

# CDP'nin Yeni Döneminde Şirketleri Hangi Değişiklikler Bekliyor?? CDP 2024 Yılı Kurumsal Soru Seti ve Yeni Yanıtlama Portalı?

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**Bekir Çetin**

Semtrio – Sürdürülebilirlik Lideri

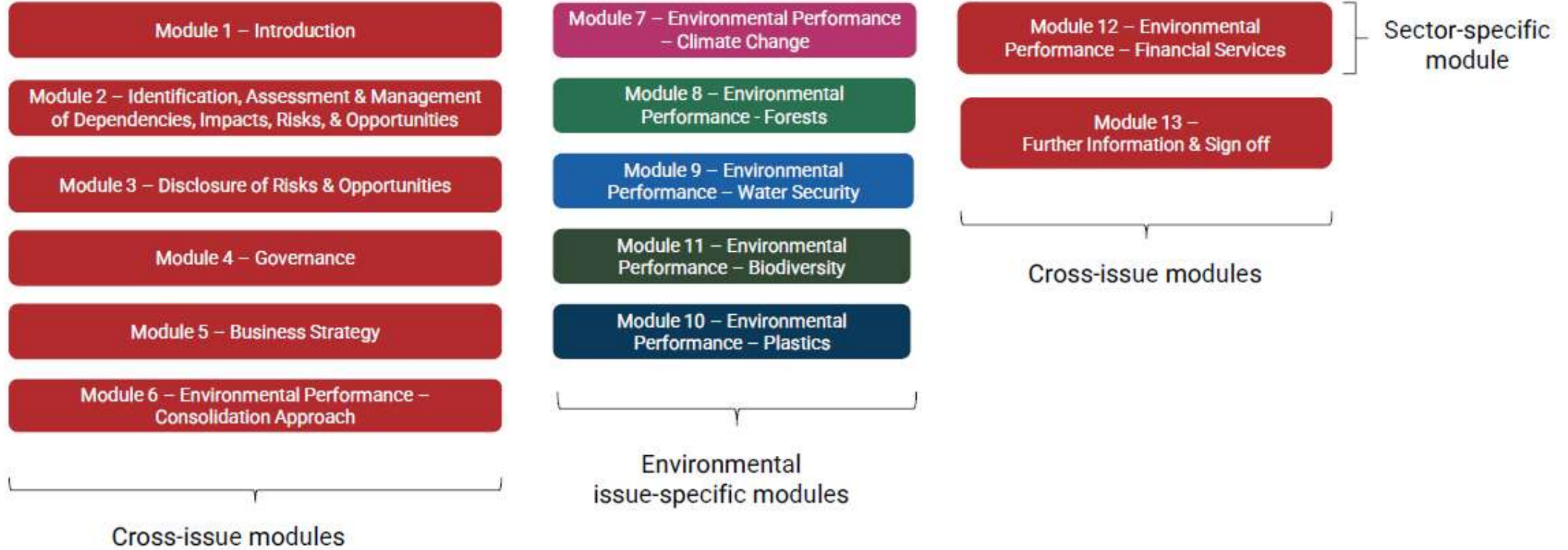


# CDP 2024 Yılı Kurumsal Soru Seti ve Yeni Yanıtlama Portalı?

**Bekir Çetin**

Semtrio

Sürdürülebilirlik Lideri



## Module 1: Introduction

### Introduction

### Organizational activities

### Produced and sourced commodities

### Value chain mapping

#### (1.5) Provide details on your reporting boundary.

New question for Climate change and Water and Forests



#### Amaç

- ✓ Organizasyon, finansal tablolarının hazırlanmasında kullanılan sınır ile aynı raporlama sınırını kullanır.
- ✓ Raporlama sınırı, raporlamanın tamamında tutarlı bir şekilde uygulanır.

1	2
<b>Is your reporting boundary for your CDP disclosure the same as that used in your financial statements?</b>	<b>How does your reporting boundary differ to that used in your financial statement?</b>
Select from: <ul style="list-style-type: none"><li>• Yes</li><li>• No</li><li>• Not applicable – we do not publicly disclose financial statements</li></ul>	Text field [maximum 2,500 characters]

#### CDP, raporlama sınırınızı belirlerken yasal veya muhasebe danışmanınıza danışmanızı önermektedir.

- ✓ Raporlama sınırının finansal muhasebe için kullanılan sınır ile uyumlu olması tercih edilir, çünkü tutarlılık ve hesap verebilirlik açısından önemlidir.
- ✓ CDP, küresel standartlarla uyum sağlayarak piyasaya kapsamlı ve sağlam çevresel veriler sunmaya kararlıdır. Finansal tablolarınızda kullanılan raporlama sınırının aynı sınır olarak kullanılması, IFRS ve ESRS raporlama standartlarının gereksinimleri ile uyumludur.

Raporlama sınırınızın, finansal tablolarınızın hazırlanmasında kullanılan raporlama sınırı ile aynı olmama nedenleri hakkında ayrıntılar sağlayın. Finansal raporlamanıza dahil edilen ancak CDP yanıtınıza dahil edilmeyen herhangi bir varlık gibi raporlama sınırınızın finansal tablolarınızdan nasıl farklılaştığına dair ayrıntıları ekleyin.

## Module 1: Introduction

Introduction

Organizational activities

Produced and sourced commodities

Value chain mapping

### (1.24) Has your organization mapped its value chain?

*New question for Climate change and Water  
Modified question for Forests (2023 F2.2, F2.2a)*

■ EFRAG

#### Değer Zinciri Haritalama

- ✓ Bir organizasyon içinde faaliyetlerin, süreçlerin ve değer yaratımının akışını anlamak için yapılan süreçtir.
- ✓ Değer zincirindeki aktörleri tanımlamayı, nerede faaliyet gösterdiklerini belirlemeyi ve aralarındaki ilişkileri anlamayı içerir.


- ✓ Bu soru, veri kullanıcılarının organizasyonunuzun değer zincirinin farklı bölümlerine ne ölçüde hakim olduğunu anlamalarına olanak tanır ve bu sayede etkin risk yönetimi, izlenebilirlik ve tedarikçi katılımı gibi faaliyetleri kolaylaştırır.

#### Amaç


- ✓ Organizasyonlar, **çevresel bağımlılıklarını, etkilerini, risklerini ve fırsatlarını** etkili bir şekilde belirlemek, değerlendirmek ve yönetmek için değer zincirlerindeki aktörler ve bunlar arasındaki ilişkiler hakkında bilgi sahibi olması.



# Module 2: Identification, assessment, and management of dependencies, impacts, risks, and opportunities

- Module 2: Identification, assessment, and management of DIRO
- Definition of time horizons
- Process for identifying, assessing, and managing DIRO
- Priority locations
- Definition of Substantive Effects
- Pollutant management procedures (W only)
- Tailings dams management procedures (W-MM/CO only)

**(2.2) Does your organization have a process for identifying, assessing, and managing environmental dependencies and/or impacts?** 

**(2.2.1) Does your organization have a process for identifying, assessing, and managing environmental risks and/or opportunities?**

**(2.2.2) Provide details of your organization's process for identifying, assessing, and managing of DIRO.** 

**(2.2.7) Are the interconnections between environmental dependencies, impacts, risks and/or opportunities assessed?**  

**Dependencies and/or impacts**  
 ✓ Bir organizasyonun risklerini ve fırsatlarını etkili bir şekilde değerlendirebilmek için çevre üzerindeki bağımlılıkları ve etkileri belirlemek, değerlendirmek ve yönetmek esastır.

**Amaç**  
 ✓ Organizasyonun, doğrudan operasyonları, değer zinciri, finanse edilen faaliyetler ve varlıklar genelinde çevresel bağımlılıkları, etkileri, riskleri ve fırsatları belirlemek, değerlendirmek ve yönetmek için sağlam bir sürece sahip olması.

1	2	3	4	5
<b>Environmental issue</b>	<b>Indicate which of dependencies, impacts, risks, and opportunities are covered by the process for this environmental issue</b>	<b>Value chain stages covered</b>	<b>Coverage:</b>	<b>Supplier tiers covered</b>
Select all that apply: <ul style="list-style-type: none"> <li>Climate change</li> <li>Forests</li> <li>Water</li> <li>Plastics</li> <li>Biodiversity</li> </ul>	Select all that apply: <ul style="list-style-type: none"> <li>Dependencies</li> <li>Impacts</li> <li>Risks</li> <li>Opportunities</li> </ul>	Select all that apply: <ul style="list-style-type: none"> <li>Direct operations</li> <li>Upstream value chain</li> <li>Downstream value chain [not shown to FS]</li> <li>End of life management [P only]</li> </ul>	Select from: <ul style="list-style-type: none"> <li>Full</li> <li>Partial</li> </ul>	Select all that apply: <ul style="list-style-type: none"> <li>Tier 1 suppliers</li> <li>Tier 2 suppliers</li> <li>Tier 3 suppliers</li> <li>Tier 4+ suppliers</li> </ul>

# Module 2: Identification, assessment, and management of dependencies, impacts, risks, and opportunities

- Module 2: Identification, assessment, and management of DIRO
- Definition of time horizons
- Process for identifying, assessing, and managing DIRO
- Priority locations**
- Definition of Substantive Effects
- Pollutant management procedures (W only)
- Tailings dams management procedures (W-MM/CO only)

## (2.3) Have you identified priority locations across your value chain?

New question



### Kapsam

- ✓ Doğa ile ilgili konuları etkin bir şekilde ele almak ve operasyonel istikrarı sağlamak için, organizasyonlar, sağlık ve dayanıklılıkları şu an ve gelecekte tehdit altında olan ekosistemlere sahip alanlara veya bu alanların yakınlarına öncelik vermelidir.
- ✓ Ekolojik hassasiyeti olan alanların yanı sıra, organizasyonun **doğaya ilişkin önemli bağımlılıkları, etkileri, riskleri ve fırsatları** bulunan alanları belirlemek ve **önceliklendirmek**, organizasyonun en acil eyleme ihtiyaç duyulan alanlara odaklanmasını sağlar ve olumlu etkiler yaratma potansiyelini maksimize eder.

### Amaç

- ✓ Organizasyon, doğrudan operasyonlarında ve değer zincirinde **hassas alanlarda** ve/veya **önemli bağımlılıkları, etkileri, riskleri ve fırsatları bulunan alanlarda** faaliyet gösterdiği yerleri belirler.

### Sensitive locations

- Areas important for biodiversity
- Areas of high ecosystem integrity
- Areas of rapid decline in ecosystem integrity
- Areas of limited water availability, flooding, and/or poor quality of water
- Areas of importance for ecosystem service provision
- Other sensitive location,

### Locations with substantive dependencies, impacts, risks, and/or opportunities

- Locations with substantive dependencies, impacts, risks, and/or opportunities relating to forests
- Locations with substantive dependencies, impacts, risks, and/or opportunities relating to water
- Locations with substantive dependencies, impacts, risks, and/or opportunities relating to biodiversity
- Other location with substantive nature-related dependencies, impacts, risks, and/or opportunities,



# Module 2: Identification, assessment, and management of dependencies, impacts, risks, and opportunities

## Module 2: Identification, assessment, and management of DIRO

Definition of time horizons

Process for identifying, assessing, and managing DIRO

Priority locations

Definition of Substantive Effects

Pollutant management procedures (W only)

Tailings dams management procedures (W-MM/CO only)

(2.4) How does your organization define substantive effects on your organization?

### Kapsam

- ✓ Organizasyon üzerindeki etkilerin önemli olarak kabul edilmesinde kullanılan göstergeler ve eşikler, sektöre, değer zincirine veya coğrafyaya bağlı olarak farklılık gösterebilir. Bu nedenle, organizasyonların potansiyel etkileri nasıl önemli olarak belirlendiğine dair net tanımlar yapmak, veri kullanıcılarına kritik bir bağlam sağlar.
- ✓ Bu soru, açıklığı artırır ve açıklayıcının organizasyon üzerindeki önemli etkileri ne olarak gördüğünü daha net hale getirir.

### Amaç

- ✓ Bu soru, organizasyonunuzun çevresel riskler ve fırsatlar bağlamında 'önemli etki'yi kurumsal düzeyde nasıl tanımladığını ve niceliksel olarak belirlendiğini ortaya koymayı amaçlamaktadır.
- ✓ **Bu, 3.1 ve 3.6'da bildirdiğiniz riskler ve fırsatlar için eşik seviyenizi anlamak için kullanılacaktır.**

### Önemli Etki Kategorileri

- ✓ Varlık değeri (Asset value)
- ✓ Sermaye tahsisi (Capital allocation)
- ✓ Sermaye harcamaları (Capital expenditures)
- ✓ Kredi riski (Credit risk)
- ✓ Müşteri şikayetleri (Customer complaints)
- ✓ Doğrudan işletme maliyetleri (Direct operating costs)
- ✓ EBITDA
- ✓ Çalışan değişim oranı (Employee turnover)
- ✓ Dolaylı işletme maliyetleri (Indirect operating costs)

### Önemli Etki Kategorileri

- ✓ Yükümlülükler (Liabilities)
- ✓ Pazar payı (Market share)
- ✓ Üretim kapasitesi (Production capacity)
- ✓ Gelir (Revenue)
- ✓ Hisse fiyatı (Share price)
- ✓ Hissedar değeri (Shareholder value)
- ✓ Değersizleşmiş varlıklar (Stranded assets)
- ✓ Stratejik müşteriler (Strategic customers)





(3.1.1) Provide details of the environmental risks identified which have had a substantive effect on your organization in the reporting year, or are anticipated to have a substantive effect on your organization in the future.



(3.1.2) Provide the amount and proportion of your financial metrics from the reporting year that are vulnerable to the substantive effects of environmental risks.

*New question for Climate change and Water and Forests*



## Kapsam

- ✓ Organizasyonunuzu şu anda ve gelecekte etkileyen çevresel riskler,
- ✓ Bu risklerin mevcut ve öngörülen finansal etkileri,
- ✓ riskleri yönetmek ve hafifletmek için strateji,
- ✓ yatırımları yönlendirmek ve iş dayanıklılığını ve çevresel sorumluluğu artırmak.

## Amaç

- ✓ 2.4'de tanımlanan **Önemli etkisi** olmuş veya olacağı öngörülen çevresel riskleri
  - ✓ stratejisi,
  - ✓ iş faaliyetleri,
  - ✓ değer zinciri,
  - ✓ finansal durumu (örneğin varlıklar ve yükümlülükler),
  - ✓ finansal performansı (örneğin gelir veya gider) ve
  - ✓ nakit akışları üzerinde.

- Module 3: Disclosure of risks, and opportunities
- Risk Disclosure
- Opportunity Disclosure

**(3.1.2) Provide the amount and proportion of your financial metrics from the reporting year that are vulnerable to the substantive effects of environmental risks.**

*New question for Climate change and Water and Forests*



**Kapsam**

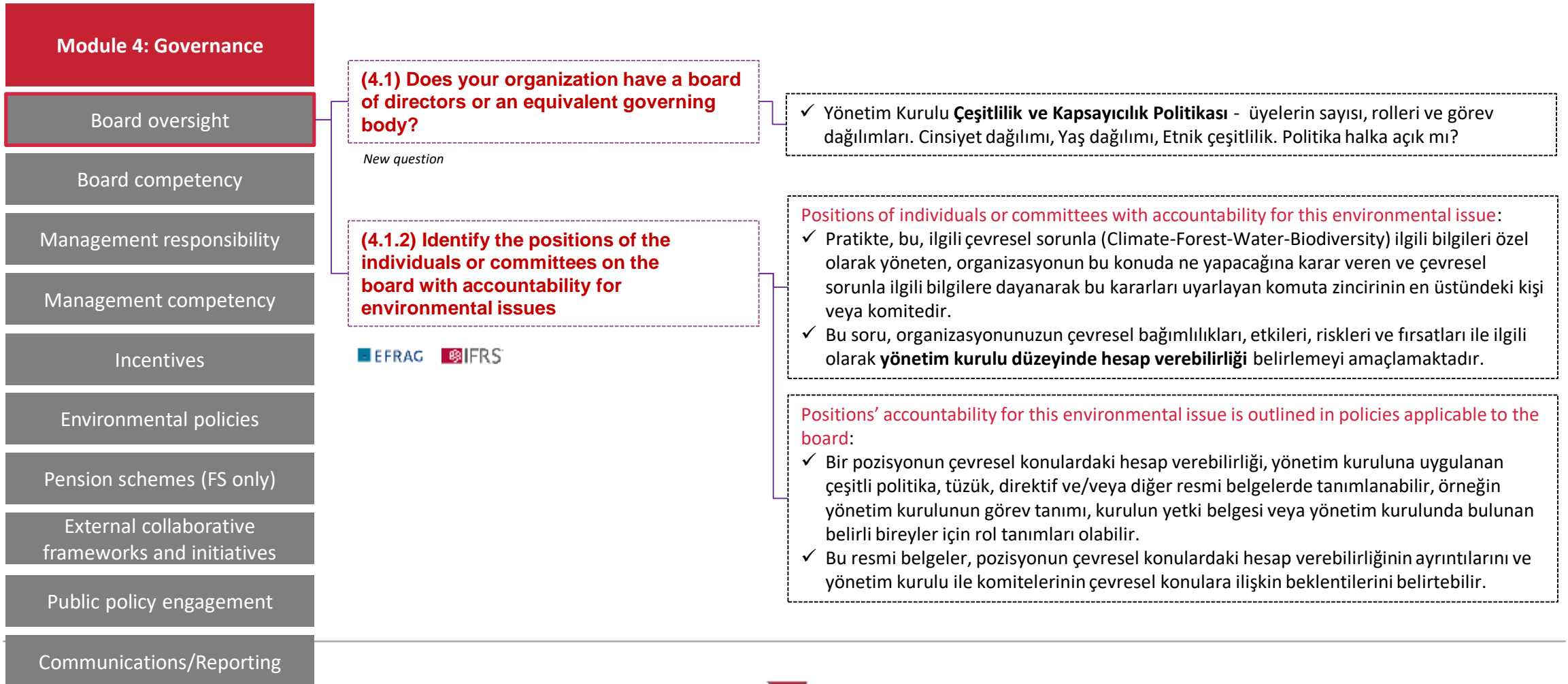
✓ Bu soru, yatırımcılara ve veri kullanıcılarına, bir organizasyonun çevresel risklerin önemli etkilerine karşı duyarlılığı hakkında daha fazla şeffaflık sağlar.

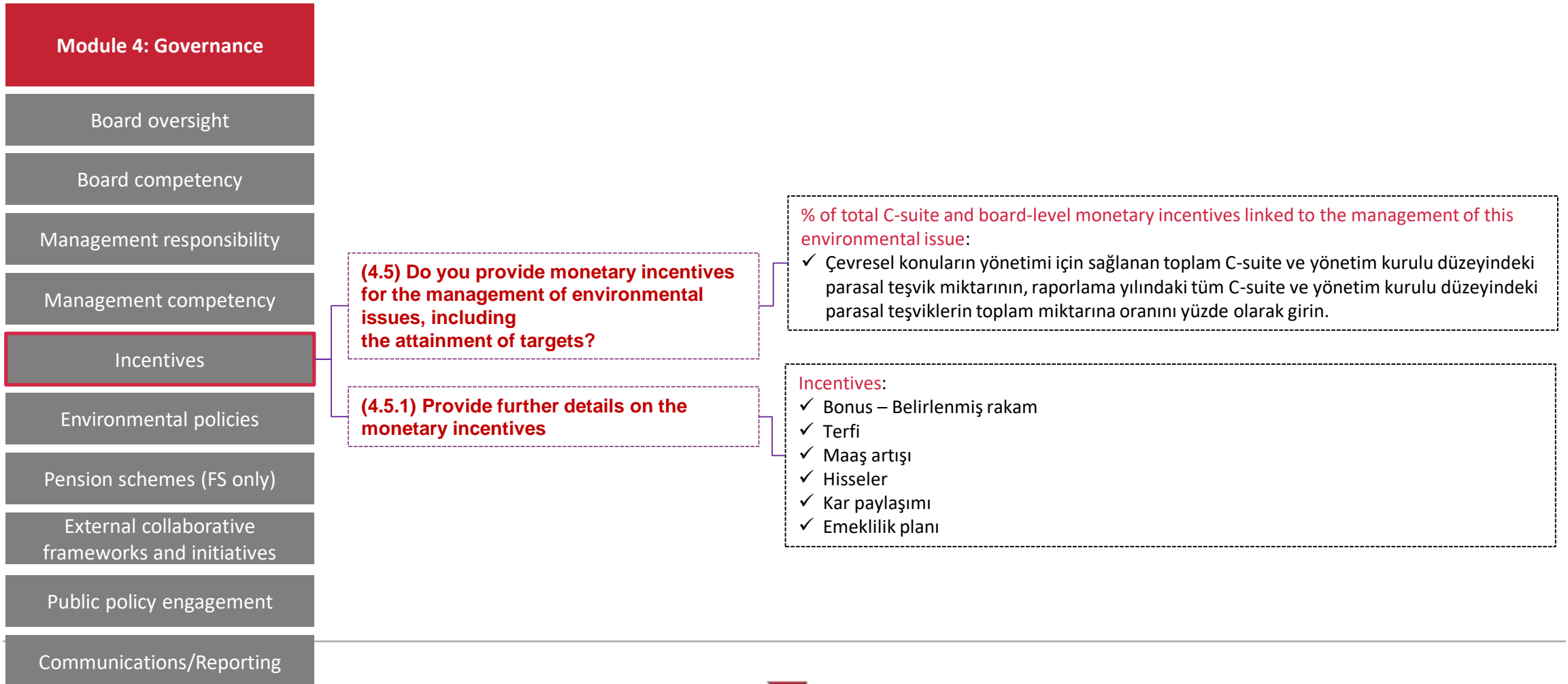
**Amaç**

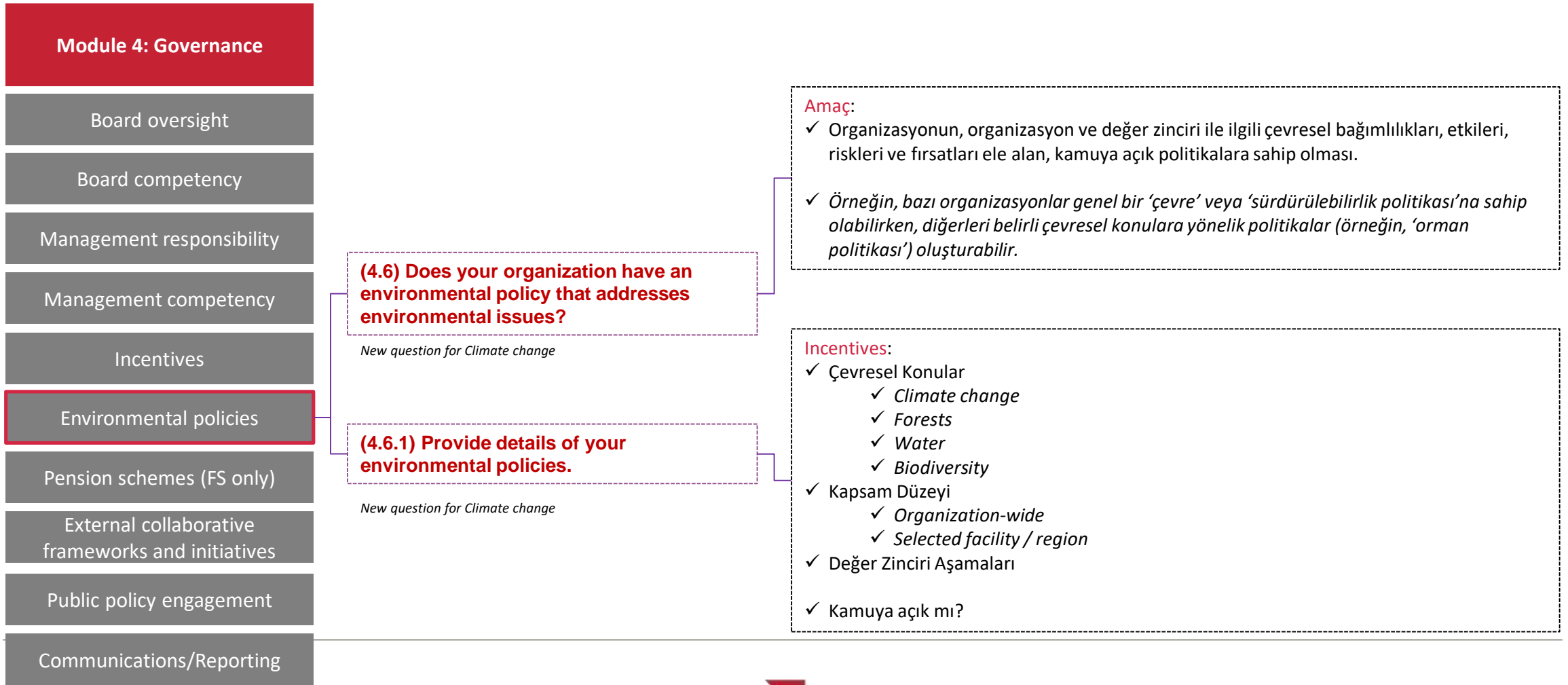
Organizasyon, genel bilgi olarak şunları açıklar:

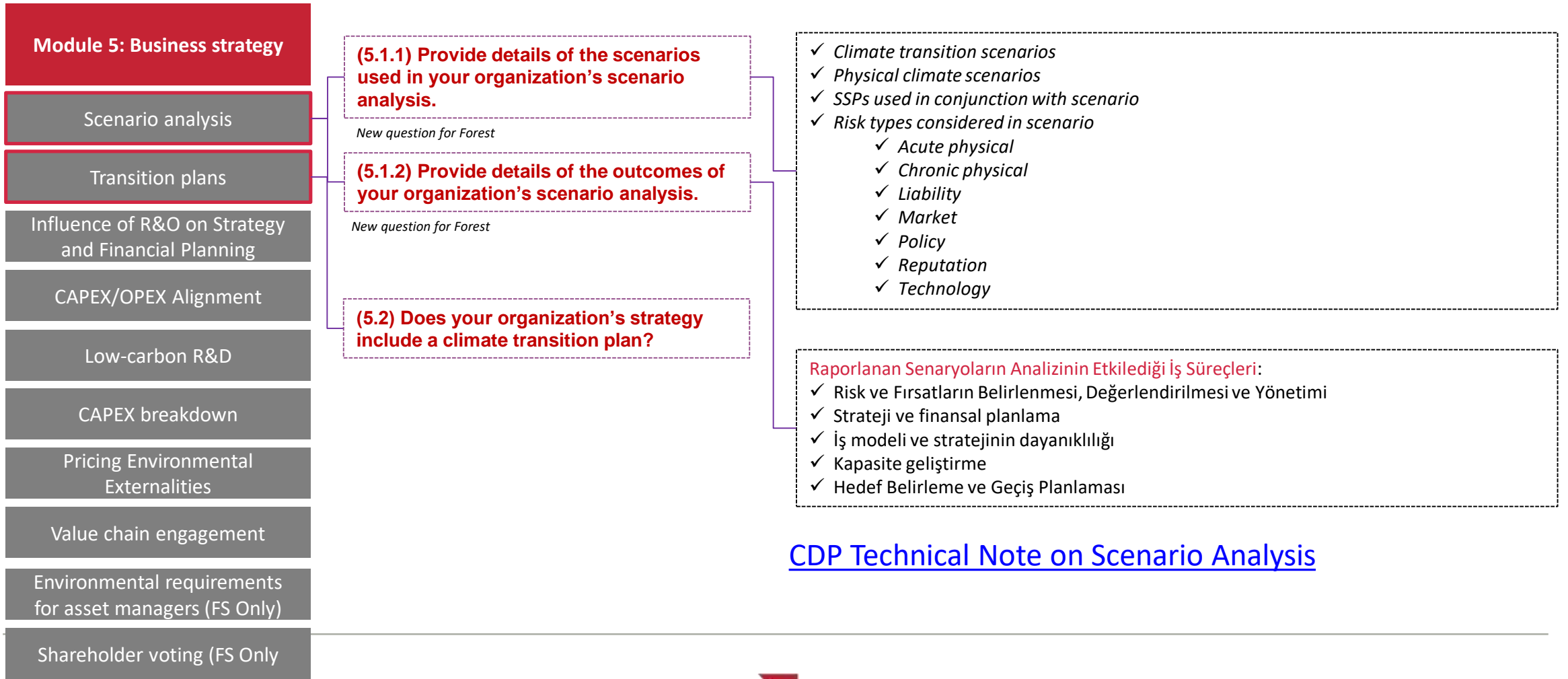
- ✓ Fiziksel risklere ve geçiş risklerine maruz kalan toplam yıllık gelirin miktarı ve oranı,
- ✓ Fiziksel risklere ve geçiş risklerine maruz kalan varlıkların miktarı ve oranı,
- ✓ Risklere yönelik sermaye harcamalarının miktarı.

1	2	3	4	5	6	7	8
Environmental issue	Financial metric	Amount of financial metric vulnerable to transition risks for this environmental issue (unit currency as selected in 1.2)	% of total financial metric vulnerable to transition risks for this environmental issue	Amount of financial metric vulnerable to physical risks for this environmental issue (unit currency as selected in 1.2)	% of total financial metric vulnerable to physical risks for this environmental issue	Amount of CAPEX in the reporting year deployed towards risks related to this environmental issue	Explanation of financial figures
Climate change	Select from: • Assets • Liabilities • Revenue • CAPEX • OPEX • Other, please specify	Numerical field [enter a number from 0 to 999,999,999,999,999 using up to 2 decimal places]	Select from: • Less than 1% • 1-10% • 11-20% • 21-30% • 31-40% • 41-50% • 51-60% • 61-70% • 71-80% • 81-90% • 91-99% • 100%	Numerical field [enter a number from 0 to 999,999,999,999,999 using up to 2 decimal places]	Select from: • Less than 1% • 1-10% • 11-20% • 21-30% • 31-40% • 41-50% • 51-60% • 61-70% • 71-80% • 81-90% • 91-99% • 100%	Numerical field [enter a number from 0 to 999,999,999,999,999 using up to 2 decimal places]	Text field [maximum 2,500 characters]
Forests							
Water							

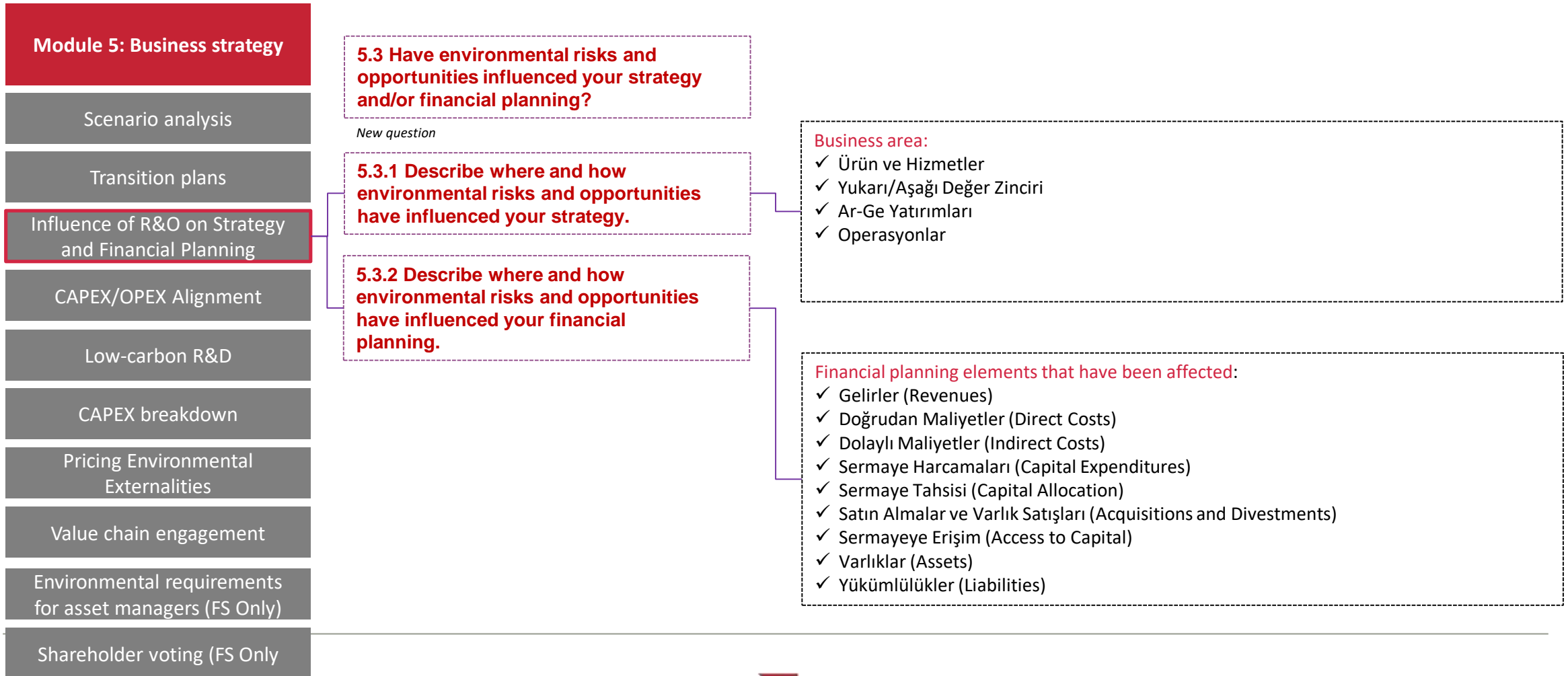








## [CDP Technical Note on Scenario Analysis](#)





## Module 5: Business strategy

Scenario analysis

Transition plans

Influence of R&O on Strategy  
and Financial Planning

CAPEX/OPEX Alignment

Low-carbon R&D

CAPEX breakdown

Pricing Environmental  
Externalities

Value chain engagement

Environmental requirements  
for asset managers (FS Only)

Shareholder voting (FS Only)

**(5.11.1) Does your organization assess and classify suppliers according to their dependencies and/or impacts on the environment?**

*New question for Climate change, Forests, and Plastics  
Modified question for Water*



- ✓ Tedarikçi Bağımlılıklarının ve/veya Çevresel Etkilerinin Değerlendirilmesi
- ✓ Tedarikçi Bağımlılıklarının ve/veya Çevresel Etkilerinin Değerlendirilmesi için Kriterler
  - ✓ Hangi bağımlılık ve etki?
- ✓ Değerlendirilen 1. Kademe Tedarikçilerin Yüzdesi
- ✓ Tedarikçilerin için Eşik Belirleme
- ✓ Önemli Bağımlılıklar ve/veya Çevresel Etkiler için Eşik Değerleri Karşılıyan 1. Kademe Tedarikçiler Yüzdesi
- ✓ Önemli Bağımlılıklar ve/veya Çevresel Etkiler için Eşik Değerleri Karşılıyan 1. Kademe Tedarikçi Sayısı

- Basin/landscape condition
- Contribution to supplier-related Scope 3 emissions
- Dependence on water
- Dependence on ecosystem services/environmental assets
- Impact on water availability
- Impact on pollution levels

## Module 6: Consolidation Approach

### Consolidation Approach

**(6.1) Provide details on your chosen consolidation approach for the calculation of environmental performance data.**

- ✓ Organizasyon, çevresel etkilerinin muhasebesinde varlıklarının konsolidasyonunun finansal kontrol yaklaşımı, operasyonel kontrol yaklaşımı, hisse payı yaklaşımı veya başka bir yöntemle yapılıp yapılmadığını açıklar. Organizasyon, belirli bir yöntemin neden seçildiğine dair bir açıklama sağlar.
- ✓ **Konsolidasyon yaklaşımı**, çevresel performans verilerinizin hesaplamasına hangi varlıkların dahil edildiğini belirler ve Modüller 7-12 içinde organizasyonunuzun açıklaması gereken bilgileri belirler.
- ✓ CDP, konsolidasyon yaklaşımınızı belirlerken yasal veya muhasebe danışmanınıza danışmanızı önerir.
- ✓ Science-Based Targets Network (SBTN) ile uyumlu olarak, organizasyonlar çevresel konular genelinde aynı konsolidasyon yaklaşımını kullanmalı ve doğa için bilim temelli hedefler belirlerken finansal veya operasyonel kontrol yaklaşımını kullanmalıdır.

#### Leadership criteria

Full Awareness points must be awarded to be eligible for Leadership points.

The same option selected (excluding 'Other, please specify') in column 'Consolidation approach' in all of the following rows – 1 point

- 'Climate change'
- 'Forests'
- 'Water'

- ✓ Finansal Kontrol
- ✓ Operasyonel Kontrol
- ✓ Öz kaynak – Hisse Payı/Oranı

## Module 7: Environmental Performance – Climate Change

Emissions Methodology and Exclusions

Scope 1, 2, and 3 Emissions Inventory

Biogenic Emissions

Emissions Data – Agricultural Commodities

Emissions Breakdown

Energy-related activities

Electricity Transmission and Distribution

Sector-specific efficiency metrics

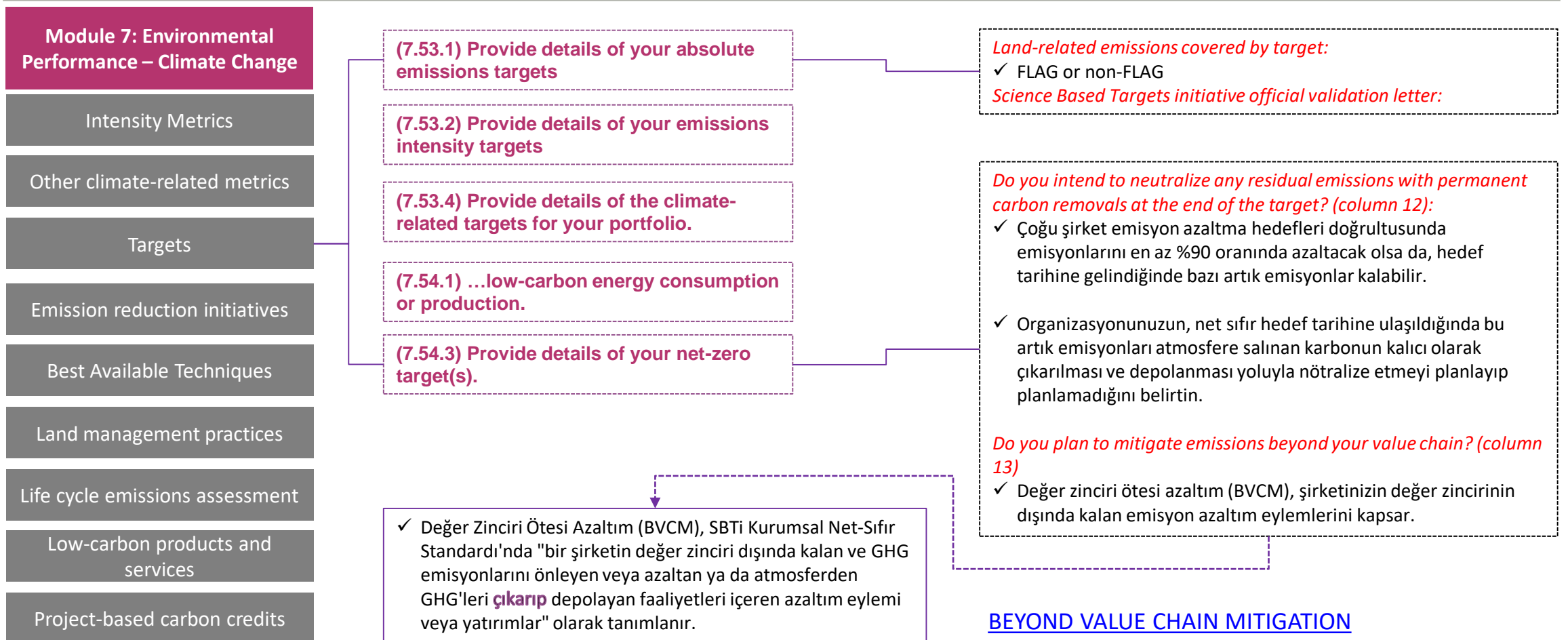
Production Data

**(7.22) Break down your gross Scope 1 and Scope 2 emissions between your consolidated accounting group and other entities included in your response.**

*New question for Climate and Water and Forest Connection to other Frameworks - IFRS S2 29*

- ✓ Konsolide muhasebe grubu, yıllık mali tablolarınıza dahil edilen varlık-tüzel kişilik grubunu ifade eder. Örneğin, IFRS Muhasebe Standartlarını uygulayan bir organizasyon için bu grup, ana ortaklık ve konsolide edilmiş bağlı ortaklıkları kapsar.
- ✓ Diğer tüm varlıklar-tüzel kişilikler ise, 7.6 ve 7.7'de emisyon verilerini dahil ettiğiniz, ancak konsolide muhasebe grubuna dahil olmayan herhangi bir varlığı ifade eder. Örneğin, IFRS Muhasebe Standartlarını uygulayan bir kuruluş için bu varlıklar, **iştirakler, ortak girişimler-iş ortaklıkları ve konsolide edilmemiş bağlı ortaklıkları** içerir.
- ✓ CDP, konsolidasyon yaklaşımınızı belirlerken yasal veya muhasebe danışmanınıza danışmanızı önerir.

- ✓ Finansal Kontrol
- ✓ Operasyonel Kontrol
- ✓ Öz kaynak – Hisse Payı/Oranı
- ✓ Scope 2, location-based
- ✓ Scope 2, market-based



Module 8: Environmental Performance – Forests	
Exclusions	Status and progress towards deforestation- and conversion-free (DCF) volumes
Commodity volume data	Certified commodity volumes sold
Own land usage and location (produced volumes)	Emissions
Commodity sourcing locations (sourced volumes)	Legal compliance
Biofuels	Landscape and jurisdictional approaches and initiatives
Targets	External activities
Traceability	Ecosystem restoration projects
Deforestation- and- conversion free (DCF) status metrics and methods to determine DCF	

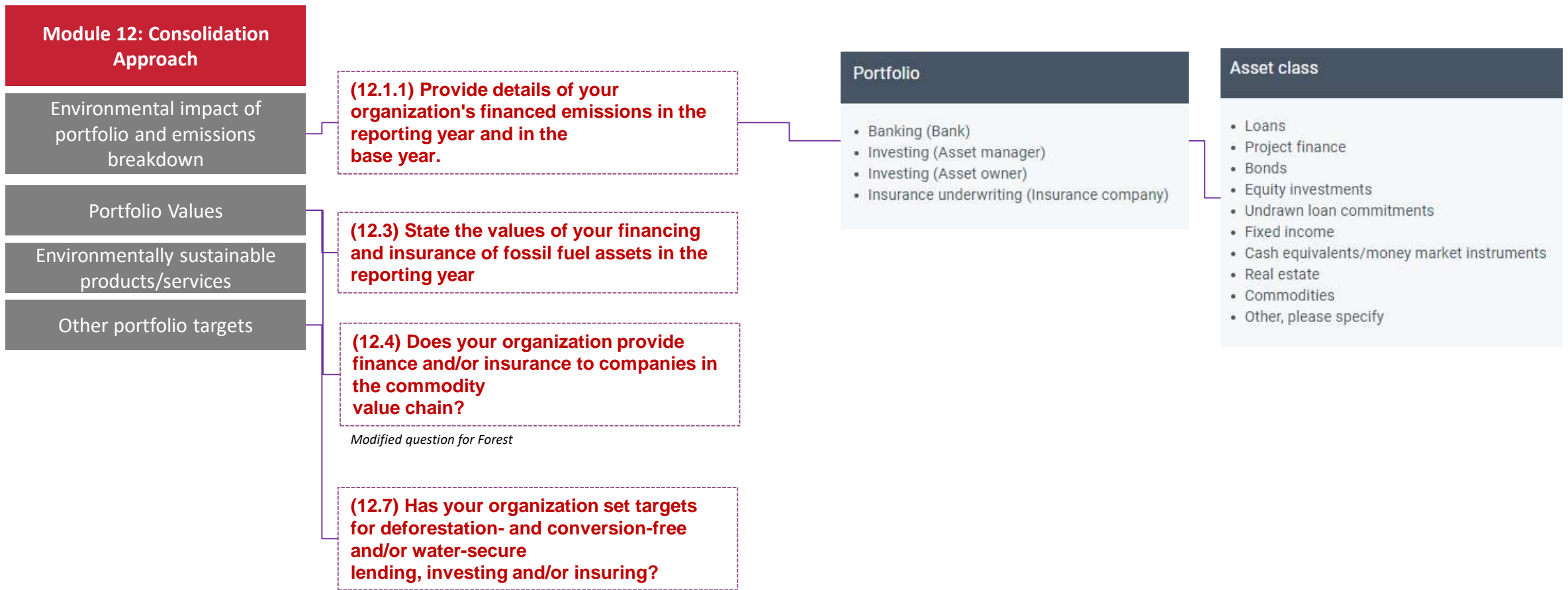
Commodity	Exclusion from disclosure
Timber products	Select from: <ul style="list-style-type: none"> <li>• Yes</li> <li>• No</li> </ul>
Palm oil	
Cattle products	
Soy	
Rubber	
Cocoa	
Coffee	

Representation of components of single forests score



# Module 9 – 10 – 11 : Environmental Performance: Water security – Plastics – Biodiversity

Module 9: Environmental Performance – Water security	Module 10: Environmental Performance – Plastics	Module 11: Environmental Performance – Biodiversity	
Exclusions	Targets	Exclusions	Biodiversity-related targets
Company-wide water accounting	Activities	Actions on biodiversity-related commitments	Mitigation hierarchy
Facility-level water accounting & Verification	Metrics for plastic polymers	Biodiversity indicator	Additional conservation actions
Water-related targets: water quantity, water quality, WASH, Other	Metrics for durable goods and durable components	Areas important for biodiversity	Closure and rehabilitation
	Metrics for plastic packaging	Land resourced and land disturbed	Engagement
	Metrics for end-of-life management	Biodiversity Action Plan (BAP)	
		Impacts on biodiversity	
		Strategic business plan	





Module 13: Further  
information & sign off

Verification other  
environmental information

Further Information

Sign off

Water Action Hub

Help Contact **Guidance & questionnaires** Contact Regional websites Language

About us Our work Why disclose? Become a member Data and insights

## Guidance & questionnaires

Home > Guidance

The CDP Portal and response window is **now open for disclosers**. You can prepare to disclose by viewing the questionnaires and guidance for corporates (including SMEs), cities, states and regions below, and by visiting our [2024 disclosure hub](#).

Not yet registered? [Register to disclose](#) or to be added to a registered organization with no active users.

Closing date: 17 Sep 24 Phase 2 of 3

Start questionnaire >

Confirm your participation > **Set up questionnaire >**

### To do list

- 1 Complete your questionnaire setup
- 2 Confirm your participation
- 3 Manage your requests
- 4 Start your questionnaire
- 5 Browse CDP guidance

## Set up your CDP questionnaire

These introductory questions help us customize the questionnaire for your organization.

**Note:**

- Your answers here will not be publicly disclosed, even if you choose to make the rest of your CDP response public;
- These questions are not part of your final submission;
- You can change your answers at any time until you submit your final CDP response;
- If you change your answers, the sections in your CDP questionnaire may change too.

The questions cover the following topics. Some may not be presented to your organization:

About your organization

Activity classification

Assessment of environmental issues

Intent to submit

Additional information


[Start questionnaire setup](#)

## About your organization

Only organizations that meet CDP's SME eligibility thresholds will have the option to complete the SME questionnaire. This is determined by:

1. Your annual revenue in USD for the reporting year;
2. Your organization's headcount of total employees in the reporting year.

1

End date of reporting year    
Between 02/10/2020 and 02/10/2024

Annual revenue (USD)

For example, an organization with 200 full time employees, 100 part time employees and 10 volunteers has a total of 300 employees.

2

Total employees

Based on your responses to the previous questions, you are eligible, and recommended, to complete the SME questionnaire.

3

- We intend to complete the SME questionnaire, as recommended.
- We intend to complete the full corporate questionnaire.

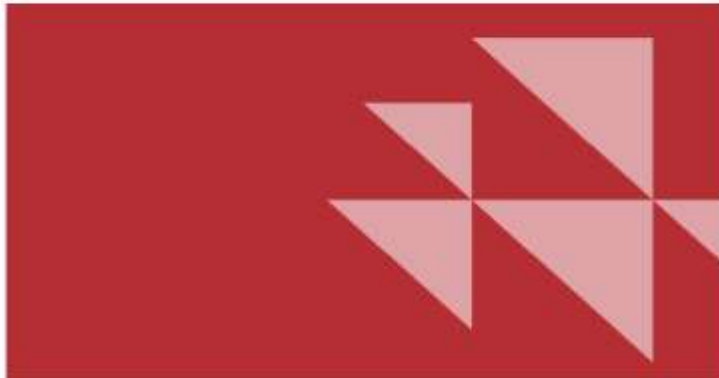
## Activity classification

In this section, you are requested to complete your organization’s business activities according to CDP-ACS:

1. CDP Industry
2. CDP Activity Group
3. CDP Activity
4. % annual revenue associated with activity

CDP's Activity Classification System (CDP-ACS)

The full list of classifications for CDP's Activity Classification System (CDP-ACS)



CDP Industry	CDP Activity Group	CDP Activity	Questionnaire Sector
Hospitality	Entertainment facilities	Gambling	General
		Recreation & entertainment facilities	
Infrastructure	Construction	Energy infrastructure construction	General
		Non-residential building construction	Construction
		Renewable energy construction	General
		Residential building construction	Construction
		Transportation infrastructure & other construction	General
		Utility line construction	
	Energy utility networks	Electricity networks	Electric utilities
		Gas utilities	General
	Land & property ownership & development	Infrastructure upkeep & management	
		Land sales & leasing	
	Non-energy utilities	Real estate owners & developers	General
		Recycling	
		Waste management	
Waste water management			
		Water supply networks	

## Activity classification

In this section, you are requested to complete your organization's business activities according to CDP-ACS:

1. CDP Industry
2. CDP Activity Group
3. CDP Activity
4. % annual revenue associated with activity

CDP Industry	CDP-ACS Activity Group	CDP-ACS Activity	Questionnaire sector	% annual revenue associated with activity
Industry Biotech, health care & ph... ▾	CDP Activity Group Medical equipment & sup... ▾	CDP Activity Medical equipment ▾	General	Revenue (%) 80
Industry Services ▾	CDP Activity Group Other services ▾	CDP Activity Health care services ▾	General	Revenue (%) 20

Reset

?

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⚙

Add new row +

## Assessment of environmental issues

In line with leading environmental standards and frameworks, such as the ESRS and TNFD, CDP requests organizations to provide input about environmental issues beyond climate change that they have assessed and deem material to their organization. Specifically, this section requests:

1. Has your organization assessed any forests- and/or water-related issues?
2. If so, has your organization identified any substantive forests- and/or water-related dependencies, impacts, risks, and/or opportunities?

Environmental issue	Assessment of dependencies, impact, risks, and/or opportunities	Identification of dependencies, impacts, risks, and/or opportunities
Forests	<input type="radio"/> Yes <input checked="" type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No
Water	<input checked="" type="radio"/> Yes <input type="radio"/> No	<input checked="" type="radio"/> Yes <input type="radio"/> No



## Intent to submit

### Climate change

- ✓ All organizations disclosing to CDP will be asked questions relating to climate change.
- ✓ If you do not intend to submit data relating to climate change, CDP will consider this as non-disclosure.

### Plastics & Biodiversity

- ✓ All organizations responding to the full corporate questionnaire will be asked supplementary questions on plastics and biodiversity.
- ✓ These are not scored.

### Forests & Water security

- ✓ Organizations may be requested to disclose information on forests and/or water security in multiple ways:
  - ✓ **Due to an authority request;** i.e., capital markets request, supply chain request, banks request etc.
  - ✓ **Based on industry impact classification** i.e., the environmental impact of your CDP-ACS activities on forests and/or water,
  - ✓ **Self-assessment** i.e., based on whether you have indicated that you have identified substantive forests- and/or water-related issues in your response to the “Assessment of environmental issues” section.

## Intent to submit

Your organization is requested to disclose information on forests and water security.

	Forests	Water
Request	✓	
Based on Industry Impact Classification ⓘ		✓
Self-assessment		✓

CDP-ACS Activity	Forests impact rating	Water impact rating
Medical equipment	Not Applicable	Very High

\* The relevance of environmental issues is assessed using the [CDP-ACS methodology](#) and corresponding impact ratings of each activity on forests and water.

You may decline submitting data relating to these environmental issues on the next page.

## Intent to submit

Intent to submit

### Do you intend to submit data relating to forests and water security?

To confirm which environmental issues you intend to submit data about, select the statements that apply to your organization.

Environmental issue	Statement of intent
Forests	<p><input checked="" type="radio"/> Yes, we confirm that we intend to submit data relating to this environmental issue.</p> <p><input type="radio"/> No, we decline to submit data relating to this environmental issue. We accept the scoring implications of this.</p> <p>If you wish to dispute the relevance of this environmental issue to your organization, use <a href="#">this form</a>. CDP reserves the right to decline your dispute.</p>
Water	<p><input checked="" type="radio"/> Yes, we confirm that we intend to submit data relating to this environmental issue.</p> <p><input type="radio"/> No, we decline to submit data relating to this environmental issue. We accept the scoring implications of this.</p> <p>If you wish to dispute the relevance of this environmental issue to your organization, use <a href="#">this form</a>. CDP reserves the right to decline your dispute.</p>

## Additional information – Commodities disclosure

Commodity	Has your organization produced and/or sourced this commodity in the reporting year?	Will you be disclosing on this commodity?
Timber products	<input checked="" type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No
Palm oil	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No
Cattle products	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No
Soy	<input type="radio"/> Yes <input type="radio"/> No	<input type="radio"/> Yes <input type="radio"/> No

### Thank you

Click 'Finish setup' to submit your answers. We will automatically set up your CDP questionnaire.

Your questionnaire setup is now ready to be reviewed and submitted by your Submission Lead. User types and permissions are managed on the Team page. You can change your answers at any time. However, any significant changes may alter the questions in your questionnaire.

[Finish setup](#)

Submission Lead

# Soru & Cevap

# Teşekkürler

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