu tükenen türlerin teqsitine ve korummanı yünciliş planlar. 7.1.16 (Vasetim planı ve destekleyici belgeler punları sunacaktır: Ender, tehdit altında ve soyu tükenen türlerin teqsitine ve korummanını yünciliş planlar. PA MA S1 S2 S3 S4 S5 S5 S6 S6 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8	management and control has been evaluated and is documented. 7.1.15 Environmental safeguards based on environmental assessments are implemented. The management plan and supporting documents shall supporting documents shall sentification and protection of rare, threatened and endangered 7.1.16 The management plan and supporting documents shall provide plans for the identification and protection of rare threatened and endangered and endangered and endangered and endangered and endangered and endangered and endangered and endangered species.	Alterments Standardy & Gristonder Belginder Delegender Description of the Control of the Con		
PA MA S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA S1 S1 S2 S3 S4 7.1.16 Environmental safeguards based on environmental assessments are implemented. PA MA S1 S2 S3 S4 7.1.17 The management plan and supporting documents shall provide Plans for the identification and protection of rare, threatened and endangered species. 7.1.16 The management plan and supporting documents shall provide plans for the identification and protection of rare threatened and endangered species. PA MA MA MA MA S1 S2 S3 S4 MA MA MA MA MA MA MA MA MA MA MA MA MA	Documents Per plan Documents with manager	PA MA S1 S2 S3 S4 7.1.15 Cevresel değerlendirmelere dayalı çevresel korumalar uygulanmaktadır. 7.1.15 Cevresel değerlendirmelere dayalı çevresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S4 Z2 S3 S4 Z3 S4 Z3 S5 S4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z	The management plan and apporting documents shall provide Plans and apporting documents shall provide Plans and apporting documents shall provide Plans for the identification and protection of rare, threatened and endangered rare, threatened and endangered and endangered plans for the identification and protection of rare, threatened and endangered and endangered and endangered plans for the identification and endangered and endangered and endangered and endangered species.	Alterments Standardy & Gristonder Belginder Delegender Description of the Control of the Con		
PA MA S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA S1 S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA S1 S2 S3 S4 The management plan and supporting documents shall provide Plans for the identification and protection of rare, threatened and endangered species. 7.1.16 The management plan and supporting documents shall provide plans for the identification and protection of rare threatened and endangered species. PA MA S1 S2 S3 S4	Documents Per plan Documents with manager	PA MA S1 S2 S3 S4 7.1.15 (evresel değerlendirmelere dayalı (evresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S4 7.1.15 (evresel değerlendirmelere dayalı (evresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S4 7.1.2 (Vasetim planı ve destekleyici belgeler gunları sunacaktır: Ender, tehdit altında ve soyu tükenen türlerin teqsitine ve korummanı yünciliş planlar. 7.1.16 (Vasetim planı ve destekleyici belgeler punları sunacaktır: Ender, tehdit altında ve soyu tükenen türlerin teqsitine ve korummanını yünciliş planlar. PA MA S1 S2 S3 S4 S5 S5 S6 S6 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8	management and control has been evaluated and is documented. 7.1.15 Environmental safeguards based on environmental assessments are implemented. The management plan and supporting documents shall selection of rare, threatened and endangered rare, threatened and protection of rare, threatened and protection of rare, threatened and protection of rare threatened and protection of rare threatened and endangered species. The management plan and supporting documents shall provide plans for the identification and protection of rare threatened and endangered species.	Alterments Standardy & Gristonder Belginder Delegender Description of the Control of the Con		
PA MA S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA The management plan and supporting documents shall provide Plans for the identification and protection of rare, threatened and endangered species. PA T.1.6 The management plan and supporting documents shall provide plans for the identification and protection of rare threatened and endangered species. PA MA S3 T.1.5 The management plan and supporting documents shall provide plans for the identification and protection of rare threatened and endangered species. PA MA S3 S4 The management plan and supporting documents shall provide plans for the identification and protection of rare threatened and endangered species.	Documents Per plan Documents with manager	PA MA S1 S2 S3 S4 7.1.15 Cevresel değerlendirmelere dayalı çevresel korumalar uygulanmaktadır. 7.1.15 Cevresel değerlendirmelere dayalı çevresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S4 Z2 S3 S4 Z3 S4 Z3 S5 S4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z	The management plan and supporting decuments shall provide plan and supporting decuments shall provide plan and supporting decuments shall provide plans for the individual shall be sh	Alterments Standardy & Gristonder Belginder Delegender Description of the Control of the Con		
PA MA S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA S1 S1 S2 S3 S4 7.1.16 Environmental safeguards based on environmental assessments are implemented. PA MA S1 S2 S3 S4 The management plan and supporting documents shall provide Plans for the identification and protection of rare, threatened and enlangered species. 7.1.16 The management plan and supporting documents shall provide plans for the identification and protection of rare threatened and endangered species. PA MA MA S3 S3 S4 PA MA MA S5 S3 S4 The management plan and supporting documents shall provide plans for the identification and protection of rare threatened and endangered species.	Documents Per plan Documents with manager	PA MA S1 S2 S3 S4 7.1.15 Cevresel değerlendirmelere dayalı çevresel korumalar uygulanmaktadır. 7.1.15 Cevresel değerlendirmelere dayalı çevresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S4 Z2 S3 S4 Z3 S4 Z3 S5 S4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z	management and control has been evaluated and is documented. 7.1.15 Environmental safeguards based on environmental assessments are implemented. The management plan and supporting documents shall provide plans for the identification and protection of rare, threatened and protection of area, therefore and protection of area, therefore and protection of area, therefore and endangered spans for the identification and protection of area threatened and endangered and protection of area threatened and endangered species. The management plan and supporting documents shall provide plans for the identification and protection of area threatened and endangered species.	Alterments Standardy & Gristonder Belginder Delegender Description of the Control of the Con		
PA MA S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA S1 S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA S1 S2 S3 S4 The management plan and appecting documents shall provide Plans for the identification and protection of rare, threatened and endangered species. 7.1.16 The management plan and supporting documents shall provide plans for the identification and protection of rare threatened and endangered species. PA MA MA S3 S2 S3 S4 PA MA MA S3 S3 S4 MA MA MA MA MA MA MA MA MA MA MA MA MA	Documents Per plan Documents with manager	PA MA S1 S2 S3 S4 7.1.15 Cevresel değerlendirmelere dayalı çevresel korumalar uygulanmaktadır. 7.1.15 Cevresel değerlendirmelere dayalı çevresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S4 Z2 S3 S4 Z3 S4 Z3 S5 S4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z	The management plan and supporting decuments shall provide plan and supporting decuments shall provide plan and supporting decuments shall provide plans for the individual shall be sh	Alterments Standardy & Gristonder Belginder Delegender Description of the Control of the Con		
PA MA S1 S1 S2 S3 S4 7.1.15 Environmental safeguards based on environmental assessments are implemented. PA MA S1 S2 S3 S4 7.1.16 The management plan and supporting documents shall provide Plans for the identification and protection of rare, threatened and endangered species. 7.1.16 The management plan and supporting documents shall provide plans for the identification and protection of rare threatened and endangered species. PA MA MA MA S2 S3 S4 S4 MA MA MA MA MA MA MA MA MA MA MA MA MA	Documents Per plan Documents with manager	PA MA S1 S2 S3 S4 7.1.15 Cevresel değerlendirmelere dayalı çevresel korumalar uygulanmaktadır. 7.1.15 Cevresel değerlendirmelere dayalı çevresel korumalar uygulanmaktadır. PA MA S1 S2 S3 S4 Z2 S3 S4 Z3 S4 Z3 S5 S4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z4 Z	management and control has been evaluated and is documented. 7.1.15 Environmental safeguards based on environmental assessments are implemented. The management plan and supporting documents shall provide plans for the identification and protection of rare, threatened and protection of area, therefore and protection of area, therefore and protection of area, therefore and endangered spans for the identification and protection of area threatened and endangered and protection of area threatened and endangered species. The management plan and supporting documents shall provide plans for the identification and protection of area threatened and endangered species.	Alterments Standardy & Gristonder Belginder Delegender Description of the Control of the Con		

7.1.17 There are maps showing the forest resource base including protected areas. See also 22.1, 33.1, 7.16			7.1.17 Koruma altındaki alan dahil olmak üzere, orman kaynak tabanını gösteren haritalar mevcuttur.	7.1.17 There are maps showing the forest resource base including	See also 22.1, 3.3.1, 7.1b Ayrıca blez. 22.1, 3.3.1, 7.1b	
				protected areas.		
PA MA			PA MA			
S1			S1			
S2			S2			
\$3 \$4			S3			
54			S4			
7.1.18 There are mans showing land ownership, are accessible, clear and usable. Mapa			7.1.18 Arazi kullanımını gösteren haritalar mevcut, erişilebilir ve kullanılabilir durumdadır.	7.1.18 There are maps showing	Two.	
7.1.18 There are maps snowing tand ownership, are accessible, clear and usable.			7.1.18 Arazi kullanımını gösteren narıtalar mevcut, erişilebilir ve kullanılabılır durumgadır.	land ownership, are accessible,	Haritalar	
				clear and usable		
PA MA			PA MA			
S1 S1			S1			
52			S2			
53			S3			
54			54			
7.1.19 There are maps showing planned management in the short term (5-10 years) and Maps		_	7.1.19 Kısa vadede (5-10 yıl) ve uzun vadede (20 yıl veya daha uzun) planlanan yönetim faaliyetlerini gösteren haritalar	7.1.19 There are maps showing	More	
longer term (20 years or more).			mevcutur.	planned management in the short term (5-10 years) and longer term (20 years or more).	Haritalar	
PA MA			PA MA			
S1			S1			
52			S2			
52 53 54			53			
54			54			
7.2 The management plan shall be periodically revised to incomprate the results of monitoring or	Regional Guidance: note organisations involved in		7.2 Võnetim nlani hem izleme sonuclarının veva yeni bilimed ve taknik bilailarin bancama dabil adilmeri ben de dežisan	The management plan chall be	Protonal	
The management plan shall be periodicilly revised to incorporate the results of monitoring or new scientific and technical information, as well as to respond to changing environmental, social and economic circumstances.	research in the area		7.2 Vioetin plan hen iziene somçlarma veya yezi bilinasel ve teknik bilglerin kapsama dahl edilmesi hem de değiyen çevresel, sosyal ve ekonomik koşullara cevap verilmesi için düzenli olarak gürden geçirilecektir.	The management plan shall be periodically revised to incorporate the results of monitoring or new scientific and technical information, as well as to respond	Continues and and and and and and and an	
7.2.1 There is a system in place for the regular revision and updating of the management plan. **Rinasparser plan*** **Circustion with the manager.**			7.2.1 Yönetim planının düzenli olarak gözden geçirilmesi ve güncellenmesine yönelik bir sistem uygulanmaktadır.	to changing environmental, social and economic circumstances. 7.2.1 There is a system in place for the regular revision and undating	Management plan	
			PA	the regular revision and updating of the management plan.	Discussions with managers Yönsetim plans Yönseticllerle Görüşmeler	
PA MA		_	PA MA	-		
S1 S1			S1			
S2			S2			
\$3 \$4			53			\bot
54		_	54			
7.2.2 Managers are aware of relevant research being undertaken or planned in the area, e.g. discontens with management, timber production and biology/ecology.			7.2.3 Yasaticiler, alanda örneğin orman yönetimi, kereste üretimi ve biyuloji/ekoloji konusunda gerçekleştirilen veya plandanan ilgili araştırmaların farkındadır.	7.2.2 Managers are aware of relevant research being undertaken or planned in the area, e.g. concerning forest management, timber production and biology/ecology.	Orientations with messagers Galance Galance make Galance make in respective make in	
					do nose obse	
PA MA			PA MA			
S1			S1			
S2			S2			
53			53			
54			54			l
7.2.3 There is a system to review management in relation to socio-economic conditions and trends. Management Para Social relation Discussions with nanagers (Discussions with nanagers)			7.2.3 Yönetimin sosyo-ekonomik kojullar ve eğilimler açısından gözden geçirilmesine yönelik bir sistem uygulanmaktadır.	7.2.3 There is a system to review management in relation to socio- economic conditions and trends.	Management Plan Social revitation Discussions with managers Discussions with managers Sosyal depertundir me Winesi colorie Giolemente Winesi colorie Giolemente Winesi colorie Giolemente	
PA MA			PA		1	
MA S1			MA S1			
52			S2			
53			S3			
54	-		54			
7.2.4 There is evidence that significant findings of such research, as well as the results of Management Plan	T	_	7.2.4 Bu tür araştırmaların anlamlı kanıtlarının ve orman yönetim işletmesi tarafından yürütülen izlemenin sonuçlarının	7.7.4 There is evidence that	Management Plan	I I
monitoring by the forest management enterprise, are incorporated into updated policies, plans and procedures.			gincellenen politika, plan ve prosedürlere dahil edildiğine işaret eden kanıtlar vardır.	research, as well as the results of monitoring by the forest management enterprise, are incorporated into updated policies where and procedures	Discussions with managers You-can plans Voneticaler he Giri signaler	
PA PA			PA			\Box
MA St.		_	MA St			-
S1			S1 S2	 		
53			53			
S3			\$3 \$4			
7.3 Forest workers shall receive adequate training and supervision to ensure proper implementation of the management plan.			7.3 Orman İşçileri, yönetim planının soygun yekilde soygulanmasını sağlamak amacıyla yeterli ejitim ve pizetine tabi tutulacaktır.	Forest workers shall receive adequate training and supervision to ensure proper implementation of the management plan.		
7.3.1 Managers and supervisors shall have qualification, training or experience appropriate to the discontinuous control of Color of Princes on highly the scale and intensity of the operation and artificient to enable them to plan and organise forest operations and other elements of the management plan The operations are control of the management plan and organise control of th			7.3.1 Vinesticker ve gizetimeller, operasyonun die gine ve yolgonlagena organ ve orman operasyonkarna ve pinettin planum dilger unsurkram planlamakar ve dizentemeleri için yeterli yetkinlik, eğitim veya deneyime sahip olacaktır.	7.3.1 Managers and supervisors shall have qualification, training or experience appropriate to the scale and intensity of the operation and sufficient to enable them to plan and organise forest	Skills certificates, records of training Field observation	
PA PA			PA			
MA .		_	MA	 	ļ	
51			S1	1		1 1

S2		52		
S3 S4		53 54		
54		39		
7.3.2 All workers receive training relevant to their tasks and responsibilit	ties. Training procedure documented Training records Employee consultation	7.3.2 Tüm işçiler, görev ve sorumluluklarıyla ülgili eğitim almaktadır.	7.3.2 All workers receive training relevant to their tasks and responsibilities. "Training procedures documental Training results and responsibilities." "Eigen procedure in beginness i gipto procedure in beginness i gipto procedure in beginness i contain	
PA		PA PA	1 and and a success	
MA		MA MA		
S1 S2		S1 S2		
S3 S3		53		
54		54		
7.3.3 There are records of training provided to forest workers.	Toming providers demonsted Training provide Employer commitation	7.3.3 Orman işçilerine sağlanan eğitimin kayıtları mevcuttur.	7.3.3 There are records of training Proximag procedure documented provided to forest workers. Privileg procedure greated Privileg procedure greated	
PA MA		PA MA		
S1 S1		S1		
S2		52		
53		53		
54				
7.3.4 Appropriate to the scale and intensity of the operation there is a pol of qualifications, and revisiment that includes sold and experience the base placement, training and advancement of staff at all levels	ky for training, is for recruitment,	7.3.4 Operasyonun ölçeğine ve yoğunluğuna uygun olmak itarer, her kademedeki çalışımların işe almı, yerleşitimesi eğitimi ve ilerlemesi için heceri ve denetim tabanını da içeren hir eğitim, yetkinlik ve işe alma politikası mevcuttur.	7.3.4 Appropriate to the scale and Policy intensity of the operation there is a Politika intensity of the operation there is a Politika and recruitment that includes skill and experience the basis for recruitment, placement, training and advancement of staff at all levels	
PA		PA		
MA		MA MA		
S1		S1		
S2 S3		S2		
S3 S4		S3 S4		
34				
7.4 While respecting the confidentiality of information, forest managers shall available a summary of the primary elements of the management plan, in in Criterion 7.1 above	cluding those listed	Table	While respecting the confidentiality of information, firstest managers shall make publicly available a summary of management plan, including those liked in Citizen 7.1 above management plan, including those liked in Citizen 7.1 above management plan, including those activities is available to all liked activities is available to all liked in crejubilities and liked in citizen and like	
7.4.1. A summary of management activities is available to all interested percepted norms of connectical confidentiality. IRA. a summary of the management plan listed in Criterion 7.1 above will be included in Soil Assummary of the evaluation, if a certificate is awarded!	in elements of the ociation's public	verildiği takdirde, Toprak Birliği'nin kamuya açık değerlendirme öretinde yer alacaktır]	Ika attivities is available to all interested parties, within the accepted norms of commercial conflocatisative, JNR. A summary of the main elements of the Criterion 7.1 above will be included in Soil Association's public summary of the evaluation, if a certificate is awarded in the conflocation of the co	
PA		PA		
MA		MA		
S1		S1		
S2 S3		S2 S3		
53 54		53 54	 	
				
FSCPENDERLE 48 MONTORING AND ASSESSMENT Montoring shall be conducted—appropriate to the scale and intensity of to assess the condition of the lorest, yields of forest products, chain of cus activities and their social and environmental impacts.	stody, management	PSC RASSI sen ZELEMEN UE DEĞERLENDİNEN Ormanın derinden inderinden verinden, koruma ve gözetim zincirini, yönetim faaliyetlerini ve bu faaliyetle suoyal ve çevveset etkilerini değerlendirmek amazıyla, orman yönetiminin ölçeğine ve yuğunlağına suygun bir izleme faaliyesi yürütülecekir.	Monitoring shall be conducted— appropriate to the scale and intensity of forest management— forest, picked of forest products, chain of custody, management activities and their social and	
3.1 The frequency and intensity of monitoring should be determined by the forest management operations as well as the relative complexity and fragentiromment. Monitoring procedures should be consistent and replicable comparison of results and assessment of change.	cale and intensity of littly of the affected over time to allow	1.1 Istiene skilgi ve sqiunlaju hen orman jonetim operayonlarının diççji ve yoğunluğuna hen de ekkirene çervenin karanşıklığı ve hasassiyeten oyun şekilde helimendiri. İstiene prosedireti tuturiv ve anın içrisiden ekkırırla olmalı ve böylece, sonuçların ve değişimin değerlendirilmesine ve karşılaştırılmasına imkan tanımalıdır.	aisbi The frequency and intensity of hubblic monitoring blood be determined by the scale and intensity of forest management operations as well as the relative complexity and ragility of the articted procedures should be consistent and replication ever time to allow comparison or results and assessment of change.	
8.1.1 There is a system for monitoring the impacts of forest operations. PA	Information may be available in the management plan or supporting documents	8.1.1 Orman operasyoularının etkilerinin izlenmesine yönelik bir sistem uygulanmalıdır. PA	8.1.1 There is a system for monitoring the impacts of forest operations. Information may be available in the management plan or apporting documents that the properties of common tight bidge; pointing planned a ve destokeyed belignized to be about the properties of the properties o	
MA		MA MA		
S1		S1 S2		
		52		
S3		53		
54		54		
B.1.1 Contractors' performance is monitored, including compliance with specification. In large each operations, formed saidling of contractors on a regular basis and records thereof maintained.	contract shall be carried out shall be carried out add Documents.	8.1.11 Sördeşme şurtnamelerine uygunlak dahil olmak üzere, yüklenicilerin performansı izlenmektedir. Biyük ölçeki baruluşlarda, yüklenicilerin renmi desectini düzenli olurak yürütülmek ve bu desectinin bayıtları saklanmalıdır.	monitored, including compliance with contract specifications. In large scale organisations, formal auditing of contractors shall be carried out on a regular basis and	
			records thereof maintained.	

PA							А			
MA							TA .			
S1 S2										
53										
54							4			
	8.1.2 The frequency and expense of monitoring is appropriate to the scale and intensity of forest management operations as well as the relative complexity and fragility of the affected	As above Monitoring system justified					1.1.2 İzlene sıklığı ve maliyeti hem orman yönetim operasyonlarının ölçeği ve yoğunluğuna hem de etkilenen çevrenin isbi karmaşıklığı ve hassasiyetine uygundur.	8.1.2 The frequency and expense of monitoring is appropriate to the scale and intensity of forest management operations as well as	As above Monitoring system justified	
	environment.						isoi kai mayikiigi ve nassasiyetiile uygunum.	scale and intensity of forest	Yukarda belirtildiği gibi	
								management operations as well as	Andrew Passania Ser experience minera	
								the relative complexity and fragility of the affected		
						-		environment		
PA MA							A IA			
S1							1			
52										
S3							3			
\$4							4			
			In the second se				1.1.3 Prosedürler tutarlıdır ve değişimin karşılaştırılmasına izin verecek şekilde zaman içerisinde karşılaştırılabilir	Tarana a sana	Tarana -	
	8.1.3 Procedures are consistent and replicable over time to allow comparison and assessment of change.	AL LISOTE	Survey methods may be simple and based on easily-chalined information e.g. fixed point photography.				iteliktedir.	8.1.3 Procedures are consistent and replicable over time to allow	As above Yukarıda belirtildiği gibi	methods
	<u>v</u> .		photography.					comparison and assessment of		methods may be simple and bosed on easily-obtai ned
								change.		based on
										information e.g. fixed
										point photography
				1				1		
				1				1		yöntemleri
\vdash						\vdash				basit olabilir
PA MA			ļ	 	-	1	A	1		-
MA S1				 	 		1	1		
52						- 1				
S3								İ		
S4										
		It-to-	·	_		_		I	Ta	
	8.1.4 Monitoring records are maintained in a well-ordered, up-to-date and accessible form.	AL DEONE		1			1.1.4 İzleme kayıtları düzenli, güncel ve erişilebilir bir şekilde tutulmaktadır.	8.1.4 Monitoring records are maintained in a well-ordered, up-	As above Yukanda belirtildiği gibi	
								to-date and accessible form		
PA										
MA S1						- !	IA .			
S2						-				
53										
54							4			
			*					•	•	
8.2a	Forest management should include the research and data collection needed to monitor: Yield of all forest products harvested.						rman yönetiminde, hasat edilen tüm orman ürünlerinin veriminin izlenmesi için gerekli olan araştırma ve veri toplama ıaliyetleri yer almalıdır.	Forest management should include		
						0.24		the receased and data collection		
						0.24	ialiyetleri yer almalıdır.	Forest management should include the research and data collection needed to monitor: Yield of all		
							sallyetleri yer almalıdır.	the research and data collection needed to monitor: Yield of all forest products harvested.		
		Production records				5.24		needed to monitor: Yield of all forest products harvested. 8.2.1 Yields of all forest products	Production records Dection	
	B.2.1 Yields of all forest products harvested are recorded.	Production records					2.1 Hasat edilen tilm orman örünlerinin verimleri kaydedilmektedir.	needed to monitor: Yield of all forest products harvested.	Production records Ovetten keystlers	
PA		Production records					.2.1 Hasat edilen tüm orman ürünlerinin verimleri kaydedilmektedir. A	needed to monitor: Yield of all forest products harvested. 8.2.1 Yields of all forest products	Production records Oretin loystlars	
PA MA		Prediction records				1	2.2.1 Hasat edilen tüm orman ürünlerinin verinleri kaydedilmektedir. A IA	needed to monitor: Yield of all forest products harvested. 8.2.1 Yields of all forest products	Production records Oretine layerlare	
PA		Production records				1	2.1 Hasat edilen tüm orman ürünlerinin verimleri kaydedilmektedir. A IA 1	needed to monitor: Yield of all forest products harvested. 8.2.1 Yields of all forest products	Production records - Overlands	
PA MA S1 S2 S3		Production records				1 S	2.1 Hasst eillen tilm omnan ürünlerinin verimleri kaydedlimektedir. A IA I 2 2	needed to monitor: Yield of all forest products harvested. 8.2.1 Yields of all forest products	Production rewards Oceans	
PA MA S1		Production records					2.1 Hasst eillen tilm omnan ürünlerinin verimleri kaydedlimektedir. A IA I 2 2	needed to monitor: Yield of all forest products harvested. 8.2.1 Yields of all forest products	Production records - Greats angular	
PA MA S1 S2 S3	8.2.1 Yields of all forest products harvested are recorded.	Production records				1 S	2.1 Hasat edilen tüm orman ürünlerinin verimleri kaydedilmektedir. A. 15. 16. 2 2 3 4	needed to monitor: Vield of all forest products harvested. 8.2.1 Vields of all forest products harvested are recorded.	Production recently Greens Unysteen	
PA MA S1 S2 S3		Production records				1 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2.1 Hasst eillen tilm omnan ürünlerinin verimleri kaydedlimektedir. A IA I 2 2	needed to monitor: Vield of all forest products harvested. 8.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data collection.	Production respects (Destination Control	
PA MA S1 S2 S3	R 2.1 Yields of all forest products harvested are recorded. R 2.1 Yields of all forest products harvested are recorded.	Production records				1 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2.1 Hasat edilen tüm orman ürünlerinin verinleri kaydedilmektedir. A 1 2 3 4 4 **Transa voterlininde, gefünne oznalar, gescleştirme veormann durumunun lelenmesi için gerekli olan arastırma ve vet	needed to monitor Yield of all forest products harvested. 2.2.1 Yields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor. Growth rates.	Production records Devices layering	
PA MA S1 S2 S3 S4	8.2.1 Vields of all forest products harvested are recorded. 8.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data collection needed to manifered forwth rates, regeneration and condition of the forest.					5.2b (2. I Hasat edilen tim orman ürünlerinin verimleri kaydedilmektedir. A IA I 2 2 4 4 Francische Scholler	needed to monitor. Yield of all forest products harvested. 8.2.1 Yields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitors Growth rates, regeneration and condition of the		
PA MA S1 S2 S3 S4	8.2.1 Vields of all forest products harvested are recorded. 8.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data collection needed to manifered forwth rates, regeneration and condition of the forest.					5.2b (2.1 Hasat edilen tüm orman ürünlerinin verinleri kaydedilmektedir. A IA 1 2 3 4 Irmus yönetiminde, gelişme orsaları, gençleştirme ve ormasını durumunun izlenmesi için gerekli olan azaştırma ve veri pilama falilyetleri yer almalıdır. 2.2 Standart gelişim modelerinin veya ticari türlerin gençleştirlmesine ilişkin bilgilerin bilinmediği durumlardı,	needed to monitor Yield of all forest products harvested. 8.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor Growth rates, regeneration and condition of the 8.2.2 Where standard growth		
PA MA S1 S2 S3 S4	R 2.1 Yields of all forest products harvested are recorded. R 2.1 Yields of all forest products harvested are recorded.					5.2b (2. I Hasat edilen tim orman ürünlerinin verimleri kaydedilmektedir. A IA I 2 2 4 4 Francische Scholler	needed to monitor Yield of all invest products harvested. 8.2.1 Yields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor Growth rates, regeneration and condition of the 8.2.2 Where standard growth models or information on regeneration of commercial	Estions of Artifolds data are representation and growth rates Configurations we glipsin constraint lights giventile vertexes	
PA MA S1 S2 S3 S4	8.2.1 Vields of all forest products harvested are recorded. 8.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor. Growth rates, regeneration and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is not known, there is programme in place to collect detailed information for future					5.2b (2.1 Hasat edilen tüm orman ürünlerinin verinleri kaydedilmektedir. A IA 1 2 3 4 Irmus yönetiminde, gelişme orsaları, gençleştirme ve ormasını durumunun izlenmesi için gerekli olan azaştırma ve veri pilama falilyetleri yer almalıdır. 2.2 Standart gelişim modelerinin veya ticari türlerin gençleştirlmesine ilişkin bilgilerin bilinmediği durumlardı,	needed to monitor Yield of all forest products harvested. R.2.1 Yields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor frowth rates, needed to monitor frowth rates. R.2.2 Where standard growth models or information on regeneration for commercial		
PA MA S1 S2 S3 S4	8.2.1 Vields of all forest products harvested are recorded. 8.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor. Growth rates, regeneration and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is not known, there is programme in place to collect detailed information for future					5.2b (2.1 Hasat edilen tüm orman ürünlerinin verinleri kaydedilmektedir. A IA 1 2 3 4 Irmus yönetiminde, gelişme orsaları, gençleştirme ve ormasını durumunun izlenmesi için gerekli olan azaştırma ve veri pilama falilyetleri yer almalıdır. 2.2 Standart gelişim modelerinin veya ticari türlerin gençleştirlmesine ilişkin bilgilerin bilinmediği durumlardı,	needed to monitor Yield of all forest products harvested. R.2.1 Yields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor frowth rates, needed to monitor frowth rates. R.2.2 Where standard growth models or information on regeneration for commercial	Estions of Artifolds data are representation and growth rates Configurations we glipsin constraint lights giventile vertexes	
PA MA S1 S2 S3 S4	8.2.1 Vields of all forest products harvested are recorded. 8.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor. Growth rates, regeneration and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is not known, there is programme in place to collect detailed information for future					8.2b	2.1 Hasat edilen tim orman ürünlerinin verinleri kaydedilmektedir. A 1. 2. 3. 4. 4. 4. 4. 4. 4. 4. 4. 4	needed to monitor Yield of all invest products harvested. 8.2.1 Yields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor Growth rates, regeneration and condition of the 8.2.2 Where standard growth models or information on regeneration of commercial	Estions of Artifolds data are representation and growth rates Configurations we glipsin constraint lights giventile vertexes	
PA MA S1 S2 S3 S4 S4 PA	8.2.1 Vields of all forest products harvested are recorded. 8.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor. Growth rates, regeneration and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is not known, there is programme in place to collect detailed information for future					8.2b (2.1 Hasat edilen tüm orman ürünlerinin verinleri kaydedilmektedir. A. M. M. M. M. M. M. M. M. M. M. M. M. M.	needed to monitor Yield of all forest products harvested. R.2.1 Yields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor frowth rates, needed to monitor frowth rates. R.2.2 Where standard growth models or information on regeneration for commercial	Estions of Artifolds data are representation and growth rates Configurations we glipsin constraint lights giventile vertexes	
PA MA S1 S2 S3 S4	8.2.1 Vields of all forest products harvested are recorded. 8.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor. Growth rates, regeneration and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is not known, there is programme in place to collect detailed information for future					8.2b	2.1 Hasat edilen tüm orman ürünlerinin verinleri kaydedilmektedir. A A A A A A A A A A A A A A A A A A A	needed to monitor Yield of all forest products harvested. R.2.1 Yields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor frowth rates, needed to monitor frowth rates. R.2.2 Where standard growth models or information on regeneration for commercial	Estions of Artifolds data are representation and growth rates Configurations we glipsin constraint lights giventile vertexes	
PA MA S1 S1 S2 S2	8.2.1 Vields of all forest products harvested are recorded. Record management should include the research and data collection needed to monitor. Growth rates, regmeration and condition of the forest. 8.2.2 Where standard growth models or information on regmeration of commercial species is not known, there is a programme in place to collect detailed information for future management.					8.2b	2.1 Hasat edilen tim orman ürünlerinin verinleri kaydedilmektedir. A IA 1 2 3 4 trman yünetininde, gelişne orasları, gençleştirme ve ormanın durumunun idenmesi için geveki olan araştırma ve veri palanın Zadiyederi yer almaladır. 2.2.5 Sandart gelişine modellerinin veya ticari türlerin gençleştirilmesine ilişkin bilgilerin bilinmediği durumlarda, deleçgin yönetimi için ayrantıb bilgilerin toplamınanın yönetib bir program uygalanın dadır. A IA IA IA IA IA IA IA IA IA	needed to monitor Yield of all forest products harvested. R.2.1 Yields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor frowth rates, needed to monitor frowth rates. R.2.2 Where standard growth models or information on regeneration for commercial	Estions of Artifolds data are representation and growth rates Configurations we glipsin constraint lights giventile vertexes	
PA MA S1 S2 S3 S4 MA S51 S52 S53 S54 MA MA S51 S52 S53 S54 MA MA S51 S52 S53 S55 S55 S55 S55 S55 S55 S55 S55 S55	8.2.1 Yields of all forest products harvested are recorded. 8.2.1 Yields of all forest products harvested are recorded. Forest management should include the research and data collection needed to moniture Growth rates, regeneration and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is not known, there is a programme in place to collect detailed information for future management.					3.2b 1 1 1 1 1 1 1 1 1	2.1 Hasat edilen tim orman ürünlerinin verimleri kaydedilmektedir. A	needed to monitor Yield of all forest products harvested. R.2.1 Yields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor frowth rates, needed to monitor frowth rates. R.2.2 Where standard growth models or information on regeneration for commercial	Estions of Artifolds data are representation and growth rates Configurations we glipsin constraint lights giventile vertexes	
PA MA S1 S1 S2 S2	8.2.1 Yields of all forest products harvested are recorded. 8.2.1 Yields of all forest products harvested are recorded. Forest management should include the research and data collection needed to moniture Growth rates, regeneration and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is not known, there is a programme in place to collect detailed information for future management.					8.2b	2.1 Hasat edilen tim orman ürünlerinin verimleri kaydedilmektedir. A	needed to monitor Yield of all forest products harvested. R.2.1 Yields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor frowth rates, needed to monitor frowth rates. R.2.2 Where standard growth models or information on regeneration for commercial	Estions of Artifolds data are representation and growth rates Configurations we glipsin constraint lights giventile vertexes	
PA MA S1 S1 S2 S3 S4 S4 S4 S4	8.2.1 Vields of all forest products harvested are recorded. 8.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor Growth rates, regeneration and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is not known, there is a programme in place to collect detailed information for future management.	Estimate of reliable date on regime ratios and Advancement of programme for collection of data				8.2b 1 1 1 1 1 1 1 1 1	2. I Hasat edilen tüm orman ürünlerinin verimleri kaydedilmektedir. A. M. 1. T. M. M. M. M. M. M. M. M. M. M. M. M. M.	needed to monitor Yield of all forest products harvested. 8.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor forest trates, regressration and condition of the R.2.2 Where standard growth models or information on regeneration of commercial companions of the regeneration of commercial companions in place to collect detailed information for future deta	Editions of deliable data on regourration and growth rates A accountment of programme for allocation (data Conceptions on applications shiple growth or vederate holydroming by the results of the control of the holydroming bit very toplants a program.	
PA MA S1 S1 S2 S3 S4 S4 S4 S4	8.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data callection needed to munitur- forow in rates, regeneration and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is and know, there is a programme in place to collect detailed information for future management.					8.2b	2.1 Hasat edilen tüm orman ürünlerinin verinleri kaydedilmektedir. A. 1 2. 2 3. 4 4. 4 4. 5 4. 6 4. 7 4. 7 4. 7 4. 8 4. 8 4. 9	needed to monitor Yield of all torest products harvested. 8.2.1 Vields of all forest products harvested are recorded. 8.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor Growth rates, regeneration and condition of the regeneration and condition of the models or information on regeneration of commercial species in out shown, there is a species in out shown, there is a pair to to collect the research of the pair to the collection of the forest of the condition of the condition of the condition of the condition of the cond	Estions of Artifolds data are representation and growth rates Configurations we glipsin constraint lights giventile vertexes	
PA MA S1 S1 S2 S3 S4 S4 S4 S4	8.2.1 Vields of all forest products harvested are recorded. 8.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor Growth rates, regeneration and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is not known, there is a programme in place to collect detailed information for future management.	Estimate of reliable date on regime ratios and Advancement of programme for collection of data				8.2b	2. I Hasat edilen tüm orman ürünlerinin verimleri kaydedilmektedir. A. M. 1. T. M. M. M. M. M. M. M. M. M. M. M. M. M.	needed to monitor Yield of all Invest products harvested. R.2.1 Yields of all forest products harvested are recorded. Porest management should include the research and data collection needed to monitor frowth rates, needed to monitor frowth rates, needed to monitor frowth rates, agreements on dominated appearing to the product of the R.2.2 Where standard growth models or information or regeneration of commercial species is not honovaried the detailed information for future managements of the first the detailed information for future managements. R.2.3 The condition of the forest presence of peets, diseases, vidence of soil commercial.	Editions of deliable data on regourration and growth rates A accountment of programme for allocation (data Conceptions on applications shiple growth or vederate holydroming by the results of the control of the holydroming bit very toplants a program.	
PA MA S1 S1 S2 S3 S4 S4 S4 S4	8.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data callection needed to munitur- forow in rates, regeneration and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is and know, there is a programme in place to collect detailed information for future management.	Estimate of reliable date on regime ratios and Advancement of programme for collection of data				9.2b	2. I Hasat edilen tim orman ürünlerinin verimleri kaydedilmektedir. A. M. 1.	needed to monitor Yield of all torest products harvested. 8.2.1 Vields of all forest products harvested are recorded. 8.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor Growth rates, regeneration and condition of the regeneration and condition of the models or information on regeneration of commercial species in out shown, there is a species in out shown, there is a pair to to collect the research of the pair to the collection of the forest of the condition of the condition of the condition of the condition of the cond	Editions of deliable data on regourration and growth rates A accountment of programme for allocation (data Conceptions on applications shiple growth or vederate holydroming by the results of the control of the holydroming bit very toplants a program.	
PA MA S1 S2 S3 S4 MA S1 S1 S4 MA S1 S1 S2 S3 S4 MA S5 S1 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	8.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data callection needed to munitur- forow in rates, regeneration and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is and know, there is a programme in place to collect detailed information for future management.	Estimate of reliable date on regime ratios and Advancement of programme for collection of data				9.2b	2. I Hasat edilen tim orman ürünlerinin verimleri kaydedilmektedir. A. M. 1.	needed to monitor Yield of all towest products harvested. 8.2.1 Yields of all forest products harvested are recorded. 8.2.1 Yields of all forest products harvested are recorded. Forest management should include the research and data collections needed to monitor-forest hot programment of the research and called to monitor forest hotels, regeneration and condition of the needed or information on regeneration of commercial species is not known, there is a programme in place to collect detailed information for future examinations and the research of th	Editions of deliable data on regourration and growth rates A accountment of programme for allocation (data Conceptions on applications shiple growth or vederate holydroming by the results of the control of the holydroming bit very toplants a program.	
PA MA MA S1 S1 S2 S3 S4 S4 S5 S3 S5 S5 S5	8.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data callection needed to munitur- forow in rates, regeneration and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is and know, there is a programme in place to collect detailed information for future management.	Estimate of reliable date on regime ratios and Advancement of programme for collection of data				8.2b (2. I Hasat edilen tim orman ürünlerinin verimleri kaydedilmektedir. A. M. 1.	needed to monitor Yield of all towest products harvested. 8.2.1 Yields of all forest products harvested are recorded. 8.2.1 Yields of all forest products harvested are recorded. Forest management should include the research and data collections needed to monitor-forest hot programment of the research and called to monitor forest hotels, regeneration and condition of the needed or information on regeneration of commercial species is not known, there is a programme in place to collect detailed information for future examinations and the research of th	Editions of deliable data on regourration and growth rates A accountment of programme for allocation (data Conceptions on applications shiple growth or vederate holydroming by the results of the control of the holydroming bit very toplants a program.	
PA MA S1 S2 S3 S4 PA MA MA S1 S2 S3 S4 MA MA S1 S2 S3 S4 MA MA S1 S2 S5 S3 S4 MA MA S5 S5 MA MA MA MA MA MA MA MA MA MA MA MA MA	8.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data callection needed to munitur- forow in rates, regeneration and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is and know, there is a programme in place to collect detailed information for future management.	Estimate of reliable date on regime ratios and Advancement of programme for collection of data				8.2b	2.1 Hasat edilen tüm orman ürünlerinin verinleri kaydedilmektedir. A. 1 1 2 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	needed to monitor Yield of all towest products harvested. 8.2.1 Yields of all forest products harvested are recorded. 8.2.1 Yields of all forest products harvested are recorded. Forest management should include the research and data collections needed to monitor-forest hot programment of the research and called to monitor forest hotels, regeneration and condition of the needed or information on regeneration of commercial species is not known, there is a programme in place to collect detailed information for future examinations and the research of th	Editions of deliable data on regourration and growth rates A accountment of programme for allocation (data Conceptions on applications shiple growth or vederate holydroming by the results of the control of the holydroming bit very toplants a program.	
PA MA MA S1 S1 S2 S3 S4 S4 S5 S3 S5 S5 S5	8.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data callection needed to munitur- forow in rates, regeneration and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is and know, there is a programme in place to collect detailed information for future management.	Estimate of reliable date on regime ratios and Advancement of programme for collection of data				5.2b (2. I Hasat edilen tim orman ürünlerinin verimleri kaydedilmektedir. A. M. 1.	needed to monitor Yield of all towest products harvested. 8.2.1 Yields of all forest products harvested are recorded. 8.2.1 Yields of all forest products harvested are recorded. Forest management should include the research and data collections needed to monitor-forest hot programment of the research and called to monitor forest hotels, regeneration and condition of the needed or information on regeneration of commercial species is not known, there is a programme in place to collect detailed information for future examinations and the research of th	Editions of deliable data on regourration and growth rates A accountment of programme for allocation (data Conceptions on applications shiple growth or vederate holydroming by the results of the control of the holydroming bit very toplants a program.	
PA MA S1 S2 S3 S4 PA MA MA S1 S2 S3 S4 MA MA S1 S2 S3 S4 MA MA S1 S2 S5 S3 S4 MA MA S5 S5 MA MA MA MA MA MA MA MA MA MA MA MA MA	8.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data callection needed to munitur- forow in rates, regeneration and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is and know, there is a programme in place to collect detailed information for future management.	Estimate of reliable date on regime ratios and Advancement of programme for collection of data				8.2b	2.1 Hasat edilen tüm orman ürünlerinin verinleri kaydedilmektedir. A. 1. 1. 2. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	needed to monitor Yield of all towest products harvested. 8.2.1 Yields of all forest products harvested are recorded. 8.2.1 Yields of all forest products harvested are recorded. Forest management should include the research and data collections needed to monitor-forest hot programment of the research and called to monitor forest hotels, regeneration and condition of the needed or information on regeneration of commercial species is not known, there is a programme in place to collect detailed information for future examinations and the research of th	Editions of deliable data on regourration and growth rates A accountment of programme for allocation (data Conceptions on applications shiple growth or vederate holydroming by the results of the control of the holydroming bit very toplants a program.	
PA MA ST ST ST ST ST ST ST ST ST ST ST ST ST	8.2.1 Yields of all forest products harvested are recorded. 8.2.1 Yields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor. Growth rates, respectation and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is not known, there is a programme in place to collect detailed information for future management. 8.2.3 The condition of the forest (presence of pests, diseases, evidence of soil compaction, crosion etc.) is regularly monitored and reviewed.	Estimate of reliable date on regime ratios and Advancement of programme for collection of data				1 1 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	2.1 Hasat edilen tüm orman ürünlerinin verinleri kaydedilmektedir. A. 1. 1. 2. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	needed to monitor Yield of all towest products harvested. 8.2.1 Yields of all forest products harvested are recorded. 8.2.1 Yields of all forest products harvested are recorded. Forest management should include the research and data collections needed to monitor-forest hot programment of the research and called to monitor forest hotels, regeneration and condition of the needed or information on regeneration of commercial species is not known, there is a programme in place to collect detailed information for future examinations and the research of th	Editions of deliable data on regourration and growth rates A accountment of programme for allocation (data Conceptions on applications shiple growth or vederate holydroming by the results of the control of the holydroming bit very toplants a program.	
PA MA ST ST ST ST ST ST ST ST ST ST ST ST ST	8.2.1 Vields of all forest products harvested are recorded. 8.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor. Growth rates, regeneration and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is not known, there is a programme in place to collect detailed information for future management. 8.2.3 The condition of the forest presence of pests, diseases, evidence of soil compaction, evosion etc) is regularly monitored and reviewed.	Estimate of reliable date on regime ratios and Advancement of programme for collection of data				B.2b	2. I Hasat edilen tim orman ürünlerinin verimleri kaydedilmeki edir. A. A	needed to monitor Yield of all towest products harvested. 8.2.1 Yields of all forest products harvested are recorded. 8.2.1 Yields of all forest products harvested are recorded. Forest management should include the research and data collection needed for monitor. Growth rates, regueration and condition of the regeneration and condition of the needed for monitor. Growth rates, regueration of commercial species in so thomy, there is a programme in place to collect a programme in place to collect a programme in place to collect an analysis of the research of the resea	Editions of deliable data on regouranties and growth rates A accountment of programme for allocation (data Conceptions on applies particularies sliping journal or vedication long-deciming by the program and the program of the program and the program program and the progr	
PA MA ST ST ST ST ST ST ST ST ST ST ST ST ST	8.2.1 Yields of all forest products harvested are recorded. 8.2.1 Yields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor. Growth rates, respectation and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is not known, there is a programme in place to collect detailed information for future management. 8.2.3 The condition of the forest (presence of pests, diseases, evidence of soil compaction, crosion etc.) is regularly monitored and reviewed.	Estimate of reliable date on regime ratios and Advancement of programme for collection of data				B.2b	2.1 Hasat edilen tim orman ürünlerinin verinleri kaydedilmektedir. A I 1 2 3 4 trman yönetiminde, gelişne orasları, gesçleştirme ve ormanın durumunun idenmesi için gerekli olan araştırma ve veri palamı Zaliyederi yer sinadadır. 2.2.5 Standart gelişim modellerinin veya ticari türlerin gesçleştirilmesine ilişkin bilgilerin bilinmediği durumlarda, eleceğin yönetimi için ayrıntıb bilgilerin toplamınanın yönelik bir program uygalanın dadır. A IA 1 2 3 4 4 2.2.7 Ormanın durumun (zararlı veya hastalık varlığı, toprak kompaksiyonu, erozyon vb. kanıtları) izlenmekte ve gözden eçirilmektedir.	needed to monitor Yield of all torest products harvested. 8.2.1 Vields of all forest products harvested are recorded. Forest management should includ the research and data collection needed to monitor Growth rates, regeneration and condition of the research and collection needed to monitor Growth rates, regeneration and condition of the research models or information on regeneration of commercial to appear to the research of the research and	Editions of deliable data on regouranties and growth rates A accountment of programme for allocation (data Conceptions on applies particularies sliping journal or vedication long-deciming by the program and the program of the program and the program program and the progr	
PA MA MA S1 S2 S3 S4 PA MA MA S1 S2 S3 S4 R2b PA MA S1 S2 S3 S4 R2c S3 S4	8.2.1 Vields of all forest products harvested are recorded. 8.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor Growth rates, regeneration and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is not known, there is a programme in place to collect detailed information for future management. 8.2.3 The condition of the forest (presence of pests, diseases, evidence of soil compaction, evidence (c) is regularly monitored and reviewed.	Estimate of reliable data or requestration and account of the control of the control of the control of the control of the control of the control of the control of the control of regular monitoring				B.2b	2. I Hasat edilen tüm orman ürünlerinin verimleri kaydedilmektedir. A. M. 1.	Recal to monitor Yield of all torest products harvested. R.2.1 Vields of all forest products harvested are recorded. R.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor: Growth rater, regeneration and condition of the R.2.2 Where standard growth models on information on regeneration of commercial species in out hown, there is a species in out hown, there is a species in out hown, there is a detailed information for future should be recorded in the record of the r	Resistance of visibility decision as regiment vision and greated visits. Advancemental plant operations for indications of plants Conclusions we provide the contraction applies given the vertex on Regiments (a) to very trappione applies greated visits Regiments (a) to very trappione apprograms Resistant of visibility or monitoring. Decision de visibility of visits of visits.	
PA MA MA S1 S2 S3 S4 PA MA MA S1 S2 S3 S4 R2b PA MA S1 S2 S3 S4 R2c S3 S4	8.2.1 Vields of all forest products harvested are recorded. 8.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor Growth rates, regeneration and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is not known, there is a programme in place to collect detailed information for future management. 8.2.3 The condition of the forest (presence of pests, diseases, evidence of soil compaction, evidence (c) is regularly monitored and reviewed.	Estimate of reliable data or requestration and account of the control of the control of the control of the control of the control of the control of the control of the control of regular monitoring				6.10 () () () () () () () () () (2. I Hasat edilen tüm orman ürünlerinin verimleri kaydedilmektedir. A. M. 1.	Recal to monitor Yield of all torest products harvested. R.2.1 Vields of all forest products harvested are recorded. R.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor: Growth rater, regeneration and condition of the R.2.2 Where standard growth models on information on regeneration of commercial species in out hown, there is a species in out hown, there is a species in out hown, there is a detailed information for future should be recorded in the record of the r	Resistance of visibility decision as regiment vision and greated visits. Advancemental plant operations for indications of plants Conclusions we provide the contraction applies given the vertex on Regiments (a) to very trappione applies greated visits Regiments (a) to very trappione apprograms Resistant of visibility or monitoring. Decision de visibility of visits of visits.	
PA MA MA S1 S2 S3 S4 PA MA MA S1 S2 S3 S4 R2b PA MA S1 S2 S3 S4 R2c S3 S4	8.2.1 Vields of all forest products harvested are recorded. 8.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor. Growth rates, regeneration and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is not known, there is a programme in place to collect detailed information for future management. 8.2.3 The condition of the forest (presence of pests, diseases, evidence of soil compaction, erosion etc) is regularly monitored and reviewed.	Estimate of reliable data or requestration and account of the control of the control of the control of the control of the control of the control of the control of the control of regular monitoring				B1 1	2. I Hasat edilen tüm orman ürünlerinin verimleri kaydedilmektedir. A. M. 1.	Recal to monitor Yield of all torest products harvested. R.2.1 Vields of all forest products harvested are recorded. R.2.1 Vields of all forest products harvested are recorded. Forest management should include the research and data collection needed to monitor: Growth rater, regeneration and condition of the R.2.2 Where standard growth models on information on regeneration of commercial species in out hown, there is a species in out hown, there is a species in out hown, there is a detailed information for future should be recorded in the record of the r	Resistance of visibility decision as regiment vision and greated visits. Advancemental plant operations for indications of plants Conclusions we provide the contraction applies given the vertex on Regiments (a) to very trappione applies greated visits Regiments (a) to very trappione apprograms Resistant of visibility or monitoring. Decision de visibility of visits of visits.	
PA MA MA S1 S2 S3 S4 PA MA MA S1 S2 S3 S4 R2b PA MA S1 S2 S3 S4 R2c S3 S4	8.2.1 Vields of all forest products harvested are recorded. 8.2.1 Vields of all forest products harvested are recorded. Forest meagement should include the research and data collection needed to monitor. Growth rates, regeneration and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is monk known, there is a programme in place to collect detailed information for future management. 8.2.3 The condition of the forest (presence of pests, diseases, evidence of soil compaction, creation etc) is regularly monitored and reviewed. 8.2.3 The condition of the forest (presence of pests, diseases, evidence of soil compaction, creation etc) is regularly monitored and reviewed.	Estimate of reliable data or requestration and account of the control of the control of the control of the control of the control of the control of the control of the control of regular monitoring				B1 1	2. I Hasat edilen tüm orman ürünlerinin verimleri kaydedilmektedir. A. M. 1.	Forest management should include the condition of the forest products harvested. 8.2.1 Yields of all forest products harvested are recorded. For est management should not be considered to the condition of the forest management should not be considered to monitor Growth parks, regeneration and condition of the first programme in place to collect detailed information on regeneration of commercial species in out known, there is a programme in place to collect detailed information for future management and the first programme in place to collect detailed information for future management and considered for the first programme in place to collect detailed information for future management and considered for the first programme in place to collect detailed information for future management and considered in management and considered for the first programme in the f	Resistance of visibility decision as regiment vision and greated visits. Advancemental plant operations for indications of plants Conclusions we provide the contraction applies given the vertex on Regiments (a) to very trappione applies greated visits Regiments (a) to very trappione apprograms Resistant of visibility or monitoring. Decision de visibility of visits of visits.	
PA MA MA S1 S2 S3 S4 PA MA MA S1 S2 S3 S4 R2b PA MA S1 S2 S3 S4 R2c S3 S4	8.2.1 Vields of all forest products harvested are recorded. 8.2.1 Vields of all forest products harvested are recorded. Forest meagement should include the research and data collection needed to monitor. Growth rates, regeneration and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is not known, there is a programme in place to collect detailed information for future management. 8.2.3 The condition of the forest (presence of pests, diseases, evidence of soil compaction, creation etc) is regularly monitored and reviewed. 8.2.3 The condition of the forest (presence of pests, diseases, evidence of soil compaction, creation etc) is regularly monitored and reviewed.	Estimate of reliable data or requestration and account of the control of the control of the control of the control of the control of the control of the control of the control of regular monitoring				B32 1 1 1 1 1 1 1 1 1	2.1 Hasat edilen tüm orman ürünlerinin verimleri kaydedilmektedir. A. A	received to monitor Yield of all torest products harvested. 8.2.1 Vields of all forest products harvested are recorded. 8.2.1 Vields of all forest products harvested are recorded. 8.2.1 The condition of the forest products and data collection needed to monitor Growth rates, regueration and condition of the models or information on regeneration of commercial species in on though the product of the part of the	Resistance of visibility decision as regiment vision and greated visits. Advancemental plant operations for indications of plants Conclusions we provide the contraction applies given the vertex on Regiments (a) to very trappione applies greated visits Regiments (a) to very trappione apprograms Resistant of visibility or monitoring. Decision de visibility of visits of visits.	
PA MA S1 S2 S3 S4 MA S1 S2 S3 S4 MA MA S1 S2 S3 S4 MA MA S1 S1 S2 S3 S4 MA S5 S4 MA S5 S5 S5 S5 S6 MA S5 S6 S6 S6 S6 S6 S6 S6 S6 S6 S6 S6 S6 S6	8.2.1 Vields of all forest products harvested are recorded. 8.2.1 Vields of all forest products harvested are recorded. Forest meagement should include the research and data collection needed to monitor. Growth rates, regeneration and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is not known, there is a programme in place to collect detailed information for future management. 8.2.3 The condition of the forest (presence of pests, diseases, evidence of soil compaction, creation etc) is regularly monitored and reviewed. 8.2.3 The condition of the forest (presence of pests, diseases, evidence of soil compaction, creation etc) is regularly monitored and reviewed.	Estimate of reliable data or regions association and account of the control of the control of the control of the control of the control of the control of the control of the control of regular monitoring				B3 1 1 1 1 1 1 1 1 1	2.1 Hasat edilen tüm orman ürünlerinin verimleri kaydedilmektedir. A.A. A.A. A.A. A.A. 2.2. 3.4. 4. A. A. A. A. A. A.	Forest management should include the condition of the forest products harvested. 8.2.1 Yields of all forest products harvested are recorded. For est management should not be considered to the condition of the forest management should not be considered to monitor Growth parks, regeneration and condition of the first programme in place to collect detailed information on regeneration of commercial species in out known, there is a programme in place to collect detailed information for future management and the first programme in place to collect detailed information for future management and considered for the first programme in place to collect detailed information for future management and considered for the first programme in place to collect detailed information for future management and considered in management and considered for the first programme in the f	Resistance of visibility decision as regiment vision and greated visits. Advancemental plant operations for indications of plants Conclusions we provide the contraction applies given the vertex on Regiments (a) to very trappione applies greated visits Regiments (a) to very trappione apprograms Resistant of visibility or monitoring. Decision de visibility of visits of visits.	
PA MA S1 S2 S3 S4 PA MA MA PA MA S1 S2 S3 S4 PA MA S1 S2 S3 S4 PA MA MA MA S5 S5 S5 S5 S6 S6 PA MA MA MA MA MA MA MA MA MA	8.2.1 Vields of all forest products harvested are recorded. 8.2.1 Vields of all forest products harvested are recorded. Forest meagement should include the research and data collection needed to monitor. Growth rates, regeneration and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is not known, there is a programme in place to collect detailed information for future management. 8.2.3 The condition of the forest (presence of pests, diseases, evidence of soil compaction, creation etc) is regularly monitored and reviewed. 8.2.3 The condition of the forest (presence of pests, diseases, evidence of soil compaction, creation etc) is regularly monitored and reviewed.	Estimate of reliable data or regions association and account of the control of the control of the control of the control of the control of the control of the control of the control of regular monitoring				6.00 m	2.1 Hasat edilen tüm orman ürünlerinin verimleri kaydedilmektedir. A. A	Forest management should include the condition of the forest products harvested. 8.2.1 Yields of all forest products harvested are recorded. For est management should not be considered to the condition of the forest management should not be considered to monitor Growth parks, regeneration and condition of the first programme in place to collect detailed information on regeneration of commercial species in out known, there is a programme in place to collect detailed information for future management and the first programme in place to collect detailed information for future management and considered for the first programme in place to collect detailed information for future management and considered for the first programme in place to collect detailed information for future management and considered in management and considered for the first programme in the f	Resistance of visibility decisions are regions with and greated states. An executive of production of the effective for of particular conference of the effective for the eff	
PA MA S1 S2 S3 S3 S4 MA MA S1 S2 S3 S3 S4 MA MA S1 S2 S3 S4 MA MA S1 S2 S3 S4 MA MA S1 S2 S3 S4 S4 MA MA S2 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	8.2.1 Vields of all forest products harvested are recorded. 8.2.1 Vields of all forest products harvested are recorded. Forest meagement should include the research and data collection needed to monitor. Growth rates, regeneration and condition of the forest. 8.2.2 Where standard growth models or information on regeneration of commercial species is not known, there is a programme in place to collect detailed information for future management. 8.2.3 The condition of the forest (presence of pests, diseases, evidence of soil compaction, creation etc) is regularly monitored and reviewed. 8.2.3 The condition of the forest (presence of pests, diseases, evidence of soil compaction, creation etc) is regularly monitored and reviewed.	Estimate of reliable data or regions association and account of the control of the control of the control of the control of the control of the control of the control of the control of regular monitoring				B3 1 1 1 1 1 1 1 1 1	2.1 Hasat edilen tüm orman ürünlerinin verimleri kaydedilmektedir. A. A	Forest management should include the condition of the forest products harvested. 8.2.1 Yields of all forest products harvested are recorded. For est management should not be considered to the condition of the forest management should not be considered to monitor Growth parks, regeneration and condition of the first programme in place to collect detailed information on regeneration of commercial species in out known, there is a programme in place to collect detailed information for future management and the first programme in place to collect detailed information for future management and considered for the first programme in place to collect detailed information for future management and considered for the first programme in place to collect detailed information for future management and considered in management and considered for the first programme in the f	Resistance of visibility decisions are regions with and greated states. An executive of production of the effective for of particular conference of the effective for the eff	

S3				53	
54				54	
	8.2.5 Forest managers provide for monitoring of the effects of forestry operations on plant and animal species (names, abundance, distribution, habitat requirements, hology, ecology, behavioring), (commonwiste with the extent and intensity of the forest management, and the rartly and fragility of the forest ecosystem and known species within it.			B 2.5 Grman yöneticileri, orman yönetiminin ölçeği ve yoğunlağına ve orman ekosisteminin ve içerisindeki bilinen türlerin lenderiği ve hassasiyetine uygun olnak üzere, ormancıki operasyonlarının bilik ve hayvan türleri (işinder, bolluk, dağılını habitat gereklilikleri, liyosloğ, ekoloği, davranıy) inerindeki etkilerinin tilemmenin sağlamaktadır. alanda gereklilikleri, liyosloğ, ekoloği, davranıy) inerindeki etkilerinin tilemmenin sağlamaktadır. alanda gereklilikleri, liyosloği, ekoloği, davranıy) inerindeki etkilerinin tilemmenin sağlamaktadır. alanda gereklilikleri, liyosloği, ekoloği, davranıy) inerindeki etkilerinin tilemmenin sağlamaktadır. alanda inerindeki etk	
PA MA				PA MA	
S1				S1	
S2				52	
S3				23	
S4				54	
8.24	Tever transgement should include the research and data collection needed to monitor. Environmental and social impacts of harvesting and other operations. A 2 of There are meetings with representatives of local communities at which are concerns.	Records of meetings with representatives of Iscal		### R.2.4 Orman yönetiminde, hasat faaliyetleri ile diger operasyouların çevresel ve sosyal etkilerinin izlenmesi için grekli olan araştırma ve veri toplama faaliyetleri yer almaldır. #### Forest management should include the research and data collection eneed to monitor: Taxivinomental and social impacts of inverting and other operations. ###################################	
PA	B.2.6 There are meetings with representatives of local communities, at which any concerns regarding the social or environmental impacts of operations are recorded.	consessatéles (see also 4.4.1)		almdığı toplantılar yapılmaktadır. representalires of focal communistica sk which any concerns regarding the social or experiment and the social or experiment a	
MA			-+	PA MA	+
MA S1				SI	
S2				S2 S2	
S3 S4				53 54	+
	8.2.7 Monitoring programmes are implemented to collect data related to environmental impacts. Such dampiter leafs to water quality, seasonal water flow, fish populations, wildlife populations.	Documented procedures Monitoring data		8.2.7 Gevresel etkilere ilijkin verifert toplanak amascyla izleme programlaru uygulanmaktadir. Ib u tir verifer su kalitesi, mevimsel su aksplart, balik popillasyonlari ve vahşi popillasyonlari liğli olabilir. ### Comparison of the population of the population of the population of the population of the populations, until populations, until populations, until populations, until populations, until populations, until populations.	
PA MA				PA MA	
				MA	
S1 S2				SZ	
S3				33	
S4				54	
8.2e	Forest management should include the research and data collection needed to monitor: Costs, productivity, and efficiency of forest management.			B.2e Orman yönetiminde, orman yönetiminin mallyetlerinin, üretkenliğinin ve verimliliğinin idenmesi için gerekli olan forest management should include the research and data ollection eneeded unmointer. Gasts, productivity, and efficiency of forest management should include the research and data ollection eneeded unmointer. Gasts, productivity, and efficiency of forest management should include the research and data ollection eneeded unmointer. Gasts, productivity, and efficiency of forest management should include the research and data ollection eneeded unmointer.	
	8.2.8 There are clear accounts for the forest enterprise.	Accounts (see also 5.1)		8.2.8 Orman işletmesine ilişkin açık ve net hesaplar mevcuttur. 8.2.8 There are clear accounts for the forest enterprise. the forest enterprise. the saylar the forest enterprise. the forest enterprise the forest enterprise.	
PA				PA famou high S 11	
MA				MA .	
S1				S1	
S2 S3			-	23 2	
S4				56	
PA	8.2.9 There is an evaluation of the productivity and efficiency of the forest management enterprise.	Accounts Annual review Discussion with forest managers		8.2.9 Orman yönetimi işletmesinin üretkenliği ve verimliliğine yönelik bir değerlendirme mevcuttur. 8.2.9 There is an evaluation of the productivity and efficiency of the forest management enterprise. FA PA	
MA				MA .	
S1				S1	
S2 S3				52 53	+
S3 S4	<u> </u>			53 54	
	8.2.10 Where non-timber products are used, a resource inventory is conducted, appropriate to the scale and intensity of forest management.	Documented Inventory			
				scale and intensity of forest	
PA				PA management	
MA S1				MA .	
S1 S2				\$1 \$2	-
S3				S3	
S4				54	
8.3	Documentation shall be provided by the forest manager to enable monitoring and certifying organizations to trace each forest product from its origin, a process known as the "chain of custody."			8.3 Orman yöneticisi tarafından, izleme ve onaylama kuruluşlarının her bir orman ürününü "koruma ve gözetme zinciri" olarak bilinen bir süreç kapsamında menşeine kadar izleyebilmesine inskan tanımaya yönetik helgeler sağlamazaktı. We forest manager in enable monitoring and certifying product from its origin, a process product from its origin, a process kozowa ne the 'chain of custody."	
				known as the 'chain of custody.'	

	t d	B.1. Freet products that are to odd as certified are readily identifiable as originating from the evaluated forcest. This may be achieved through physical marking of the timber, a ystem of paper control, daily or weekly production records, or a combination of these and similar techniques.	Procedure discussment discusses and grant from the management control reconstruction that place and and control reconstruction that place and and control reconstruction that place and control reconstruction that place and control reconstruction that place and control reconstruction that the control control reconstruction that the control reconstruction that the control control reconstruction that the control r	mas and shawii (i Martin Martin and in Martin Martin and in Martin Martin and in Marti	8.3.1 Omylodnak sataka orman frinlerini, dejertentime altundali ormandan geldiği sekep belirtimektedir. Bum sağlannak çin kerestenin fiziksel olarak işaretlemensi, bejçe kontrolü yapılması, gindük veys hafralık öretin keyitları tutulması veya bı yöntemler ve benzeri telmilderin bir aradıa hallanılması olu fonusu olabilir.	8.3.1 Frenet products that are to sool as accettifed are readily identifiable as originating from the evaluated forest. This may be achieved through physical marking of the timber, a system of paper control, daily or weekly production records, or a combination of these and similar techniques.	Associate decreased Religionary preseder	In the case of joint forest management and chain of custody evolutations the point of sale MUST he explicitly identified and recorded by the inspector: Ortak orman yonetimi ve gözzetim ve gözzetim	
PA					PA MA				
S1	1A				S1				_
S2	2				S2				
S3 S4	3				S3				-
54	•				54				_
	ŧ	8.3.2 The forest management enterprise maintains control of the chain of custody of the timber up to the point of sale.	Procedure documented The inspector MUST describe and ess for controlling the chain of catalog a paint of sale identified above.	coloute the system of products to the	8.3.2 Orman yönetimi işletmesi, kerestenin koruma ve gözetim zincirini satış noktasına kadar kontrol altında tutmaktadı	 8.3.2 The forest management enterprise maintains control of the chain of custody of the timber up to the point of sale. 	Procedure documented Bolgolennis prossedur	The inspector MUST describe and evaluate the system for controlling	
PA	A				PA				
MA S1					MA S1				\vdash
52	2				S2				-
S3	3				53				
S4	6				54				-
		B.3.1 Invarious issued for certified timber sales specify: *The source of the certified timber *the date of sale *the quantity of certified timber sold *the quantity of certified timber sold *the specifications (species, dimensions, quality) of certified timber sold *the specifications (species, dimensions, quality) of certified timber sold *certificate code *correspond to details on delivery documents	Bernell		B. 3. Onaylana keresta stuţarı (in düzenlenen faturalarda ayağıdakiler belirtilmelidir: - Onay keresteni sayanğı - satış tarthi - satılan sertifikalı kereste miktarı - satılan sertifikalı keresten üzelikleri (tür, boyutlar, kalite) - satılan sertifikalı keresteni özelikleri (tür, boyutlar, kalite) - satılan sertifikalı keresteni özelikleri (tür, boyutlar, kalite) - satıllan boli kerestenin ili korman ve gözetin zücirinin kontrolünü üxtlenceği nokta - teslim belgelerine ilişkin ayrınıtlarla denklik	ILJ.I Invoices issued for certified timber sales specify: * The source of the certified timber the date of sale * the quantity of certified timber * the particulations (species, dimensions, quality) of certified timber * the pecifications (species, dimensions, quality) of certified timber sold * the point at which the buyer shall take control of the chain of custody * the certification of the chain of custody * certificate code * certificate code * certificate code * correspond to details on delivery documents	Records Recycler		
PA	A				PA PA				=
MA S1	1 1				MA S1				$\overline{}$
S2	2				S2				$\overline{}$
S3					53				
S4	•				54				
8.4	1	The results of monitoring shall be incorporated into the implementation and revision of the management plan.		2	k.4 lzleme sonuçları, yönetim planının uygulanmasına ve gözden geçirilmesine dahil edilecektir.	The results of monitoring shall be incorporated into the implementation and revision of the management plan.			
		8.4.1 There is a system that demonstrates how the results of monitoring are incorporated into the revision of management plans.	Management plan Procedure documented Discussion with manager		8.4.1 bleme sonuçlarının Yönetim planlarının görden geçirilmesine nasıl dahil edileceğini gösteren bir sistem mevcutur	8.4.1 There is a system that demonstrates how the results of monitoring are incorporated into the revision of management plans.	Management plan Procedure documented Discussion settle manager Yenetin plan Belgolenmis prosedur Vinational admiristra		
PA MA	A IA				PA MA				-
S1	1				S1				
S2 S3					S2 S3	1		\vdash	
S4	6				53 54				-
	i	8.4.2 There is evidence to demonstrate that proposed changes to management are implemented.	Management plan Discussion with manager		8.4.2 Yönetime önerilen değişikliklerin uygulandığını gösteren kanıtlar vardır.	8.4.2 There is evidence to demonstrate that proposed changes to management are implemented.	Managament plan Discussion with manager Yönetim plan Yöneticiyle Görüşmeler		
PA	A			-	PA MA				\Box
MA S1	1				MA S1			\vdash	-
S2	2				S2				
S3 S4	3				S3 S4	1		\vdash	
134	•		l l			1			
8.5	8	While respecting the confidentiality of information, forest managers shall make publicly available a summary of the results of monitoring indicators, including those listed in Griterion 8.2. 8.5.1 Forest managers agree to make a the results and/or a summary of the monitoring	Madority annary		8.5 B. Bilgheirin görlüğün göretmek kaydyak, orman yöneticleri Kriter E. 2'de biselemenler dahil olmak üzere, izleme göstergelerinin somçlarının bir özetini kamunun erijimine sunazıktır.	While respecting the confidentiality of information, forest managers shall make publicly available a summary of the results of monitoring indicators, including those listed in Criterion R.2. 8.5.1 Forest managers agree to			
PA	ŗ	8.5.1 Forest managers agree to make a the results and/or a summary of the monitoring programmes available to all interested parties, within the accepted norms of commercial confidentiality, on request			B.5.1 Orman yöneticileri, ticari gizliliğin kabul edilen normları çerçevesinde olmak üzere, izleme programlarının sonuçlarını ve/veya bir özetini talep üzerine ilgili tüm tarafların erişimine sunmayı kabul etmektedir. FA	8.5.1 Forest managers agree to make a the results and/or a summary of the monitoring	Monitoring ausencry lideme čaoti		-
MA					MA				-
S1	1				S1				
	, I				S2	i i			
S2	2				53				
S2 S3 S4	3				S3 S4				느

9 FSC PRINCIPLE #9: MAINTENANCE OF HIGH CONSERVATION VALUE FORESTS		0	9 FSC İLKESİ #9: YÜKSEK KORUMA DEĞERLİ ORMANLARIN MUHAFAZASI	FSC PRINCIPLE #9: MAINTENANCE		0	
Management activities in high conservation value forests shall maintain or enhance the attributes that define such forests. Decisions regarding high conservation value forests shall			Yüksek koruma değerli ormanlarda yürütülen yönetim faaliyetlerinde, bu ormanları tanımlayan özellikler muhafaza edilmeli veya geliştirilmelidir. Yüksek koruma değerli ormanlara ilişkin kararlar her zaman tedbirlilik yaklaşımı	OF HIGH CONSERVATION VALUE FORESTS			
always be considered in the context of a precautionary approach.			bağlamında değerlendirilmelidir.	Management activities in high			
				conservation value forests shall maintain or enhance the attributes			
				that define such forests. Decisions			
				regarding high conservation value forests shall always be considered			
				in the context of a precautionary			
				approach.			
High Conservation Value Forests are those that possess one or more of the following			Yüksek Koruma Değerli Ormanlar, aşağıdaki özellilderden birini veya birden fazlasını taşıyan ormanlardır:	High Conservation Value Forests			
attributes:			a) küresel, bölgesel veya ulusal açıdan önemli derecede aşağıdaki özellikleri taşıyan orman alanları: - biyolojik çesitlilik değerlerinin yoğunlukları (örn. endemildik soyu tükmen türler, üçra alanlarda bulunan türler); ve/veya	are those that possess one or more			
a) forest areas containing globally, regionally or nationally significant: - concentrations of biodiversity values (e.g. endemism, endangered species, refugia); and/or			a) harbest, nogless veya annas ayana menin atrevena negjama ventantru taybaya tirmaa hashartbybolyk spellik digeferdenin yoghalaktur (one, endemilik, soyu tilkasen tilerir, isra hasharta bakhana tirkri; vo/veya -yinetin hirinainde yer alan veya yinetin hirinain kupuyaa peyzaj dizeyinde geniy ormanlar; sirddirikhilir isa, dojada bahana tirlerin çoja ve hatta timinini odgil dajaha ve balish dizenterinde hokuman;	of the following attributes: a) forest areas containing globally,			
- large landscape level forests, contained within, or containing the management unit, where			b) ender, tehdit altında veya soyu tükrmen ekosistemlerde bulunan veya bu tür ekosistemleri kapsayan orman alanları; c) kırilik durumlarda doğunu temdi hizmetlerini (örn. su bölümlerinin korunması, erozyon kontrolü) sağlayan orman alanları;	regionally or nationally significant			
viable populations of most if not all naturally occurring species exist in natural patterns of distribution and abundance			ci strike utmantud songani etnen inzineterin i jork, si osumerinin surumansa, etvorjut mantungan orman atamati, d) yeret topulukların menel ilitiyaçlarının karşıklamınsa qasından önem taşan (örr., geçin, sağlık) ve/veya yeret topulukların geleneksel kültürel kimlikleri açısından kritik olan (bu tür yeret topuluklarla işbirliği içerisinde tespit edilen kültürel, ekolojik, ekonomik veya dini ilgililik) orman alanları.	- concentrations of biodiversity			
b) forest areas that are in or contain rare, threatened or endangered ecosystems			kimlikleri açısından kritik olan (bu tur yerei topduluklarla işbirliği açerisinde tespit edilen kulturet, ekolojik, ekonomik veya dini ilgililik) orman alanları.	values (e.g. endemism, endangered species, refugia); and/or			
c) forest areas that provide basic services of nature in critical situations (e.g. watershed protection, erosion control)				- large landscape level forests,			
d) forest areas fundamental to meeting basic needs of local communities (e.g. subsistence, health) and/or critical to local communities' traditional cultural identity (areas of cultural,				contained within, or containing the management unit, where viable	:		
ecological, economic or religious significance identified in co-operation with such local				populations of most if not all			
communities).				naturally occurring species exist in natural patterns of distribution			
				and abundance			
				b) forest areas that are in or contain rare, threatened or			
				endangered ecosystems			
				c) forest areas that provide basic services of nature in critical			
				situations (e.g. watershed			
				protection, erosion control) d) forest areas fundamental to			
				meeting basic needs of local			
				communities (e.g. subsistence, health) and/or critical to local			
				communities' traditional cultural			
				identity (areas of cultural, ecological, economic or religious			
				significance identified in co-			
9.1 Assessment to determine the presence of the attributes consistent with High Conservation Value Forests will be completed, appropriate to scale and intensity of forest management.			 Yüksek Koruma Değerli Ormanlarla tutarlı özelliklerin mevcudiyetini belirlemeye yönelik değerlendirme, orman yönetiminin ölçeğine ve yoğunluğuna uygun şekilde tamamlanacaktır. 	Assessment to determine the presence of the attributes			
Table 1 of Casa will be completed, appropriate to scale and internally of forest management.			убистиний бусьте те убъиновини мужи устане синининийски.	consistent with High Conservation			
				Value Forests will be completed, appropriate to scale and intensity			
				of forest management.			
9.1.1 Forest managers are able to provide a definition of High Conservation Value Forest for Results of assessment	Please note whether you know of any forests or areas of forest in the area which you would consider as being		9.1.1 Orman yöneticileri, bölgelerinde Yüksek Koruma Değerli Orman için bir tanım sağlayabilmektedir.	9.1.1 Forest managers are able to provide a definition of High	Results of assessment	Please note	
their region.	forest in the area which you would consider as being High Conservation Value Forests, according to the definition above			provide a definition of High Conservation Value Forest for their	Değerlendirme sonuçları	know of any	
	definition above			region.		forests or areas of	
						forest in the area which	
						area selvich you secuid consider as	
						area selvich you secuid consider as	
						area which you would consider as being High Conservation	
						area selvich you secuid consider as	
						area which you would consider as being High Conservation Value Forests, according to the	
						area which you would consider as being High Conservation Value Forests, according to the	
						area which you would consider as being High Conservation Value Forests, according to the	
						uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	
						uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	
						area which you would consider as being High Conservation Value Forests, according to the	
PA			PA.			uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	
MA			MA			uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	
MA S1			MA S1			uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	
MA			MA			uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	
MA S1 S2			MA S1 S2			uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	
Mi Si Si Si Si Si Si Si Si Si Si Si Si Si			MA S1 S2 S2 S3 S5 S4	0.1.2 Faired mayoners have		uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	
MA 55 52 53 53 53 53 53 54 55 55 55 55 55 55 55 55 55 55 55 55			MA 51 52 53	9.1.2 Forest managers have assessed whether High		uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	
MA S1 S2 S3 S3 S4 Forest managers have assessed whether High Conservation Value Forests is present in the area			MA S1 S2 S3 S4 9.1.2 9.1.2 Orman yöneticleri, kontrolleri altındaki alanda Yüksek Koruma Değerli Ormanların bulunup bulunmadığını	assessed whether High Conservation Value Forests is		uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	
MA			MA S1 S2 S3 S4 9.1.2 Orman yöneticileri, kontrolleri altındaki alanda Yüksek Koruma Değerli Ormanların bulunup bulunmadığını değerlendirmiştir.	assessed whether High		uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	
MA S1 S2 S3 S3 S4 9.1.2 Forest managers have assessed whether High Conservation Value Forests is present in the area under their control.			MA S1 S2 S3 S4 9.1.2 9.1.2 Orman yöneticileri, kontrolleri altındaki alanda Yüksek Koruma Değerli Ormanların bulunup bulunmadığını değerlendirmiştir. PA PA	assessed whether High Conservation Value Forests is present in the area under their		uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	
MA			MA S1 S2 S3 S4 9.1.2 Orman yöneticileri, kontrolleri altındaki alanda Yüksek Koruma Değerli Ormanların bulunup bulunmadığını değerlendirmiştir.	assessed whether High Conservation Value Forests is present in the area under their		uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	
MA S1 S2 S3 S4 9.1.2 Forest managers have assessed whether High Conservation Value Forests is present in the area under their control. PA PA S1 S1 S2 S2 S3 S3 Forest managers have assessed whether High Conservation Value Forests is present in the area under their control.			MA S1 S2 S3 S4 9.1.2 Orman yöneticileri, kontrolleri altındaki alanda Yüksek Koruma Değerli Ormanların bulunup bulunmadığını değerlendirmiştir. PA MA S1 S2 S2 S2 S3 S4 S5 S5 S6 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8	assessed whether High Conservation Value Forests is present in the area under their		uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	
MA S1 S2 S3 S4 Forest managers have assessed whether High Conservation Value Forests is present in the area under their control. PA MA S1 S2 S3 S3 S3 S3 S4 S5 S5 S5 S5 S5 S5 S5 S5 S5			MA S1 S2 S3 S4 9.1.2 Orman yöneticileri, kontrolleri altındaki alanda Yüksek Koruma Değerli Ormanların bulunup bulunmadığını değerlendir miştir. PA MA S1 S2 S3 S3 S3 S3 S4 S5 S5 S6 S7 S8 S8 S8 S8	assessed whether High Conservation Value Forests is present in the area under their		uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	
MA			MA S1 S2 S3 S4 9.1.2 Orman yöneticileri, kontrolleri altındaki alanda Yüksek Koruma Değerli Ormanların bulunup bulunmadığını değerlendirmiştir. PA MA S1 S2 S3 S4 S4	assessed whether High Conservation Value Forests is present in the area under their control		uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	
MA S1 S2 S3 S4 Forest managers have assessed whether High Conservation Value Forests is present in the area under their control. PA MA S1 S2 S3 S3 S3 S3 S4 S5 S5 S5 S5 S5 S5 S5 S5 S5			MA S1 S2 S3 S4 9.1.2 Orman yöneticileri, kontrolleri altındaki alanda Yüksek Koruma Değerli Ormanların bulunup bulunmadığını değerlendir miştir. PA MA S1 S2 S3 S3 S3 S3 S4 S5 S5 S6 S7 S8 S8 S8 S8	assessed whether High Conservation Value Forests is present in the area under their control. 9.1.3 Areas identified as High	Maga	uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	
MA S1 S2 S2 S3 S4 9.1.2 Forest managers have assessed whether High Conservation Value Forests is present in the area under their control. PA MA S1 S1 S2 S3 S3 S4 S4 9.1.3 Areas identified as High Conservation Value Forests are marked on maps.			MA S1 S2 S3 S4 9.1.2 Orman yöneticileri, kontrolleri altındaki alanda Yüksek Koruma Değerli Ormanların bulunup bulunmadığını değerlendirmiştir. PA MA S1 S2 S3 S4 S4	assessed whether High Conservation Value Forests is present in the area under their control	Major Revisitor	uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	
MA S1 S2 S3 S4 Porest managers have assessed whether High Conservation Value Forests is present in the area under their control. PA MA S1 S2 S3 Porest managers have assessed whether High Conservation Value Forests is present in the area under their control. PA MA S1 S2 S3 S4 PA PA Map PA Map PA Map PA Map PA Map Map Map Map Map Map Map Ma			MA S1 S2 S3 S4 9.1.2 Orman yöneticileri, kontrolleri altındaki alanda Yüksek Koruma Değerli Ormanların bulunup bulunmadığını değerlendirmiştir. PA MA S1 S2 S3 S4 9.1.3 Yüksek Koruma Değerli Orman olarak belirlenmiş olan alanlar haritalarda işaretlenmiştir. PA PA	assessed whether High Conservation Value Forests is present in the area under their control. 9.1.3 Areas identified as High Conservation Value Forests are	Mayor Burnshar	uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	
MA S1 S2 S2 S3 S4 9.1.2 Forest managers have assessed whether High Conservation Value Forests is present in the area under their control. PA MA 9.1.3 Areas identified as High Conservation Value Forests are marked on maps. PA MA MA			MA S1 9.1.2 Graman yönerici Beri, kontrolleri altındaki alanda Yüksek Koruma Değerli Ormanların bulunup bulunmadığını değerlendirmiştir. PA MA 9.1.3 Yüksek Koruma Değerli Orman olarak belirlenmiş olan alanlar haritalarda işaretlenmiştir. PA MA 9.1.3 Yüksek Koruma Değerli Orman olarak belirlenmiş olan alanlar haritalarda işaretlenmiştir. PA MA	assessed whether High Conservation Value Forests is present in the area under their control. 9.1.3 Areas identified as High Conservation Value Forests are	Maga Revisier	uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	
MA S1 S2 S3 S3 S4 9.1.2 Forest managers have assessed whether High Conservation Value Forests is present in the area under their control. PA PA S1 S2 S3 S4 S4 S5 S4 S5 S4 S4 S5 S4 S5 S4 S5 S4 S5 S4 S5 S4 S5 S4 S5 S6 S6 S6 S6 S7 S7 S8 S8 S8 S8 S8 S8 S8 S8			MA S1 S2 S3 S4 9.1.2 Orman yöneticileri, kontrolleri altındaki alanda Yüksek Koruma Değerli Ormanların bulunup bulunmadığını değerlendirmiştir. PA MA S1 S2 S3 S4 9.1.3 Yüksek Koruma Değerli Orman olarak belirlenmiş olan alanlar haritalarda işaretlenmiştir. PA PA	assessed whether High Conservation Value Forests is present in the area under their control. 9.1.3 Areas identified as High Conservation Value Forests are	Maga Markalar	uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	
MA			MA S1 S2 S3 S4 9.1.2 Orman yöneticileri, kontrolleri altındaki alanda Yüksek Koruma Değerli Ormanların bulunup bulunmadığını değerlendirmiştir. PA MA S1 S2 S3 S4 9.1.3 Yüksek Koruma Değerli Orman olarak belirlenmiş olan alanlar haritalarda işaretlenmiştir. PA MA MA S1 S2 S3 S4 9.1.3 Yüksek Koruma Değerli Orman olarak belirlenmiş olan alanlar haritalarda işaretlenmiştir. PA MA S1 S2 S3 S3 S4	assessed whether High Conservation Value Forests is present in the area under their control. 9.1.3 Areas identified as High Conservation Value Forests are	Maga Markalar	uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	
MA			MA S1 S2 S3 S4 9.1.2 Orman yönetic Beri, kontrolleri altındaki alanda Yüksek Koruma Değerli Ormanların bulunup bulunmadığını değerlendirmiştir. PA MA S1 3.1 3.2 3.3 3.4 9.1.3 Yüksek Koruma Değerli Orman olarak belirlenmiş olan alanlar haritalarda işaretlenmiştir. PA MA S1.3 Yüksek Koruma Değerli Orman olarak belirlenmiş olan alanlar haritalarda işaretlenmiştir. PA MA S1 S2	assessed whether High Conservation Value Forests is present in the area under their control. 9.1.3 Areas identified as High Conservation Value Forests are	Mage: Barcalar	uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	
MA S1 9.1.2 Forest managers have assessed whether High Conservation Value Forests is present in the area under their control. PA MA S1 S2 S3 PA High Conservation Value Forests are marked on maps. PA 9.1.3 Areas identified as High Conservation Value Forests are marked on maps. PA MA S1 S2 S3 S3 S3 S4 PA MA MA S4 S5 S5 S5 S5 S5 S5 S5 S5 S5			MA S1 S2 S3 S4 9.1.2 Orman yöneticileri, kontrolleri altındaki alanda Yüksek Koruma Değerli Ormanların bulunup bulunmadığını değerlendirmiştir. PA MA S1 S2 S3 S4 9.1.3 Yüksek Koruma Değerli Orman olarak belirlenmiş olan alanlar haritalarda işaretlenmiştir. PA MA MA S1 S2 S3 S4 9.1.3 Yüksek Koruma Değerli Orman olarak belirlenmiş olan alanlar haritalarda işaretlenmiştir. PA MA S1 S2 S3 S3 S4	assessed whether High Conservation Value Forests is present in the area under their control. 9.1.3 Areas identified as High Conservation Value Forests are	Mappe Markalar	uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	
MA S1 S2 S3 S4 S4 S1 Forest managers have assessed whether High Conservation Value Forests is present in the area under their control. PA MA S1 S2 S3 S4 9.1.3 Areas identified as High Conservation Value Forests are marked on maps. MA MA S1 S2 S3 S4 9.1.3 Areas identified as High Conservation Value Forests are marked on maps. MA S1 S2 S3 S4 S4 S5 S5 S6 S6 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8			MA S1 S2 S3 S4 9.1.2 Orman yöneticileri, kontrolleri altındaki alanda Yüksek Koruma Değerli Ormanların bulunup bulunmadığını değerlendirmiştir. PA MA S1 S2 S3 S4 9.1.3 Yüksek Koruma Değerli Orman olarak belirlenmiş olan alanlar haritalarda işaretlenmiştir. PA MA MA S1 S2 S3 S4 9.1.3 Yüksek Koruma Değerli Orman olarak belirlenmiş olan alanlar haritalarda işaretlenmiştir. PA MA S1 S2 S3 S4 S4 S5 S5 S6 S6 S6 S7 S8 S8 S8 S8 S8 S8 S8	assessed whether High Conservation Value Forests is present in the area under their antical Only the area under their antical Only the area under their antical Only the area under their antical Only the area under their antical under their antical under their under their antical under their under thei	Maga Rawalar .	uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	
MA S1 9.1.2 Forest managers have assessed whether High Conservation Value Forests is present in the area under their control. PA MA S1 S2 S3 PA High Conservation Value Forests are marked on maps. PA 9.1.3 Areas identified as High Conservation Value Forests are marked on maps. PA MA S1 S2 S3 S3 S3 S4 PA MA MA S4 S5 S5 S5 S5 S5 S5 S5 S5 S5			MA S S S S S S S S S S S S S	assessed whether High Conservation Value Forests is present in the area under their antical 9.1.3 Areas identified as High Conservation Value Forests are asserved on wome The consultative portion of the certification process many bace conservation without any bace conservation without any place certification process many bace conservation without any bace conservation without any place certification process many bace conservation without any bace conservation without any any any any any any conservation without any any any any conservation without any any any any conservation without any any any conservation without any any any conservation without any any any conservation without any any any conservation without any any any any conservation without any any any conservation without any any any conservation without any any conservation without any any conservation without any any conservation without any any conservation without any any any conservation without any any any conservation without any any any conservation without any any any conservation without any any any any conservation without any any any conservation without any any any any conservation without any any any any any any conservation without any any any any any any conservation without any any any any any any any conservation without any any any any any any any any any conservation without any any any any any any any any any any	Nope Revisite	uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	
MA S1 9.1.2 Forest managers have assessed whether High Conservation Value Forests is present in the area under their control. PA MA S1 S2 S3 PA High Conservation Value Forests are marked on maps. PA 9.1.3 Areas identified as High Conservation Value Forests are marked on maps. PA MA S1 S2 S3 S3 S3 S4 PA MA MA S4 S5 S5 S5 S5 S5 S5 S5 S5 S5			MA S S S S S S S S S S S S S	assessed whether High Conservation Value Forests is present in the area under their notice 9.1.3 Areas identified as High Conservation Value Forests are marked on mans.	Hope to State of the State of t	uren stelich yetu seenid consider au heing High Concervation Value Florest, accuring to the definition above Alanda, yukandaki turnma gibe Vikiose	

9.2.1 Forest managers shall consult with relevant stakeholders on the identification of High Conservation Values and management options for any High Conservation attributes identified. PA MA S1 S2 S3 9.2.11 When an HCVF has been identified for its socioeconomic or cultural attributes, there should be joint analysts and decision-making with the stakeholders directly affected; all efforts should be made to establish co-management agreements with these stakeholders. Management plans and maps. Man	The orbital indexion in agents and place registers in the interfect conversal control of the original position of the original position of the original position in the control of the manufacture of the control of the original delaboration from any original position that appeared delaboration from some simple of the manufacture of the original position or the original position of the original position or the original p		PA MA S1 S2 S2 S3 S4 S4 S2.2.1 Soaye-ekunomik-veya külkürel deedliderinden dalap kir ormanın Yüksek Koruna Değetl Orman olunk kelir (cunset balinde, bu dirumdası döğundas etkilmen paydaşırla ortik ansiti ve kazır verme süreçleri yürütilmeldir; ha paydaşılar kartak yönetim anlaşındar yaymak için krift çiles hararamalırındar.	9.2.1 Forest managers shall consult with relevant stakeholders on the identification of High Conservation Values and management options for any High Conservation attributes identified. 9.2.11 When an HCVP has been identified for its socioeconomic or cultural attributes, there should be joint analysis and decision-making or cultural attributes, there should be joint analysis and decision-making poi	Shoutone with front enumgers Arman yalanthafar consolitation of comparison of the c	r r scor
Visionius piaden ve horitakus. Prijaden ve Visionius piaden ve horitakus. Prijaden ve Visionius musikanja kinjan juga. Visionius piaden ve kantaraja kinjan juga. Visionius prijaden kantaraja kinjan kinjan kinj				with the stakeholders directly affected; all efforts should be made to establish on-management agreements with these stakeholders.	ho merciloria girdilorina ilijalia kanutlar	
\$1			S1			
S2	1	4 F	52 53			+
S3 S4	+	\dashv \vdash	S3 S4			+ + -
·		 				
9.3 The management plan shall include and implement specific measures that remove the maintenance and/or enhancement of the applicable conservation antithutes consistent with the precautionary approach. These measures shall be specifically included in the publicly available management plan summary.		9.3	azellike yerverilecektir.	The management plan shall include and implement specific measures that ensure the maintenance and/or enhancement of the applicable conservation attributes consistent with the precautionary approach. These measures shall be specifically included in the publicly available management plan summary.		
9.3.1 Specific protection measures are implemented for identified High Conservation Value areas and/or attributes. Provides areas and/or attributes.				9.3.1 Specific protection measures are implemented for identified High Conservation Value areas and/or attributes.	Production measures documented and justified Evidence of implementation Belgolennie ye greekgelendirilmiş koruma tedbirleri Uygulama kanıtları	
PA		4 4	PA			
MA S1		$+$ \vdash	MA S1			
52			52			
S3			S3			
S4		4 6	S4			
			9.3.1i Kritik olarak soyu tiikenen orman peyzajları, tam korumaya tabi tutulmalıdır (yani hasat edilmemelidir). PA	9.3.1i Kritically endangered forest landscapes should be subject to full conservation (i.e. not harvested)	Management Plans and maps. Interviews with Forest Managers and local experts Youtenin Plansin va harislans. Orman Yöneticileri ve yerel uzmaslarla görüşmeler	
		\dashv \vdash	MA			+ + +
			S1			
			52			
-		$+$ \vdash	S3 S4			
			•		-	
9.3.2 The identified protection measures adopt a precautionary approach. PA			9.3.2 Tespit edilen koruma önlemlerinde, tedbir yaklaşımı benimsenir. PA MA	9.3.2 The identified protection measures adopt a precautionary annmach.		
MA S1		\dashv \vdash	S1			+ + +
S1 S2			S2			
S3		\dashv \vdash	S3 S4			
39			39			
9.3.3 The identified protection measures are included in the publicly available management plan. PA			9.3.3 Tespit edilen koruma tedbirleri, kamunun erişimine sunulan yönetim planında yer alır. PA	9.3.3 The identified protection measures are included in the publicly available management plan.		
MA	1	 -1 h	MA		 	
S1			S1			
S2 S3	1	$\dashv \vdash$	52 53			+
S3 S4 S4	1	\dashv \vdash	S3 S4			+
9.4 Annual monitoring shall be conducted to assess the effectiveness of the measures employed to maintain or enhance the applicable conservation attributes.		9.4	Geçerli muhafara özefliklerini korumak veya geliştirmek özere uygalanan tedhirlerin etkilliğini değerlendirmek için yilik İzleme çalışmaları yürütülmelidir.	conducted to assess the effectiveness of the measures employed to maintain or enhance the applicable conservation		
9.4.1 A programme of at least annual monitoring, appropriate to the size and vulnerability of the conservation attributes, is implemented. **Nonlinear of the conservation attributes, is implemented.** **Programme of at least annual monitoring, appropriate to the size and vulnerability of the conservation attributes, is implemented.**			program uygulanmaktadır.	attributes 9.4.1 A programme of at least annual monitoring, appropriate to the size and vulnerability of the conservation attributes, is implemented.	Monitoring procedure Monitoring data Latene procedir Latene procedir Latene verileri	
PA MA	+	\dashv \vdash	PA MA			+
S1 S1	 	d	S1			
52			52			

53		53	1		
55 S4		S4			
24		39	1		
10 FSC PRINCIPLE #10: PLANTATIONS		10 FSC ILKESI #10: PLANTASYONLAR	FSC PRINCIPLE #10:		
10 PSC PRINCIPLE 910: PLANTATIONS Plantations shall be obanned and managed in accordance with Principles and Criteria 1 - 9, and	0	10 FSC ILKESI #10: PLANTASYONLAR Plantasyonlar 1-9 sayılı İlke ye Kriterlere ve İlke 10 ile Kriterlerine uygun sekilde planlanacak ve vönetilecektir.	PLANTATIONS		0
Printrations snail to be planned and managed in accordance with reinciples and criteria 1 - 9, and Principle 10 and its Criteria While advantations can provide an array of social and economic		Plantasyoniar 1-9 sayni ike ve kriteriere ve ike 10 ne kriterierine uygun şekine pianianacak ve yönetilecektir. Dantasyonlar bir diçi çayaya ya akonomik fayda çallayabilir va dünyanın orman ürünü ibirizedeyinin karşılanmasına	Plantations shall be planned and		
Principle 10 and its Criteria. While plantations can provide an array of social and economic benefits, and can contribute to satisfying the world's needs for forest products, they should		Plantasyonlar bir dizi sosyal ve ekonomik fayda sağlayabilir ve dünyanın orman ürünü ihtiyaçlarının karşılanmasma katkıda bulunabilirken, doğal ormanların restorasyonuna ve korunmasına yönetim, baskıların azaltılması ve destekleme	managed in accordance with		
complement the management of, reduce pressures on, and promote the restoration and		açısından katkı da sağlamalıdır.	Principles and Criteria 1 - 9, and		
conservation of natural forests.		a, i musi aut un riginimi un ri	Principle 10 and its Criteria, While		
			plantations can provide an array of	ď	
			social and economic benefits, and		
			can contribute to satisfying the		
			world's needs for forest products		
			they should complement the management of, reduce pressures		
			management of, reduce pressures		
			on, and promote the restoration		
			and conservation of natural		
10.1 The management objectives of the plantation, including natural forest conservation and		10.1 Doğal orman muhafaza ve restorasyon amaçları dahil olmak üzere, plantasyonun yönetim amaçları yönetim planında	The management objectives of the		
restoration objectives, shall be explicitly stated in the management plan, and clearly demonstrated in the implementation of the plan.		açıkça belirtilecek ve planın uygulanmasında net bir şekilde ortaya koyulacaktır.	plantation, including natural forest	it .	
demonstrated in the implementation of the plan.			conservation and restoration		
			objectives, shall be explicitly stated in the management plan,		
			stated in the management plan, and clearly demonstrated in the		
			implementation of the plan.		
			implementation of the plan.		
10.1.1 Natural forest conservation and restoration are explicitly included within the Management plan or supporting documents		10.1.1 Doğal ormanların korunması ve restorasyonu, planın yönetim planı amaçlarında açıkça belirtilmektedir.	10.1.1 Natural forest conservation	Management plan or supporting documents	
management plan objectives for the plantation.				Yönetim planı veya destekleyici belgeler	
			included within the management		
			plan objectives for the plantation.		
PA PA	++-	PA	1	 	+
PA MA	+-+-	MA	1	+	+ + +
915	+	MA			1 1
51	\perp	Si			
52		S2			1 1
53		S3			1 1
S4		54			
10.1.2 Strategies and procedures for achieving these objectives are effectively implemented. Management plan or supporting documents Field visit		10.1.2 Bu amaçlara ulaşmaya yönelik strateji ve prosedürler etkili bir şekilde uygulanmaktadır.	10.1.2 Strategies and procedures	Manageneest plan or supporting documents Field visit Vonction plans voya desteldeyici belgeler Saha ziyareti	
Field visit			for achieving these objectives are	Field visit	
			effectively implemented.	romenim piami veya destekteytci betgeter Saha ziyareti	
	+	PA			1 1
PA	\perp				
MA .		MA			
51		S1			
S2		S2			
53		S3			
54		S4			
			*		
10.2a The design and layout of plantations should promote the protection, restoration and		10.2a Plantasyonların tasarımı ve yerleşimi doğal ormanların korunmasını, restorasyonunu ve muhafazasını desteklemeli ve	The design and layout of		
10.2a The design and layout of plantations should promote the protection, restoration and conservation of natural forests, and not increase pressures on natural forests.		doğal ormanlar üzerindeki başkıları arttırmamalıdır.	plantations should promote the		
			protection, restoration and		
			conservation of natural forests,		
			and not increase pressures on		
10.2.1 Plantation management is designed to maintain or enhance characteristics of adjacent Management plan or supporting documents Note requirements of local authorities and prest ground Note requirements or focul authorities and prest ground Note requirement or focul authorities and prest ground Note requirement or focul authorities and prest ground Note requirement or focul authorities and prest ground Note requirement or focul authorities and prest ground Note requirement or focul authorities and prest ground Note requirement or focul authorities and prest ground Note requirement present ground Note requirement present ground Note requirement grou		10.2.1 Plantasyon yönetimi, bitişiğindeki doğal ormanların niteliklerinin korunmasını veya geliştirilmesini sağlayacak	10.2.1 Plantation management is	Management plan or competing decompute Mate	
		10.2.1 Plantasyon yönetimi, bitişigindeki doğal ormanların niteliklerinin korunmasını veya geliştirilmesini sağlayacak			.
Situation, design and layout justified from schemes					
natural forest Situation, design and lipyase juntified from schemes conservation view points conservation view points		şekilde tasarlanmaktadır.	designed to maintain or enhance	point s of local	
Statistics, design and agong justified from some matural forest Statistics, design and agong justified from some matural forest conservation view paint and statistics of Principle 6, especially 6.3, 6.9 and so 1679 below.		şekilde tasarlanmaktadır.	characteristics of adjacent natural	point s of local Natural vegetation areas within the FMU are identified and authorities are seen and such areas within the horizons are seen and such areas within the horizons are seen and such areas within the horizons are seen and such areas within the horizons are seen and such areas within the horizons are seen and such areas within the horizons are seen and such areas within the horizons are seen and such areas within the horizons are seen as the seen areas within the seen a	
		şekilde tasarlanmaktadır.	designed to maintain or enhance characteristics of adjacent natural forest	point s of local Natural vegetation areas within the FMU are identified and authorities are seen and such areas within the horizons are seen and such areas within the horizons are seen and such areas within the horizons are seen and such areas within the horizons are seen and such areas within the horizons are seen and such areas within the horizons are seen and such areas within the horizons are seen and such areas within the horizons are seen as the seen areas within the seen a	
		şekilde tasarlanmaktadır.	characteristics of adjacent natural	point s of local Natural vegetation areas within the FMU are identified and authorities are seen and such areas within the horizons are seen and such areas within the horizons are seen and such areas within the horizons are seen and such areas within the horizons are seen and such areas within the horizons are seen and such areas within the horizons are seen and such areas within the horizons are seen and such areas within the horizons are seen as the seen areas within the seen a	
		şekilde tasarfanmaktadır.	characteristics of adjacent natural	point Natural vagetation areas within the FMU are identified and desmarcated on maps and such areas within the landscape are known and considered during planting. Youttim plant veys destelleyed belgiter schemes	
		şekilde tasarlanmaktadır.	characteristics of adjacent natural	point Natural vagetation areas within the FMU are identified and desmarcated on maps and such areas within the landscape are known and considered during planting. Youttim plant veys destelleyed belgiter schemes	,
		şekilde tasarfanmaktadır.	characteristics of adjacent natural	point Natural vagetation areas within the FMU are identified and desmarcated on maps and such areas within the landscape are known and considered during planting. Youttim plant veys destelleyed belgiter schemes	r
		şekilde tasarlanmaktadır.	characteristics of adjacent natural	point Natural vagetation areas within the FMU are identified and desmarcated on maps and such areas within the landscape are known and considered during planting. Youttim plant veys destelleyed belgiter schemes	r
		şekilde tasarfanmaktadır.	characteristics of adjacent natural	point distinct regestation even with the NFW eve identified and with the control of the NFW eve identified and with the control of the NFW eve identified and with the control of the NFW even in the control of the NFW even in the control of the NFW even in the control of the NFW even in	r
		şekilde tasarlanmaktadır.	characteristics of adjacent natural	point A silved a substant or optication are so makin for PMI are identified and analysis in the industry as a substant or optication and makin in the industry as a substant or optication and in the industry as a substant or in the	r
		şekilde tasarfanmaktadır.	characteristics of adjacent natural	Joseph C. St. St. St. St. St. St. St. St. St. St	r r
		şekilde tasarfanmaktadır.	characteristics of adjacent natural	point A silved a substant or optication are so makin for PMI are identified and analysis in the industry as a substant or optication and makin in the industry as a substant or optication and in the industry as a substant or in the	r e
		şekilde tasartanmaktadır.	characteristics of adjacent natural	parties are qualitate are author to FSI Tive a founding of and discussion of the control of the	r vo
Conservations one posts 124 delation 124 delation 125 delation 126 delation 127 delation 128 d		şekilde tasarfanmaktadır.	characteristics of adjacent natural	parties are qualitate are author to FSI Tive a founding of and discussion of the control of the	
Conservations one possit See distinction of Principle 6, specially 53, 53 and an 455 february PA		şekilde tasarfanmaktadır.	characteristics of adjacent natural	James — speciation seva unition to PSI Tive releasified and demonstrated manages and our new authlice the PSI Tive releasified and demonstrated manages and some unsertable that demonstrate and manages and some unition of the political designation of the political political political political political political political political political political political designation political politica political politica politi	
Conservations one possit See distinction of Principle 6, specially 53, 53 and an 455 february PA		şekilde tasarfanmaktadır.	characteristics of adjacent natural	James — speciation seva unition to PSI Tive releasified and demonstrated manages and our new authlice the PSI Tive releasified and demonstrated manages and some unsertable that demonstrate and manages and some unition of the political designation of the political political political political political political political political political political political designation political politica political politica politi	w
PA MA		şekilde tasarfanmaktadır. PA MA	characteristics of adjacent natural	James — speciation seva unition to PSI Tive releasified and demonstrated manages and our new authlice the PSI Tive releasified and demonstrated manages and some unsertable that demonstrate and manages and some unition of the political designation of the political political political political political political political political political political political designation political politica political politica politi	
PA MA S1		şekilde tasarlanmaktadır. PA MA S1	characteristics of adjacent natural	James — speciation seva unition to PSI Tive releasified and demonstrated manages and our new authlice the PSI Tive releasified and demonstrated manages and some unsertable that demonstrate and manages and some unition of the political designation of the political political political political political political political political political political political designation political politica political politica politi	·
PA MA S1 S2 S2 S2		şekilde tasarlanmaktadır. PA MA S1 S2	characteristics of adjacent natural	James — speciation seva unition to PSI Tive releasified and demonstrated manages and our new authlice the PSI Tive releasified and demonstrated manages and some unsertable that demonstrate and manages and some unition of the political designation of the political political political political political political political political political political political designation political politica political politica politi	4
PA MA S1 S2 S3 MA MA MA MA MA MA MA MA MA MA MA MA MA		pckilde tasarfanmaktadir. PA MA S1 S2 S3	characteristics of adjacent natural	James — speciation seva unition to PSI Tive releasified and demonstrated manages and our new authlice the PSI Tive releasified and demonstrated manages and some unsertable that demonstrate and manages and some unition of the political designation of the political political political political political political political political political political political designation political politica political politica politi	
PA MA S1 S2 S2 S2		şekilde tasarlanmaktadır. PA MA S1 S2	characteristics of adjacent natural	James — speciation seva unition to PSI Tive releasified and demonstrated manages and our new authlice the PSI Tive releasified and demonstrated manages and some unsertable that demonstrate and manages and some unition of the political designation of the political political political political political political political political political political political designation political politica political politica politi	
PA MA S1 S2 S3 S4		pckilde tasarfammaktadir. PA MA S1 S2 S3 S4	characteristics of adjacent natural forest	James — speciation seva unition to PSI Tive releasified and demonstrated manages and our new authlice the PSI Tive releasified and demonstrated manages and some unsertable that demonstrate and manages and some unition of the political designation of the political political political political political political political political political political political designation political politica political politica politi	
PA		pekilde tasarfanmaktadur. PA AA S1 S2 S3 S4 Decayonum dicajina ugun abasik kaydoja, plasiayonum yerlepininde valaj yaan koridortas, dere kesar zoniar ve	characteristics of adjacent natural	James — speciation seva unition to PSI Tive releasified and demonstrated manages and our new authlice the PSI Tive releasified and demonstrated manages and some unsertable that demonstrate and manages and some unition of the political designation of the political political political political political political political political political political political designation political politica political politica politi	* * * * * * * * * * * * * * * * * * *
PA MA S1 S2 S3 S4		pckilde tasarfammaktadir. PA MA S1 S2 S3 S4	characteristics of adjacent natural forest Wildlife corridors, streamside concess and a susuale of stands of transfer.	James — speciation seva unition to PSI Tive releasified and demonstrated manages and our new authlice the PSI Tive releasified and demonstrated manages and some unsertable that demonstrate and manages and some unition of the political designation of the political political political political political political political political political political political designation political politica political politica politi	
PA		pekilde tasarfanmaktadur. PA AA S1 S2 S3 S4 Decayonum dicajina ugun abasik kaydoja, plasiayonum yerlepininde valaj yaan koridortas, dere kesar zoniar ve	wildlife corridors, streamside tones on a month of the corridors of the co	James — speciation seva unition to PSI Tive releasified and demonstrated manages and our new authlice the PSI Tive releasified and demonstrated manages and some unsertable that demonstrate and manages and some unition of the political designation of the political political political political political political political political political political political designation political politica political politica politi	* * * * * * * * * * * * * * * * * * *
PA		pekilde tasarfanmaktadur. PA AA S1 S2 S3 S4 Decayonum dicajina ugun abasik kaydoja, plasiayonum yerlepininde valaj yaan koridortas, dere kesar zoniar ve	wildlife corridors, streamside tones and rotation of the plant and rotation of the plant and rotation of the plant and rotation of the plant and rotation of the plant and consistent ages and rotation of the plant and consistent ages and rotation.	James — speciation seva unition to PSI Tive releasified and demonstrated manages and our new authlice the PSI Tive releasified and demonstrated manages and some unsertable that demonstrate and manages and some unition of the political designation of the political political political political political political political political political political political designation political politica political politica politi	
PA		pekilde tasarfanmaktadur. PA AA S1 S2 S3 S4 Decayonum dicajina ugun abasik kaydoja, plasiayonum yerlepininde valaj yaan koridortas, dere kesar zoniar ve	wildlife corridors, streamside tones on a month of the corridors of the co	James — speciation seva unition to PSI Tive releasified and demonstrated manages and our new authlice the PSI Tive releasified and demonstrated manages and some unsertable that demonstrate and manages and some unition of the political designation of the political political political political political political political political political political political designation political politica political politica politi	
PA MA S1 S2 S3 S4 Wildlife corridors, streambide ranes and a mosaic of stands of different ages and rutation periods, shall be used in the layout of the plantation, consistent with the scale of the operation.		pckilde tasarfanmaktadır. PA NA NA ST ST ST ST ST ST ST ST ST S	Wildlife corridors, streamside zones and a mostife corridors streamside zones and a mostife of stande dynamic of stande of your control of the control of th	parties and proposition are as makino to PSI Tive a feetingful and administration of the contract and their design planting are as the contract and their design	
PA NA NA S1 S2 S3 S4 Widdlife certains, streamable zones and a mossic of stands of different ages and rotation periods, shall be used in the layout of the plantation, consistent with the scale of the operation. 10.2.2 Policies and procedures are implemented which ensure that: Accommodal policies and procedures		pekilde tasarlanmaktadur. PA NA NA SI SI SI SI SI SI SI SI SI S	Wildlife corridors, streamside zones and a mostife corridors streamside zones and a mostife of stande dynamic of stande of your control of the control of th	parties and proposition are as makino to PSI Tive a feetingful and administration of the contract and their design planting are as the contract and their design	
PA MA S1 S2 S3 S4 Wildle corridor, streamtide zones and a monit of stands of different ages and rotation periods, shall be used in the layout of the plantation, consistent with the scale of the operation. 10.22 Policies and procedures are implemented which ensure that: - a monit of stand ages and rotations are created and maintained; - wildlife corridors are provided;		pA AA S1 S2 S3 44 10.20 Agadakileri temin etmek içtin politika ve prosediirler uygulanmaktadır:	Willife corridors, streamside measured in the second of stands of different ages and rotation of the second of the	parties and proposition are as makino to PSI Tive a feetingful and administration of the contract and their design planting are as the contract and their design	
A		pA AA S1 S2 S3 44 10.20 Agadakileri temin etmek içtin politika ve prosediirler uygulanmaktadır:	Wildlife corridors, streamside tones and a monaic of stands of different specific control of the stands of the stands of different specific control of the stands of different specific control of the stands of different specific control of the stands of t	parties and proposition are as makino to PSI Tive a feetingful and administration of the contract and their design planting are as the contract and their design	
PA		pA AA MA SI SI SI Operasyoman nicejine urgun olmak kayduju, plantasyoman yerlejininde vahaj yazan koridorları, dere kenarı sonları ye tarklı yaya ve döngü dönemlerine sahip niçe zaralarının bir muzaği kullandar, daları kaya ve döngü dönemlerine sahip niçe zaralarının bir muzaği kullandar, daları dere kenarı sonları ye tarklı yay ve döngü dönemlerine sahip niçe zaralarının bir muzaği kullandar, daları dere kenarı sonları ye tarklı yaya ve döngü dönemlerine sahip niçe zaralarının bir muzaği kullandar, daları yazın koridorları yayılanmaktadırı: - niğe yayları ve rotsayonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahşi yayanı koridorları sığılanmaktadırı: - niğe yayları ve rotsayonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahşi yayanı koridorları sığılanmaktadırı: - niğe yayları ve rotsayonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahşi yayanı koridorları sığılanmaktadırı: - niğe yayları ve rotsayonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahşi yayanı koridorları sığılanmaktadırı: - niğe yayları ve rotsayonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahşi yayan koridorları sığılanmaktadırı: - niğe yayları ve rotsayonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahşi yayan koridorları sığılanmaktadırı:	Willife corridors, attenuable forest Willife corridors, attenuable for the corridors of th	parties and proposition are as makino to PSI Tive a feetingful and administration of the contract and their design planting are as the contract and their design	
PA NA NA S1 S2 S3 S4 Wridiffic corridors, excusated somes and a messale of stands of different ages and relation periods, shall be used in the layout of the plantation, consistent with the scale of the operation. Page 10-2.2 Policies and procedures are implemented which ensure that: - a mosale of stand ages and rotations are created and maintained; - wildlife corridors are provided; - where there are corridors of natural vegetation by streamsides or in guillies these are protected from plantating uperations, and developed into streamside reserved.		pA AA S1 S2 S3 44 10.20 Agadakileri temin etmek içtin politika ve prosediirler uygulanmaktadır:	Wildlife corridors, streamside messand a success of adjacent natural forest Wildlife corridors, streamside messand a success of stands of different ages and rotation periods, shall be used in the signature of the plantation, consistent with the scale of the operation. Only 10.2.2 Policies and procedures are implemented which ensure that: a mosaic of stand ages and maintained. "wildlife corridors are provided; wildlife corridors are provided; wildlife corridors are provided; wildlife corridors are provided;	parties and proposition are as makino to PSI Tive a feetingful and administration of the contract and their design planting are as the contract and their design	
PA A4 A5 S5 S7 Whitlife courrishers, streamaide tomes and a monaix of stands of different ages and entation periods, shall be used in the layout of the plantation, consistent with the scale of the operation. 10.2.2 Policies and procedures are implemented which ensure that: - a monaic of stand ages and rotations are created and maintained; - whitlife courrishers, streamaide tomes and a maintained; - a monaic of stand ages and rotations are created and maintained; - whitlife courrishers are provided,		pA AA MA SI SI SI Operasyoman nicejine urgun olmak kayduju, plantasyoman yerlejininde vahaj yazan koridorları, dere kenarı sonları ye tarklı yaya ve döngü dönemlerine sahip niçe zaralarının bir muzaği kullandar, daları kaya ve döngü dönemlerine sahip niçe zaralarının bir muzaği kullandar, daları dere kenarı sonları ye tarklı yay ve döngü dönemlerine sahip niçe zaralarının bir muzaği kullandar, daları dere kenarı sonları ye tarklı yaya ve döngü dönemlerine sahip niçe zaralarının bir muzaği kullandar, daları yazın koridorları yayılanmaktadırı: - niğe yayları ve rotsayonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahşi yayanı koridorları sığılanmaktadırı: - niğe yayları ve rotsayonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahşi yayanı koridorları sığılanmaktadırı: - niğe yayları ve rotsayonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahşi yayanı koridorları sığılanmaktadırı: - niğe yayları ve rotsayonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahşi yayanı koridorları sığılanmaktadırı: - niğe yayları ve rotsayonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahşi yayan koridorları sığılanmaktadırı: - niğe yayları ve rotsayonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahşi yayan koridorları sığılanmaktadırı:	Wildlife corridors, streamside tones and a monaic of stands of different against and reading to the stands of different against and reading to the scale of the population, consistent with the scale of the opporation. 10.2.2 Policies and procedures are implemented which ensure that: - a monaic of stand ages and maintained; wildlife corridors are provided; wildlife corridors are provided; wildlife corridors are provided;	parties and proposition are as makino to PSI Tive a feetingful and administration of the contract and their design planting are as the contract and their design	
PA NA NA S1 S2 S3 Whiltie curvature, streamable sames and a mousic of stands of different ages and relation periods, shall be used in the layout of the plantation, consistent with the scale of the operation. 10.2.2 Policies and procedures are implemented which ensure that: - a mousic of stand ages and rotations are created and minimalned; whiltie curvature are provided; - where there are corridors of natural vegetation by streamaide series. - where there are corridors of natural vegetation by streamaides or in guilties these are provided; - where there are corridors of natural vegetation by streamaides or in guilties these are provided; - where there are corridors of natural vegetation by streamaides or in guilties these are provided; - where there are corridors of natural vegetation by streamaides or in guilties these are provided; - where there are corridors of natural vegetation by streamaides or in guilties these are provided;		pA AA MA SI SI SI Operasyoman nicejine urgun olmak kayduju, plantasyoman yerlejininde vahaj yazan koridorları, dere kenarı sonları ye tarklı yaya ve döngü dönemlerine sahip niçe zaralarının bir muzaği kullandar, daları kaya ve döngü dönemlerine sahip niçe zaralarının bir muzaği kullandar, daları dere kenarı sonları ye tarklı yay ve döngü dönemlerine sahip niçe zaralarının bir muzaği kullandar, daları dere kenarı sonları ye tarklı yaya ve döngü dönemlerine sahip niçe zaralarının bir muzaği kullandar, daları yazın koridorları yayılanmaktadırı: - niğe yayları ve rotsayonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahşi yayanı koridorları sığılanmaktadırı: - niğe yayları ve rotsayonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahşi yayanı koridorları sığılanmaktadırı: - niğe yayları ve rotsayonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahşi yayanı koridorları sığılanmaktadırı: - niğe yayları ve rotsayonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahşi yayanı koridorları sığılanmaktadırı: - niğe yayları ve rotsayonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahşi yayan koridorları sığılanmaktadırı: - niğe yayları ve rotsayonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahşi yayan koridorları sığılanmaktadırı:	Wildlife corridors, streamside tones and a monaic of stands of different against and reading to the stands of different against and reading to the scale of the population, consistent with the scale of the opporation. 10.2.2 Policies and procedures are implemented which ensure that: - a monaic of stand ages and maintained; wildlife corridors are provided; wildlife corridors are provided; wildlife corridors are provided;	parties and proposition are as makino to PSI Tive a feetingful and administration of the contract and their design planting are as the contract and their design	
PA NA NA S1 S2 S3 S4 Wridiffic corridors, excusated somes and a messale of stands of different ages and relation periods, shall be used in the layout of the plantation, consistent with the scale of the operation. Page 10-2.2 Policies and procedures are implemented which ensure that: - a mosale of stand ages and rotations are created and maintained; - wildlife corridors are provided; - where there are corridors of natural vegetation by streamsides or in guillies these are protected from plantating uperations, and developed into streamside reserved.		pA AA MA SI SI SI Operasyoman nicejine urgun olmak kayduju, plantasyoman yerlejininde vahaj yazan koridorları, dere kenarı sonları ye tarklı yaya ve döngü dönemlerine sahip niçe zaralarının bir muzaği kullandar, daları kaya ve döngü dönemlerine sahip niçe zaralarının bir muzaği kullandar, daları dere kenarı sonları ye tarklı yay ve döngü dönemlerine sahip niçe zaralarının bir muzaği kullandar, daları dere kenarı sonları ye tarklı yaya ve döngü dönemlerine sahip niçe zaralarının bir muzaği kullandar, daları yazın koridorları yayılanmaktadırı: - niğe yayları ve rotsayonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahşi yayanı koridorları sığılanmaktadırı: - niğe yayları ve rotsayonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahşi yayanı koridorları sığılanmaktadırı: - niğe yayları ve rotsayonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahşi yayanı koridorları sığılanmaktadırı: - niğe yayları ve rotsayonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahşi yayanı koridorları sığılanmaktadırı: - niğe yayları ve rotsayonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahşi yayan koridorları sığılanmaktadırı: - niğe yayları ve rotsayonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahşi yayan koridorları sığılanmaktadırı:	Wildlife corridors, streamside tones and a monaid of stank of the streams of the stank of the st	parties and proposition are as makino to PSI Tive a feetingful and administration of the contract and their design planting are as the contract and their design	
PA NA NA S1 S2 S3 S4 Wridiffic corridors, excusated somes and a messale of stands of different ages and relation periods, shall be used in the layout of the plantation, consistent with the scale of the operation. Page 10-2.2 Policies and procedures are implemented which ensure that: - a mosale of stand ages and rotations are created and maintained; - wildlife corridors are provided; - where there are corridors of natural vegetation by streamsides or in guillies these are protected from plantating uperations, and developed into streamside reserved.		pA AA MA SI SI SI Operasyoman nicejine urgun olmak kayduju, plantasyoman yerlejininde subaj yazan koridorları, dere kenarı sonları ye tarklı yaya ve döngü dönemlerine sahip niçe zaralarının bir muzaği kultandar, daları kaya ve döngü dönemlerine sahip niçe zaralarının bir muzaği kultandar, daları kaya ve döngü dönemlerine sahip niçe zaralarının bir muzaği kultandar, daları yazan koridorları, dere kenarı sonları ye tarklı yay ve döngü dönemlerine sahip niçe zaralarının bir muzaği kultandar, daları yazan koridorları, dere kenarı sonları ye tarklı yayalanın katadırı - niğe yayları ve rotasyonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahyi yayan koridorları sığılanındakıdırı - vahyi yayan koridorları sığılanındakıdırı - vahyi yayan koridorları sığılanındakıdırı - operayonlarında korumatık ve dere kenar reve sahatın halıları geliştirilinektedir; - operayonlarında korumatık ve dere kenar reve sahatın halıları geliştirilinektedir;	Wildlise corridors, streamside means and a meaning of stands of different ages and rotation of the stands of different ages and rotation of the stands of different ages and rotation of the stands of different ages and rotation of the stands of different ages and rotation of the stands of the sta	parties and proposition are as makino to PSI Tive a feetingful and administration of the contract and their design planting are as the contract and their design	
PA NA NA S1 S2 S3 Whiltie curvature, streamable sames and a mousic of stands of different ages and relation periods, shall be used in the layout of the plantation, consistent with the scale of the operation. 10.2.2 Policies and procedures are implemented which ensure that: - a mousic of stand ages and rotations are created and minimalned; whiltie curvature are provided; - where there are corridors of natural vegetation by streamaide series. - where there are corridors of natural vegetation by streamaides or in guilties these are provided; - where there are corridors of natural vegetation by streamaides or in guilties these are provided; - where there are corridors of natural vegetation by streamaides or in guilties these are provided; - where there are corridors of natural vegetation by streamaides or in guilties these are provided; - where there are corridors of natural vegetation by streamaides or in guilties these are provided;		pA AA MA SI SI SI Operasyoman nicejine urgun olmak kayduju, plantasyoman yerlejininde subaj yazan koridorları, dere kenarı sonları ye tarklı yaya ve döngü dönemlerine sahip niçe zaralarının bir muzaği kultandar, daları kaya ve döngü dönemlerine sahip niçe zaralarının bir muzaği kultandar, daları kaya ve döngü dönemlerine sahip niçe zaralarının bir muzaği kultandar, daları yazan koridorları, dere kenarı sonları ye tarklı yay ve döngü dönemlerine sahip niçe zaralarının bir muzaği kultandar, daları yazan koridorları, dere kenarı sonları ye tarklı yayalanın katadırı - niğe yayları ve rotasyonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahyi yayan koridorları sığılanındakıdırı - vahyi yayan koridorları sığılanındakıdırı - vahyi yayan koridorları sığılanındakıdırı - operayonlarında korumatık ve dere kenar reve sahatın halıları geliştirilinektedir; - operayonlarında korumatık ve dere kenar reve sahatın halıları geliştirilinektedir;	Wildlife corridors, streamside rorest forest streamside rorest streamside rorest streamside rorest streamside rorest streamside rorest and a monaic of stands of different age and rotations and rotation different streamside rorest rorest streamside rorest rorest streamside rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest ro	parties and proposition are as makino to PSI Tive a feetingful and administration of the contract and their design planting are as the contract and their design	
PA NA NA S1 S2 S3 Whiltie curvature, streamable sames and a mousic of stands of different ages and relation periods, shall be used in the layout of the plantation, consistent with the scale of the operation. 10.2.2 Policies and procedures are implemented which ensure that: - a mousic of stand ages and rotations are created and minimalned; whiltie curvature are provided; - where there are corridors of natural vegetation by streamaide series. - where there are corridors of natural vegetation by streamaides or in guilties these are provided; - where there are corridors of natural vegetation by streamaides or in guilties these are provided; - where there are corridors of natural vegetation by streamaides or in guilties these are provided; - where there are corridors of natural vegetation by streamaides or in guilties these are provided; - where there are corridors of natural vegetation by streamaides or in guilties these are provided;		pA AA MA SI SI SI Operasyoman nicejine urgun olmak kayduju, plantasyoman yerlejininde subaj yazan koridorları, dere kenarı sonları ye tarklı yaya ve döngü dönemlerine sahip niçe zaralarının bir muzaği kultandar, daları kaya ve döngü dönemlerine sahip niçe zaralarının bir muzaği kultandar, daları kaya ve döngü dönemlerine sahip niçe zaralarının bir muzaği kultandar, daları yazan koridorları, dere kenarı sonları ye tarklı yay ve döngü dönemlerine sahip niçe zaralarının bir muzaği kultandar, daları yazan koridorları, dere kenarı sonları ye tarklı yayalanın katadırı - niğe yayları ve rotasyonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahyi yayan koridorları sığılanındakıdırı - vahyi yayan koridorları sığılanındakıdırı - vahyi yayan koridorları sığılanındakıdırı - operayonlarında korumatık ve dere kenar reve sahatın halıları geliştirilinektedir; - operayonlarında korumatık ve dere kenar reve sahatın halıları geliştirilinektedir;	Wildlife corridors, streamside rorest forest streamside rorest streamside rorest streamside rorest streamside rorest streamside rorest and a monaic of stands of different age and rotations and rotation different streamside rorest rorest streamside rorest rorest streamside rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest ro	parties and proposition are as makino to PSI Tive a feetingful and administration of the contract and their design planting are as the contract and their design	
PA NA NA S1 S2 S3 S4 Wridiffic corridors, excusated somes and a messale of stands of different ages and relation periods, shall be used in the layout of the plantation, consistent with the scale of the operation. Page 10-2.2 Policies and procedures are implemented which ensure that: - a mosale of stand ages and rotations are created and maintained; - wildlife corridors are provided; - where there are corridors of natural vegetation by streamsides or in guillies these are protected from plantating uperations, and developed into streamside reserved.		pA AA MA SI SI SI Operasyoman nicejine urgun olmak kayduju, plantasyoman yerlejininde subaj yazan koridorları, dere kenarı sonları ye tarklı yaya ve döngü dönemlerine sahip niçe zaralarının bir muzaği kultandar, daları kaya ve döngü dönemlerine sahip niçe zaralarının bir muzaği kultandar, daları kaya ve döngü dönemlerine sahip niçe zaralarının bir muzaği kultandar, daları yazan koridorları, dere kenarı sonları ye tarklı yay ve döngü dönemlerine sahip niçe zaralarının bir muzaği kultandar, daları yazan koridorları, dere kenarı sonları ye tarklı yayalanın katadırı - niğe yayları ve rotasyonlarından oluşan bir muzaik belirlenmekte ve muhalzaz edilmektedir; - vahyi yayan koridorları sığılanındakıdırı - vahyi yayan koridorları sığılanındakıdırı - vahyi yayan koridorları sığılanındakıdırı - operayonlarında korumatık ve dere kenar reve sahatın halıları geliştirilinektedir; - operayonlarında korumatık ve dere kenar reve sahatın halıları geliştirilinektedir;	Wildlise corridors, streamside means and a meaning of stands of different ages and rotation of the stands of different ages and rotation of the stands of different ages and rotation of the stands of different ages and rotation of the stands of different ages and rotation of the stands of the sta	parties and proposition are as makino to PSI Tive a feetingful and administration of the contract and their design planting are as the contract and their design	
PA MA S1 S2 Wildlife corridors, streamside zones and a mosale of stands of different ages and rotation periods, shall be used in the layout of the plantation, consistent with the scale of the operation. ### 10.2.2 Policies and procedures are implemented which ensure that: - a mosale of stand ages and rotations are recent and maintained; - wildlife corridors are provided, - where there are corridors of natural vegetation by streamsides or in guilles these are protected from planting and harvesting operations, and developed into streamside reserved (see 6.2 and 6.3 for other norms)		PA PA NAA SI SI SI SI SI SI SI SI SI	Wildlife corridors, streamside rorest forest streamside rorest streamside rorest streamside rorest streamside rorest streamside rorest and a monaic of stands of different age and rotations and rotation different streamside rorest rorest streamside rorest rorest streamside rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest ro	parties and proposition are as makino to PSI Tive a feetingful and administration of the contract and their design planting are as the contract and their design	
PA NA S1 S2 S3 Nilliffic corridors, streamoide cases and a mosaic of stands of different age and entation periods, shall be used in the Lyout of the glustation, consistent with the scale of the operation, and procedures are implemented which ensure that: - a monaic of stand age and rotations are created and maintained, - where there are corridors of natural vegetation by streamoide reserved areas: (see 6.2 and 6.3 for other norms)		PA MA S1 S2 S3 S4 10.23b Operasyonun ölçiğine uşgun olmak kayılıyla, plantasyonun yerispininde valqi yaşam koridorları, dere kenarı rondarı ve tarklı yaş ve dinegit dinemlerine salılıy alçış aralarının bir muzaği kullindizadırı. 10.22 Aşağıdakileri temin etmek için politika ve prosedirler uşqulammaktadırı. -ağaş yaşları ve rotasyonlarından oluşan bir muzalı kelirlemmekte ve muhafaza elilmektedir; -valqı yaşına koriorların ağılammaktadırıdere kenarları veya oluklarda doğal bilik öritisi koridorlarının bulunduğu ballerde, bundar ekim ve hasat operasyonlarından korumaktı ve dere kenarı rezev alanları halinde geliştirilmektedir. (diğer normakrişin 6.2 ve 6.5'e balanız) PA	Wildlife corridors, streamside rorest forest streamside rorest streamside rorest streamside rorest streamside rorest streamside rorest and a monaic of stands of different age and rotations and rotation different streamside rorest rorest streamside rorest rorest streamside rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest ro	parties and proposition are as makino in PSI Tive or hearingful and administration of the contract and their desiration of the contract and their desiration of the contract and their desiration of the contract and their desiration of the contract and their desiration of their desiratio	
PA MA S1 S2 S3 S4 Wildlife corridors, streamside zones and a measic of stands of different ages and rotation periods, shall be used in the layout of the plantation, consistent with the scale of the operation. 10.2.2 Policies and procedures are implemented which ensure that: - a measic of stand ages and rotations are recorded and maintained; - wildlife corridors are provided; - where there are corridors of natural vegetation by streamsides or in gullies these are protected from planting and harvesting operations, and developed into streamside reserved encountries. (see 62 and 6.3 for other norms)		PA NA NA S1 S2 S3 S4 S4 S4 S4 S5 S4 S5 S4 S5 S5	Wildlife corridors, streamside rorest forest streamside rorest streamside rorest streamside rorest streamside rorest streamside rorest and a monaic of stands of different age and rotations and rotation different streamside rorest rorest streamside rorest rorest streamside rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest ro	parties and proposition are as makino in PSI Tive or hearingful and administration of the contract and their desiration of the contract and their desiration of the contract and their desiration of the contract and their desiration of the contract and their desiration of their desiratio	
PA MA S1 S2 S3 Whillfit corridors, streamoids some and a mentic of stands of different ages and extantion periods, shall be used in the byoni of the glustation, consistent with the scale of the operation. 10.2.2 Policies and procedures are implemented which ensure that: - a mosale of stand ages and rotations are created and maintained; - where there are corridors of natural vegetation by streamoides or in guilles these are protected from planting and harvesting operations, and developed into streamoide reserved areas; (see 6.2 and 6.3 for other norms)		PA MA S1 S2 S3 S4 10.230 Operasyoun oliceğine uşgun olmak kazydyka, plantasyoun yerieşiminde valyi yaşam kuridorları, dere kenarı zondarı ve tariki yaş ve dingit dinemlerine saliqa gişir sırakırının bir muzaği kullınduzaktır. 10.22 Aşaşıbakileri termin etmek için politika ve prosedirler uşuyulanmaktıdırı: -ağış yaşları ve rotasyoularındası oluşan bir muzalı kelirlemmekte ve muhafaza edilmektedir; -valşi yaşıları ve rotasyoularındası oluşan bir muzalı kelirlemmekte ve muhafaza edilmektedir; -valşi yaşıları ve rotasyoularındası oluşan bir muzalı kelirlemmekte ve muhafaza edilmektedir; -valşi yaşıları ve rotasyoularındası oluşan bir muzalı kelirlemmekte ve muhafaza edilmektedir; -valşi yaşıları ve rotasyoularındası oluşan bir muzalı kelirlemmekte ve muhafaza edilmektedir; -valşi yaşıları ve rotasyoularındası oluşanıları ve dere kenarı rezev alanları halinde gelşirirlimektedir; -dere kenarlar veşo oluklarda doğal bilik örtüsi koridorlarının bulunduğı halirede, bunlar ekim ve hasat operasyolunduradın krumanları ve dere kenarı rezev alanları halinde gelşirirlimektedir; -dere konarlarında oluşanında oluş	Wildlife corridors, streamside rorest forest streamside rorest streamside rorest streamside rorest streamside rorest streamside rorest and a monaic of stands of different age and rotations and rotation different streamside rorest rorest streamside rorest rorest streamside rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest ro	parties and proposition are as makino in PSI Tive or hearingful and administration of the contract and their desiration of the contract and their desiration of the contract and their desiration of the contract and their desiration of the contract and their desiration of their desiratio	
PA Nat		PA NA NA S1 S2 S3 S4 S4 S4 S4 S5 S4 S5 S5 S6 S6 S6 S6 S6 S6 S7 S6 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8	Wildlife corridors, streamside rorest forest streamside rorest streamside rorest streamside rorest streamside rorest streamside rorest and a monaic of stands of different age and rotations and rotation different streamside rorest rorest streamside rorest rorest streamside rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest ro	parties and proposition are as makino in PSI Tive or hearingful and administration of the contract and their desiration of the contract and their desiration of the contract and their desiration of the contract and their desiration of the contract and their desiration of their desiratio	
PA MA S1 S2 S3 Whillife corridors, streamaide moss and a mosaic of stands of different ages and evatation protects, shall be used to the layout of the plantation, consistent with the scale of the specials, shall be used to the layout of the plantation, consistent with the scale of the specials, shall be used to the layout of the plantation, consistent with the scale of the specials, shall be used to the layout of the plantation, consistent with the scale of the specials. 10.2.2 Policies and procedures are implemented which ensure that: - a mosaic of stand ages and rotations are created and maintained; - where there are corridors of natural vegetation by streamsides or in guilles these are protected from plantation and harvesting operations, and developed into streamside reserved areas; (see 6.2 and 6.3 for other norms) PA MA MA S1 S2 S3 S3 S4		PA MA S1 S2 S3 S4 10.210 Operasyoun oliceğine uygun olnak kazydyka, plantanyoun yerispininde valuj vagam koridorları, dere kenarı zondar ve tarik yay ve dingit disomelerine saklıp ağış sırakırının bir muzağı kullandaraktır, 10.22 Aşağıdakileri temin etmek için politika ve prosedirler uygulanmaktadır. - ağış vyaları ve rotasyoularındası oluşan bir muzalı kelirlementet ve muhafaza delimektedir, - valış vyaları ve rotasyoularındası oluşan bir muzalı kelirlementet ve muhafaza delimektedir, - valış vyaları ve rotasyoularındası oluşan bir muzalı kelirlementet ve muhafaza delimektedir, - valış vyaları ve rotasyoularındası oluşan bir muzalı kelirlementet ve muhafaza delimektedir, - valış vyalanı ve rotasyoularındası korumatı ve dere kenarı rezev alanları halinde gelşifrilmektedir, (diğer normar için 6.2 ve 6.7 e bakınıs) PA MA S1 S2 S3	Wildlife corridors, streamside rorest forest streamside rorest streamside rorest streamside rorest streamside rorest streamside rorest and a monaic of stands of different age and rotations and rotation different streamside rorest rorest streamside rorest rorest streamside rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest ro	parties and proposition are as makino in PSI Tive or hearingful and administration of the contract and their desiration of the contract and their desiration of the contract and their desiration of the contract and their desiration of the contract and their desiration of their desiratio	
PA Nat		PA NA NA S1 S2 S3 S4 S4 S4 S4 S5 S4 S5 S5 S6 S6 S6 S6 S6 S6 S7 S6 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8	Wildlife corridors, streamside rorest forest streamside rorest streamside rorest streamside rorest streamside rorest streamside rorest and a monaic of stands of different age and rotations and rotation different streamside rorest rorest streamside rorest rorest streamside rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest rorest ro	parties and proposition are as makino in PSI Tive or hearingful and administration of the contract and their desiration of the contract and their desiration of the contract and their desiration of the contract and their desiration of the contract and their desiration of their desiratio	
PA MA S1 S2 S3 Whillife containers, streamable mass and a mousic of stands of different ages and rotation periods, shall be used to the place of the place o		PA MA S1 S2 S3 S4 10.22 Operasyoun oliceğine uygun olnuk kazydyka, plantanyoun yerispininde valuj vygam koridorfan, dere kenarı zondar ve tarik yay ve dingit dinomlerine saliqu giçi sarakarının bir muzaği kullindüzekter, rik yay ve dingit dinomlerine saliqu giçi sarakarının bir muzaği kullindüzekter, - ağız yaşları ve rotasyoularındası oluşan bir muzak belirlemente ve muhafaza elilmektedir, - valış yaşları ve rotasyoularındası oluşan bir muzak belirlemente ve muhafaza elilmektedir, - valış yaşları ve rotasyoularındası oluşan bir muzak belirlemente ve muhafaza elilmektedir, - valış yaşları ve rotasyoularındası oluşan bir muzak belirlemente ve muhafaza elilmektedir, - valış yaşları ve rotasyoularındası korumatı ve dere kenarı rezev alanları halinde gelşifrilmektedir, (diğer normlar (sin 6.2 ve 6.7 e bakınız) PA MA S1 S2 S3 S4	Willife corridors, arrownade forest f	parties and proposition are as makino in PSI Tive or hearingful and administration of the contract and their desiration of the contract and their desiration of the contract and their desiration of the contract and their desiration of the contract and their desiration of their desiratio	
PA NA NA S1 S2 Whitlife coervidors are remainder genes and a monaic of stands of different ages and relation periods, shall be used in the layout of the plantation, consistent with the scale of the operation. Whitlife coervidors, attramatide genes and a monaic of stands of different ages and relation periods, shall be used in the layout of the plantation, consistent with the scale of the operation. 10.2.2 Policles and procedures are implemented which essure that: - a monaic of stand ages and relations are created and maintained; - where there are corrios of natural vegetation by attenuations of maintained; - where there are corrios of natural vegetation by attenuations are created and maintained; (see 6.2 and 6.3 for other norms) PA NA NA NA NA NA NA NA NA NA		PA MA S1 S2 S3 S4 10.210 Operasyoun oliceğine uygun olnak kazydyka, plantanyoun yerispininde valuj vagam koridorları, dere kenarı zondar ve tarik yay ve dingit disomelerine saklıp ağış sırakırının bir muzağı kullandaraktır, 10.22 Aşağıdakileri temin etmek için politika ve prosedirler uygulanmaktadır. - ağış vyaları ve rotasyoularındası oluşan bir muzalı kelirlementet ve muhafaza delimektedir, - valış vyaları ve rotasyoularındası oluşan bir muzalı kelirlementet ve muhafaza delimektedir, - valış vyaları ve rotasyoularındası oluşan bir muzalı kelirlementet ve muhafaza delimektedir, - valış vyaları ve rotasyoularındası oluşan bir muzalı kelirlementet ve muhafaza delimektedir, - valış vyalanı ve rotasyoularındası korumatı ve dere kenarı rezev alanları halinde gelşifrilmektedir, (diğer normar için 6.2 ve 6.7 e bakınıs) PA MA S1 S2 S3	Wildlife corridors, streamside to the corridors and a monitor of the corridors, streamside to the corridors and a monitor of the corridors and a monitor of the corridors and a monitor of the corridors and the corridors and the corridors and the corridors are made to the corridors and the corridors are provided; whether there are corridors and provided from planting and harvesting operations, and developed into streamside reserved areas; (see 6.2 and 6.3 for other norms)	parties are sent with the PSF liver in length of and demonstrated many against one rever authors to PSF liver in length of and demonstrated many against the length of the reverse them are considered during planting against the parties of the part	
PA MA S1 S2 S3 Whillife containers, streamable mass and a mousic of stands of different ages and rotation periods, shall be used to the place of the place o		PA MA S1 S2 S3 S4 10.22 Operasyoun oliceğine uygun olnuk kazydyka, plantanyoun yerispininde valuj vygam koridorfan, dere kenarı zondar ve tarik yay ve dingit dinomlerine saliqu giçi sarakarının bir muzaği kullindüzekter, rik yay ve dingit dinomlerine saliqu giçi sarakarının bir muzaği kullindüzekter, - ağız yaşları ve rotasyoularındası oluşan bir muzak belirlemente ve muhafaza elilmektedir, - valış yaşları ve rotasyoularındası oluşan bir muzak belirlemente ve muhafaza elilmektedir, - valış yaşları ve rotasyoularındası oluşan bir muzak belirlemente ve muhafaza elilmektedir, - valış yaşları ve rotasyoularındası oluşan bir muzak belirlemente ve muhafaza elilmektedir, - valış yaşları ve rotasyoularındası korumatı ve dere kenarı rezev alanları halinde gelşifrilmektedir, (diğer normlar (sin 6.2 ve 6.7 e bakınız) PA MA S1 S2 S3 S4	Wildlife corridors, streamside tones and a mosaic of stands of the stand	parties are sent with the PSF liver in length of and demonstrated many against one rever authors to PSF liver in length of and demonstrated many against the length of the reverse them are considered during planting against the parties of the part	
PA NA NA S1 S2 Whitlife coervidors are remainder genes and a monaic of stands of different ages and relation periods, shall be used in the layout of the plantation, consistent with the scale of the operation. Whitlife coervidors, attramatide genes and a monaic of stands of different ages and relation periods, shall be used in the layout of the plantation, consistent with the scale of the operation. 10.2.2 Policles and procedures are implemented which essure that: - a monaic of stand ages and relations are created and maintained; - where there are corrios of natural vegetation by attenuations of maintained; - where there are corrios of natural vegetation by attenuations are created and maintained; (see 6.2 and 6.3 for other norms) PA NA NA NA NA NA NA NA NA NA		PA MA S1 S2 S3 S4 10.22 Operasyoun oliceğine uygun olnuk kazydyka, plantanyoun yerispininde valuj vygam koridorfan, dere kenarı zondar ve tarik yay ve dingit dinomlerine saliqu giçi sarakarının bir muzaği kullindüzekter, rik yay ve dingit dinomlerine saliqu giçi sarakarının bir muzaği kullindüzekter, - ağız yaşları ve rotasyoularındası oluşan bir muzak belirlemente ve muhafaza elilmektedir, - valış yaşları ve rotasyoularındası oluşan bir muzak belirlemente ve muhafaza elilmektedir, - valış yaşları ve rotasyoularındası oluşan bir muzak belirlemente ve muhafaza elilmektedir, - valış yaşları ve rotasyoularındası oluşan bir muzak belirlemente ve muhafaza elilmektedir, - valış yaşları ve rotasyoularındası korumatı ve dere kenarı rezev alanları halinde gelşifrilmektedir, (diğer normlar (sin 6.2 ve 6.7 e bakınız) PA MA S1 S2 S3 S4	Wildlife corridors, streamside forest	parties are sent with the PSF liver in length of and demonstrated many against one rever authors to PSF liver in length of and demonstrated many against the length of the reverse them are considered during planting against the parties of the part	
PA NA NA S1 S2 Whithiff corridors, streamside ranes and a mousic of stands of different ages and rotation periods, shall be used in the layout of the plantation, consistent with the scale of the operation. Whithiff corridors, streamside ranes and a mousic of stands of different ages and rotation periods, shall be used in the layout of the plantation, consistent with the scale of the operation. 10.2.2 Policies and procedures are implemented which ensure that: - a monit of stand ages and rotations are created and maintained; - where there are corridors of natural vegetation by streamsides or in guillies these are protected from planting and harvesting operations, and developed into streamside reserved areas; (see 6.2 and 6.3 for other norms) AA NA NA NA NA NA NA NA NA N		PA MA S1 S2 S3 S4 10.22 Operasyoun oliceğine uygun olnuk kazydyka, plantanyoun yerispininde valuj vygam koridorfan, dere kenarı zondar ve tarik yay ve dingit dinomlerine saliqu giçi sarakarının bir muzaği kullindüzekter, rik yay ve dingit dinomlerine saliqu giçi sarakarının bir muzaği kullindüzekter, - ağız yaşları ve rotasyoularındası oluşan bir muzak belirlemente ve muhafaza elilmektedir, - valış yaşları ve rotasyoularındası oluşan bir muzak belirlemente ve muhafaza elilmektedir, - valış yaşları ve rotasyoularındası oluşan bir muzak belirlemente ve muhafaza elilmektedir, - valış yaşları ve rotasyoularındası oluşan bir muzak belirlemente ve muhafaza elilmektedir, - valış yaşları ve rotasyoularındası korumatı ve dere kenarı rezev alanları halinde gelşifrilmektedir, (diğer normlar (sin 6.2 ve 6.7 e bakınız) PA MA S1 S2 S3 S4	Wildlife corridors, streamside tones and a mosaic of stands of the stand	parties are sent with the PSF liver in length of and demonstrated many against one rever authors to PSF liver in length of and demonstrated many against the length of the reverse them are considered during planting against the parties of the part	

10.2.3 Both general siting and internal design of plantations are in harmony with the Honning procedures Field Inspection	10.2.3 Plantasyonların hem genel yerleşimi hem de iç tasarımı, alanın peyzajıyla uyumludur.	10.2.3 Both general siting and	Planning procedures		
	10.2.3 r iantasyonia in nem gener yerieşinin nem de iç tasarını, aranın peyzapya dyumudur.	internal design of plantations are	Planeing procedures Field Inspection Planlama prosedureri Saha denetimi		
		in harmony with the landscape of	Planlama prosedürleri Sobo denetimi		
		the area.	Sana denetimi		
PA PA	PA PA				
MA 51 52	MA MA				
S1	S1				
52	52				
53 54	33				
S4	S4				
10.3 Diversity in the composition of plantations is preferred, so as to enhance economic, ecological	10.3 Ekonomik, ekolojik ve sosyal kararlılığın geliştirilmesi için, plantasyonların bileşiminde çeşitlilik tercih edilmektedir.				
and social stability. Such diversity may include the size and spatial distribution of management units within the landscape, number and genetic composition of species, age	çeşitlilik peyzaj içerisindeki yönetim birimlerinin büyüklük ve mekan dağılımlarını, türlerin sayılarını ve genetik bilesimlerini, vas sımflarını ve yanılarını kansayabilir.	plantations is preferred, so as to enhance economic, ecological and			
classes and structures.	опезинени, узу запизни че уарпатин карзауаопи.	social stability. Such diversity ma		1	
Chiata and Attention		include the size and snatial		1	
		distribution of management units		1	
		within the landscape, number and	ı İ		
		genetic composition of species, ag	e e		
		classes and structures.			
10.3.1 Management planning includes evaluation of economic, ecological and social stability. Management plan or supporting documents	10.3.1 Yönetim planlama sürecinde ekonomik, ekolojik ve sosyal kararlılık değerlendirilir.	10.3.1 Management planning includes evaluation of economic,	Management plan or supporting documents Yönstim plans veya destekleyici belgeler		
		includes evaluation of economic,	Yönetim planı veya desteldeyici belgeler		
		ecological and social stability.			
PA PA	PA PA				
MA .	MA MA				
51	SI SI				
S2 S2	S2				
S3	53				
S4	S4				
10.3.2 Management promotes diversity of plantation size and distribution in the landscape. Endetergradesign plant Endetergradesign plant	10.3.2 Yönetim, plantasyon büyüklüğü ve peyzajdaki dağılım konusunda çeşitliliği teşvik etmektedir.	10.3.2 Management promotes diversity of plantation size and	Landscape design plans Field inspection Peyzaj tasarım planları	1 7	
Pacid anspection		diversity of plantation size and	Peyzaj tasarim planlari	1 1	
		distribution in the landscape.	Sobo denetimi	+-+	
PA .	PA	-	+		
MA .	MA		1		
51	SI SI		1		
52	S2			oxdot	
53	53		1	1 1	
S4	S4		1		
10.3.2i Maximum clear-cut size is defined. Documented justification should be provided Policies and Procedures	10.3.2i Maksimum kesin büyüklük tanımlanır. Potansiyel olarak olumsuz çevresel veya sosyo-ekonomik etkilerin	10.3.2i Maximum clear-cut size is	Policies and Procedures Politika ve Procedurler		
where there are potential adverse environmental or socioeconomic impacts.	bulunduğu hallerde, belgelenmiş gerekçe sağlanmalıdır.	defined. Documented justification	Politika ve Prosedurier		
		should be provided where there are potential adverse			
		environmental or socioeconomic			
PA	PA	environmental of socioeconomic			
MA	MA MA				
S1	SI			-	
52	52	_			
52 53	52	_			
53 54	54	_			
39	34		1		
10.3.3 Management makes provision for the use of a variety of tree species and provenances Evidence of consideration given to use of species	10.3.3 Yönetim, çeşitli ağaç türlerinin ve kaynaklarının veya başka bitkilerin kullanımına yönelik düzenleme yapmakt	dus 10 2 2 Management makes	Evidence of consideration given to use of species valued by local	т т	
	10.3.3 гонения, семин адаг, ин егини че каупактагини чеуа баука виклиетин киналинина уоненк инденеше уарпакта	provision for the use of a variety	e prople		
Species/provenance lists		tree species and provenances or	Species/provenance lists Yerel halldarın değer verdiği türlerin kullanımının		
		other plants.	Yeret halkların değer verdiği türlerin kullanımının değerlendirildiğini gösteren kanıtlar Tür Avarnak listeleri		
PA	PA		Tür framak listelari		
MA	MA	_			
e e		_			
S1 S1	S1				
S1					
S1	51 52 53				
S1					
\$1 \$2 \$3 \$4	51 52 53 54				
S1 S2 S3 S4 S4 S4 S4 S4 S4 S4	51 52 53	10.3.4 Management makes	Evidence of restructuring in even aged plantations And structure evaluation		
S1 S2 S3 S4 S4 S4 S4 S4 S4 S4	51 52 53 54	provision for age and structural diversity of plantation in the			
S1 S2 S3 S4 S4 S4 S4 S4 S5 S6 S6 S6 S6 S6 S6 S6	51 52 53 54				
S1 S2 S3 S4 S4 S4 S4 S4 S5 S5 S6 S6 S6 S6 S6 S6	51 52 53 54	provision for age and structural diversity of plantation in the			
S1 S2 S3 S4	\$1 \$2 \$3 \$4 \$4 \$10.3.4 Yünetim, peyzajdaki plantasyonun yaş ve yapı çeşitliğine yönelik düzenleme yapmaktadır.	provision for age and structural diversity of plantation in the	Staken of restricting in one agod plantations dge invitate or reduction. Pald aspects of the control of the con		
S1 S2 S3 S4	\$1 \$2 \$3 \$4 \$1 \$10.3.4 Yönetim, peyzajdaki plantasyonun yaş ve yapı çeşitliğine yönelik düzenleme yapmaktadır.	provision for age and structural diversity of plantation in the			
S1 S2 S3 S4	S1 S2 S3 S4 10.3.4 Vinetim, peyzajdaki plantasyonun yaş ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. PA MA	provision for age and structural diversity of plantation in the			
S1 S2 S3 S4 S4 S4 S5 S5 S5 S6 S6 S6 S6 S6	S1 S2 S3 S4 10.3.4 Yönetim, peyzajdaki plantasyonun yaş ve yapı çeşitliğine yönelik düzenleme yapmaktadır. PA MA S1	provision for age and structural diversity of plantation in the			
S1 S2 S3 S4	S1 S2 S3 S4 I 0.3.4 Yünetim, peyzajdaki plantasyonun yaş ve yapı çeşitliliğine yönelik düzentene yapmaktadır. PA MA S1 S2 S2	provision for age and structural diversity of plantation in the			
S1 S2 S3 S4 S4 S4 S4 S4 S4 S4	S1 S2 S3 S3 S4 I0.3.4 Yönetim, peyzajdaki plantasyonun yaş ve yapı çeşitliğine yönelik düzenleme yapmaktadır. PA MA S1 S2 S2 S3 S3 S3 S3 S5 S5 S5	provision for age and structural diversity of plantation in the			
S1 S2 S3 S4	S1 S2 S3 S4 I 0.3.4 Yünetim, peyzajdaki plantasyonun yaş ve yapı çeşitliliğine yönelik düzentene yapmaktadır. PA MA S1 S2 S2	provision for age and structural diversity of plantation in the			
S1 S2 S3 S4 S4 S4 S4 S4 S4 S4	S1 S2 S3 S3 I0.3.4 Yönetim, peyzajdaki plantasyonun yaş ve yapı çeşitliğine yönelik düzenleme yapmaktadır. PA MA S1 S2 S2 S3 S4	provision for age and structural diversity of plantation in the landscape.			
S1 S2 S3 S4	S1 S2 S3 S4 In J. 4 Yünctim, peyzajdaki plantasyonun yaş ve yapı çeşitliğine yönclik düzenlene yapmaktadır. 10.3.4 Yünctim, peyzajdaki plantasyonun yaş ve yapı çeşitliğine yönclik düzenlene yapmaktadır. PA MA S1 S2 S3 S4 S4 Bilin için tür seçimi, türlerin genel olarak sahaya veynoluğu ve yönctim amaçlarıyla tatarlılığına dayandırlışıcaktar.	provision for age and structural diversity of plantation in the landscape. The selection of species for			
S1 S2 S3 S4 S4 S4 S5 S5 S5 S5 S5	S1 S2 S3 S4 I0.3.4 Vinetim, peyzajdaki plantasyonun yaş ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. 10.3.4 Vinetim, peyzajdaki plantasyonun yaş ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. PA MA S1 S1 S2 S3 S4 S4 S5 S4 S5 S5 S5 S5 S5 S5 S6 S6 S6 S7 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8	provision for age and structural diversity of plantation in the landscape. The subscition of species for plantation of the control of the co			
S1 S2 S3 S4 Indicate of protestation in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of landscape. Indicate	S1 S2 S3 S4 ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. PA MA S1 S2 S3 S3 S4 ID.4 Ekim için tür seçimi, türlerin genel olurak sahaya uygunluğu ve yönetim amaşlarıyla tutarlığına dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde katınınlasıktırıla seçik türleri olgan dayantırılasıktırılasıktır.	provision for age and structural diversity of plantation in the landscape. The selection of species for plantation in the landscape.			
S1 S2 S3 S4 Indicate of protestation in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of landscape. Indicate	S1 S2 S3 S4 I0.3.4 Vinetim, peyzajdaki plantasyonun yaş ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. 10.3.4 Vinetim, peyzajdaki plantasyonun yaş ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. PA MA S1 S1 S2 S3 S4 S4 S5 S4 S5 S5 S5 S5 S5 S5 S6 S6 S6 S7 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8	provision for age and structural diversity of plantation in the landscape. The selection of species for planting shall be based on their to restrict suitability for the site and their appropriations in the landscape.			
S1 S2 S3 S4	S1 S2 S3 S4 ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. PA MA S1 S2 S3 S3 S4 ID.4 Ekim için tür seçimi, türlerin genel olurak sahaya uygunluğu ve yönetim amaşlarıyla tutarlığına dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde katınınlasıktırıla seçik türleri olgan dayantırılasıktırılasıktır.	provision for age and structural diversity of plantation in the landscape. The selection of species for planting shall be based on their to verall unablify for the site and their appropriatenes to the among control objectives in order among control of order among control objectives in order among control objec			
S1 S2 S3 S4 Indicate of protestation in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of polarization in the landscape. Indicate of landscape. Indicate	S1 S2 S3 S4 ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. PA MA S1 S2 S3 S3 S4 ID.4 Ekim için tür seçimi, türlerin genel olurak sahaya uygunluğu ve yönetim amaşlarıyla tutarlığına dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde katınınlasıktırıla seçik türleri olgan dayantırılasıktırılasıktır.	provision for age and structural diversity of plantation in the landscape. The selection of species for gianting shall be based on their is event satisfaction of the size and their appropriateness to the imagement objectives, in order to enhance the conservation of the enhance the conservation of the other conservation of the other properties are to the imagement objectives, in order to enhance the conservation of the other properties are to the conservation of the other properties are to be a support to the other than the other properties are to be a support to the other than the other properties are to be a support to the other than the other properties are to be a support to the other than the other properties are the other properties.			
S1 S2 S3 S4	S1 S2 S3 S4 ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. PA MA S1 S2 S3 S3 S4 ID.4 Ekim için tür seçimi, türlerin genel olurak sahaya uygunluğu ve yönetim amaşlarıyla tutarlığına dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde katınınlasıktırıla seçik türleri olgan dayantırılasıktırılasıktır.	provision for age and structural diversity of plantation in the landscape. The selection of species for plantation in the landscape. The selection of species for planting shall be based on their p			
S1 S2 S3 S4	S1 S2 S3 S4 ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. PA MA S1 S2 S3 S3 S4 ID.4 Ekim için tür seçimi, türlerin genel olurak sahaya uygunluğu ve yönetim amaşlarıyla tutarlığına dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde katınınlasıktırıla seçik türleri olgan dayantırılasıktırılasıktır.	provision for age and structural diversity of plantation in the landscape. The selection of species for planting shall be based on their leveral training shall be based on their leveral statistically for the site and their appropriatopects to the order to enhance the conservation of basic controls and the restartion of the plantation in the restartions and the restartions and the restartions and the greaters and of greaters.	Age in territor en relación de la companya del companya del companya de la companya del companya de		
S1 S2 S3 S4	S1 S2 S3 S4 ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. PA MA S1 S2 S3 S3 S4 ID.4 Ekim için tür seçimi, türlerin genel olurak sahaya uygunluğu ve yönetim amaşlarıyla tutarlığına dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde katınınlasıktırıla seçik türleri olgan dayantırılasıktırılasıktır.	provision for age and structural diversity of plantation in the landscape. The selection of species for plantation in the landscape. The selection of species for plantation in the landscape of the landscape o	Age in territor en relación de la companya del companya del companya de la companya del companya de		
S1 S2 S3 S4	S1 S2 S3 S4 ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. PA MA S1 S2 S3 S3 S4 ID.4 Ekim için tür seçimi, türlerin genel olurak sahaya uygunluğu ve yönetim amaşlarıyla tutarlığına dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde katınınlasıktırıla seçik türleri olgan dayantırılasıktırılasıktır.	provision for age and structural diversity of plantation in the landscape. The subscitum of species for glanting shall be based on their second state of the same and their appropriateness to the imagement objectives, in order to embasic the conservation of the second state of the same age preferred over exust species in the establishment of plantation and the restoration and diegopaded except seems. Entits species in the establishment of plantation and the restoration of diegopaded except seems. Entits species when the same appropriate the same and the same	Age in tractive or solution. Age in the control of		
S1 S2 S3 S4	S1 S2 S3 S4 ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. PA MA S1 S2 S3 S3 S4 ID.4 Ekim için tür seçimi, türlerin genel olurak sahaya uygunluğu ve yönetim amaşlarıyla tutarlığına dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde katınınlasıktırıla seçik türleri olgan dayantırılasıktırılasıktır.	provision for age and structural diversity of plantation in the landscape. The subscitum of species for glanting shall be based on their second state of the same and their appropriateness to the imagement objectives, in order to embasic the conservation of the second state of the same age preferred over exust species in the establishment of plantation and the restoration and diegopaded except seems. Entits species in the establishment of plantation and the restoration of diegopaded except seems. Entits species when the same appropriate the same and the same	Age in tractive or solution. Age in the control of		
S1 S2 S3 S4	S1 S2 S3 S4 ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. PA MA S1 S2 S3 S3 S4 ID.4 Ekim için tür seçimi, türlerin genel olurak sahaya uygunluğu ve yönetim amaşlarıyla tutarlığına dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde katınınlasıktırıla seçik türleri olgan dayantırılasıktırılasıktır.	provision for age and structural diversity of plantation in the landscape. The selection of species for landscape, and the based on their several satisfies of the site and their appropriateness to the management objectives, in order to enhance the conservation of the objective in the establishment of plantation and the restoration of degraded ecosystems. Exotic species which shall be used only when their attemptions, such species which shall be used only when their attemptions, such seeks and the provision of the state	Age in tractive or solution. Age in the control of		
S1 S2 S3 S4	S1 S2 S3 S4 ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. PA MA S1 S2 S3 S3 S4 ID.4 Ekim için tür seçimi, türlerin genel olurak sahaya uygunluğu ve yönetim amaşlarıyla tutarlığına dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde katınınlasıktırıla genelik türlerin ilirleri verin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır.	provision for age and structural diversity of plantation in the landscape. The selection of species for planting shall be based on their special suitability for the site and their appropriateness to the management objectives. In order their planting shall be considered to the site and their appropriateness to the management objectives, but off the site and their appropriateness to the management objectives, but off the site and their appropriate species are preferred over exotic species are perferred over exotic species, which shall be usefully daily the site of the site and the site of	Age in tractive or solution. Age in the control of		
S1 S2 S3 S4	S1 S2 S3 S4 ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. PA MA S1 S2 S3 S3 S4 ID.4 Ekim için tür seçimi, türlerin genel olurak sahaya uygunluğu ve yönetim amaşlarıyla tutarlığına dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde katınınlasıktırıla genelik türlerin ilirleri verin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır.	provision for age and structural diversity of plantation in the landscape. The selection of species for landscape, and the based on their several satisfies of the site and their appropriateness to the management objectives, in order to enhance the conservation of the objective in the establishment of plantation and the restoration of degraded ecosystems. Exotic species which shall be used only when their attemptions, such species which shall be used only when their attemptions, such seeks and the provision of the state	Age in tractive or solution. Age in the control of		
S1 S2 S3 S4 S4 S4 S4 S4 S4 S4	S1 S2 S3 S3 S4 10.3.4 Vönetim, peyzajdaki plantasyonun yaş ve yapı çeşitliğine yönelik düzenleme yapmaktadır. 10.3.4 Vönetim, peyzajdaki plantasyonun yaş ve yapı çeşitliğine yönelik düzenleme yapmaktadır. PA MA S1 S2 S3 S4 10.4 Bim için tür seçimi, türlerin genel olarak sabaya uygunluğu ve yönetim amaçlarıyla tutarlığına dayandırılaraktır. Riydeliy, eşitliğin barı masınan iyileşirmek amaçıla, ilantayı olarak sanada ve baramını delenin delenin düğünün dayandırılaraktır. Riydeliy, eşitliğin barı masınan iyileşirmek amaçıla, ilantayı olarak masında ve baramını delenin dele	provision for age and structural diversity of plantation in the landscape. The selection of species for plantation in the landscape. The selection of species for plantation in the landscape in the landscape in the landscape in the landscape in the landscape in the landscape in the landscape in the landscape in the landscape in the landscape in the landscape in land	Age in tractive or solution. Age in the control of		
S1 S2 S3 S4 S4 S4 S4 S4 S4 S4	S1 S2 S3 S3 S4 10.3.4 Vönetim, peyzajdaki plantasyonun yaş ve yapı çeşitliğine yönelik düzenleme yapmaktadır. 10.3.4 Vönetim, peyzajdaki plantasyonun yaş ve yapı çeşitliğine yönelik düzenleme yapmaktadır. PA MA S1 S2 S3 S4 10.4 Bim için tür seçimi, türlerin genel olarak sabaya uygunluğu ve yönetim amaçlarıyla tutarlığına dayandırılaraktır. Riydeliy, eşitliğin barı masınan iyileşirmek amaçıla, ilantayı olarak sanada ve baramını delenin delenin düğünün dayandırılaraktır. Riydeliy, eşitliğin barı masınan iyileşirmek amaçıla, ilantayı olarak masında ve baramını delenin dele	provision for age and structural diversity of plantation in the landscape. The selection of species for plantation by the landscape of the la	Age in text or evaluation Age in the control of th		
S1 S2 S3 S4 S4 S4 S4 S4 S4 S4	S1 S2 S3 S3 S4 10.3.4 Vönetim, peyzajdaki plantasyonun yaş ve yapı çeşitliğine yönelik düzenleme yapmaktadır. 10.3.4 Vönetim, peyzajdaki plantasyonun yaş ve yapı çeşitliğine yönelik düzenleme yapmaktadır. PA MA S1 S2 S3 S4 10.4 Bim için tür seçimi, türlerin genel olarak sabaya uygunluğu ve yönetim amaçlarıyla tutarlığına dayandırılaraktır. Riydeliy, eşitliğin barı masınan iyileşirmek amaçıla, ilantayı olarak sanada ve baramını delenin delenin düğünün dayandırılaraktır. Riydeliy, eşitliğin barı masınan iyileşirmek amaçıla, ilantayı olarak masında ve baramını delenin dele	provision for age and structural diversity of plantation in the landscape. The selection of species for plantation in the landscape. The selection of species for plantation in the selection of species for plantation in the selection of species for plantation in the selection	Age instance encluding Age instance in control in the control in		
S1 S2 S3 S4 S4 S4 S4 S4 S4 S4	S1 S2 S3 S4 ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. ID.3.4 Vönetim, peyzajdaki plantasyonun yay ve yapı çeşitliliğine yönelik düzenleme yapmaktadır. PA MA S1 S2 S3 S3 S4 ID.4 Ekim için tür seçimi, türlerin genel olurak sahaya uygunluğu ve yönetim amaşlarıyla tutarlığına dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde geneli sürley yerin yeril türler rezin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır. Reyniyleği çeyinde katınınlasıktırıla genelik türlerin ilirleri verin olürektir. Valurua performandarı yeri ilirleriylerin dayandırılasıktır.	provision for age and structural diversity of plantation in the landscape. The selection of species for plantation in the landscape. The selection of species for plantation in the selection of species for plantation in the selection of species for plantation in the selection of species for plantation in the selection of species for the selection of species for the selection of species in the seathbildness of plantation is the seathbildness of plantation and the restoration of degraded ecosystems. Exotic species, which seat the seathbildness of plantation and the restoration of degraded ecosystems. Exotic species, which is the seathbildness of plantation and the seathbild seathbildness of plantation and seathbildness of pla	Age in text or evaluation Age in the control of th		
S1 S2 S3 S4 S4 S4 S4 S4 S4 S4	S1 S2 S3 S3 S4 10.3.4 Vönetim, peyzajdaki plantasyonun yaş ve yapı çeşitliğine yönelik düzenleme yapmaktadır. 10.3.4 Vönetim, peyzajdaki plantasyonun yaş ve yapı çeşitliğine yönelik düzenleme yapmaktadır. PA MA S1 S2 S3 S4 10.4 Bim için tür seçimi, türlerin genel olarak sabaya uygunluğu ve yönetim amaçlarıyla tutarlığına dayandırılaraktır. Riydeliy, eşitliğin barı masınan iyileşirmek amaçıla, ilantayı olarak sanada ve baramını delenin delenin düğünün dayandırılaraktır. Riydeliy, eşitliğin barı masınan iyileşirmek amaçıla, ilantayı olarak masında ve baramını delenin dele	provision for age and structural diversity of plantation in the landscape. The selection of species for planting shall be based on their species of the size and their appropriateness to the management objectives. In order appropriateness to the management objectives have been also species as preferred over exotic species in the establishment of plantation shall be usefully distinct the size and their preferrance is greater than that active species, said the control shall be usefully shall be correlly entire than that active species, said be correlly entire than that active species, said be correlly controlled impacts. 10.4.1 There is a clear justification for the choice of species and plantation, which takes into	Age in text or evaluation Age in the control of th		
S1 S2 S3 S4 S4 S4 S4 S4 S4 S4	S1 S2 S3 S3 S4 10.3.4 Vönetim, peyzajdaki plantasyonun yaş ve yapı çeşitliğine yönelik düzenleme yapmaktadır. 10.3.4 Vönetim, peyzajdaki plantasyonun yaş ve yapı çeşitliğine yönelik düzenleme yapmaktadır. PA MA S1 S2 S3 S4 10.4 Bim için tür seçimi, türlerin genel olarak sabaya uygunluğu ve yönetim amaçlarıyla tutarlığına dayandırılaraktır. Riydeliy, eşitliğin barı masınan iyileşirmek amaçıla, ilantayı olarak sanada ve baramını delenin delenin düğünün dayandırılaraktır. Riydeliy, eşitliğin barı masınan iyileşirmek amaçıla, ilantayı olarak masında ve baramını delenin dele	provision for age and structural diversity of plantation in the landscape. The selection of apecies for plantation is the landscape. The selection of apecies for plantation is the control of the cont	Age in text or evaluation Age in the control of th		
S1 S2 S3 S4 S4 S4 S4 S4 S4 S4	S1 S2 S3 S3 S4 10.3.4 Vönetim, peyzajdaki plantasyonun yaş ve yapı çeşitliğine yönelik düzenleme yapmaktadır. 10.3.4 Vönetim, peyzajdaki plantasyonun yaş ve yapı çeşitliğine yönelik düzenleme yapmaktadır. PA MA S1 S2 S3 S4 10.4 Bim için tür seçimi, türlerin genel olarak sabaya uygunluğu ve yönetim amaçlarıyla tutarlığına dayandırılaraktır. Riydeliy, eşitliğin barı masınan iyileşirmek amaçıla, ilantayı olarak sanada ve baramını delenin delenin düğünün dayandırılaraktır. Riydeliy, eşitliğin barı masınan iyileşirmek amaçıla, ilantayı olarak masında ve baramını delenin dele	provision for age and structural diversity of plantation in the landscape. The selection of species for graining shall be based on their seven and their appropriateness to the management objectives. In order their species of the size and their appropriateness to the management objectives, in order the solice of the conversation of a separation of the solice of the conversation and the restoration of diegraded with the used only when their performance is greater than that active species, shall be carefully monitored to detect unusual cuttients and adverse ecological impacts. 10.4.1 There is a clear justification for the choice of species and genetyees chosen for the plantation, which their into plantation, which the similar plantation, and the climate.	Age in text or evaluation Age in the control of th		
S1 S2 S3 S4 S4 S4 S4 S4 S4 S4	S1 S2 S3 S4	provision for age and structural diversity of plantation in the landscape. The selection of apecies for plantation is the landscape. The selection of apecies for plantation is the control of the cont	Age in text or evaluation Age in the control of th		
S1 S2 S3 S4 S4 S4 S4 S4 S4 S4	S1 S2 S3 S3 S4 S4 S4 S5 S6 S6 S7 S7 S7 S8 S8	provision for age and structural diversity of plantation in the landscape. The selection of species for graining shall be based on their seven and their appropriateness to the management objectives. In order their species of the size and their appropriateness to the management objectives, in order the solice of the conversation of a separation of the solice of the conversation and the restoration of diegraded with the used only when their performance is greater than that active species, shall be carefully monitored to detect unusual cuttients and adverse ecological impacts. 10.4.1 There is a clear justification for the choice of species and genetyees chosen for the plantation, which their into plantation, which the similar plantation, and the climate.	Age in text or evaluation Age in the control of th		
S1 S2 S3 S4 S4 S4 S4 S4 S4 S4	S1 S2 S3 S3 S4 10.3.4 Vönetim, peyzajdaki plantasyonun yaş ve yapı çeşitliğine yönelik düzenleme yapımaktadır. 10.3.4 Vönetim, peyzajdaki plantasyonun yaş ve yapı çeşitliğine yönelik düzenleme yapımaktadır. PA MA S1 S2 S3 S4 10.4 Edmi çin tür seçimi, türlerin genel olarak sabaya uyganlığıs ve yönetim amıştaryla tutarlığıya dayamlırılıcadır. Röydeliy, eşitliğiş harı mansını yöleşirenek amazyla, plantayonların burahasındık ve bommung eksisintenlerin sidoliyindi çeşitliğiş harı mansını yöleşirenek amazyla, plantayonların burahasındık ve bommung eksisintenlerin sidoliyindi kutlandıcak olan egzetik türler, olaşın dışı mertalire, hastalık veya höcek mibrakları ve sismısız eksisişi etkileri teşit etmek amazyla dikkatli bir şekilde inlenecektir. 10.4.1 Plantasyon için tür ve genotiy seçimi jein, plantasyonun amaşlarını ve ekim sahalarının iklimini, jeolojisini ve topraklarını göz önünde bulunduran bir gerekçe mevcuttur.	provision for age and structural diversity of plantation in the landscape. The selection of species for graining shall be based on their seven and their appropriateness to the management objectives. In order their species of the size and their appropriateness to the management objectives, in order the solice of the conversation of a separation of the solice of the conversation and the restoration of diegraded with the used only when their performance is greater than that active species, shall be carefully monitored to detect unusual cuttients and adverse ecological impacts. 10.4.1 There is a clear justification for the choice of species and genetyees chosen for the plantation, which their into plantation, which the similar plantation, and the climate.	Age in traction or evaluation (a) Age in traction of the content		
S1 S2 S3 S4 S4 S4 S4 S4 S4 S4	S1 S2 S3 S3 S4 S4 S4 S5 S6 S6 S7 S6 S7 S7 S7 S7 S7 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8	provision for age and structural diversity of plantation in the landscape. The selection of species for graining shall be based on their seven and their appropriateness to the management objectives. In order their species of the size and their appropriateness to the management objectives, in order the solice of the conversation of a separation of the solice of the conversation and the restoration of diegraded with the used only when their performance is greater than that active species, shall be carefully monitored to detect unusual cuttients and adverse ecological impacts. 10.4.1 There is a clear justification for the choice of species and genetyees chosen for the plantation, which their into plantation, which the similar plantation, and the climate.	Age in traction or evaluation (a) Age in traction of the content		
S1 S2 S3 S4 S4 S4 S4 S4 S4 S4	S1 S2 S3 S3 S4 S4 S4 S5 S6 S6 S7 S6 S7 S7 S7 S8 S8 S8 S8 S8 S8 S9 S9 S9 S9 S9 S9 S9 S9 S9 S9 S9 S9 S9	provision for age and structural diversity of plantation in the landscape. The selection of species for graining shall be based on their seven and their appropriateness to the management objectives. In order their species of the size and their appropriateness to the management objectives, in order the solice of the conversation of a separation of the solice of the conversation and the restoration of diegraded with the used only when their performance is greater than that active species, shall be carefully monitored to detect unusual cuttients and adverse ecological impacts. 10.4.1 There is a clear justification for the choice of species and genetyees chosen for the plantation, which their into plantation, which the sint plantation, and the climate.	Age in traction or evaluation (a) Age in traction of the content		
\$ 13 \$ 1	S1 S2 S3 S3 S4 S4 S4 S5 S6 S6 S7 S6 S7 S7 S7 S7 S7 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8	provision for age and structural diversity of plantation in the landscape. The selection of species for graining shall be based on their seven and their appropriateness to the management objectives. In order their species of the size and their appropriateness to the management objectives, in order the solice of the conversation of a separation of the solice of the conversation and the restoration of diegraded with the used only when their performance is greater than that active species, shall be carefully monitored to detect unusual cuttients and adverse ecological impacts. 10.4.1 There is a clear justification for the choice of species and genetyees chosen for the plantation, which their into plantation, which the sint plantation, and the climate.	Age in traction or evaluation (a) Age in traction of the content		

S4				54					
	T-								
	10.4.1i Information is available on seed sources and these can be traced to the stand data.	Plant records		10.4.1i Tohum kaynaklarına ilişkin bilgiler mevcuttur ve sıra verilerine kadar izlenebilmektedir.	10.4.1i Information is available on seed sources and these can be	Plant records Bitki kayıtları			
					traced to the stand data.				
PA				PA					
MA				MA					
S1				S1					
S2				S2					
53				53					
54				54					
	T				T	T			
	10.4.2 Where an exotic species has been selected this choice must be explicitly justified. The best alternative native species must have been identified, and reasons be given for its	Record of assessment		10.4.2 Egzotik bir tür seçildiğinde, bu seçim açıkça gerekçelendirilmelidir. En iyi alternatif yerli türler belirtilmeli ve bu türlerin reddedilmesinin nedenleri sunulmalıdır.	10.4.2 Where an exotic species has been selected this choice must be	Record of assessment Delicriendirme kayıtları			
	rejection.			turier in reductimes and neutrini suntinianum.	explicitly justified. The best				
					alternative native species must				
					have been identified, and reasons				
PA				PA	ha given for its rejection				
MA				MA					
S1				51					
S2				S2					
53				S3					
S4				54					
	1								
	10.4.3 Before any exotic species is planted an assessment must have been carried out as to the risk that it will become invasive in the surrounding area.	Record of assessment List well known invasive species of area		10.4.3 Herhangi bir egzotik tür ekilmeden önce, bu türün çevredeki alanda invaziv hale gelme riskine ilişkin bir	10.4.3 Before any exotic species is planted an assessment must have	Record of assessment Delicriendirme kayıtları	List well known		
	risk that it will become invasive in the surrounding area.			değerlendirme yürütülmelidir.	been carried out as to the risk that		impasive		
					it will become invasive in the		species of area		
1 1					surrounding area.		area Alanda		
1 1							olduğu		
							invaziv olduğu bilinen türlerin		
		+		PA PA	+	 	Secret III	\vdash	
PA MA			_	PA MA			+	+	
MA S1				MA S1	+	 	+		
S1 S2				S1 S2	+		+		
S2 S3			-+	S2 S3	1	 			
S4				54	+	1	+		_
100	4				-1	1			
	10.4.4 Invasive exotics are not planted.			10.4.4 İnvaziv egzotik türler ekilmemektedir.	10.4.4 Invasive exotics are not				
	See 8.2b for monitoring norms			İzleme normları için bkz. 8.2b	planted.				
PA				PA	See 8.2h for monitoring norms				
MA				MA MA					
S1				S1					
S2				52					
S3				53					
S4				54					
10.5	A proportion of the overall forest management area, appropriate to the scale of the plantation				A proportion of the overall forest				
		'I I		10.5 Plantasyonun ölçeğine uygun olmak ve bölgesel standartlarda belirlenmek üzere, toplam orman yönetim alanının bir					
	A proportion of the overall forest management area, appropriate to the scale of the plantation and to be determined in regional standards, shall be managed so as to restore the site to a natural forest cover.			10.5 Plantasyonun olçegine uygun olmak ve bölgesel standartlarda belirlenmek üzere, toplam orman yönetim alanının bir bölümü, sahanın doğal bir orman örtüsüne restore edilmesi amacıyla yönetilecektir.	management area, appropriate to				
	and to be determined in regional standards, shall be managed so as to restore the site to a natural forest cover.			10.5 Plantasyonun olegane uygun olmak ve bolgesel standartiarda betirlenmek uzere, topiam orman yonetim alamının bir bölümü, sahanın doğal bir orman örtüsine restore edilmesi amacıyla yönetilecektir.	management area, appropriate to the scale of the plantation and to				
	and to be determined in regional standards, shall be managed so as to restore the site to a natural forest cover.			113. Palifiktyonin olegietie tygon olmák vé bögerét Stankéttárák Jeréteninek üzer, fojtam orman yonetim atamum ber böllinni, sahami dojal bir orman örtetime restore edőmesi amacyta jónetlkeckür.	management area, appropriate to the scale of the plantation and to be determined in regional standards, shall be managed so as				
	and to be determined in regional standards, shall be managed so as to restore the site to a natural forest cover.			10.5 Pühtasyonun ölegine isygun olmak ve böngesi standatturka betirenmek uzeri, lopian orman yonetim atamının bir bölümü, sahanın doğal bir orman öritisüne restore edilmesi amacıyla yönetilerektir.	management area, appropriate to the scale of the plantation and to be determined in regional				
	natural forest cover. 10.5.1 Consistent with Criterion 6.2b, at least 10% of the area of the plantation must be	Maps - Near relevant how/gooklines and firest great shows		böllimű, sahann doğal bir orman örtüsüne restore edilmesi amacyta yönetilecektir. 10.5.1 Kriter 6.2b ile tutark olmak üzere, plantasyon alanının en azından %10'u doğal niteliklerini iyileştirmek ve temel	management area, appropriate to the scale of the plantation and to be determined in regional standards, shall be managed so as to restore the site to a natural forest cover.	Мари	Noae		
	natural forest cover.	Many Many Many Production Section 1997 to the Production and Jorean grout scheme requirements.		bölümü, sahanın doğal bir orman örtüsüne restore edilmesi amacıyla yönetilecektir.	management area, appropriate to the scale of the plantation and to be determined in regional standards, shall be managed so as to restore the site to a natural format constant 10.5.1 Consistent with Criterion 6.7h at least 10% of the area of the	Maps Field inspection purification of until areas managed for natural firest	Niste relevant laws/guideli		
	natural forest cover. 10.5.1 Consistent with Criterion 6.2b, at least 10% of the area of the plantation must be	Field inspection requirements		böllimű, sahann doğal bir orman örtüsüne restore edilmesi amacyta yönetilecektir. 10.5.1 Kriter 6.2b ile tutark olmak üzere, plantasyon alanının en azından %10'u doğal niteliklerini iyileştirmek ve temel	management area, appropriate to the scale of the plantation and to be determined in regional standards, shall be managed so as to restore the site to a natural feature of the site of the	Mage Field supercision junification of total areas managed for natural forest restoration	laws/guideli nes and		
	natural forest cover. 10.5.1 Consistent with Criterion 6.2b, at least 10% of the area of the plantation must be	May: Relat reference form/guidelines and firest great scheme requirements proof reasonable for material format reasonable for material format reasonable.		böllimű, sahann doğal bir orman örtüsüne restore edilmesi amacyta yönetilecektir. 10.5.1 Kriter 6.2b ile tutark olmak üzere, plantasyon alanının en azından %10'u doğal niteliklerini iyileştirmek ve temel	management area, appropriate to the scale of the plantation and to be determined in regional standards, shall be managed so as to restore the site to a natural formation of the standard standard 10.5.1 Consistent with Criterion 6.2b, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major	Maga Floid Important profiferation of total or non-managed for natural forest restoration.	Note relevant laws/guideli nes and forest grant schonse		
	natural forest cover. 10.5.1 Consistent with Criterion 6.2b, at least 10% of the area of the plantation must be	Maps Maps Additional and first grout shame retrievant how/guidations and first grout shame requirements forced restoration Additional of stand areas managed for natural Additional of stand areas managed for natural Additional of standard and first grout shame requirements		böllimű, sahann doğal bir orman örtüsüne restore edilmesi amacyta yönetilecektir. 10.5.1 Kriter 6.2b ile tutark olmak üzere, plantasyon alanının en azından %10'u doğal niteliklerini iyileştirmek ve temel	management area, appropriate to the scale of the plantation and to be determined in regional standards, shall be managed so as to restore the site to a natural feature of the site of the	juonjuunin oj nomi areas managea jor naturui jorest restoratioa Haritalar Soha denetimi Doğla orman restorasyonu için yönetilecek toplam alanın	laws/guideli nes and forest grant		
	natural forest cover. 10.5.1 Consistent with Criterion 6.2b, at least 10% of the area of the plantation must be	Maps Flack Important Flack Important Flack Important of float are managed for natural Florid restriction of float areas managed for natural Florid restriction		böllimű, sahann doğal bir orman örtüsüne restore edilmesi amacyta yönetilecektir. 10.5.1 Kriter 6.2b ile tutark olmak üzere, plantasyon alanının en azından %10'u doğal niteliklerini iyileştirmek ve temel	management area, appropriate to the scale of the plantation and to be determined in regional standards, shall be managed so as to restore the site to a natural formation of the standard standard 10.5.1 Consistent with Criterion 6.2b, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major	Mage Field supercision productioning that areas managed for natural forest internature Charlestonia Todget wave contraveyous için yinetilerek bişdine alanın productioni	laws/guideli nes and forest grant scheme requirement s ligili		
	natural forest cover. 10.5.1 Consistent with Criterion 6.2b, at least 10% of the area of the plantation must be	Major Ma		böllimű, sahann doğal bir orman örtüsüne restore edilmesi amacyta yönetilecektir. 10.5.1 Kriter 6.2b ile tutark olmak üzere, plantasyon alanının en azından %10'u doğal niteliklerini iyileştirmek ve temel	management area, appropriate to the scale of the plantation and to be determined in regional standards, shall be managed so as to restore the site to a natural formation of the standard standard 10.5.1 Consistent with Criterion 6.2b, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major	juonjuunin oj nomi areas managea jor naturui jorest restoratioa Haritalar Soha denetimi Doğla orman restorasyonu için yönetilecek toplam alanın	laws/guideli nes and forest grant scheme requirement s ligiti kanutilars/ka		
	natural forest cover. 10.5.1 Consistent with Criterion 6.2b, at least 10% of the area of the plantation must be	Maps Fled Important Special properties And Proceedings and first great shows requirements Fled Important and first great shows requirements Fled Important and first great shows requirements Fled Important and Fled Important Special Important Spe		böllimű, sahann doğal bir orman örtüsüne restore edilmesi amacyta yönetilecektir. 10.5.1 Kriter 6.2b ile tutark olmak üzere, plantasyon alanının en azından %10'u doğal niteliklerini iyileştirmek ve temel	management area, appropriate to the scale of the plantation and to be determined in regional standards, shall be managed so as to restore the site to a natural formation of the standard standard 10.5.1 Consistent with Criterion 6.2b, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major	juonjuunin oj nomi areas managea jor naturui jorest restoratioa Haritalar Soha denetimi Doğla orman restorasyonu için yönetilecek toplam alanın	laws/guideli nes and forest grant scheme requirement s ligiti kanutilars/ka		
	natural forest cover. 10.5.1 Consistent with Criterion 6.2b, at least 10% of the area of the plantation must be	Major Ma		böllimű, sahann doğal bir orman örtüsüne restore edilmesi amacyta yönetilecektir. 10.5.1 Kriter 6.2b ile tutark olmak üzere, plantasyon alanımın en azından %10'u doğal niteliklerini iyileştirmek ve temel	management area, appropriate to the scale of the plantation and to be determined in regional standards, shall be managed so as to restore the site to a natural formation of the standard standard 10.5.1 Consistent with Criterion 6.2b, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major	juonjuunin oj nomi areas managea jor naturui jorest restoratioa Haritalar Soha denetimi Doğla orman restorasyonu için yönetilecek toplam alanın	lawi/guideli nes and forest grant scheme requirement s ligiti kanunları/la lavuzları ve orman hibe programs gereklilideri		
	natural forest cover. 10.5.1 Consistent with Criterion 6.2b, at least 10% of the area of the plantation must be	Maps Padd supervises requirements forcet extensions are are assumed for natural forcet extensions The supervises of the		böllimű, sahann doğal bir orman örtüsüne restore edilmesi amacyta yönetilecektir. 10.5.1 Kriter 6.2b ile tutark olmak üzere, plantasyon alanımın en azından %10'u doğal niteliklerini iyileştirmek ve temel	management area, appropriate to the scale of the plantation and to be determined in regional standards, shall be managed so as to restore the site to a natural formation of the standard standard 10.5.1 Consistent with Criterion 6.2b, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major	juonjuunin oj nomi areas managea jor naturui jorest restoratioa Haritalar Soha denetimi Doğla orman restorasyonu için yönetilecek toplam alanın	laws/guideli nes and forest grant scheme requirement s ligiti kanutilars/ka		
D.4	natural forest cover. 10.5.1 Consistent with Criterion 6.2b, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major objective.	Major production Antiferroller and former managed for natural former extension from the managed for natural proved extension Antiferroller and former managed for natural more extension Major referroll flowly published and former great scheme requirements.		böllimit, sahamı doğal bir orman örtüsüne restore edilmesi amacıyla yönetilecekiz. 10.5.1 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanının en azından %10'u doğal niteliklerini iyileştirmek ve temel amaç olarak biyolojik çeşitiliği sağlamak üzere yönetilmelidir.	management area, appropriate to the scale of the plantation and to be determined in regional standards, shall be managed so as to restore the site to a natural formation of the standard standard 10.5.1 Consistent with Criterion 6.2b, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major	juonjuunin oj nomi areas managea jor naturui jorest restoratioa Haritalar Soha denetimi Doğla orman restorasyonu için yönetilecek toplam alanın	lawi/guideli nes and forest grant scheme requirement s ligiti kanunları/la lavuzları ve orman hibe programs gereklilideri		
PA MA	natural forest cover. 10.5.1 Consistent with Criterion 6.2h, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major objective.	Maps Padd responsion recess managed for natural forced excitoration recess managed for natural forced excitoration		böllimű, sahann doğal bir orman örtüsüne restore edilmesi amacyta yönetilecektir. 10.5.1 Kriter 6.2b ile tutark olmak üzere, plantasyon alanımın en azından %10'u doğal niteliklerini iyileştirmek ve temel	management area, appropriate to the scale of the plantation and to be determined in regional standards, shall be managed so as to restore the site to a natural formation of the standard standard 10.5.1 Consistent with Criterion 6.2b, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major	juonjuunin oj nomi areas managea jor naturui jorest restoratioa Haritalar Soha denetimi Doğla orman restorasyonu için yönetilecek toplam alanın	lawi/guideli nes and forest grant scheme requirement s ligiti kanunları/la lavuzları ve orman hibe programs gereklilideri		
MA	natural forest cover. 10.5.1 Consistent with Criterion 6.2h, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major objective.	Major projection Antiferroller and forest great whene- questions from a found area managed for natural forest extension.		böllimit, sahamın doğal bir orman örtüsüne restore edilmesi amacıyla yönetilecektir. 10.5.1 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanının en azından %10'u doğal nitelilderini iyileştirmek ve temel amaç olarak biyolojik çeşitliliği sağlamak üzere yönetilmelidir. PA. MA.	management area, appropriate to the scale of the plantation and to be determined in regional standards, shall be managed so as to restore the site to a natural formation of the standard standard 10.5.1 Consistent with Criterion 6.2b, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major	juonjuunin oj nomi areas managea jor naturui jorest restoratioa Haritalar Soha denetimi Doğla orman restorasyonu için yönetilecek toplam alanın	lawi/guideli nes and forest grant scheme requirement s ligiti kanunları/la lavuzları ve orman hibe programs gereklilideri		
MA S1	natural forest cover. 10.5.1 Consistent with Criterion 6.2h, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major objective.	Maps That important The important area managed for natural for at restoration or an ananged for natural for at restoration.		böllimi, sahamı doğal bir orman örtüsüne restore edilmesi amacyıla yönetilecekir. 10.5.1 Kriter 6.20 ile tutarlı danak üzere, plantasyon alanının en azından %10'u doğal niteliklerini iyileştirmek ve temel amaç olarak biyolojik çeşitliği sağlamak üzere yönetilmeldir.	management area, appropriate to the scale of the plantation and to be determined in regional standards, shall be managed so as to restore the site to a natural formation of the standard standard 10.5.1 Consistent with Criterion 6.2b, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major	juonjuunin oj nomi areas managea jor naturui jorest restoratioa Haritalar Soha denetimi Doğla orman restorasyonu için yönetilecek toplam alanın	lawi/guideli nes and forest grant scheme requirement s ligiti kanunları/la lavuzları ve orman hibe programs gereklilideri		
MA S1 S2 S3	natural forest cover. 10.5.1 Consistent with Criterion 6.2h, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major objective.	Many Many referred how/guidelines and firest great scheme equivalences for state or several new guidelines and firest great scheme equivalences are several new proof restored in the proof of the proo		böllimi, sahamı doğal bir orman örtüsüne restore edilmesi amacıyla yönetilecekir. 10.5.1 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanının en azından %10'u doğal niteliklerini iyileştirmek ve temel amaç olarak biyusiyli çeşittiliği sağlamak üzere yönetilmeldir. PA MA S1 S2 S3	management area, appropriate to the scale of the plantation and to be determined in regional standards, shall be managed so as to restore the site to a natural formation of the standard standard 10.5.1 Consistent with Criterion 6.2b, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major	juonjuunin oj nomi areas managea jor naturui jorest restoratioa Haritalar Soha denetimi Doğla orman restorasyonu için yönetilecek toplam alanın	lawi/guideli nes and forest grant scheme requirement s ligiti kanunları/la lavuzları ve orman hibe programs gereklilideri		
MA S1 S2	natural forest cover. 10.5.1 Consistent with Criterion 6.2h, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major objective.	Maps Make relevant law/guidines and firest great alternate requirements. Make relevant law/guidines and firest great alternate requirements.		böllimit, sahamın doğal bir orman örtüsüne restore edilmesi amacıyla yönetilecektir. 10.5.1 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanının en azından %10'u doğal nitelilderini iyileştirmek ve temel amaç olarak biyodojik çeşitiliği sağlamak üzere yönetilmelidir. PA MA S1.	management area, appropriate to the scale of the plantation and to be determined in regional standards, shall be managed so as to restore the site to a natural formation of the standard standard 10.5.1 Consistent with Criterion 6.2b, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major	juonjuunin oj nomi areas managea jor naturui jorest restoratioa Haritalar Soha denetimi Doğla orman restorasyonu için yönetilecek toplam alanın	lawi/guideli nes and forest grant scheme requirement s ligiti kanunları/la lavuzları ve orman hibe programs gereklilideri		
MA S1 S2 S3	natural forest cover. 10.5.1 Consistent with Criterion 6.2h, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major objective.	Facil Imperials Journal Processing Section (Inc.) Inspection of patients (Inc.) Inspection (Inc.) Insp		böllimit, sahamı doğal bir orman örtüsüne restore edilmesi amacıyla yönetilecekir. 10.5.1 Kriter 6.2b ile tutariı olunak üzere, plantasyon alanının en azından %10'u doğal niteliklerini iyileştirmek ve temel amaç olarak biyubişlik çeştilliği sağlımak üzere yönetilmeldir. PA MA S1 S2 S2 S3 S4	management area, appropriate to the scale of the plantation and to be determined in regional to be determined in regional to the scale of the scale	juonjuunin oj nomi areas managea jor naturui jorest restoratioa Haritalar Soha denetimi Doğla orman restorasyonu için yönetilecek toplam alanın	lawi/guideli nes and forest grant scheme requirement s ligiti kanunları/la lavuzları ve orman hibe programs gereklilideri		
MA S1 S2 S3	10.5.1 Consistent with Criterion 6.2h, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major objective. 10.5.2 Consistent with Criterion 6.2b, at least 5% of the area of the plantation should be	Facil Imperials Journal Processing Section (Inc.) Inspection of patients (Inc.) Inspection (Inc.) Insp		böllimit, sahamın doğal bir orman örtüsüne restore edilmesi amacıyla yönetilecektir. 10.5.1 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanının en azından %10'u doğal nitelilderini iyileştirmek ve temel amaç olarak biyolojik çeşitliliği sağlamak üzere yönetilmelidir. PA. MA. S1. S2. S3. S4.	management area, appropriate to the scale of the plantation and to be determined in regional standards, shall be managed so as attandards, shall be managed so as attandards, shall be managed to a substandard of the standard of the standard of the standard of the standard of the standard of the standard of the standard to an advantation must be managed to an advantation must be managed to an advantation and with biodiversity as a major objective.	juonjuunin oj nomi areas managea jor naturui jorest restoratioa Haritalar Soha denetimi Doğla orman restorasyonu için yönetilecek toplam alanın	lawi/guideli nes and forest grant scheme requirement s ligiti kanunları/la lavuzları ve orman hibe programs gereklilideri		
MA S1 S2 S3	natural forest cover. 10.5.1 Consistent with Criterion 6.2h, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major objective.	Paid Impedition Interpretation processing of the material processing of th		böllimit, sahamı doğal bir orman örtüsüne restore edilmesi amacıyla yönetilecekir. 10.5.1 Kriter 6.2b ile tutariı olunak üzere, plantasyon alanının en azından %10'u doğal niteliklerini iyileştirmek ve temel amaç olarak biyubişlik çeştilliği sağlımak üzere yönetilmeldir. PA MA S1 S2 S2 S3 S4	management area, appropriate to the scale of the plantation and to be determined in regional to be determined in regional to the scale of the plantation and to be determined in regional to a scale of the scale of	Armente de de de de de de de de de de de de de	Amery, jouded in mes and forest grunt a feboure requirement s gard a feboure requirement s gard feboure requirement s gard feboure requirement s gard feboure requirement feboure requirement feboure remain hide programs geredalitident in not edinize in not edinize feboure feboure requirement feboure requir		
MA S1 S2 S3	10.5.1 Consistent with Criterion 6.2h, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major objective. 10.5.2 Consistent with Criterion 6.2b, at least 5% of the area of the plantation should be	Pack I supervision Inspireturin of policidary managed for natural places executable Property and Property		böllimit, sahamın doğal bir orman örtüsüne restore edilmesi amacıyla yönetilecektir. 10.5.1 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanının en azından %10'u doğal nitelilderini iyileştirmek ve temel amaç olarak biyolojik çeşitliliği sağlamak üzere yönetilmelidir. PA. MA. S1. S2. S3. S4.	management area, appropriate to the scale of the plantation and to be determined in regional to be determined in regional to the scale of the plantation and to the scale of t	Armente de de de de de de de de de de de de de	Amery, jouded in mes and forest grunt a feboure requirement s gard a feboure requirement s gard feboure requirement s gard feboure requirement s gard feboure requirement feboure requirement feboure remain hide programs geredalitident in not edinize in not edinize feboure feboure requirement feboure requir		
MA S1 S2 S3	10.5.1 Consistent with Criterion 6.2h, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major objective. 10.5.2 Consistent with Criterion 6.2b, at least 5% of the area of the plantation should be	Paid Impedition Interpretation processing of the material processing of th		böllimit, sahamın doğal bir orman örtüsüne restore edilmesi amacıyla yönetilecektir. 10.5.1 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanının en azından %10'u doğal nitelilderini iyileştirmek ve temel amaç olarak biyolojik çeşitliliği sağlamak üzere yönetilmelidir. PA. MA. S1. S2. S3. S4.	management area, appropriate to the scale of the plantation and to be determined in regional to be determined in regional to the scale of the plantation and to be determined in regional to a scale of the scale of	Armentar og men eren mungen præmen præme Harmentar Sind deminister omsterenjenn sjörsyntestlensk tagshem alanna prækejent om tretterenjenn sjörsyntestlensk tagshem alanna prækejent og store	Amery, jouded in mes and forest grant scheme requirement s in light scheme requirement s in light scheme requirement in light scheme requirement in law taken with the program his program with the program of the requirement in law to edition. Any deviation from this requirement will need to		
MA S1 S2 S3	10.5.1 Consistent with Criterion 6.2h, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major objective. 10.5.2 Consistent with Criterion 6.2b, at least 5% of the area of the plantation should be	Paid Impedition Interpretation processing of the material processing of th		böllimit, sahamın doğal bir orman örtüsüne restore edilmesi amacıyla yönetilecektir. 10.5.1 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanının en azından %10'u doğal nitelilderini iyileştirmek ve temel amaç olarak biyolojik çeşitliliği sağlamak üzere yönetilmelidir. PA. MA. S1. S2. S3. S4.	management area, appropriate to the scale of the plantation and to the determined in regional to be determined in regional standards, that the managed was a standards, that the managed was a standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and with biodiversity as a major objective. 10.5.7 Consistent with Criterion chance its and standards and with biodiversity as a major objective. 10.5.7 Consistent with Criterion Calls at least 5 with Criterio	projection of your area managed for natural person person for the Charlester San do Institute of San do In	Amery, jouded in mes and forest grunt a feboure requirement s gard a feboure requirement s gard feboure requirement s gard feboure requirement s gard feboure requirement feboure requirement feboure remain hide programs geredalitident in not edinize in not edinize feboure feboure requirement feboure requir		
MA S1 S2 S3	10.5.1 Consistent with Criterion 6.2h, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major objective. 10.5.2 Consistent with Criterion 6.2b, at least 5% of the area of the plantation should be	Paid Impedition Interpretation processing of the material processing of th		böllimit, sahamın doğal bir orman örtüsüne restore edilmesi amacıyla yönetilecektir. 10.5.1 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanının en azından %10'u doğal nitelilderini iyileştirmek ve temel amaç olarak biyolojik çeşitliliği sağlamak üzere yönetilmelidir. PA. MA. S1. S2. S3. S4.	management area, appropriate to the scale of the plantation and to the determined in regional to be determined in regional standards, that the managed was a standards, that the managed was a standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and with biodiversity as a major objective. 10.5.7 Consistent with Criterion chance its and standards and with biodiversity as a major objective. 10.5.7 Consistent with Criterion Calls at least 5 with Criterio	restoration out and the strange for many press. Barriale Barriale Bally deman rethrespons is jury phesilizeth highen almost grade, as Bally deman rethrespons is jury phesilizeth highen almost grade, as Bally deman rethrespons is jury phesilizeth highen almost Field supposes Bally deman rethrespons in the phesilizeth highen almost Bally deman rethrespons Ball	hans/gudeli ness and forest grant scheme requirement is light to the control of t		
MA S1 S2 S3	10.5.1 Consistent with Criterion 6.2h, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major objective. 10.5.2 Consistent with Criterion 6.2b, at least 5% of the area of the plantation should be	Paid Impedition Interpretation processing of the material processing of th		böllimit, sahamın doğal bir orman örtüsüne restore edilmesi amacıyla yönetilecektir. 10.5.1 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanının en azından %10'u doğal nitelilderini iyileştirmek ve temel amaç olarak biyolojik çeşitliliği sağlamak üzere yönetilmelidir. PA. MA. S1. S2. S3. S4.	management area, appropriate to the scale of the plantation and to the determined in regional to be determined in regional standards, that the managed was a standards, that the managed was a standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and with biodiversity as a major objective. 10.5.7 Consistent with Criterion chance its and standards and with biodiversity as a major objective. 10.5.7 Consistent with Criterion Calls at least 5 with Criterio	restoration out and the strange for many press. Barriale Barriale Bally deman rethrespons is jury phesilizeth highen almost grade, as Bally deman rethrespons is jury phesilizeth highen almost grade, as Bally deman rethrespons is jury phesilizeth highen almost Field supposes Bally deman rethrespons in the phesilizeth highen almost Bally deman rethrespons Ball	Anny (yadel) ness and forest grant scheme requirement light		
MA S1 S2 S3	10.5.1 Consistent with Criterion 6.2h, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major objective. 10.5.2 Consistent with Criterion 6.2b, at least 5% of the area of the plantation should be	Paid Impedition Interpretation processing of the material processing of th		böllimit, sahamın doğal bir orman örtüsüne restore edilmesi amacıyla yönetilecektir. 10.5.1 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanının en azından %10'u doğal nitelilderini iyileştirmek ve temel amaç olarak biyolojik çeşitliliği sağlamak üzere yönetilmelidir. PA. MA. S1. S2. S3. S4.	management area, appropriate to the scale of the plantation and to the determined in regional to be determined in regional standards, that the managed was a standards, that the managed was a standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and with biodiversity as a major objective. 10.5.7 Consistent with Criterion chance its and standards and with biodiversity as a major objective. 10.5.7 Consistent with Criterion Calls at least 5 with Criterio	restoration out and the strange for many press. Barriale Barriale Bally deman rethrespons is jury phesilizeth highen almost grade, as Bally deman rethrespons is jury phesilizeth highen almost grade, as Bally deman rethrespons is jury phesilizeth highen almost Field supposes Bally deman rethrespons in the phesilizeth highen almost Bally deman rethrespons Ball	Anny (yadel) ness and forest grant scheme requirement light		
MA S1 S2 S3	10.5.1 Consistent with Criterion 6.2h, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major objective. 10.5.2 Consistent with Criterion 6.2b, at least 5% of the area of the plantation should be	Paid Impedition Interpretation processing of the material processing of th		böllimit, sahamın doğal bir orman örtüsüne restore edilmesi amacıyla yönetilecektir. 10.5.1 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanının en azından %10'u doğal nitelilderini iyileştirmek ve temel amaç olarak biyolojik çeşitliliği sağlamak üzere yönetilmelidir. PA. MA. S1. S2. S3. S4.	management area, appropriate to the scale of the plantation and to the determined in regional to be determined in regional standards, that the managed was a standards, that the managed was a standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and with biodiversity as a major objective. 10.5.7 Consistent with Criterion chance its and standards and with biodiversity as a major objective. 10.5.7 Consistent with Criterion Calls at least 5 with Criterio	restoration out and the strange for many press. Barriale Barriale Bally deman rethrespons is jury phesilizeth highen almost grade, as Bally deman rethrespons is jury phesilizeth highen almost grade, as Bally deman rethrespons is jury phesilizeth highen almost Field supposes Bally deman rethrespons in the phesilizeth highen almost Bally deman rethrespons Ball	Anny (yadel) ness and forest grant scheme requirement light		
MA S1 S2 S3	10.5.1 Consistent with Criterion 6.2h, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major objective. 10.5.2 Consistent with Criterion 6.2b, at least 5% of the area of the plantation should be	Paid Impedition Interpretation processing of the material processing of th		böllimit, sahamın doğal bir orman örtüsüne restore edilmesi amacıyla yönetilecektir. 10.5.1 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanının en azından %10'u doğal nitelilderini iyileştirmek ve temel amaç olarak biyolojik çeşitliliği sağlamak üzere yönetilmelidir. PA. MA. S1. S2. S3. S4.	management area, appropriate to the scale of the plantation and to the determined in regional to be determined in regional standards, that the managed was a standards, that the managed was a standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and with biodiversity as a major objective. 10.5.7 Consistent with Criterion chance its and standards and with biodiversity as a major objective. 10.5.7 Consistent with Criterion Calls at least 5 with Criterio	restoration out and the strange for many press. Barriale Barriale Bally deman rethrespons is jury phesilizeth highen almost grade, as Bally deman rethrespons is jury phesilizeth highen almost grade, as Bally deman rethrespons is jury phesilizeth highen almost Field supposes Bally deman rethrespons in the phesilizeth highen almost Bally deman rethrespons Ball	hans/gudeli ness and forest grant scheme requirement is light to the control of t		
MA S1 S2 S3	10.5.1 Consistent with Criterion 6.2h, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major objective. 10.5.2 Consistent with Criterion 6.2b, at least 5% of the area of the plantation should be	Paid Impedition Interpretation processing of the material processing of th		böllimit, sahamın doğal bir orman örtüsüne restore edilmesi amacıyla yönetilecektir. 10.5.1 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanının en azından %10'u doğal nitelilderini iyileştirmek ve temel amaç olarak biyolojik çeşitliliği sağlamak üzere yönetilmelidir. PA. MA. S1. S2. S3. S4.	management area, appropriate to the scale of the plantation and to the determined in regional to be determined in regional standards, that the managed was a standards, that the managed was a standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and with biodiversity as a major objective. 10.5.7 Consistent with Criterion chance its anatural characteristics and with biodiversity as a major objective.	restoration out and the strange for many press. Barriale Barriale Bally deman rethrespons is jury phesilizeth highen almost grade, as Bally deman rethrespons is jury phesilizeth highen almost grade, as Bally deman rethrespons is jury phesilizeth highen almost Field supposes Bally deman rethrespons in the phesilizeth highen almost Bally deman rethrespons Ball	Amery (spaded) ness cand force grant scheme and force grant scheme are scheme as the scheme are		
MA S1 S2 S3	10.5.1 Consistent with Criterion 6.2h, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major objective. 10.5.2 Consistent with Criterion 6.2b, at least 5% of the area of the plantation should be	Paid Impedition Interpretation processing of the material processing of th		böllimit, sahamın doğal bir orman örtüsüne restore edilmesi amacıyla yönetilecektir. 10.5.1 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanının en azından %10'u doğal nitelilderini iyileştirmek ve temel amaç olarak biyolojik çeşitliliği sağlamak üzere yönetilmelidir. PA. MA. S1. S2. S3. S4.	management area, appropriate to the scale of the plantation and to the determined in regional to be determined in regional standards, that the managed was a standards, that the managed was a standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and with biodiversity as a major objective. 10.5.7 Consistent with Criterion chance its anatural characteristics and with biodiversity as a major objective.	restoration out and the strange for many press. Barriale Barriale Bally deman rethrespons is jury phesilizeth highen almost grade, as Bally deman rethrespons is jury phesilizeth highen almost grade, as Bally deman rethrespons is jury phesilizeth highen almost Field supposes Bally deman rethrespons in the phesilizeth highen almost Bally deman rethrespons Ball	Amery (spaded) mere and forest grant forest fore		
MA S1 S2 S3	10.5.1 Consistent with Criterion 6.2h, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major objective. 10.5.2 Consistent with Criterion 6.2b, at least 5% of the area of the plantation should be	Paid Impedition Interpretation processing of the material processing of th		böllimit, sahamın doğal bir orman örtüsüne restore edilmesi amacıyla yönetilecektir. 10.5.1 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanının en azından %10'u doğal nitelilderini iyileştirmek ve temel amaç olarak biyolojik çeşitliliği sağlamak üzere yönetilmelidir. PA. MA. S1. S2. S3. S4.	management area, appropriate to the scale of the plantation and to the determined in regional to be determined in regional standards, that the managed was a standards, that the managed was a standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and with biodiversity as a major objective. 10.5.7 Consistent with Criterion chance its anatural characteristics and with biodiversity as a major objective.	restoration out and the strange for many press. Barriale Barriale Bally deman rethrespons is jury phesilizeth highen almost grade, as Bally deman rethrespons is jury phesilizeth highen almost grade, as Bally deman rethrespons is jury phesilizeth highen almost Field supposes Bally deman rethrespons in the phesilizeth highen almost Bally deman rethrespons Ball	Amy jouled ness out of forces and forces and forces grant forces and forces grant forces and forces grant forces and forc		
MA S1 S2 S3	10.5.1 Consistent with Criterion 6.2h, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major objective. 10.5.2 Consistent with Criterion 6.2b, at least 5% of the area of the plantation should be	Paid Impedition Interpretation processing of the material photol extendition of material photol extendition on managed for material photol extendition of the material photol extendition of the material photol extendition from the requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement and material processing the processing of the p		böllimit, sahamın doğal bir orman örtüsüne restore edilmesi amacıyla yönetilecektir. 10.5.1 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanının en azından %10'u doğal nitelilderini iyileştirmek ve temel amaç olarak biyolojik çeşitliliği sağlamak üzere yönetilmelidir. PA. MA. S1. S2. S3. S4.	management area, appropriate to the scale of the plantation and to the determined in regional to be determined in regional standards, that the managed was a standards, that the managed was a standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and with biodiversity as a major objective. 10.5.7 Consistent with Criterion chance its anatural characteristics and with biodiversity as a major objective.	restoration out and the strange for many press. Barriale Barriale Bally deman rethrespons is jury phesilizeth highen almost grade, as Bally deman rethrespons is jury phesilizeth highen almost grade, as Bally deman rethrespons is jury phesilizeth highen almost Field supposes Bally deman rethrespons in the phesilizeth highen almost Bally deman rethrespons Ball	Javey/josheli nest out for the property of the		
MA S1 S2 S3	10.5.1 Consistent with Criterion 6.2h, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major objective. 10.5.2 Consistent with Criterion 6.2b, at least 5% of the area of the plantation should be	Paid Impedition Interpretation processing of the material photol extendition of material photol extendition on managed for material photol extendition of the material photol extendition of the material photol extendition from the requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement and material processing the processing of the p		böllimit, sahamın doğal bir orman örtüsüne restore edilmesi amacıyla yönetilecektir. 10.5.1 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanının en azından %10'u doğal nitelilderini iyileştirmek ve temel amaç olarak biyolojik çeşitliliği sağlamak üzere yönetilmelidir. PA. MA. S1. S2. S3. S4.	management area, appropriate to the scale of the plantation and to the determined in regional to be determined in regional standards, that the managed was a standards, that the managed was a standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and with biodiversity as a major objective. 10.5.7 Consistent with Criterion chance its anatural characteristics and with biodiversity as a major objective.	restoration out and the strange for many press. Barriale Barriale Bally deman rethrespons is jury phesilizeth highen almost grade, as Bally deman rethrespons is jury phesilizeth highen almost grade, as Bally deman rethrespons is jury phesilizeth highen almost Field supposes Bally deman rethrespons in the phesilizeth highen almost Bally deman rethrespons Ball	Amy jouled ness out of forces and forces and forces grant forces and forces grant forces and forces grant forces and forc		
MA S1 S2 S3 S4	10.5.1 Consistent with Criterion 6.2h, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major objective. 10.5.2 Consistent with Criterion 6.2h, at least 5% of the area of the plantation should be managed to restore the area ultimately to a natural forest cover.	Paid Impedition Interpretation processing of the material photol extendition of material photol extendition on managed for material photol extendition of the material photol extendition of the material photol extendition from the requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement and material processing the processing of the p		böllimi, sahamı doğal bir orman örtüsüne restore edilmesi amacyıla yönetilecekir. 10.5.1 Kriter 6.20 ile tutarlı olmak üzere, plantasyon alanının en azından %10'u doğal niteliklerini iyileştirmek ve temel amaç olarak biyolojik çeşitliği sağlamak üzere yönetilmeldir. PA. MA. SI. SZ. SI. 10.5.2 Kriter 6.20 ile tutarlı olmak üzere, plantasyon alanının en az %5'i alanı nihai olarak doğal orman örtüsüne restore edecek şekilde yönetilmeldir.	management area, appropriate to the scale of the plantation and to the determined in regional to be determined in regional standards, that the managed was a standards, that the managed was a standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and with biodiversity as a major objective. 10.5.7 Consistent with Criterion chance its anatural characteristics and with biodiversity as a major objective.	restoration out and the strange for many press. Barriale Barriale Bally deman rethrespons is jury phentilersh haplens almost grade, and a strange of the	Javey/josheli nest out for the property of the		
MA S1 1 52 52 53 33 54 54 54 54 54 54 54 54 54 54 54 54 54	10.5.1 Consistent with Criterion 6.2b, at least 10% of the area of the plantation must be nameged to enhance its natural characteristics and with biodiversity as a major objective. 10.5.2 Consistent with Criterion 6.2b, at least 5% of the area of the plantation should be managed to restore the area ultimately to a natural forest cover.	Paid Impedition Interpretation processing of the material photol extendition of material photol extendition on managed for material photol extendition of the material photol extendition of the material photol extendition from the requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement and material processing the processing of the p		böllimit, sahamı doğal bir orman örtüsüne restore edilmesi amacyıla yönetilecekiz. 10.5.1 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanımın en azından %10'u doğal niteliklerini iyileştirmek ve temel amış olarak biyudojik çeşitliliği sağlamak özere yönetilmeldir. PA MA 10.5.2 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanımın en az %5'i alam nihai olarak doğal orman örtüsüne restore edecek şekilde yönetilmeldir.	management area, appropriate to the scale of the plantation and to the determined in regional to be determined in regional standards, that the managed was a standards, that the managed was a standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and with biodiversity as a major objective. 10.5.7 Consistent with Criterion chance its anatural characteristics and with biodiversity as a major objective.	restoration out and the strange for many press. Barriale Barriale Bally deman rethrespons is jury phentilersh haplens almost grade, and a strange of the	Javey/josheli nest out for the property of the		
MA S1 1 52 52 53 33 54 54 54 54 54 54 54 54 54 54 54 54 54	10.5.1 Consistent with Criterion 6.2b, at least 10% of the area of the plantation must be nameged to enhance its natural characteristics and with biodiversity as a major objective. 10.5.2 Consistent with Criterion 6.2b, at least 5% of the area of the plantation should be managed to restore the area ultimately to a natural forest cover.	Paid Impedition Interpretation processing of the material photol extendition of material photol extendition on managed for material photol extendition of the material photol extendition of the material photol extendition from the requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement and material processing the processing of the p		böltimi, sahamı doğal bir orman örtüsüne erstore edilmesi amacyıla yönetilecekir. 10.5.1 Kötter 6.2b ile tutarlı olmak üzere, plantasyon alanının en azından %10'u doğal niteliklerini iyileştirmek ve temel amaç olarak biyoloşik çeşitlüği sağlamak üzere yönetilmeldir. PA. MA. 51. 52. 53. 54. 10.5.2 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanının en azı %5'i alanı nihai olarak doğal orman örtüsüne restore edecek şekilde yönetilmeldir.	management area, appropriate to the scale of the plantation and to the determined in regional to be determined in regional standards, that the managed was a standards, that the managed was a standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and with biodiversity as a major objective. 10.5.7 Consistent with Criterion chance its anatural characteristics and with biodiversity as a major objective.	restoration out and the strange for many press. Barriale Barriale Bally deman rethrespons is jury phentilersh haplens almost grade, and a strange of the	Javey/josheli nest out for the property of the		
MA S1 S2 S3 S3 S4 MA MA S1 S1 S2 S3 S3 S4 MA S1 S2 S3 S5 S4 MA S5 S2 S5 S5 MA MA S5 S2 S5 S5 MA S5 S2 S5 MA S5 S5 S5 S5 MA S5 S5 S5 MA S5 S5 S5 S5 MA S5 S5 S5 MA S5 S5 S5 MA S5 S5 S5 MA S5 S5 S5 MA S5 S5 S5 MA S5 S5 MA S5 S5 MA S5 S5 MA S5 S5 MA S5 S5 MA S5 S5 MA	10.5.1 Consistent with Criterion 6.2b, at least 10% of the area of the plantation must be nameged to enhance its natural characteristics and with biodiversity as a major objective. 10.5.2 Consistent with Criterion 6.2b, at least 5% of the area of the plantation should be managed to restore the area ultimately to a natural forest cover.	Paid Impedition Interpretation processing of the material photol extendition of material photol extendition on managed for material photol extendition of the material photol extendition of the material photol extendition from the requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement and material processing the processing of the p		böllimit, sahamı doğal bir orman örtüsüne restore edilmesi amacyıla yönetilecekiz. 10.5.1 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanımın en azından %10'u doğal niteliklerini iyileştirmek ve temel amış olarak biyolojik çeştilliği sağlamak üzere yönetilmelidir. PA MA 10.5.2 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanımın en az %5'i alanı nihai olarak doğal orman örtüsüne restore edecek şekilde yönetilmelidir.	management area, appropriate to the scale of the plantation and to the determined in regional to be determined in regional standards, that the managed was a standards, that the managed was a standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and with biodiversity as a major objective. 10.5.7 Consistent with Criterion chance its anatural characteristics and with biodiversity as a major objective.	restoration out and the strange for many press. Barriale Barriale Bally deman rethrespons is jury phentilersh haplens almost grade, and a strange of the	Javey/josheli nest out for the property of the		
MA 51 1 52 53 3 54 54 54 54 54 54 54 54 54 54 54 54 54	10.5.1 Consistent with Criterion 6.2h, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major objective. 10.5.2 Consistent with Criterion 6.2h, at least 5% of the area of the plantation should be managed to restore the area ultimately to a natural forest cover.	Paid Impedition Interpretation processing of the material photol extendition of material photol extendition on managed for material photol extendition of the material photol extendition of the material photol extendition from the requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement and material processing the processing of the p		böltimi, sahamı doğal bir orman örtüsüne erstore edilmesi amacyıla yönetilecekir. 10.5.1 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanının en azından %10'u doğal niteliklerini iyileştirmek ve temel amaç olarak biyusiyli çeşitliği sağlamak üzere yönetilmekdir. PA. MA. SI. S2. S3. 10.5.2 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanının en az %5'i alanı nihai olarak doğal orman örtüsüne erstore edecek şekilde yönetilmekildir.	management area, appropriate to the scale of the plantation and to the determined in regional to be determined in regional standards, that the managed was a standards, that the managed was a standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and with biodiversity as a major objective. 10.5.7 Consistent with Criterion chance its anatural characteristics and with biodiversity as a major objective.	restoration out and the strange for many press. Barriale Barriale Bally deman rethrespons is jury phentilersh haplens almost grade, and a strange of the	Javey/josheli nest out for the property of the		
MA S1 S2 S3 S4 S4 MA S5 S4 MA S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 MA S5 S5 MA S5 S5 MA S5 S5 MA S5 S5 MA S5 S5 S5 MA S5 S5 S5 MA S5 S5 S5 MA S5 S5 S5 MA S5 S5 S5 MA S5 S5 MA S5 S5 MA S5 S5 MA S5 S5 MA S5 S5 MA	10.5.1 Consistent with Criterion 6.2h, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major objective. 10.5.2 Consistent with Criterion 6.2h, at least 5% of the area of the plantation should be managed to restore the area ultimately to a natural forest cover.	Paid Impedition Interpretation processing of the material photol extendition of material photol extendition on managed for material photol extendition of the material photol extendition of the material photol extendition from the requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement and material processing the processing of the p		böllimit, sahamı doğal bir orman örtüsüne restore edilmesi amacyıla yönetilecekiz. 10.5.1 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanımın en azından %10'u doğal niteliklerini iyileştirmek ve temel amış olarak biyolojik çeştilliği sağlamak üzere yönetilmelidir. PA MA 10.5.2 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanımın en az %5'i alanı nihai olarak doğal orman örtüsüne restore edecek şekilde yönetilmelidir.	management area, appropriate to the scale of the plantation and to the determined in regional to be determined in regional standards, that the managed was a standards, that the managed was a standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and with biodiversity as a major objective. 10.5.7 Consistent with Criterion chance its anatural characteristics and with biodiversity as a major objective.	restoration out and the strange for many press. Barriale Barriale Bally deman rethrespons is jury phentilersh haplens almost grade, and a strange of the	Javey/josheli nest out for the property of the		
MA S1 1 S2 S3 3 S4 S4 S4 S5 S4 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5 S5	10.5.1 Consistent with Criterion 6.2h, at least 10% of the area of the plantation must be managed to enhance its natural characteristics and with biodiversity as a major objective. 10.5.2 Consistent with Criterion 6.2h, at least 5% of the area of the plantation should be managed to restore the area ultimately to a natural forest cover.	Paid Impedition Interpretation processing of the material photol extendition of material photol extendition on managed for material photol extendition of the material photol extendition of the material photol extendition from the requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement will need to be requirement and material processing the processing of the p		böltimi, sahamı doğal bir orman örtüsüne erstore edilmesi amacyıla yönetilecekir. 10.5.1 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanının en azından %10'u doğal niteliklerini iyileştirmek ve temel amaç olarak biyusiyli çeşitliği sağlamak üzere yönetilmekdir. PA. MA. SI. S2. S3. 10.5.2 Kriter 6.2b ile tutarlı olmak üzere, plantasyon alanının en az %5'i alanı nihai olarak doğal orman örtüsüne erstore edecek şekilde yönetilmekildir.	management area, appropriate to the scale of the plantation and to the determined in regional to be determined in regional standards, that the managed was a standards, that the managed was a standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and the standards and with biodiversity as a major objective. 10.5.7 Consistent with Criterion chance its anatural characteristics and with biodiversity as a major objective.	restoration out and the strange for many press. Barriale Barriale Bally deman rethrespons is jury phentilersh haplens almost grade, and a strange of the	Javey/josheli nest out for the property of the		

10.6 Measure shall be taken to maintain or improve soil structure, fertility, and biological activity. The technologies and rate of inversiting road and rate construction and maintenance, and the choice of species shall not result in long term soil degradation or adverse impacts on water quality, quantity or substantial deviation from stream course drainage patterns. 10.6.1 Means to protect soils are explicitly detailed in management plans or supporting documents documents	
theice of species shall not result in long term soil degradation or adverse impacts on water quality, quantity or substantial deviation from stream course drainage patterns. 10.6.1 Means to protect soils are explicitly detailed in management plans or supporting Management plans or supporting	
quality, quantity or substantial deviation from stream course drainage patterns. 10.6.1 Means to protect soils are explicitly detailed in management plans or supporting Management plans or supporting decument	
10.6.1 Means to protect soils are explicitly detailed in management plans or supporting Management plan or supporting discussion	
documents	
PA	
MA	
51	
S2	
S3	
54	
37	
10.6.2 Plans and procedures for reforestation after harvesting are designed to minimise Procedure documented	
exposure of bare soil, and to ensure that trees are re-established as rapidly as possible. Field inspection	
MA MA	
S1	
52	
53	
S4	
10.6.3 There is no evidence of site degradation in the field. Site visit.	
PA	
MA MA	
S1	
52	
53	
S4	
•	
10.6.3i Major water resources within the forest area are identified Maps and intersiens with Forest Monagers	
AND ASSESSMENT OF A STATE OF A ST	
PA	
MA	
S1	
52	
S3	
S3 S4	

	oram, yol ve patika yapımı ve kakımı ve itir seçimi aram vadede toprak borunmasına veya su kalifeci ve miktarı üzerinde olumuze etkilere veya dere yolu drenaj dürenlerinde kayda değer sapmalara yol açmayacıktır.	Measures shall be taken to maintain or improve soil structure, fertility, and biological activity. The techniques and rate of harvesting, road and trail construction and maintenance, and the choice of species shall not result in long terms soil degradation or adverse impacts on water quality, quantity or substantial deviation from stream course drainage patterns.		All provisions in 6.5 apply	
	10.6.1 Toprak koruma yöntemleri, yönetim planlarında veya destekleyici belgelerde açıkça ve ayrıntılı bir şekilde tanımlanmaktadır.	10.6.1 Means to protect soils are explicitly detailed in management plans or supporting documents	Managament plan er supporting documents Yönetim plans voya desteldeyici belgeler		
	PA				
	MA				
-	S1 S2				
-	S2 S3				
Ь	S4				
_		1	Procedure documented		
	10.6.2 Hasat sonras ağaçlandırmayə yönelik plan ve prosedirder, çıplak toprak ohuşumum en aza indirecek ve ağaçların mümkin olan en huh bir şekilde yeniden yerleştirilmesini sağlayacak şekilde tasarlanmaktadır.	10.6.2 Plans and procedures for reforestation after harvesting are designed to minimise exposure of bare soil, and to ensure that trees are re-established as rapidly as possible.	Procedure documentary Field Impercion Belgalemnity procedur Suha denetimi		
	PA				
	MA				
	S1				
	S2				
	53				
	S4				
	10.6.3 Alanda saha bozunmasını gösteren herhangi bir kanıt yoktur.	10.6.3 There is no evidence of site degradation in the field.	Site visit. Saha ziyareti		
	PA		·		
	MA		<u> </u>		
	S1				
	S2				
	S3				
	S4				
	10.6.3i Orman alanındaki büyük su kaynakları tespit edilmektedir	10.6.3i Major water resources within the forest area are identified	Maps and interviews with Forest Manager's Haritalar ve Orman Yöneticileriyle görüşmeler		
	PA				
	MA		·		
	S1				
	2				
	S3				

10.7		Measures shall be taken to prevent and minimize outbreaks of pests, diseases, fire and immate plant influencies. Integrated per management shall firm an essential part of the management plan, with primary reliance on prevention and biological control methods rather management plants of the management plants of the property of the pr			
		10.7.1 There is a documented integrated pest management strategy. (see 6.6a, b and c for further norms related to chemical use)	Documents	Note laws and guidelines referring to pest control	
	PA				
	MA				
	S1				
	S2				
	S3				
	S4				
	•				
		$10.7.2\mathrm{The}$ need for fire management and control has been evaluated and is documented (see 7.1f).	Documents		
	PA				
	MA				
	S1				
	S2				
	S3				
	S4				
	•				

10.7	Zazari we hastalik nibraklarus, sangalari ve imaziri bildi girişlerini indenek ve en azı indirendi (ini tellirleri adınacılatır. Enderge zurarlı yönetin planının temel bir parçavon oluşturazık ve bi seriret, kinyasıl göstür ve gibrerlerin ziyade, ölnen ve biyolojik korirol yönetnek indanfazıktır. Füntayon yönetini, fidasildarda kultanını dalıl dınak lürer, klusyasıl göstürleri kultanının dalıl dınak lürer, klusyasıl göstürle gibrerlerin kultanının dalıl dınak darak dere kultanının dalıl dınak darak darak dere kultanının dalıl dınak darak dere kultanının dalılınının kriter da ve 6.7'de de ele almınıntadır. Kluyasul kultanının kriter da ve 6.7'de de ele almınıntadır.	Measures shall be taken to prevent and minimise outbreaks of peets, diseases, fire and invasive plant introductions. Integrated pest introductions. Integrated pest personal personal personal personal personal personal part of the management plan, with primary relance on prevention and biological control methods rather than chemical personal pe			
	10.7.1. Belgelenniş bir entegre zararlı yönetin stratéjisi mevcuttur. (kimyasal kullanımına ilişkin ilave normlar için biz. 6.6a, b ve c)	10.7.1 There is a documented integrated pest management strategy. (see 6.6a, b and c for further norms related to chemical use)	Darumenti Belggder	Note laws and guidelines referring to pest control Zararli kontrolline yönelik kanun ve kılavuzları not ediniz	
	PA				
	MA				
	S1				
	52				
	3				
	54				
-					
	10.7.2 Yangın yönetimi ve mücadele ihtiyacı değerlendirilmiş ve belgelenmiştir.	10.7.2 The need for fire management and control has been evaluated and is documented (see 7.10.	Documents Belgeler		
	PA PA				
	MA				
	SI				
	52				
	S3				
	54				
		1			

		10.7.3 Measures are taken to control or eradicate exotic invasive plants.	Documents Field inspection		
			Pasia Impeciani	, ,	
	PA				
	MA			-	
	S1				
	S2				
	S3				
	S4				
		10.7.4 There is a strategy to minimise use of chemical pesticides and fertilisers in plantations	Documents		
		and nurseries.	Field inspection	, !	
				, !	
	PA				
	MA				
	S1				
	S2			, !	
	S3				
	S4				
8.0		Appropriate to the scale and diversity of the operation, monitoring of plantations shall include			
		regular assessment of potential on-site and off-site ecological and social impacts, (e.g. natural regeneration, effects on water resources and soil fertility, and impacts on local welfare and			
		social well-being), in addition to those elements addressed in principles 8, 6 and 4. No species			
		should be planted on a large scale until local trials and/or experience have shown that they			
		are ecologically well-adapted to the site, are not invasive, and do not have significant negative			
		ecological impacts on other ecosystems. Special attention will be paid to social issues of land			
		acquisition for plantations, especially the protection of local rights of ownership, use or access.			
يل					
		10.8.1 There is no large scale planting of species that have not been shown to be appropriate	Records of assessmence		
		10.8.1 There is no large scale planting of species that have not been shown to be appropriate to the site on the basis of local trials or experience.	Records of assessments Management plan or supporting documents		
		10.8.1 There is no large scale planting of species that have not been shown to be appropriate to the site on the basis of local trials or especience.	Records of assessments Management plan or supporting documents		
		10.8.1 There is no large scale planting of species that have not been shown to be appropriate to the site on the basis of local trials or experience.	Records of anneaments Management plan or supporting documents		
	PA	10.8.1 There is no large scale planting of species that have not been shown to be appropriate to the site on the basis of local trials or especience.	Records of assessments Management plan or supporting documents		
	MA	10.8.1 There is no large scale planting of species that have not been shown to be appropriate to the site on the basis of local trials or experience.	Pocords of antennments Management plan or supporting documents		
	MA S1	10.8.1 There is no large scale planting of species that have not been shown to be appropriate to the site on the basis of local trials or especience.	Browds of assessments Management plan or supporting dicuments		
	MA S1 S2	10.8.1 There is no large scale planting of species that have not been shown to be appropriate to the site on the basis of local trials or experience.	Brooch of executents Messgement plus or supporting documents		
	MA S1 S2 S3	10.8.1 There is no large scale planting of species that have not been shown to be appropriate to the site on the basis of local trials or experience.	Personal of Passaneers Management plan or negoriting discussesses		
	MA S1 S2	10.8.1 There is no large scale planting of species that have not been shown to be appropriate to the site on the basis of local trials or experience.	Records of assessments Management plus or supporting discussents		
	MA S1 S2 S3	to the site on the basis of local trials or experience.	Management plus or supporting documents		
	MA S1 S2 S3	to the site on the basis of local trials or experience. 10.8.2 Plantations are not established on sites of important or sensitive ecosystems; areas of	Person di el manusumenti Management plan ar supporting decuments Management plan ar supporting decuments		
	MA S1 S2 S3	to the site on the basis of local trials or experience. 10.0.2 Plantations are not established on sites of important or sensitive ecosystems; areas of high or unique biological diversity; planned conservation or protection areas or where there	Management plan or supporting discussents		
	MA S1 S2 S3	to the site on the basis of local trials or experience. 10.8.2 Plantations are not established on sites of important or sensitive ecosystems; areas of	Management plan or supporting discussents		
	MA S1 S2 S3	to the site on the basis of local trials or experience. 10.0.2 Plantations are not established on sites of important or sensitive ecosystems; areas of high or unique biological diversity; planned conservation or protection areas or where there	Management plan or supporting discussents		
	MA S1 S2 S3	to the site on the basis of local trials or experience. 10.0.2 Plantations are not established on sites of important or sensitive ecosystems; areas of high or unique biological diversity; planned conservation or protection areas or where there	Management plan or supporting discussents		
	MA S1 S2 S3	to the site on the basis of local trials or experience. 10.0.2 Plantations are not established on sites of important or sensitive ecosystems; areas of high or unique biological diversity; planned conservation or protection areas or where there	Management plan or supporting discussents		
	MA S1 S2 S3 S4	to the site on the basis of local trials or experience. 10.0.2 Plantations are not established on sites of important or sensitive ecosystems; areas of high or unique biological diversity; planned conservation or protection areas or where there	Management plan or supporting discussents		
	MA S1 S2 S3 S4	to the site on the basis of local trials or experience. 10.0.2 Plantations are not established on sites of important or sensitive ecosystems; areas of high or unique biological diversity; planned conservation or protection areas or where there	Management plan or supporting discussents		
	MA S1 S2 S3 S4 PA MA	to the site on the basis of local trials or experience. 10.0.2 Plantations are not established on sites of important or sensitive ecosystems; areas of high or unique biological diversity; planned conservation or protection areas or where there	Management plan or supporting discussents		
	MA S1 S2 S3 S4 PA MA S1	to the site on the basis of local trials or experience. 10.0.2 Plantations are not established on sites of important or sensitive ecosystems; areas of high or unique biological diversity; planned conservation or protection areas or where there	Management plan or supporting discussents		
	MA S1 S2 S3 S4 PA MA S1 S2	to the site on the basis of local trials or experience. 10.0.2 Plantations are not established on sites of important or sensitive ecosystems; areas of high or unique biological diversity; planned conservation or protection areas or where there	Management plan or supporting discussents		
	MA S1 S2 S3 S4 PA MA S1 S2 S3	to the site on the basis of local trials or experience. 10.0.2 Plantations are not established on sites of important or sensitive ecosystems; areas of high or unique biological diversity; planned conservation or protection areas or where there	Management plan or supporting discussents		
	MA S1 S2 S3 S4 PA MA S1 S2	to the site on the basis of local trials or experience. 10.0.2 Plantations are not established on sites of important or sensitive ecosystems; areas of high or unique biological diversity; planned conservation or protection areas or where there	Management plan or supporting discussents		
	MA S1 S2 S3 S4 PA MA S1 S2 S3	to the site on the basis of local trials or experience. 10.8.2 Plantations are not established on sites of important or sensitive ecosystems; areas of high or unique biological diversity; planted conservation or protection areas or where there are possible adverse effects on an important water catchment area.	Mesagement plan or supporting documents From the procedure Consultation with food Beologists Consultation with food Beologists		
	MA S1 S2 S3 S4 PA MA S1 S2 S3	to the site on the basis of local trials or experience. 18.8.2 Planetions are not enablished on sites of important or constitive ecosystems; areas of high or uniques biological diversity; planed conservation in protection areas or where there are possible adverse effects on an important water catchined area. 10.8.3 All new planetations or new plantings greater than 5 000 ha are subject to a formal	Monagement plan or supporting documents Floring procedure Consultation with board Mologists Consultation with board Mologists Social Support assessment		
	MA S1 S2 S3 S4 PA MA S1 S2 S3	to the site on the basis of local trials or experience. 10.8.2 Plantations are not established on sites of important or sensitive ecosystems; areas of high or unique biological diversity; planted conservation or protection areas or where there are possible adverse effects on an important water catchment area.	Mesagement plan or supporting documents From the procedure Consultation with local feelingstee Consultation with local feelingstee		
	MA S1 S2 S3 S4 PA MA S1 S2 S3	to the site on the basis of local trials or experience. 18.8.2 Planetions are not enablished on sites of important or constitive ecosystems; areas of high or uniques biological diversity; planed conservation in protection areas or where there are possible adverse effects on an important water catchined area. 10.8.3 All new planetations or new plantings greater than 5 000 ha are subject to a formal	Monagement plan or supporting documents Floring procedure Consultation with board Mologists Consultation with board Mologists Social Support assessment		
	MA S1 S2 S3 S4 PA MA S1 S2 S3	to the site on the basis of local trials or experience. 18.8.2 Planetions are not enablished on sites of important or constitive ecosystems; areas of high or uniques biological diversity; planed conservation in protection areas or where there are possible adverse effects on an important water catchined area. 10.8.3 All new planetations or new plantings greater than 5 000 ha are subject to a formal	Monagement plan or supporting documents Floring procedure Consultation with board Mologists Consultation with board Mologists Social Support assessment		
	MA \$1 \$2 \$3 \$4 PA MA \$51 \$52 \$3 \$4	to the site on the basis of local trials or experience. 18.8.2 Planetions are not enablished on sites of important or constitive ecosystems; areas of high or uniques biological diversity; planed conservation in protection areas or where there are possible adverse effects on an important water catchined area. 10.8.3 All new planetations or new plantings greater than 5 000 ha are subject to a formal	Monagement plan or supporting documents Floring procedure Consultation with board Mologists Consultation with board Mologists Social Support assessment		
	MA \$1 \$2 \$3 \$3 \$4 PA MA \$1 \$2 \$3 \$3 \$4 PA PA PA PA PA	to the site on the basis of local trials or experience. 18.8.2 Planetions are not enablished on sites of important or constitive ecosystems; areas of high or uniques biological diversity; planed conservation in protection areas or where there are possible adverse effects on an important water catchined area. 10.8.3 All new planetations or new plantings greater than 5 000 ha are subject to a formal	Monagement plan or supporting documents Floring procedure Consultation with board Mologists Consultation with board Mologists Social Support assessment		
	MA \$1 \$2 \$3 \$4 PA MA \$1 \$2 \$3 \$4 PA MA	to the site on the basis of local trials or experience. 18.8.2 Planetions are not enablished on sites of important or constitive ecosystems; areas of high or uniques biological diversity; planed conservation in protection areas or where there are possible adverse effects on an important water catchined area. 10.8.3 All new planetations or new plantings greater than 5 000 ha are subject to a formal	Monagement plan or supporting documents Floring procedure Consultation with board Mologists Consultation with board Mologists Social Support assessment		
	MA S1 S2 S3 S4 PA MA S1 S2 S3 S4	to the site on the basis of local trials or experience. 18.8.2 Planetions are not enablished on sites of important or constitive ecosystems; areas of high or uniques biological diversity; planed conservation in protection areas or where there are possible adverse effects on an important water catchined area. 10.8.3 All new planetations or new plantings greater than 5 000 ha are subject to a formal	Monagement plan or supporting documents Floring procedure Consultation with board Mologists Consultation with board Mologists Social Support assessment		
	MA \$1 \$2 \$3 \$3 \$3 \$4 PA MA \$1 \$2 \$3 \$3 \$4	to the site on the basis of local trials or experience. 18.8.2 Planetions are not enablished on sites of important or constitive ecosystems; areas of high or uniques biological diversity; planed conservation in protection areas or where there are possible adverse effects on an important water catchined area. 10.8.3 All new planetations or new plantings greater than 5 000 ha are subject to a formal	Monagement plan or supporting documents Floring procedure Consultation with board Mologists Consultation with board Mologists Social Support assessment		
	MA S1 S2 S3 S4 PA MA S1 S2 S3 S4	to the site on the basis of local trials or experience. 18.8.2 Planetions are not enablished on sites of important or constitive ecosystems; areas of high or uniques biological diversity; planed conservation in protection areas or where there are possible adverse effects on an important water calchined area. 10.8.3 All new planetations or new plantings greater than 5 000 ha are subject to a formal	Monagement plan or supporting documents Floring procedure Consultation with board Mologists Consultation with board Mologists Social Support assessment		
	MA \$1 \$2 \$3 \$3 \$3 \$4 PA MA \$1 \$2 \$3 \$3 \$4	to the site on the basis of local trials or experience. 18.8.2 Planetions are not enablished on sites of important or constitive ecosystems; areas of high or uniques biological diversity; planed conservation in protection areas or where there are possible adverse effects on an important water calchined area. 10.8.3 All new planetations or new plantings greater than 5 000 ha are subject to a formal	Monagement plan or supporting documents Floring procedure Consultation with board Mologists Consultation with board Mologists Social Support assessment		

	10.7.3 Egzotik invaziv bitkileri kontrol veya eradike etmek için tedbirler alınmaktadır.	10.7.3 Measures are taken to control or eradicate exotic invasive plants.	Documents Field inspection Belgeler		
	PA	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Color Associtioni		
	MA				
	S1				
	S2				
	S3				
	S4				
		•			
	10.7.4 Plantasyon ve fidanlıklarda kimyasal pestisit ve gübre kullanımını en aza indirmeye yönelik bir strateji mevcuttur.	10.7.4 There is a strategy to	Documents		
		minimise use of chemical	Field inspection		
		pesticides and fertilisers in	Belgeler Saha denetimi		
		plantations and nurseries.	Sana denetimi		
	PA .				
	MA				
	SI				
	52				
	S3				
	54				
10.8	Operasyonun ölçeğine ve çeşitliliğine uygun olmak üzere, plantasyon izleme çalışmalarında, saha içi ve dışı potansiyel	Appropriate to the scale and			
	ekolojik ve sosyal etkilerine (örn. doğal gençleştirme, su kaynakları ve toprak üretkenliği üzerindeki etkiler ve yerel refah	diversity of the operation,			
	ve sosyal esenlik üzerindeki etkiler) ve bunlara ilave olarak, ilke 8, 6 ve 4'te ele alınan unsurlara ilişkin düzenli	monitoring of plantations shall			
	değerlendirmeler yer alacatır. Yerel denemelerde ve/veya deneyimlerde, türlerin sahaya ekolojik olarak uygun olduğu ve	include regular assessment of			
	diğer ekosistemler üzerinde anlamlı olumsuz ekolojik etkiler yaratmadığı belirlenene kadar, hiçbir tür geniş ölçekli bir	potential on-site and off-site			
	şekilde ekilmeyecektir. Yerel mülkiyet, kullanım veya erişim haklarının korunması başta olmak üzere, plantasyonlardaki	ecological and social impacts, (e.g.			
	arazi tahsisine ilişkin sosyal hususlara özellikle dikkat edilecektir.	natural regeneration, effects on			
		water resources and soil fertility,			
		and impacts on local welfare and			
		social well-being), in addition to			
		those elements addressed in			
		principles 8, 6 and 4. No species			
		should be planted on a large scale			
		until local trials and/or experience			
		have shown that they are			
		ecologically well-adapted to the			
		site, are not invasive, and do not			
		have significant negative ecological			
		impacts on other ecosystems.			
		Special attention will be paid to			
		social issues of land acquisition for			
		plantations, especially the			
		protection of local rights of			
		ownership, use or access.			
			B B F		
	10.8.1 Yerel deneme veya deneyimler temelinde, sahaya uygun olduğu ortaya koyulmamış olan türler geniş ölçekli bir	10.8.1 There is no large scale	Records of assessments Management plan or supporting decoments		
	10.8.1 Yerel deneme veya deneyimler temelinde, sahaya uygun olduğu ortaya koyulmamış olan türler geniş ölçekli bir şekilde ekilmemektedir.	planting of species that have not	Management plan or supporting documents Değerlendirme kayıtları		
	10.8.1 Yerel deneme veya deneyimler temelinde, sahaya uygun olduğu ortaya koyulmamış olan türler geniş ölçekli bir şekilde ekilmemektedir.	planting of species that have not been shown to be appropriate to	Records of assessments Management plan or supporting documents Değerlendirme kayıtları Yenetim planı veya destekleyici belgeler		
	10.8.1 Verd deneme veya deneyimler temelinde, sahaya uygun olduğu ortaya koyulmamış olan türler geniş ölçekli bir şekilde ekilmemektedir.	planting of species that have not been shown to be appropriate to the site on the basis of local trials	Management plan or supporting documents Değerlendirme kayıtları		
	şekilde ekilmemektedir.	planting of species that have not been shown to be appropriate to	Management plan or supporting documents Değerlendirme kayıtları		
	pkilde ekilmemektedir.	planting of species that have not been shown to be appropriate to the site on the basis of local trials	Management plan or supporting documents Değerlendirme kayıtları		
	pa MA	planting of species that have not been shown to be appropriate to the site on the basis of local trials	Management plan or supporting documents Değerlendirme kayıtları		
	pekilde ekilmemektedir. PA MA SI	planting of species that have not been shown to be appropriate to the site on the basis of local trials	Management plan or supporting documents Değerlendirme kayıtları		
	pa MA	planting of species that have not been shown to be appropriate to the site on the basis of local trials	Management plan or supporting documents Değerlendirme kayıtları		
	pekilde ekilmemektedir. PA MA SI	planting of species that have not been shown to be appropriate to the site on the basis of local trials	Management plan or supporting documents Değerlendirme kayıtları		
	PA MA S1 S2 S3 S3	planting of species that have not been shown to be appropriate to the site on the basis of local trials	Management plan or supporting documents Değerlendirme kayıtları		
	PA MA S1 S2	planting of species that have not been shown to be appropriate to the site on the basis of local trials	Management plan or supporting documents Değerlendirme kayıtları		
	PA MA S1 S2 S2 S3 S4	planting of species that have not been shown to be appropriate to the site on the basis of local trials or experience.	Monagement fan er imprecting decuments Obgertendienen selven de Obgertendienen selven de Verenten plans veyn desteldsych belgider		
	PA MA S1 S2 S3 S4 10.8.2 Plantayonlar önemli veya hassas ekosistemlere; yüksek veya eşsiz biyolojik çeşitliliğe sahip alanlara; planlama	planting of species that have not been shown to be appropriate to the site on the basis of local trials or experience.	Managament Jahn er reporting document Oppfrendernie bygling Dippfrendernie bygling Dieden jam vojn deleddrych belgieter		
	PA MA S1 S2 S3 S4 10.8.2 Plantasyonlar önemli vyya hassa ekosistemlere; yliksek vya eşziz biyüdijik, eyştilliğe sahip alanlarız, planlama aşamsandaki muhalizaz veya koruna alanlarına veya önemli bir su tutma havzası üzerinde olası olumsuz ektlerin	planting of species that have not been shown to be appropriate to the site on the basis of local trials or experience. 10.8.2 Plantations are not established on sites of important	Monagament plan or mygoriting documents Vandisin plans veya dottakleyici belgilder Partining plans veya dottakleyici belgilder Fransing prosidere Constitution with facel foliologists		
	PA MA S1 S2 S3 S4 10.8.2 Plantayonlar önemli veya hassas ekosistemlere; yüksek veya eşsiz biyolojik çeşitliliğe sahip alanlara; planlama	planting of species that have not been shown to be appropriate to the site on the basis of local trials or examelence. 10.8.2 Plantations are not established on sites of important or sensitive exosystems, areas of	Monagement in ber en gegen tring decements Monagement in ber en gegen tring decements Monagement in ber en gegen tring decements Monagement in ber en gegen de des delegies beigner Monagement in ber en gegen de des delegies beigner Monagement in ber en gegen de des delegies de delegies de delegies de delegies delegies delegies delegies delegies delegies delegies delegies		
	PA MA S1 S2 S3 S4 10.8.2 Plantasyonlar önemli vyya hassa ekosistemlere; yliksek vya eşziz biyüdijik, eyştilliğe sahip alanlarız, planlama aşamsandaki muhalizaz veya koruna alanlarına veya önemli bir su tutma havzası üzerinde olası olumsuz ektlerin	planting of species that have not been shown to be appropriate to the site on the basis of local trials or exmertence. 10.0.2 Plantations are not established on sites of important or sensitive ecosystems; areas of high or unique biological diversity.	Monagament plan or mygoriting documents Vandisin plans veya dottakleyici belgilder Partining plans veya dottakleyici belgilder Fransing prosidere Constitution with facel foliologists		
	PA MA S1 S2 S3 S4 10.8.2 Plantasyonlar önemli vyya hassa ekosistemlere; yliksek vya eşziz biyüdijik, eyştilliğe sahip alanlarız, planlama aşamsandaki muhalizaz veya koruna alanlarına veya önemli bir su tutma havzası üzerinde olası olumsuz ektlerin	planting of species that have not been shown to be appropriate to the site on the basis of local trials or executions. 10.8.2 Plantations are not established on sites of important exit of the control of the control of the high or unique biological diversity; planned conservation or	Monagament plan or mygoriting documents Vandisin plans veya dottakleyici belgilder Partining plans veya dottakleyici belgilder Fransing prosidere Constitution with facel foliologists		
	PA MA S1 S2 S3 S4 10.8.2 Plantasyonlar önemli vyya hassa ekosistemlere; yliksek vya eşziz biyüdijik, eyştilliğe sahip alanlarız, planlama aşamsandaki muhalizaz veya koruna alanlarına veya önemli bir su tutma havzası üzerinde olası olumsuz ektlerin	planting of species that have not been shown to be appropriate to the site on the basis of local trials or execution. 10.8.2 Plantations are not established on sites of important high or unique biological diversity; planned conservation or protection areas or where there	Monagament plan or mygoriting documents Vandisin plans veya dottakleyici belgilder Partining plans veya dottakleyici belgilder Fransing prosidere Constitution with facel foliologists		
	PA MA S1 S2 S3 S4 10.8.2 Plantasyonlar önemli vyya hassa ekosistemlere; yliksek vya eşziz biyüdijik, eyştilliğe sahip alanlarız, planlama aşamsandaki muhalizaz veya koruna alanlarına veya önemli bir su tutma havzası üzerinde olası olumsuz ektlerin	planting of species that have not been shown to be appropriate to the site on the basis of local trials or executions. 10.8.2 Plantations are not established on sites of important or sensitive ecosystems, areas of high or unique behogical diversity protection areas or where there are possible adverse effects on an are possible adverse effects on an	Monagament plan or mygoriting documents Vandisin plans veya dottakleyici belgilder Partining plans veya dottakleyici belgilder Fransing prosidere Constitution with facel foliologists		
	PA MA S1 S2 S2 S3 S4 10.0.2 Phatrayyudar önemli vya harası ekosistemlere; süksek veya eşsir biyüdiği, cayitliliğe cabip alanlara; planlama aşamasındaki mülara veya korma alanlarına veya önemli bir su tutma havzası üzerinde olası olumuzı etkilerin bulunduğu alanlara kurulmamaktadır.	planting of species that have not been shown to be appropriate to the site on the basis of local trials or execution. 10.8.2 Plantations are not established on sites of important high or unique biological diversity; planned conservation or protection areas or where there	Monagament plan or mygoriting documents Vandisin plans veya dottakleyici belgilder Partining plans veya dottakleyici belgilder Fransing prosidere Constitution with facel foliologists		
	PA MA S1 S2 S3 S4 MA D1.8.2 Plantayondar önemli veya hassas ekosistemlere; yüksek veya eşsiz biyolojik çeşitliliğe sahip alanlara; planlama aşamasındaki mühalziz veya koruma alanlarına veya önemli bir sı tutma havzası üzerinde olası olumsuz etkilerin bulundağız alanlara turulmamaktadır.	planting of species that have not been shown to be appropriate to the site on the basis of local trials or executions. 10.8.2 Plantations are not established on sites of important or sensitive ecosystems, areas of high or unique behogical diversity protection areas or where there are possible adverse effects on an are possible adverse effects on an	Monagament plan or mygoriting documents Vandisin plans veya dottakleyici belgilder Partining plans veya dottakleyici belgilder Fransing prosidere Constitution with facel foliologists		
	PA MA S1 S2 S2 S3 S4 10.0.2 Phatrayyudar önemli vya harası ekosistemlere; süksek veya eşsir biyüdiği, cayitliliğe cabip alanlara; planlama aşamasındaki mülara veya korusa alanlarına veya önemli bir su tutma havzası üzerinde olası olumuzı etkilerin bulunduğu alanlara kurulmamaktadır.	planting of species that have not been shown to be appropriate to the site on the basis of local trials or executions. 10.8.2 Plantations are not established on sites of important or sensitive ecosystems, areas of high or unique behogical diversity protection areas or where there are possible adverse effects on an are possible adverse effects on an	Monagament plan or mygoriting documents Vandisin plans veya dottakleyici belgilder Partining plans veya dottakleyici belgilder Fransing prosidere Constitution with facel foliologists		
	PA MA S1 S2 S2 S3 S4 10.8.2 Plantasyoular önemli voya haseas ekonistemlere; yilksek veya eşsir biyolojik cayilliliğe sahip alanlara; plantama aşamasındaki maltara veya koruma alanlarına veya önemli bir su tutma havzası üzerinde olası olumsuz etkilerin bulunduğu alanlara kurulmamaktadır.	planting of species that have not been shown to be appropriate to the site on the basis of local trials or executions. 10.8.2 Plantations are not established on sites of important or sensitive ecosystems, areas of high or unique behogical diversity protection areas or where there are possible adverse effects on an are possible adverse effects on an	Monagament plan or mygoriting documents Vandisin plans veya dottakleyici belgilder Partining plans veya dottakleyici belgilder Fransing prosidere Constitution with facel foliologists		
	PA MA S1 S2 S3 S4 No. 2 Plantayondar önemli veya hassas ekosistemlere; yüksek veya eşsiz biyolojik çeşitliliğe sahip alanlara; planhama aşamasındaki muhalzız veya koruma alanlarma veya önemli bir su tutma havzası üzerinde olası olumsuz etkilerin bulunduğu alanlara kurulmamaktadır. PA MA MA	planting of species that have not been shown to be appropriate to the site on the basis of local trials or executions. 10.8.2 Plantations are not established on sites of important or sensitive ecosystems, areas of high or unique behogical diversity protection areas or where there are possible adverse effects on an are possible adverse effects on an	Monagament plan or mygoriting documents Vandisin plans veya dottakleyici belgilder Partining plans veya dottakleyici belgilder Fransing prosidere Constitution with facel foliologists		
	PA MA S1 S2 S3 S4 MA D1.2 Plantayyudar (aremli wya hassas ekenistembere; yiksek wya epis biyolojik cejililije sahip ahalara; plantama aşamasandaki muhafaza veya koruma ahalarma veya doemli bir sa tutma havzasa üzerinde olası olumuzz etkilerin bulunduğu alanlara kurulmamaktadır. PA MA S1 S1 S2	planting of species that have not been shown to be appropriate to the site on the basis of local trials or executions. 10.8.2 Plantations are not established on sites of important or sensitive ecosystems, areas of high or unique behogical diversity protection areas or where there are possible adverse effects on an are possible adverse effects on an	Monagament plan or mygoriting documents Vandisin plans veya dottakleyici belgilder Partining plans veya dottakleyici belgilder Fransing prosidere Constitution with facel foliologists		
	PA MA S1 S2 S3 S4 No.2. Plantayonlar önemli veya hassas ekosistemlere; yüksek veya eşsiz biyolojik çeşitliliğe sahip alanlara; planlama aşamsandıklı muhafaza veya koruma alanlarma veya önemli bir su tutma havzası üzerinde olası olumsuz etkilerin bulunduğu alanlara kurulmamaktadır. PA MA S1 S2 S2 S3 S3	planting of species that have not been shown to be appropriate to the site on the basis of local trials or executions. 10.8.2 Plantations are not established on sites of important or sensitive ecosystems, areas of high or unique behogical diversity protection areas or where there are possible adverse effects on an are possible adverse effects on an	Monagament plan or mygoriting documents Vandisin plans veya dottakleyici belgilder Partining plans veya dottakleyici belgilder Fransing prosidere Constitution with facel foliologists		
	PA MA S1 S2 S3 S4 MA D1.2 Plantayyudar (aremli wya hassas ekenistembere; yiksek wya epis biyolojik cejililije sahip ahalara; plantama aşamasandaki muhafaza veya koruma ahalarma veya doemli bir sa tutma havzasa üzerinde olası olumuzz etkilerin bulunduğu alanlara kurulmamaktadır. PA MA S1 S1 S2	planting of species that have not been shown to be appropriate to the site on the basis of local trials or executions. 10.8.2 Plantations are not established on sites of important or sensitive ecosystems, areas of high or unique behogical diversity protection areas or where there are possible adverse effects on an are possible adverse effects on an	Monagament plan or mygoriting documents Vandisin plans veya dottakleyici belgilder Partining plans veya dottakleyici belgilder Fransing prosidere Constitution with facel foliologists		
	PA MA S1 S2 S3 S4 No.2. Plantayonlar önemli veya hassas ekosistemlere; yüksek veya eşsiz biyolojik çeşitliliğe sahip alanlara; planlama aşamsandıklı muhafaza veya koruma alanlarma veya önemli bir su tutma havzası üzerinde olası olumsuz etkilerin bulunduğu alanlara kurulmamaktadır. PA MA S1 S2 S2 S3 S3	planting of species that have not been shown to be appropriate to the site on the basis of local trials or executions. 10.8.2 Plantations are not established on sites of important or sensitive ecosystems, areas of high or unique behogical diversity protection areas or where there are possible adverse effects on an are possible adverse effects on an	Monagament plan or mygoriting documents Vandisin plans veya dottakleyici belgilder Partining plans veya dottakleyici belgilder Fransing prosidere Constitution with facel foliologists		
	PA MA S1 S2 S3 S4 M3 D1.2. Přehrtnývníhr Greenii vya hasas ekosistemiere: yšlisek vya eyki biyolojik (eyitilije sahip alaniara; plantama apomananiaka mnha foz vya kommani alarma vya doennii tir sa tutna kavasa therende aka olumnuz ekderin bulunduju alaniara kurulmamaktadur. PA MA S1 S2 S3 S3 S4 S4 S5 S5 S5 S5 S6 S6 S7 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8	planting of species that have not been shown to be appropriate to the site on the basis of local trials are executed to a consistency of the site of the site of the consistency of the site of the site of the consistency of the site of the site of the planted conservation or protection areas or where there important water catchment area.	Management plan or regoriting documents Vasation plans verya desarkelops to higher Panation provident Panation provident Panation provident Track to provident Tr		
	PA MA S1 S2 S3 S4 No.2. Plantayonlar önemli veya hassas ekosistemlere; yüksek veya eşsiz biyolojik çeşitliliğe sahip alanlara; planlama aşamsandıklı muhafaza veya koruma alanlarma veya önemli bir su tutma havzası üzerinde olası olumsuz etkilerin bulunduğu alanlara kurulmamaktadır. PA MA S1 S2 S2 S3 S3	planting of species that have not been shown to be appropriate to the site on the basis of local trials or executions. 10.8.2 Plantations are not established on sites of important or sensitive ecosystems; areas of high or unique biological diversity, high or unique biological diversity, are possible adverse effects on an important water catchment area.	Managament plan or region ting documents Yandisin plans veya destablispic belgister Plansing prosolore Plansing prosolore Conduction with hord biologistics Plansing prosolore Conduction with hord biologistics Production prosolories Transit		
	PA MA S1 S2 S3 S4 M3 D1.2. Přehrtnývníhr Greenii vya hasas ekosistemiere: yšlisek vya eyki biyolojik (eyitilije sahip alaniara; plantama apomananiaka mnha foz vya kommani alarma vya doennii tir sa tutna kavasa therende aka olumnuz ekderin bulunduju alaniara kurulmamaktadur. PA MA S1 S2 S3 S3 S4 S4 S5 S5 S5 S5 S6 S6 S7 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8	planting of species that have not been shown to be appropriate to the site on the basis of local trials are executed. 10.8.2 Plantations are not established on sites of important established on sites of important of high or unique biological diversity; planned conservation or protection areas or where there are possible advorsed are possible advorsed effects on an important water catchinest area.	Management plan or region the documents Theatin plans very a destabling in higher Theatin plans very a destabling in higher Theorem provides Consideration with board biologists Treat beyong far to stoyare Treat beyong far to stoyare See of the stoyare See of any or assument See of the stoyare See of any or assument See of the stoyare See of any or assument See of the stoyare See of the stoyare See		
	PA MA S1 S2 S3 S4 M3 D1.2. Přehrtnývníhr Greenii vya hasas ekosistemiere: yšlisek vya eyki biyolojik (eyitilije sahip alaniara; plantama apomananiaka mnha foz vya kommani alarma vya doennii tir sa tutna kavasa therende aka olumnuz ekderin bulunduju alaniara kurulmamaktadur. PA MA S1 S2 S3 S3 S4 S4 S5 S5 S5 S5 S6 S6 S7 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8	planting of species that have not been shown to be appropriate to the site on the basis of local trials or executions. 10.8.2 Plantations are not established on sites of important or sensitive ecosystems; areas of high or unique biological diversity, high or unique biological diversity, are possible adverse effects on an important water catchment area.	Managament plan or region ting documents Yandisin plans veya destablispic belgister Plansing prosolore Plansing prosolore Conduction with hord biologistics Plansing prosolore Conduction with hord biologistics Production prosolories Transit		
	PA MA S1 S2 S3 S4 M3 D1.2. Přehrtnývníhr Greenii vya hasas ekosistemiere: yšlisek vya eyki biyolojik (eyitilije sahip alaniara; plantama apomananiaka mnha foz vya kommani alarma vya doennii tir sa tutna kavasa therende aka olumnuz ekderin bulunduju alaniara kurulmamaktadur. PA MA S1 S2 S3 S3 S4 S4 S5 S5 S5 S5 S6 S6 S7 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8	planting of species that have not been shown to be appropriate to the site on the basis of local trials are executed. 10.8.2 Plantations are not established on sites of important established on sites of important of high or unique biological diversity; planned conservation or protection areas or where there are possible advorsed are possible advorsed effects on an important water catchinest area.	Management plan or region the documents Theatin plans very a destabling in higher Theatin plans very a destabling in higher Theorem provides Consideration with board biologists Treat beyong far to stoyare Treat beyong far to stoyare See of the stoyare See of any or assument See of the stoyare See of any or assument See of the stoyare See of any or assument See of the stoyare See of the stoyare See		
	PA MA S1 S2 S3 S4 Handard Same Sekosistembere; yilksek veya eşsir biyolojik çejitiliğe sahip alanları; planlama bulunduğu alanları bandırına veya doentil bir sı tutna havzası üzerinde alan okumuna ekklerin bulunduğu alanlara kurulmamaktadır. PA MA MA S1 S2 S2 S3 S4 S4 S5 S5 S5 S6 S6 S6 S6 S6 S6 S6 S6 S6 S6 S6 S6 S6	planting of species that have not been shown to be appropriate to the site on the basis of local trials or execution. 10.8.2 Plantations are not established on sites of important or sensitive ecosystems; areas of high or unique biological diversity; planned conservation or many conservation or an experimental or a sensitive ecosystems; areas of high or unique biological diversity; planned conservation or an experimental experimen	Management plan or region the documents Theatin plans very a destabling in higher Theatin plans very a destabling in higher Theorem provides Consideration with board biologists Treat beyong far to stoyare Treat beyong far to stoyare See of the stoyare See of any or assument See of the stoyare See of any or assument See of the stoyare See of any or assument See of the stoyare See of the stoyare See		
	PA MA S1 S2 S3 S4 10.6.2 Plantasyonlar önemli veya hassas ekosistemlere; yüksek veya eşsiz biyolojik çeşitliliğe sahip alanlara; planlama aşamasındaki muhafıza veya koruma alanlarına veya önemli bir su tutuna havzası üzerinde olası olumsuz etkilerin bulunduğu alanlarıa kurulmamaktadır. PA MA S1 S2 S3 S3 S4 S4 10.6.3 Tün yeni plantasyonlar ve 5 000 ha'dan büyük yeni ekimler resmi bir çevresel ve sooyal etki analizine tahidir. (ligili normlar için bkz. Kriter 4.4)	planting of species that have not been shown to be appropriate to the site on the basis of local trials or execution. 10.8.2 Plantations are not established on sites of important or sensitive ecosystems; areas of high or unique biological diversity; planned conservation or many conservation or an experimental or a sensitive ecosystems; areas of high or unique biological diversity; planned conservation or an experimental experimen	Management plan or region the documents Theatin plans very a destabling in higher Theatin plans very a destabling in higher Theorem provides Consideration with board biologists Treat beyong far to stoyare Treat beyong far to stoyare See of the stoyare See of any or assument See of the stoyare See of any or assument See of the stoyare See of any or assument See of the stoyare See of the stoyare See		
	PA MA S1 S2 S3 S4 10.6.2 Plantasyonlar önemli veya hassas ekosistemlere; yüksek veya eşsiz biyolojik çeşitliliğe sahip alanlara; planlama aşamasındaki muhafıza veya koruma alanlarına veya önemli bir su tutuna havzası üzerinde olası olumsuz etkilerin bulunduğu alanlarıa kurulmamaktadır. PA MA S1 S2 S3 S3 S4 S4 10.6.3 Tün yeni plantasyonlar ve 5 000 ha'dan büyük yeni ekimler resmi bir çevresel ve sooyal etki analizine tahidir. (ligili normlar için bkz. Kriter 4.4)	planting of species that have not been shown to be appropriate to the site on the basis of local trials or execution. 10.8.2 Plantations are not established on sites of important or sensitive ecosystems; areas of high or unique biological diversity; planned conservation or many conservation or an experimental or a sensitive ecosystems; areas of high or unique biological diversity; planned conservation or an experimental experimen	Management plan or region the documents Theatin plans very a destabling in higher Theatin plans very a destabling in higher Theorem provides Consideration with board biologists Treat beyong far to stoyare Treat beyong far to stoyare See of the stoyare See of any or assument See of the stoyare See of any or assument See of the stoyare See of any or assument See of the stoyare See of the stoyare See		
	PA MA S1 S2 S3 S4 H0.8.2 Plantasyonlar ünemli veya hassa ekosistemlere; yüksek veya eşsir biyolgik çejitliğe sahip alanlara; plantama balunduğu alanlara kurulmamaktadır. PA MA S1 S2 S3 S4 S4 S5 S5 S5 S6 S7 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8	planting of species that have not been shown to be appropriate to the site on the basis of local trials or execution. 10.8.2 Plantations are not established on sites of important or sensitive ecosystems; areas of high or unique biological diversity; planned conservation or many conservation or an experimental or a sensitive ecosystems; areas of high or unique biological diversity; planned conservation or an experimental experimen	Management plan or region the documents Theatin plans very a destabling in higher Theatin plans very a destabling in higher Theorem provides Consideration with board biologists Treat beyong far to stoyare Treat beyong far to stoyare See of the stoyare See of any or assument See of the stoyare See of any or assument See of the stoyare See of any or assument See of the stoyare See of the stoyare See		
	PA MA S1 S2 S3 S4 10.8.2 Plantavyonlar önemli veya haxsas ekosistemlere; yüksek veya eşsir biyolojik çeşitliliğe sahip alanlara; planlama aşamsandaklı muhafaza veya koruma alanlarına veya önemli bir su tutma havzası üzerinde olası olumsuz ekiderin bulunduğu alanlarıa kurulmamaktadır. PA MA S1 S2 S3 S4 10.8.3 Tünn yeni plantavyonlar ve 5 000 kı'dan büyük yeni ekimler resmi bir çevresel ve sosyal etki analizine tabidir. (ligili normlar için blaz. Kriter 4.4)	planting of species that have not been shown to be appropriate to the site on the basis of local trials or execution. 10.8.2 Plantations are not established on sites of important or sensitive ecosystems; areas of high or unique biological diversity; planned conservation or many conservation or an experimental or a sensitive ecosystems; areas of high or unique biological diversity; planned conservation or an experimental experimen	Management plan or region the documents Theatin plans very a destabling in higher Theatin plans very a destabling in higher Theorem provides Consideration with board biologists Treat beyong far to stoyare Treat beyong far to stoyare Seed of any or assument South of any or assument South of any or assument South of any or assument South of any or assument South of any or assument		
	PA MA S1 S2 S3 S4 Ma S2 S4 Ma S2 S5 S5 S5 S6 Ma S2 S6 Ma S2 S6 Ma S2 Ma S2 Ma S2 Ma S2 Ma S4 Ma S5 Ma S4 Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma M	planting of species that have not been shown to be appropriate to the site on the basis of local trials or execution. 10.8.2 Plantations are not established on sites of important or sensitive ecosystems; areas of high or unique biological diversity; planned conservation or many conservation or an experimental or a sensitive ecosystems; areas of high or unique biological diversity; planned conservation or an experimental experimen	Management plan or region the documents Theatin plans very a destabling in higher Theatin plans very a destabling in higher Theorem provides Consideration with board biologists Treat beyong far to stoyare Treat beyong far to stoyare Seed of any or assument South of any or assument South of any or assument South of any or assument South of any or assument South of any or assument		
	PA MA S1 S2 S3 S4 10.6.2 Plantavonalar önemli veya haxsas ekosistemlere; yüksek veya eşsiz biyolojik çeşitliliğe sahip alanlara; planhama aşamasındaki muhafaza veya koruma alanlarına veya önemli bir su tutma havzası üzerinde olası olumsuz etkilerin bulunduğu alanlarıa kurulmamaktadır. PA MA S1 S2 S3 S4 10.6.3 Tünn yeni plantavyonlar ve 5 000 ha'dan büyük yeni ekimler resmi bir çevvesel ve sooyal etki analizine tabidir. (ligili normlar için blaz. Kriter 4.4) PA MA S1 S2 S3 PA MA S1 S3 S4 PA MA S1 S4 S5 S5 S6 S6 S7 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8	planting of species that have not been shown to be appropriate to the site on the basis of local trials or execution. 10.8.2 Plantations are not established on sites of important or sensitive ecosystems; areas of high or unique biological diversity; planned conservation or many conservation or an experimental or a sensitive ecosystems; areas of high or unique biological diversity; planned conservation or an experimental experimen	Management plan or region the documents Theatin plans very a destabling in higher Theatin plans very a destabling in higher Theorem provides Consideration with board biologists Treat beyong far to stoyare Treat beyong far to stoyare Seed of any or assument South of any or assument South of any or assument South of any or assument South of any or assument South of any or assument		
	PA MA S1 S2 S3 S4 Ma S2 S4 Ma S2 S5 S5 S5 S6 Ma S2 S6 Ma S2 S6 Ma S2 Ma S2 Ma S2 Ma S2 Ma S4 Ma S5 Ma S4 Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma M	planting of species that have not been shown to be appropriate to the site on the basis of local trials or execution. 10.8.2 Plantations are not established on sites of important or sensitive ecosystems; areas of high or unique biological diversity; planned conservation or many conservation or an experimental or a sensitive ecosystems; areas of high or unique biological diversity; planned conservation or an experimental experimen	Management plan or region the documents Theatin plans very a destabling in higher Theatin plans very a destabling in higher Theorem provides Consideration with board biologists Treat beyong far to stoyare Treat beyong far to stoyare Seed of any or assument South of any or assument South of any or assument South of any or assument South of any or assument South of any or assument		
	PA MA S1 S2 S3 S4 10.6.2 Plantavonalar önemli veya haxsas ekosistemlere; yüksek veya eşsiz biyolojik çeşitliliğe sahip alanlara; planhama aşamasındaki muhafaza veya koruma alanlarına veya önemli bir su tutma havzası üzerinde olası olumsuz etkilerin bulunduğu alanlarıa kurulmamaktadır. PA MA S1 S2 S3 S4 10.6.3 Tünn yeni plantavyonlar ve 5 000 ha'dan büyük yeni ekimler resmi bir çevvesel ve sooyal etki analizine tabidir. (ligili normlar için blaz. Kriter 4.4) PA MA S1 S2 S3 PA MA S1 S3 S4 PA MA S1 S4 S5 S5 S6 S6 S7 S7 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8 S8	planting of species that have not been shown to be appropriate to the site on the basis of local trials or execution. 10.8.2 Plantations are not established on sites of important or sensitive ecosystems; areas of high or unique biological diversity; planned conservation or many conservation or an experimental or a sensitive ecosystems; areas of high or unique biological diversity; planned conservation or an experimental experimen	Management plan or region the documents Theatin plans very a destabling in higher Theatin plans very a destabling in higher Theorem provides Consideration with board biologists Treat beyong far to stoyare Treat beyong far to stoyare Seed of any or assument South of any or assument South of any or assument South of any or assument South of any or assument South of any or assument		

0.9		Plantations established in areas converted from natural forests after November 1994 normally shall not qualify for certification. Certification may be allowed in circumstances where sufficient evidence is submitted to the certification body that the manager/owner is not responsible directly or indirectly for such conversion.				
		10.9.1 The plantation is not established on land converted from natural forest after Kovember Lst 1994 (but see G.) and 10.9), unless there is clear evidence that the current owner(s) and manager(s) were not directly or indirectly responsible for the conversion.	Date of planting	For first the produces refer to the CASA STAND AND AND AND AND AND AND AND AND AND		
	PA MA					
					-	-
	S1					
	S2				<u> </u>	
	S3				1	
	S4	T .				

ST-FM-001-07 (Oct 2012) © Produced by EcoSylva Ltd on behalf of Soil Association Certification Ltd ST-FM-001-07 (Oct 2012) © Produced by EcoSylva Ltd on behalf of Soil Association Certification Ltd

10.9	yeterii kanuttar sunulmasa halinde, onaya izin verilebilir.	converted from natural forests after November 1994 normally shall not qualify for certification. Certification may be allowed in circumstances where sufficient evidence is submitted to the certification body that the manager/owner is not responsible directly or indirectly for such			
		10.9.1 The plantation is not exhibitished in all converted exhibitished in all converted exhibitished in all and converted with the converted exhibition of the converted exhibition of the converted exhibition of the converted exhibition of the converted exhibition of the converted exhibition of the conversion.	Bodiese of provinces lead are Considered to the Considered Considered Indianaments (Bijden kanedar Bilan serbi	For further guidance refer to: 1. Sec. ADV-3.0- do? Conversion of plontation land for the form of the	
	PA			THE REAL PROPERTY.	
	MA				
	SI				
	52		· · · · · · · · · · · · · · · · · · ·		
	53		· · · · · · · · · · · · · · · · · · ·		
	S4				

Annex 1. National and local forest laws and administrative requirements which apply in Turkey

The Ministry of Environment and Forestry (MEF) was established in 2003 with the mergin of the Ministry of Forestry and the Ministry of Environment. MEF is responsible for all aspects of forest management in Turkey including erosion control, protected areas, national parks and research.

There are 11 forestry research institutions in the country each linked to the Research and development department of the MEF

There is opportunity for collaboration with the aginciultural sector for management of watersheds - with pirorirty given to support and development of communities in remote areas and watersheds.

Tourism is a fast growiing sector in Turkey with most tourism in forested areas.

Forest and Forest Related Laws

- 1): Forest law: Law Number: 6831, accepted date: 31/8/1956, published official gazette: date: 8/9/1956, volume:37, issue: 9402, 2457 pages
- 2): Environment Law: Law Number: 2872, accepted date: 9/8/1983, published official gazette: date: 11/9/1983 volume: 22, 499 pages
- 3)- Village Law: Law Number: 442, accepted date: 18/3/1924, published official gazette: date: 7/4/1924, volume:5, issue: 68, 3367 pages
- 4)- Employment Law: Law Number: 4857, accepted date: 22/5/2003, published official gazette: date: 10/6/2003, volume:5, issue: 25134, 42 pages
- 5)- Village Drinking Water Law: Law Number: 74781, accepted date: 9/5/1960, published official gazette: date: 16/5/1960, volume:417, issue: 10506, 1019 pages
- 6)- Natural Park Law: Law Number: 2873, accepted date: 9/8/1983, published official gazette: date: 11/8/1983, volume:22, issue: 18132, 508 pages
- 7)- Underground Water Law: Law Number: 167, accepted date: 16/12/1960, published official gazette: date: 23/12/1960, volume:1, issue: 10688, 814 pages
- 8)- Mining Law: Law Number: 3213, published official gazette: date: 15/6/1985, issue: 18785,
- 9)- Public Tender Act: Law Number: 4734, accepted date: 4/1/2002, published official gazette: date: 22/1/2002, volume:42, issue: 24648
- 10)- National Afforestation and erosion Control Law: Law Number: 4122, accepted date: 23/7/1995, published official gazette: date: 26/7/1995, volume:34, issue: 22355,
- 11)- Water Products Law: Law Number: 1380, accepted date: 22/3/1971, published official gazette: date: 4/4/1971, volume:10, issue: 13799,
- 12)- Certification of Ownership Law: Law Number: 2644, accepted date: 22/12/1934, published official gazette: date: 29/12/1934, volume:16, issue: 2892,

Regulations

- 1)- Regulations of Environmental Impact Assessment. published official gazette: date: 17/6/2008, issue: 26939,
- 2)- Regulations of afforestation. published official gazette: date: 09/10/2003, issue: 25254,
- 3)- Regulations of controlling earth masses, debris and ruined wastes: published official gazette: date: 18/3/2004, issue: 25406,
- 4)- Regulations of enhancement of degraded lands due to mining: published official gazette: date: 14/12/2007, issue: 26730,
- 5)- Regulations of transportation license of carrying wood products: published official gazette: date: 04/06/2004, issue: 25482,
- 6)- Regulations of enhancing forest road plans: published official gazette: date: 01/07/2007, issue: 26569,
- 7)- Regulations of controlling waste oil: published official gazette: date: 30/07/2008, issue: 26952,
- 8)- Regulations of Forest management: published official gazette: date: 05/02/2008, issue: 26778,

Annex 2a. Multilateral environmental agreements

Date & Place	Title	Ratified in
1931	Convention on Whale Hunting	1934
Rome, 1949	Agreement on the Establishment of a General Fisheries Council for Mediterranean (as amended)	1967
Paris, 1959	International Convention on the Protection of Birds	1967
Paris, 1951	Convention for the Establishment of the European and Mediterranean Plant Protection Organization (as amended)	1965
Washington, 1959	The Antarctic Treaty	1995
Geneva, 1960	Convention Concerning the Protection of Workers Against Ionizing Radiation	1969
Paris, 1960	Convention on Third Party Liability in the Field of Nuclear Energy (as amended)	1968
Moscow, 1963 London, Moscow, Washington, 1967	Treaty Banning Nuclear Weapon Tests in the Atmosphere, in Outer Space and Under Water Treaty on Principles Governing the Activities of States in the Exploration and Use of Outer Space Including the Moon and Other	1965 1968
Paris, 1968	European Convention for the Protection of Animals During International Transport	1971
Ramsar, 1971	Convention on Wetlands of International Importance Especially as Waterfowl Habitat	1994
	Treaty on the Prohibition of the Emplacement of Nuclear Weapons and Other Weapons of Mass Destruction on the Sea Bed and	
London, Moscow, Washington, 1971	the Ocean Floor in the Subsoil Thereof	1972
	Convention on the Prohibition of the Development, Production of Stockpiling of Bacteriological (Biological) and Toxic	
London, Moscow, Washington, 1972	Weapons, and on Their Destruction	1975
Paris, 1972	Convention Concerning the Protection of the World Cultural and Natural Heritage	1983 1996
Washington, 1973 Paris, 1974	Convention on International Trade in Endangered Species of Wild Fauna And Flora (CITES) Agreement on an International Energy Program	1996
Barcelona, 1976	Convention for the Protection of Mediterranean Sea Against Pollution (Barcelona Convention)	1981
London, 1978	Convention on Prevention of Pollution from Ships MARPOL (Annex III and IV not signed By Turkey)	1990
Athens, 1980	Protocol for the Protection of the Mediterranean Sea Against Pollution from Land-based Sources	1983
Barcelona, 1976	Protocol Concerning Cooperation in Combating Pollution of the Mediterranean Sea by Oil and Other Harmful Substances in	1981
Geneva, 1982	Protocol Concerning Specially Protected Areas in the Mediterranean	1996
Izmir, 1996	Izmir Protocol on the Prevention of Pollution of the Mediterranean Sea by Transboundary Movements of Hazardous Wastes	1996
Bern, 1979 Barcelona, 1976	Convention on the Conservation of European Wildlife and Their Natural Habitats (Bern Convention) Dumping Protocol for Mediterranean	1984 1981
Geneva, 1979	Convention on Long-range Transboundary Air Pollution	1983
deneva, 1979	Protocol to the 1979 Convention on Long-range Transboundary Air Pollution on Long-term Financing of the Co-operative	1703
Geneva, 1984	Program for Monitoring and Evaluation of the Long-range Transmission of Air Pollutants in Europe (EMEP)	1985
Vienna, 1985	Vienna Convention on the protection of the Ozone Layer	1990
Montreal, 1987	Montreal Protocol on Substances that Depleting the Ozone Layer	1990
Vienna, 1986	Convention on Early Notification of a Nuclear Accident	1990
Rio de Janeiro, 1992 Basel, 1989	Convention on Biological Diversity Basel Convention on the Control of Transboundary Movement Hazardous Wastes and Their Disposal	1997 1994
Bucharest, 1992	Convention on the Protection of the Black Sea Against Pollution	1994
Bucharest, 1992	Protocol on the Protection of the Black Sea Marine Environment Against Pollution from Land Based Sources	1994
	Protocol on Cooperation in Combating Pollution of the Black Sea Marine Environment by Oil and Other Harmful Substances in	
Bucharest, 1992	Emergency Situations Protocol on the Distriction of the Plack See Marine Environment Against Pollution by Dumning	1994
Bucharest, 1992 Paris, 1994	Protocol on the Protection of the Black Sea Marine, Environment Against Pollution by Dumping Convention on Combating Desertification	1994 1996
1 at 15, 1994	Convention on Combating Erosion	1998
	European Landscape Convention	2000
	Kyoto Protocol	2009
	Cartagena Protocol on Biosafety	2004
Declarations:		
Stockholm Declaration on Human Envi		
	urity and Cooperation (1975,1980,1986,1988)	
Genoa Declaration on Mediterranean S	nity (UN/EC) Flora Fauna and Living Environment Protection Declaration (1988)	
European Environment a Health Chart		
Atmospheric Pollution and Climate (No		
Euro-Mediterranean Environment Cha		
UN/EC Sustainable Development (Berg	gen) Declaration (1990)	
Ozone (Montreal) Protocol (1990)		
New European (Paris) Charter (1990)		
UN/EC Espoo Ministerial Accord (1993) OECD Environment and Development		
Rio Declaration on Environment and D		
Agenda 21 (1992)	(1972)	
Declaration on Forestry on Principles ((1992)	
OECD Environment Ministers Declarat	cion (1992)	
Cairo Declaration (1992)		
Central Asia and Balkan Republic Envi Sofia Ministerial Declaration (1995)	ronment Ministers Declaration (1994)	
Barcelona Resolution (1995)		
OECD Environment Ministers Declarat	rion (1996)	
OECD Environment Ministers Declarat		
OECD Environment Ministers Declarat	cion (2001)	
Pafarancas		

 $References \\ http://www.un.org/esa/agenda21/natlinfo/wssd/turkey.pdf \\ https://www.cbd.int/doc/world/tr/tr-nbsap-v2-en.pdf$

Annex 2b. Implications of the Convention of Biological Diversity in (XXX Country/Region) GENERAL INFORMATION CONCERNING TURKEY'S BIOLOGICAL DIVERSITY Turkey is a country situated on the continents of Asia and Europe, bounded on the north by

the Black Sea, on the west by the Aegean Sea and on the south by the Mediterranean, Its neighbours are Bulgaria and Greece to the west, Georgia, Armenia, Azerbaijan and Iran to the east, Iraq and Syria to the south. With a total surface area of 780,576 $\rm km^2$, of which 10,000 $\rm km^2$ is formed by rivers and lakes. Turkey is located between latitudes 360-420 North and longitudes

Turkey displays the character of a small continent in terms of biological diversity. Among the Turkey displays the character of a small continent in terms of biological diversity. Among the reasons for this situation, one may count the fact that the country has three different types of bioclimate and three Biogeographical Zones, namely Euro-Siberian, Mediterranean and Irano-Turanian, its topographic, geological, geomorphologic and soil diversity, the existence of different types of aquatic bodies such as the sea, lakes, rivers, and fresh water, salt water and mineral water lakes, the altitude differences that range between 0 and 5,000 metres, the and mineral water lakes, the altitude differences that range between 0 and 5,000 metres, the fact that the country has deep canyons and very different types of ecosystem and that it was less affected by the glacial period in comparison with European countries, the existence of the Anatolian Diagonal which links Northern Anatolia to Southern Anatolia and the resulting ecological and fl oristic differences, and the fact that the country is at the point where three continents intersect. In brief, Turkey has agricultural, forest, mountain, steppe, wetland, coastal and marine ecosystems and different forms and combinations of these ecosystems. and marine ecosystems and different forms and combinations of these ecosystems. Of the biogeographical Zone extends throughout Northern Anatolia and in those parts of the Thracian Region which face the Black Sea. This is the climatic region with the highest rainfall and is largely covered with forests. The Mediterranean Biogeographical Zone covers all areas on the Mediterranean cost and the western parts of Thrace and includes very different types of ecosystem. The Irano-Turanian zone is the largest of the Biogeographical Zones, starting in Central Anatolia and extending as far as Mongolia. The continental climate and steppe flora are predominant in this zone.

There are more than 90000 species including flora and fauna. These cover approximately 9500 vascular plants, 4000 lower plants, 60 to 80000 invertebrates and 1400 vertebrates. Out of 9500 vascular plant species, approximately one-third are endemics and three-quarters of all plant species existing in Europe grow in Turkey. The country is accepted as the richest especially in vascular plant species, within its climate zone. Among the phytogeographic regions, the Irano-Turanian region has the greatest number of endemic species followed by the Mediterranean and Euro-Siberian regions.

Forest Ecosystems
In Turkey, Iorest ecosystems cover a total area of 21,188,747 hectares. Forests consisting of broad-leaved trees are more widespread in Turkey. Coniferous trees occur at all altitudes from sea level to the highest limit where forests exist. In the Aegean and Mediterranean regions, there are humid and semi-humid coniferous and dry forests (oak, black pine and red pine) as well as shrubs and maquis.

well as shrubs and maguis.

weii as surus and maquis.
The forest types according to the biogeographical regions are as follows:
Euro-Siberian Biogeographical Region:

Broad-leaved and coniferous forests (Beech, Chestnut, Hornbeam; 500-1200m),

Humid and semi-humid coniferous forests (black pine, Scotch pine, spruce, fir; 1000-

- Dry oak and pine forests (Oak:<1500m; black pine; >600m; red pine; 400-500m)

- Ory oak and pine forests (Oak:<1500m; black pine: >600m; red pine: 400-500m)
 Shrub (maquis and pseudo-maquis) formation (Red pine: <500m)
 Mediterranean Biogeographical Region:
 Shrub (maquis and garigue) formation (Oaks, Sandal, gum, myrtle, etc. 350 m Marmara, 600 m Aegean; 800 m Mediterranean),
 Low-Altitude Mediterranean Belt forests (Red pine: <1000m; Black pine: 800-1500m),
- *Aegean High Mountain Forests (Chestnut: <1000m; Beech, Linden, Hazelnut: >1500m; Scotch pine: >1600m; Oak and Black pine: >700m, Red pine: <600m).

 *Mediterranean High Mountain Forests (Oak: 500-1200m; Black pine: 1200-2000m; Fir: 1200-1800m; Cedar: 1000-2000m; Juniper: 100-1800m; Beech-Hornbeam: 1100-

- Irano-Turanian Biogeographical Region:
 Central Anatolia Steppe Forests (Mossy and white oak, Black pine, Juniper: 800-

1500m),

- Central Anatolia Dry Black Pine, Oak and Juniper Forests (Oaks: <1200m; Black pine:
1000m-1500m; Scotch pine >1500m),

- Eastern Anatolia Dry Oak Forests (Oak species <850m).

These rich forest ecosystems of Turkey provide habitats for a great number of endemic plant
species, important bird species and other wildlife species. These ecosystems also include the
wild relatives of many cultivated plants which are important for agricultural biological diversity.

"Turkey is a country situated on the continents of Asia and Europe, bounded on the north by the Black Sea, on the west by the Aegean Sea and on the south by the Mediterranean. Turkey has three major bio-geographical regions namely Euro-Siberian, Mediterranean and Irano-Turanian, with a total surface area of 780 576 km2. There are very different types of ecosystems such as coastal and marine, agricultural, mountain, forests, steppes and wetlands. The flora and fauna are very rich with a high endemism and wider genetic diversity." (Kücük and Ertürk, 2013)

Number and Extent of Protected Areas

Protected areas, including 2416 territories, cover 7.2% of the Turkey's territory, About 1.2% of these areas are protected under IUCN categories I-II. Protected areas are managed under different laws and regulations by different governmental institutions.

Percentage of Forest Cover

Forests cover 27.6% of the country

Protected Areas	Number	Related Law	Institution
National park	40	Law on National Parks	Ministry of Forestry and Water Affairs
Nature conservation area	31	Law on National Parks	Ministry of Forestry and Water Affairs
Natural monument	107	Law on National Parks	Ministry of Forestry and Water Affairs
Nature park	184	Law on National Parks	Ministry of Forestry and Water Affairs
Wildlife development areas	80	Law on Terrestrial Hunting	Ministry of Forestry and Water Affairs
Conservation forest	58	Law on Forest	Ministry of Forestry and Water Affairs
Genetic conservation areas	239	Law on Forest	Ministry of Forestry and Water Affairs
Seed stands	373	Law on Forest	Ministry of Forestry and Water Affairs
Specially protected areas (SPAs)	16	Law on Environment	Ministry of Environment and Urbanization
Natural sites	1273	Law on Conservation of Cultural and Natural Heritage	Ministry of Environment and Urbanization
Ramsar sites	14	Ramsar Convention by-law on Conservation of Wetlands	Ministry of Forestry and Water Affairs
Biosphere reserves	1	Law on National Parks-Law on Forest	Ministry of Forestry and Water Affairs
Total	2416		

A comprehensive source of information on biodiversty and action plans in Turkey can be found: https://www.cbd.int/doc/world/tr/tr-nbsap-v2-en.pdf http://www.milliparklar.gov.tr/korunanalanlar/korunanalan1.htm

Annex 3: Convention on International Trade in Endangered Species (CITES)

Updated from the CITES website 10th August 2010 (www.cites.org)

Latin name Appendix I :	Common/Trade name	Distribution
Abies guatamalensis	Guatemalan fir	Central America
Araucaria araucana	Monkey-puzzle tree	Chile and Argentina
Dalbergia nigra	Brazilian Rosewood	Brazil
Fitzroya cuppressoides	Alerce	Costa Rica, Panama, Columbia
Pilgerodendron uviferum	Devleterele De de com	Argentina, Chile
Podocarpus parlatorei	Parlatore's Podocarp	Argentina, Bolivia, Peru
Appendix II :		
Aquilaria spp. ⁴	Agarwood	Asia (all species)
Aniba roseodora ¹²		
Bulnesia sarmientoi	Vera, palo santo, ibiocaí	
Caesalpinia echinata 10	Brazilwood, Pau-Brasil, Pau de Pernambuco and Ibirapitanga	
Caryocar costaricense 4	Ajillo	Colombia, Costa Rica, Panama
Gonystylus spp. 4	Ramin	Asia (all species)
Guaiacum spp.	Lignum-vitae/Tree of life	Central America, Caribbean
Gyrinops spp. 4	Agarwood	Asia (all species)
Oreomunnea pterocarpa 4	Gavilaan	Costa Rica, Mexico, Panama
Pericopsis elata ⁵ Platymiscium	Afrormosia	Central and West Africa logs
pleiostachyum ⁴	Quira macawood	Central America
Prunus africana ⁴	African cherry	Africa and Madagascar
Pterocarpus santalinus ⁷	Red Sandalwood	India
Swietana humilis ⁴	Honduras Mahogany	Central America
Swietana macrophylla ⁶	Big-leaf Mahogany	Neotropics
Swietana mahagoni ⁵	Caribbean mahogany	USA, West Indies, Central America
Taxus: chinensis ²	Chinese Yew	Asia
T. cuspidate ²	Japanese Yew	Asia
T. fauana ²	Tibetan Yew	Asia
T. sumatrana ²	Sumatran Yew	Asia
T. wallichiana ²	Himalayan Yew	Asia
Appendix 3:		
Cedrela odorata ⁵	Cigarbox Cedar	Colombia, Guatemala and Peru
Dalbergia retusa ⁵	Cocobolo	Guatemala
Dalbergia stevensonii ⁵		Guatemala
Dipteryx panamensis	Almendro	Costa Rica, Nicaragua
Magnolia liliifera var.		
obovata ¹	Safan, Champak	Nepal
Podocarpus nerifolius ¹	Yellow Wood	Nepal
Tetracentron sinense ¹	Tetracentrons	Nepal
Dalbergia tucurensis	Yucatan Rosewood, Panama Rosewood, Nicaraguan Rosewood	Nicaragua
Fraxinus mandshurica	Manchurian Ash	Russia
Quercus mongolica	Mongolian Oak	Russia

What is controlled?

- 1 All parts and derivatives except:
- a) seeds, spores and pollen (including pollinia);
- b) seedling or tissue cultures obtained in vitro, in solid or liquid media, transported in sterile containers; and
- c) cut flowers of artificially propagated plants
- d) fruits and parts and derivatives thereof of artificially propagated plants of Vanilla
- 2 All parts and derivatives except:
- a) seeds and pollen; and
- b) finished products packaged and ready for retail
- All parts and derivatives except:
 a) seeds (including seedpods of Orchidaceae,) spores and pollen (including pollenia). Exemption does not apply to seeds from Cactaceae spp. ${\bf Exported \ from \ Mexico \ or \ seeds \ of \ } \textit{Beccariophoenix madagas carens is \ and \ } \textit{Neodyps is decary i}.$
- seedling or tissue cultures obtained in vitro, in solid or liquid media, transported in sterile containers;
- c) cut flowers of artificially propagated plants;
 d) truits, and parts and derivatives thereof of naturalised or artificially propagated plants of the genus Orchidaceae and of the family Cactaceae
- e) stems, flowers and parts and derivatives thereof, of naturalised or artificially propagated plants of the genus Opuntia and Selenicereus

- **5** Logs, sawn wood and veneer sheets
- 6 Logs, sawn wood, veneer sheets and plywood
- 7 Logs, wood chips, powder and extracts
- **9** All parts and derivatives except those bearing a label
- 10 Logs, sawn wood, veneer sheets including unfinished wood articles used for the fabrication of bows for stringed musical instruments
- 11 Logs, sawn wood, veneer sheets, plywood, powder and extracts
- 12 Logs, sawn wood, veneer sheets, plywood and essential oil (excluding finished products packaged and ready for retail trade.

Soil Association Woodmark supports the inclusion of the following species in Appendix II; all are known to be in international trade and to be suffering or having already suffered substantial decline:

Berchemia zeyheri Pink Ivorywood

Chamaecyparis lawsoniana Port Orford cedar Dalbergia cearensis Kingwood Tulipwood

Indian Rosewood,

Dalbergia latifoliaSonokelingDalbergia melanoxylonAfrican BlackwoodDiospyros celebicaMacassar EbonyDiospyros crassifloraAfrican EbonyDiospyros ebenumSri Lankan EbonyDiospyros muniThai EbonyDiospyros philippinensisPhilippine Ebony

Utile, Sapele, African

Entandrophragma spp. Mahogany (All 11 spp.) Khaya African Mahogany (All 7 spp.)

Annex 4. Endangered species in (XXX Country/Region)

The IUCN Red List of Threatened Species™ is widely recognized as the most comprehensive, objective global approach for evaluating the conservation status of plant and animal species. The following link can be used to obtain up-to-date information on the conservation status of species in Turkey: http://www.iucnredlist.org/apps/redlist/search

After entering this website, click location link on the left side of the page, then choose Turkey from Land Regions/West&Central Asia link.

Inspite of rich endemism in Turkey, some of these species are facing serious threats. According to the IUCN 2001 red list assessment, about 600 of total endemic species are in the category of 'Critically Endangered –CR' and about 700 species in the category of 'Endangered –EN'.

A comprehensive source of information on biodiversty and endangered species in Turkey can be found here: https://www.cbd.int/doc/world/tr/tr-nbsap-v2-en.pdf and http://www.iucnredlist.org/apps/redlist/search

Annex 5a. FSC certification and core ILO Conventions

Following the FSC policy document "FSC certification and the ILO Conventions" (FSC-POL-30-401: 2002), compliance with all ILO Conventions relevant for forestry is a requirement for FSC forest management certification. Conventions 29, 87, 98, 100, 105, 111, 138, and 182 are Core Standards covered by the 1998 ILO Declaration on Fundamental Principles and Rights at Work and its following.

- Forest managers are legally obliged to comply with all ILO conventions that are ratified in the country of operation (see Annex 5b).
- Forest mangers are expected to comply with the eight core (fundamental) ILO conventions in all ILO
- 2 member countries, by virtue of their country's ILO membership, even if not all the conventions have been ratified (those with a '*' in the list below)
 - FSC's policy for voluntary certification expects managers to comply with all conventions that have an
- 3 impact on forestry operations and practices, in all countries (including countries which are not ILO-members, and have not ratified the conventions).

List of ILO Conventions that have an impact on forestry operations and practices:

- 29* Forced Labour Convention, 1930
- 87* Freedom of association and protection of the right to organize conventions, 1948.
- 97 Migration for employment (revised) convention, 1949.
- 98* Right to organize and collective bargaining convention, 1949.
- 100* Equal remuneration convention, 1951.
- 105* Abolition of forced labour convention, 1957.
- 111* Discrimination (occupation and employment) convention, 1958.
- 131 Minimum Wage fixing convention, 1970.
- 138* Minimum age convention, 1973.
- 141 Rural workers organizations convention, 1975.
- 142 Human Resources Development Convention, 1975
- 143 Migrant Workers (Supplementary Provisions) Convention, 1975
- 155 Occupational Safety and Health Convention, 1981
- 169 Indigenous and Tribal Peoples Convention, 1989
- 182* Worst Forms of Child Labour Convention, 1999

ILO Code of Practice on Safety and Health in Forestry Work.

Recommendation 135 Minimum Wage Fixing Recommendation, 1970

Annex 5b. ILO Conventions ratified in Turkey

F	u	n	d	a	m	ıe	n	t	a

Fundamental			
Convention	Date	Status	Note
C029 - Forced Labour Convention, 1930 (No. 29)	30 Oct 1998	In Force	
C087 - Freedom of Association and Protection of the Right to Organise Convention, 1948 (No. 87)	12 Jul 1993	In Force	
C098 - Right to Organise and Collective Bargaining Convention, 1949 (No. 98)	23 Jan 1952	In Force	
C100 - Equal Remuneration Convention, 1951 (No. 100)	19 Jul 1967	In Force	
C105 - Abolition of Forced Labour Convention, 1957 (No. 105)	29-Mar-61	In Force	
C111 - Discrimination (Employment and Occupation) Convention, 1958 (No. 111)	19 Jul 1967	In Force	
C138 - Minimum Age Convention, 1973 (No. 138)Minimum age specified: 15 years	30 Oct 1998	In Force	
C182 - Worst Forms of Child Labour Convention, 1999 (No. 182)	02 Aug 2001	In Force	
Governance (Priority)			
Convention	Date	Status	Note
C081 - Labour Inspection Convention, 1947 (No. 81)	05-Mar-51	In Force	
C122 - Employment Policy Convention, 1964 (No. 122)	13 Dec 1977	In Force	
C144 - Tripartite Consultation (International Labour Standards) Convention, 1976 (No. 144)	12 Jul 1993	In Force	
Technical			
Convention	Date	Status	Note
C002 - Unemployment Convention, 1919 (No. 2)	14 Jul 1950	In Force	
C011 - Right of Association (Agriculture) Convention, 1921 (No. 11)	29-Mar-61	In Force	
C014 - Weekly Rest (Industry) Convention, 1921 (No. 14)	27 Dec 1946	In Force	
0045 NS: 10 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 -	20.5 1050	NT	Automatic Denunciation on 30 Oct 1999
C015 - Minimum Age (Trimmers and Stokers) Convention, 1921 (No. 15)	29 Sep 1959	Not in force	by convention C138
C026 - Minimum Wage-Fixing Machinery Convention, 1928 (No. 26)	29 Jan 1975	In Force	•
COOK For Charles Frankrish Associate Occupation (ACC (N) ACC			Automatic Denunciation on 23 Jan 1953
C034 - Fee-Charging Employment Agencies Convention, 1933 (No. 34)	27 Dec 1946	Not in force	by convention C096
COMO Madamada Companyation (October 1 Disease) A Companya (Disease) A Co	07 D. 1075	L. F	
C042 - Workmen's Compensation (Occupational Diseases) Convention (Revised), 1934 (No. 42)	27 Dec 1946	In Force	
C045 - Underground Work (Women) Convention, 1935 (No. 45)	21 Apr 1938	In Force	
C053 - Officers' Competency Certificates Convention, 1936 (No. 53)	22 Apr 2005	In Force	
C055 - Shipowners' Liability (Sick and Injured Seamen) Convention, 1936 (No. 55)	17-Mar-05	In Force	
			Automatic Denunciation on 30 Oct 1999
C058 - Minimum Age (Sea) Convention (Revised), 1936 (No. 58)	29 Sep 1959	Not in force	by convention C138
			Automatic Denunciation on 30 Oct 1999
C059 - Minimum Age (Industry) Convention (Revised), 1937 (No. 59)	12 Jul 1993	Not in force	by convention C138
C068 - Food and Catering (Ships' Crews) Convention, 1946 (No. 68)	17-Mar-05	In Force	· · · · · · · · · · · · · · · · · · ·
C069 - Certification of Ships' Cooks Convention, 1946 (No. 69)	17-Mar-05	In Force	
C073 - Medical Examination (Seafarers) Convention, 1946 (No. 73)	17-Mar-05	In Force	
C077 - Medical Examination of Young Persons (Industry) Convention, 1946 (No. 77)	02 Nov 1984	In Force	
C080 - Final Articles Revision Convention, 1946 (No. 80)			
C088 - Employment Service Convention, 1948 (No. 88)	13 Jul 1949 14 Jul 1950	In Force	
		In Force	
C092 - Accommodation of Crews Convention (Revised), 1949 (No. 92) C094 - Labour Clauses (Public Contracts) Convention, 1949 (No. 94)	17-Mar-05	In Force	
C095 - Protection of Wages Convention, 1949 (No. 95)	29-Mar-61	In Force	
C096 - Fee-Charging Employment Agencies Convention (Revised), 1949 (No. 96)Has accepted the provisions of	29-Mar-61	In Force	
Part III	23 Jan 1952	In Force	
C099 - Minimum Wage Fixing Machinery (Agriculture) Convention, 1951 (No. 99)	23 Jun 1970	In Force	
C102 - Social Security (Minimum Standards) Convention, 1952 (No. 102)Has accepted Parts II, III, V, VI and VIII to			
X. Pursuant to Article 3, paragraph 1, of the Convention, the Government accepts the obligations of the Convention	29 Jan 1975	In Force	
in respect of Parts II and VIII but avails itself of the temporary exceptions provided for in Articles 9(d) and 48(c).			
C108 - Seafarers' Identity Documents Convention, 1958 (No. 108)	07 Feb 2005	In Force	
C115 - Radiation Protection Convention, 1960 (No. 115)	15 Nov 1968	In Force	
C116 - Final Articles Revision Convention, 1961 (No. 116)	02 Sep 1968	In Force	
C118 - Equality of Treatment (Social Security) Convention, 1962 (No. 118)Has accepted Branches (a) to (g)	25 Jun 1974	In Force	
C119 - Guarding of Machinery Convention, 1963 (No. 119)	13 Nov 1967	In Force	
C123 - Minimum Age (Underground Work) Convention, 1965 (No. 123)Minimum age specified: 18 years and total			
prohibition on women	08 Dec 1992	In Force	
C127 - Maximum Weight Convention, 1967 (No. 127)	13 Nov 1975	In Force	
C133 - Accommodation of Crews (Supplementary Provisions) Convention, 1970 (No. 133)	17-Mar-05	In Force	
C134 - Prevention of Accidents (Seafarers) Convention, 1970 (No. 134)	17-Mar-05	In Force	
C135 - Workers' Representatives Convention, 1971 (No. 135)	12 Jul 1993	In Force	
C142 - Human Resources Development Convention, 1975 (No. 142)	12 Jul 1993	In Force	
C146 - Seafarers' Annual Leave with Pay Convention, 1976 (No. 146)Length of annual leave specified: 30 days	28 Jul 2005	In Force	
C151 - Labour Relations (Public Service) Convention, 1978 (No. 151)	12 Jul 1993	In Force	
C152 - Occupational Safety and Health (Dock Work) Convention, 1979 (No. 152)	17-Mar-05	In Force	
C153 - Hours of Work and Rest Periods (Road Transport) Convention, 1979 (No. 153)	17-Mar-05	In Force	
C155 - Occupational Safety and Health Convention, 1981 (No. 155)	22 Apr 2005	In Force	
C158 - Termination of Employment Convention, 1982 (No. 158)	04 Jan 1995	In Force	
C159 - Vocational Rehabilitation and Employment (Disabled Persons) Convention, 1983 (No. 159)	26 Jun 2000	In Force	
C161 - Occupational Health Services Convention, 1985 (No. 161)	22 Apr 2005	In Force	
C164 - Health Protection and Medical Care (Seafarers) Convention, 1987 (No. 164)	17-Mar-05	In Force	
C166 - Repatriation of Seafarers Convention (Revised), 1987 (No. 166)	17-Mar-05	In Force	
			The Convention will enter into force for
C167 - Safety and Health in Construction Convention, 1988 (No. 167)	23-Mar-15	Not in force	Turkey on 23 Mar 2016.
	22.15		The Convention will enter into force for
C176 - Safety and Health in Mines Convention, 1995 (No. 176)	23-Mar-15	Not in force	Turkey on 23 Mar 2016.
C187 - Promotional Framework for Occupational Safety and Health Convention, 2006 (No. 187)	16 Jan 2014	In Force	

Table 1. Personal protective equipment (PPE) appropriate for forestry operations

Parts of the body to be protected:	Feet	Legs	Trunk, arms, legs	Hands	Head	Eyes	Eyes/face	Hearing
PPE normally appropriate:	Safety boots or shoes ¹	Safety trousers ²	Close- fitting clothing	Gloves	Safety helmet	Goggles	Visor (mesh)	Ear muffs ³
Operation								
Planting ⁴								
Manual	✓			√ 5				-6
Mechanized	✓		✓					√ °
Weeding/cleaning								
Smooth-edged tools	✓.			✓.		✓		
Handsaw	*			√ .				
Chain-saw	✓.	•	✓	~ °	✓	✓	✓	•
Brush saw	✓	,	_	-	_	,	-/	-
 with metal blade with nylon filament 	·	· /	•	*	•	· /	•	·/
Rotating knife/flail	,	•	1	,		•		√ 6
	•	4 34 4		10 4				•
Pesticide		on techniq		d for the	particular s	substance a	na	
application	аррисат	ion tecining	ue					
Pruning*	√ º			_	√ 10	1		
Hand tools	•			•	•	•		
Felling ¹¹	,			√ 12	,			
Hand tools	7 7	,	*	√°	· /		,	
Chain-saw Mechanized	· ·	•	· /	•	· /		•	·/
	•		•		•			•
Debarking				_				
Manual Mechanized	,		_	· .		1		√ 6
	•		•	•		•		•
Splitting				_		-		
Manual Mechanized	· /		1	· /		· /		1
	•		•	•		•		•
Extraction Manual	_			_	√ 13			
Chute	,			· .	√ 13			
Animal	,			,	√ 13			
Mechanized	-			-	-			
- skidder	✓		✓	√ 14	✓			√ 6
- forewarder	✓		✓		✓			√ 6
- cable crane	✓		✓	√ 14	✓			√ 6
- helicopter	✓		1 5	✓ 14	√ 16	✓		✓
Stacking/loading	✓		✓	✓	✓			√ 6
Chipping	✓		✓	✓	✓		✓	√ 6
Tree climbing ¹⁷								
Using a chain-saw	✓7	1	✓	√ 8	√ 18	/		/
Not using a chain-	/	-	-	-	/	-		-
saw								

Notes: * If pruning involves tree climbing above 3 m, a fall restricting device should be used. \(^1\)With integrated steel toe for medium or heavy loads. \(^2\)Safety trousers incorporating clogging material, in hot climates/weather chain-saw leggings or chaps may be used. Safety trousers and chap contain fibres that are inflammable and melt, and should

Table 1. Personal protective equipment (PPE) appropriate for forestry operations (cont.)

not be worn during fire-fighting. ³Ear plugs and ear valves not generally suitable for forestry because of risk of infection. ⁴For planting of chemically treated plants and for dipping of plants in chemicals see relevant section of Chapter 13. ⁵When planting spiny seedlings or chemically treated plants. ⁶When noise level at work position exceeds 85dB(A). ⁷Chain-saw boots with protective guarding at front vamp and instep. ⁸Cut-resistant material incorporated in the back of the left hand. ⁹When falling branches are likely to cause injury. ¹⁰When pruning to a height exceeding 2.5 m. ¹¹Felling includes debranching and crosscutting. ¹²When using a handsaw. ¹³When extracting near unstable trees or branchwood. ¹⁴Only if manipulating logs; gloves with heavy-duty palm if handling wire choker rope or tether line. ¹⁵Highly visible colours. ¹⁶With chin strap. ¹⁷For required tree-climbing equipment see Chapter 15 of this code. ¹⁵Climbing helmets are preferable: if they are not available, safety helmets with chin straps may be used.

Annex 6.	Stakeholder	issues	relating to	standard
Annex 6.	Stakeholder	issues	relating to	standard

Annex 7. Pesticides

FSC - Definitions and interpretations

FSC has adopted the following definitions of the terms 'pest' and 'pesticide', approved by the FSC Board of Directors in December 2005:

Pest: Organisms, which are harmful or perceived as harmful and as prejudicing the achievement of management goals or the desired yields or profits. Some pests, especially introduced exotics, may also pose serious ecological threats, and suppression may be recommended. They include animal pests, plant weeds, pathogenic fungi and other micro-organisms.

Pesticide: (including fungicide and herbicide) Any substance or preparation prepared or used in protecting plants or wood or other plant products from pests; in controlling pests or in rendering such pests harmless. (This definition includes insecticides, rodenticides, acaricides, molluscicides, larvaecides, fungicides and herbicides).

Chemicals listed on the next page are classed as "highly hazardous" and should not be used. The list is based Annex 1 and 2 from FSC Guidance Document (FSC-GUI-001: May 2007) on Implementation of the FSC Pesticides Policy (FSC-POL-30-601: December 2005). Chemicals within Class IA of WHO's Extremely hazardous technical grade active ingredients in pesticides are indicated with a '*' and those within Class IB are indicated with '**'.

The FSC board committee may approve temporary exceptions. Revised lists will be published and circulated when necessary.

See www.fsc.org – for chemicals policy updates.

Annex 7b Highly Hazardous Chemicals (see Annex 7b for references)

Formetanate **

Cypermethrin

Name of chemical			
2-(2,4-DP), dma salt (= dichlorprop, dma salt)	DDT	Furathiocarb **	Pentachlorophenol **
2,4,5-T 2,4-D, 2-ethylhexyl ester	Deltamethrin Demeton-S-methyl	Gamma-HCH, lindane Heptachlor	Permethrin Phenylmercury acetate *
3-Chloro-1,2-propanediol**	Diazinon**	Heptenophos **	Phorate *
Acrolein** Aldicarb* Aldrin Allyl alcohol ** Alpha-cypermethrin Aluminium phosphide Amitrole Atrazine Azinphos-ethyl**	Dicamba, dma salt Dichlorvos** Dicofol Dicrotophos** Dieldrin Dienochlor Difenacoum* Difethialone* Diflubenzuron	Hexachlorobenzene * Hexazinone Hydramethylnon Isoxaben Isoxathion ** Lamba-cyhalothrin Lead arsenate ** Mancozeb Mecarbam **	Phosphamidon * Propaquizafop Propetamphos Propyzamide Quintozene Simazine Sodium arsenite ** Sodium cyanide ** Sodium fluoroacetate *
Azinphos-methyl**	Dimethoate	Mercuric chloride *	Sodium fluoroacetate, 1080
Benomyl Blasticidin-S** Brodifacoum* Bromadiolone* Bromethalin* Butocarboxim** Butoxycarboxim** Cadusafos** Calcium arsenate** Calcium cyanide* Captafol* Carbaryl Carbofuran* Carbosulfan	Dinoterb ** Diphacinone* Diquat dibromide Disulfoton* Diuron DNOC ** Edifenphos** Endosulfan Endrin EPN * Epoxiconazole Esfenvalerate Ethiofencarb ** Ethion	Mercuric oxide ** Metam sodium Metasystox Methamidophos ** Methidathion ** Methiocarb ** Methomyl ** Methoxychlor Methylarsonic acid (monosodium methanearsenate, MSMA) Methylbromide Mevinphos* Mirex Monocrotophos ** Naled	Strychnine ** Sulfluramid Sulfotep * Tebufenozide Tebupirimfos * Tefluthrin ** Terbufos * Terbumeton Terbuthylazine Terbutryn Thallium sulfate Thiodicarb Thiofanox Thiometon
Chlordane	Ethoprophos *	Nicotine **	Toxaphene (Camphechlor)
Chlorethoxyfos* Chlorfenvinphos** Chlormephos Chlorophacinone* Chlorothalonil Chlorpyrifos Coumaphos** Coumatetralyl** Cyfluthrin	Famphur ** Fenamiphos ** Fenitrothion Fipronil Flocoumafen * Fluazifop-butyl Flucythrinate ** Flufenoxuron Fluoroacetamide ** Formetanate **	Omethoate ** Oryzalin Oxamyl ** Oxydemeton-methyl ** Oxyfluorfen Paraquat Parathion * Parathion-methyl Paris green ** Pondimethalin	Triadimenol Triazophos Trifluralin Vamidothion Warfarin Zeta-cypermethrin Zinc phosphide

Pendimethalin

Annex 8. Categories of High Conservation Value Forests (HCVF: Proforest toolkit)

A High Conservation Value area is the area of natural habitat required to maintain or enhance a High Conservation Value. A HCV area may be part of a larger habitat, for example a riparian zone protecting a stream that is the sole supply of drinking water to a community or a patch of a rare limestone-loving forest within a larger forest area. Elsewhere, the HCV area may be the whole of a habitat, for example a large forest management unit, when that forest contains several threatened or endangered species that range throughout the forest. Any habitat type – boreal, temperate or tropical, natural or modified by humans, can potentially be designated an HCV area, because HCV designation relies solely on the presence of High Conservation Values within the habitat. The Proforest Toolkit proposes the following categories: (see www.hcvnetwork.org for further information).

HCVF 1. Areas containing globally, regionally or nationally significant concentrations of biodiversity values (e.g. endemism, endangered species, refugia).

For example, the presence of several globally threatened bird species within a Kenyan montane forest.

HCVF 2. Globally, regionally or nationally significant large landscape-level areas where viable populations of most if not all naturally occurring species exist in natural patterns of distribution and abundance.

For example, a large tract of Mesoamerican flooded grasslands and gallery forests with healthy populations of Hyacinth Macaw, Jaguar, Maned Wolf, and Giant Otter, as well as most smaller species.

HCVF 3. Areas that are in or contain rare, threatened or endangered ecosystems.

For example, patches of a regionally rare type of freshwater swamp in an Australian coastal district.

HCVF 4. Areas that provide basic ecosystem services in critical situations (e.g. watershed protection, erosion control).

For example, forest on steep slopes with avalanche risk above a town in the European Alps.

HCVF 5. Areas fundamental to meeting basic needs of local communities (e.g. subsistence, health).

For example, key hunting or foraging areas for communities living at subsistence level in a Cambodian lowland forest mosaic.

HCVF 6. Areas critical to local communities' traditional cultural identity (areas of cultural, ecological, economic or religious significance identified in cooperation with such local communities).

For example, sacred burial grounds within a forest management area in Canada.

GLOSSARY

Words in this document are used as defined in most standard English language dictionaries. The precise meaning and local interpretation of certain phrases (such as local communities) should be decided in the local context by forest managers and certifiers. In this document, the words below are understood as follows:

Biological diversity: The variability among living organisms from all sources including, inter alia, terrestrial, marine and other aquatic ecosystems and the ecological complexes of which they are a part; this includes diversity within species, between species and of ecosystems. (see Convention on Biological Diversity, 1992)

Biological diversity values: The intrinsic, ecological, genetic, social, economic, scientific, educational, cultural, recreational and aesthetic values of biological diversity and its components. (see Convention on Biological Diversity, 1992)

Biological control agents: Living organisms used to eliminate or regulate the population of other living organisms.

Chain of custody: The channel through which products are distributed from their origin in the forest to their enduse.

Chemicals: The range of fertilizers, insecticides, fungicides, and hormones which are used in forest management.

Criterion (pl. Criteria): A means of judging whether or not a Principle (of forest stewardship) has been fulfilled.

Customary rights: Rights which result from a long series of habitual or customary actions, constantly repeated, which have, by such repetition and by uninterrupted acquiescence, acquired the force of a law within a geographical or sociological unit.

Ecosystem: A community of all plants and animals and their physical environment, functioning together as an interdependent unit.

Endangered species: Any species which is in danger of extinction throughout all or a significant portion of its range.

Exotic species: An introduced species not native or endemic to the area in question.

Forest integrity: The composition, dynamics, functions and structural attributes of a natural forest.

Forest management/manager: The people responsible for the operational management of the forest resource and of the enterprise, as well as the management system and structure, and the planning and field operations.

Genetically modified organisms: Biological organisms which have been induced by various means to consist of genetic structural changes.

High Conservation Value Forests: High Conservation Value Forests are those that possess one or more of the following attributes:

- a) forest areas containing globally, regionally or nationally significant:
- concentrations of biodiversity values (e.g. endemism, endangered species, refugia); and/or
- large landscape level forests, contained within, or containing the management unit, where viable populations of most if not all naturally occurring species exist in natural patterns of distribution and abundance
- b) forest areas that are in or contain rare, threatened or endangered ecosystems
- c) forest areas that provide basic services of nature in critical situations (e.g. watershed protection, erosion control)

d) forest areas fundamental to meeting basic needs of local communities (e.g. subsistence, health) and/or critical to local communities' traditional cultural identity (areas of cultural, ecological, economic or religious significance identified in cooperation with such local communities).

Indigenous lands and territories: The total environment of the lands, air, water, sea, sea-ice, flora and fauna, and other resources which indigenous peoples have traditionally owned or otherwise occupied or used. (Draft Declaration of the Rights of Indigenous Peoples: Part VI)

Indigenous peoples: "The existing descendants of the peoples who inhabited the present territory of a country wholly or partially at the time when persons of a different culture or ethnic origin arrived there from other parts of the world, overcame them and, by conquest, settlement, or other means reduced them to a non-dominant or colonial situation; who today live more in conformity with their particular social, economic and cultural customs and traditions than with the institutions of the country of which they now form a part, under State structure which incorporates mainly the national, social and cultural characteristics of other segments of the population which are predominant." (Working definition adopted by the UN Working Group on Indigenous Peoples).

Landscape: A geographical mosaic composed of interacting ecosystems resulting from the influence of geological, topographical, soil, climatic, biotic and human interactions in a given area.

Local laws: Includes all legal norms given by organisms of government whose jurisdiction is less than the national level, such as departmental, municipal and customary norms.

Long term: The time-scale of the forest owner or manager as manifested by the objectives of the management plan, the rate of harvesting, and the commitment to maintain permanent forest cover. The length of time involved will vary according to the context and ecological conditions, and will be a function of how long it takes a given ecosystem to recover its natural structure and composition following harvesting or disturbance, or to produce mature or primary conditions.

Native species: A species that occurs naturally in the region; endemic to the area.

Natural cycles: Nutrient and mineral cycling as a result of interactions between soils, water, plants, and animals in forest environments that affect the ecological productivity of a given site.

Natural Forest: Forest areas where many of the principal characteristics and key elements of native ecosystems such as complexity, structure and diversity are present, as defined by FSC approved national and regional standards of forest management.

Non-Timber Forest Products (NTFPs): All forest products except timber, including other materials obtained from trees such as resins and leaves, as well as any other plant and animal products.

Other forest types: Forest areas that do not fit the criteria for plantation or natural forests and which are defined more specifically by FSC-approved national and regional standards of forest stewardship.

Plantation: Forest areas lacking most of the principal characteristics and key elements of native ecosystems as defined by FSC-approved national and regional standards of forest stewardship, which result from the human activities of either planting, sowing or intensive silvicultural treatments.

Principle: An essential rule or element; in FSC's case, of forest stewardship.

Silviculture: The art of producing and tending a forest by manipulating its establishment, composition and growth to best fulfill the objectives of the owner. This may, or may not, include timber production.

Succession: Progressive changes in species composition and forest community structure caused by natural processes (nonhuman) over time.

Tenure: Socially defined agreements held by individuals or groups, recognized by legal statutes or customary practice, regarding the "bundle of rights and duties" of ownership, holding, access and/or usage of a particular land unit or the associated resources there within (such as individual trees, plant species, water, minerals, etc).

Threatened species: Any species which is likely to become endangered within the foreseeable future throughout all or a significant portion of its range.

Use rights: Rights for the use of forest resources that can be defined by local custom, mutual agreements, or prescribed by other entities holding access rights. These rights may restrict the use of particular resources to specific levels of consumption or particular harvesting techniques.

Woodmark Standard Adaptation Process		
FSC-STD-20-003 (v3.0)		
Woodmark procedure	PP-FM-001 Adaptation of Generic Standard In countries where there is no FSC-endorsed national standard Woodmark ha adapted the Woodmark Generic Forestry Standard.	
Summary		
Amendments		
Date	Details	Author/ Approved
Oct-10	Page 1: SA Woodmark and FSC logo updated	
	Page 2: References to superseded FSC docs updated	
	Page 4 and 7: References to 'recommendations' replaced with	
	'observations'	
	References to 'norm/s' replaced with 'indicator/s'	
	Page 52 onwards: Annexes added and numbering re-structured.	
	New index for annexes added with this table for recording	
	amendments.	
	Footer updated to ST-FM-001-07 Oct 2010	
Oct-12	Updated Excel checklist to include cover sheet, introduction and	
	annexes i.e. Excel doc can now be used as stand-alone document for	,
	WM Adapted Standard.	
Jul-15	Annexes compelted and Status changed from draft	JM