

# CDP 2024 Türkiye Sonuçları

CDP'de Yeni Dönem

16 Mayıs 2025

Mirhan Köroğlu Göğüş

Ülke Programları Yöneticisi /CDP Türkiye Sabancı Üniversitesi Kurumsal Yönetim Forumu



#### CDP 2024: Yeni Bir Raporlama Dönemi

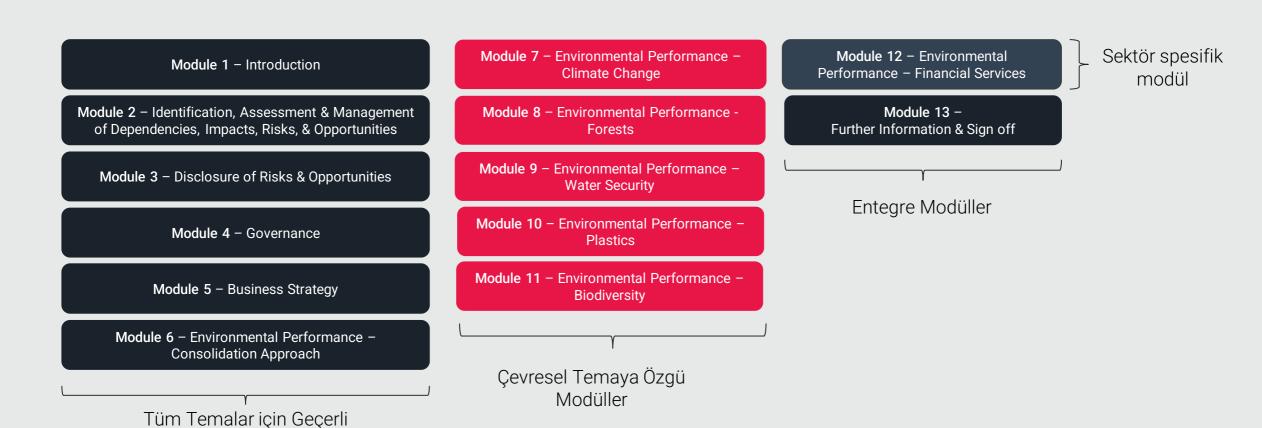
- 2024 yılında CDP, çevresel raporlamada tüm temaları (iklim, su, ormansızlaşma, plastikler, biyoçeşitlilik) tek bir soru setinde birleştirdi.
- IFRS S2, ESRS E1 ve TNFD uyumlu hale getirildi.
- Şirketler daha entegre ve verimli raporlama gerçekleştirme şansını elde ettiler.





#### CDP Kurumsal Soru Seti: Entegre ve kapsayıcı raporlama süreci

Entegre Modüller



#### CDP Türkiye 2024 İklim Değişikliği ve Doğa Raporu'na ulaşmak için:

cdpturkey.sabanciuniv.edu/en/reports



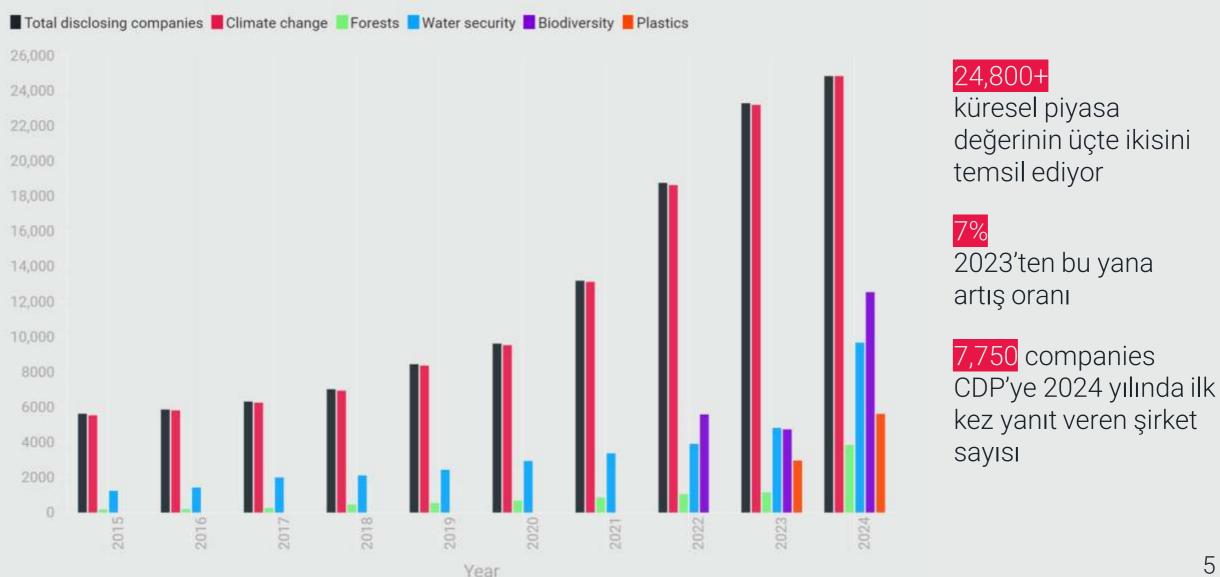




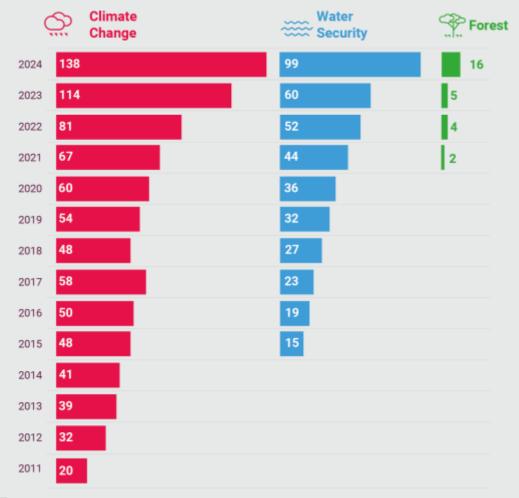


#### CDP, raporlamayı iş dünyası için bir norm haline getirdi





#### Türkiye'de Artan Şeffaflık











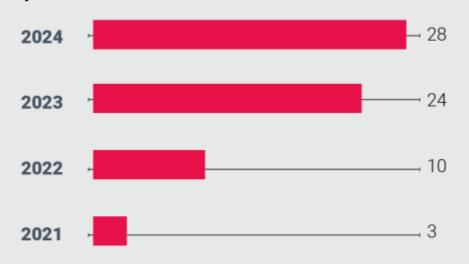
#### Küresel Liderlik Artıyor

#### Global A Listesi İstatistikleri

Scores	2024	2023
Total number scored	22,777	21,115
Total number of companies on A List	515 (2%)	396 (2%)
Triple A	8	10
Climate A	462	346
Water A	133	101
Forest A	26	30

## Türkiye'den 28 şirketi Global A Listesi'ne girdi.

- 23 şirket İklim A listesine
- 20 Şirket Su A listesine girdi.
- Bu şirketlerden 15'i Çifte A (Double A) aldı.
- 18 şirket ise A- notu aldı.





#### CDP'nin Küresel Uyum ve Birlikte Çalışabilirlik Matrisi

#### CDP's Global Alignment and Interoperability Matrix

The 2024 CDP Questionnaire requires companies to respond not only on climate but also on water, biodiversity, and forests, based on sector relevance. It is now significantly harmonized with leading frameworks including ISSB, ESRS, GRI, U.S. SEC, and voluntary guidance such as the Transition Plan Taskforce (TPT) and the Glasgow Financial Alliance for Net Zero (GFANZ).

The following table provides a simplified overview comparing key features of CDP, IFRS S2, and ESRS, with a focus on climate-related aspects.

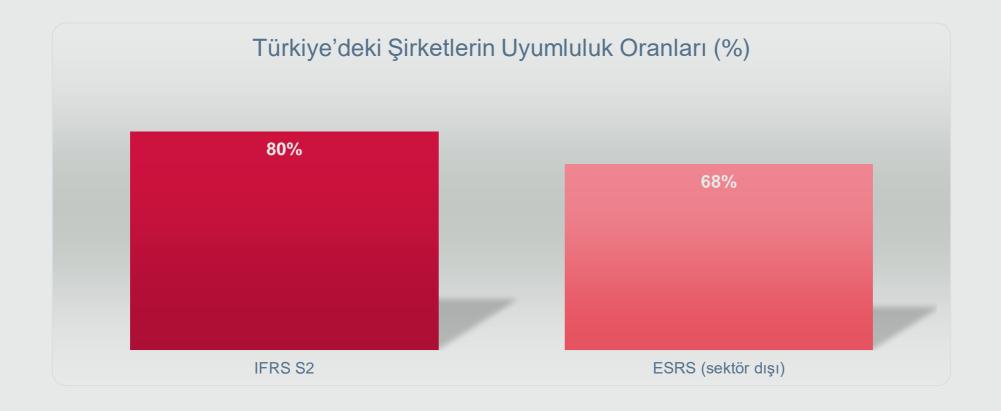
Feature	CDP	IFRS S2 (ISSB)	ESRS (E1 for Climate)
Primary Objective	Drive environmental transparency & action via disclosure requested by investors/purchasers	Require disclosure of climate risks/ opportunities useful for investor decisions (enterprise value)	Mandate reporting on austainability dependencies, impacts, risks and opportunities for broad stakeholder needs under CSRD
Primary Audience	investors, Purchasers (Supply Chain), Companies (Berichmarking), Policymakers	Investors, Lenders, Other Creditors	Broad Stakeholders (Investors, Civil Society, Regulators, Public, etc.)
Nature	Voluntary Disclosure Platform & Scoring System	Global Baseline Sustainability Disclosure Standard	Mandatory EU Sustainability Reporting Standard
Materiality	Double Materiality concepts increasingly integrated	Financial Materiality	Double Materiality (Financial & Impact)
Scope (Topics)	Environment Focus (Climate, Water, Forests, Biodiversity, Plastics)	Climate (IFRS S2) + General Sustainability (IFRS S1)	Broad ESG (Environment, Social, Governance) via multiple topical standards
Core Climate Themes (Gov, Strat, Risk, Metrics)	Aligned (Based on TCFD, aligned with IFRS \$2, mapping to ESRS £1)	Aligned (Based on TCFD)	Aligned (Based on TCFD incorporates IFRS 52, often adds detail)
Assurance	Encouraged / Rewarded in Scoring	Designed for assurance Requirement depends on jurisdiction	Mandatory under CSRD (Limited progressing to Reasonable)

The table below provides a structured overview of key climate-related disclosure themes of CDP and their alignment with major global sustainability standards.

Theme	Description	Sub-Elements	Coverage	
Governance	Oversight of climate-related issues at board and senior management level, including executive accountability and incentives.	Board Level Oversight	F. a	
		Climate-related Board Expertise		
		<ul> <li>Senior Management Accountability &amp; Feedback Mechanisms</li> </ul>	Fully aligned with ISSB, SEC, ESRS TPT, and GRI standards.	
		Executive incentives		
Net-Zero Stralegy	Existence and integration of 1.5°C-aligned transition plens and climate risk-opportunity linkages into business strategy.	<ul> <li>Existence of 1.5°C-aligned transition plans</li> </ul>	- 1,5°C plans: Full (ISSB, SEC, ESRS, TPT), Partial (GRI)	
		<ul> <li>Link between climate risks and opportunities, business strategy</li> </ul>	Risk-opportunity linkage: Full (ISSB, SEC, ESRS, TPT), No coverage (GRI)	
Scenario Analysis	Use of climate-related scenario analysis for strategic planning.	Details of Scenario Analysis	Full (ISSB, SEC, ESRS, TPT), No coverage (GRI)	
Financial Planning	Integration of climate considerations in financial planning, including investment in low-carbon products and services.	Details associated with 1.5°C world	Fully aligned with ISSB, SEC, ESRS TPT, and GRI standards.	
		Low-carbon products and services		
Value Chain and Low-Carbon	carbon strategies within direct direct operations	Fully aligned with ISSB, SEO, ESRS TPT and GRI standards.		
Initiatives		+ Supply chain engagement	I P I, and GHI Standards.	
Policy Engagement	Alignment of corporate public policy engagement with climate-related strategies.	Alignment of public policy engagement with climate *	Full (ESRS, TPT, GRI), No coverage (ISSB, SEC)	
Risks & Opportunities	Identification, assessment, and management of climate- related risks and opportunities, including financial impacts.	Process for climate-related risks and opportunities	- Process: Full (ISSB, SEC, ESRS, TPT), No coverage (GRI)	
		identification - Risks & financial impact	<ul> <li>Riaks: Full (ISSB, GRI), Partial (SEC, ESRS, TPT)</li> </ul>	
		Opportunities & financial impact     impact	Opportunities: Fully aligned (ISSI SEC, ESRS, TPT, GRI)	
Targets	Setting emission reduction targets, other climate- related targets, and net-zero commitments.	Emission reduction targets     Other climate-related targets     Net-zero commitments	- Emission reduction: Pult (ISSB, TPT), Partial (SEC, ESRS, GRI)	
			<ul> <li>Other targets: Fully aligned (ISSE SEC, ESRS, TPT, GRI)</li> </ul>	
			<ul> <li>Net-zero: Full (ESRS, GRI), No coverage (ISSB, SEC, TPT)</li> </ul>	
Scope 1, 2, & 3 Accounting with Verification	Comprehensive third-party verification of greenhouse gas (GHG) emissions across Scopes 1, 2, and 3	Comprehensive third party verification	Fully aligned with ISSB, SEC, ESRS TPT, and GRI standards.	



#### Türkiye'deki Şirketlerin Uluslararası Raporlama Standartlarına Uyumu







## CDP TÜRKİYE 2024 ANALİZ SONUÇLARI

CROSS-ISSUE MODULES / ENTEGRE MODULLER

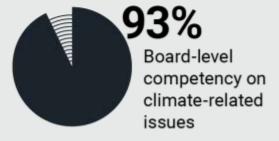
#### Yönetişim:

#### Governance

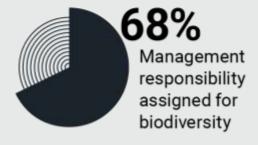








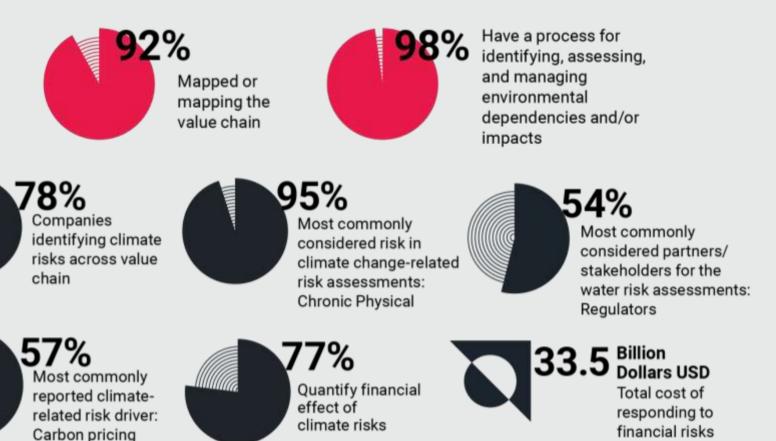






#### Risk Değerlendirmesi:

mechanisms





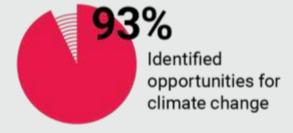
Risks and

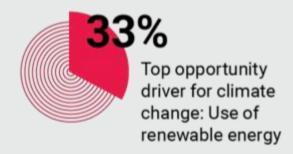
**Assessment** 

Risk

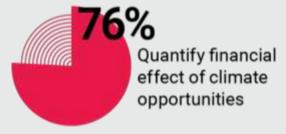
#### Firsatlar:

#### **Opportunities**













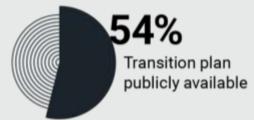


#### Senaryo Analizi & Geçiş Planları ve Dahili Fiyatlama

Scenario
Analysis &
Transition
Plans

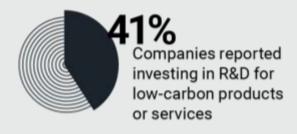








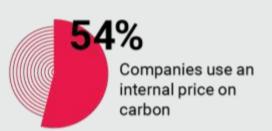


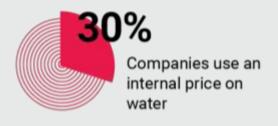


Internal Carbon Pricing



Companies reported using an internal price on environmental externalities







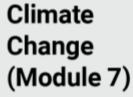


## CDP TÜRKİYE 2024 ANALİZ SONUÇLARI

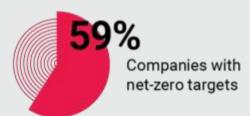
ENVIRONMENTAL-ISSUE SPECIFIC MODULES

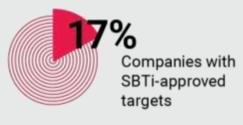
ÇEVRESEL TEMAYA ÖZGÜ MODULLER

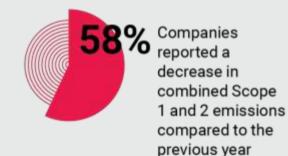
## İklim Değişikliği

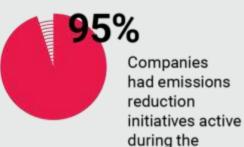














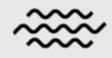
**58**% Companies with lowcarbon energy targets





#### Su Güvenliği



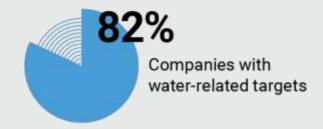


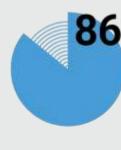


66% Companies withdrawing water from areas facing

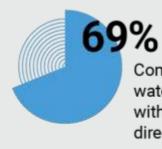
water stress







Companies identifying and classifying potential water pollutants that may harm ecosystems or human health



Companies identified water-related risks within river basins in direct operations



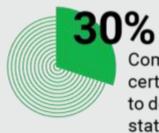
#### Ormansızlaşma

## Forests (Module 8)

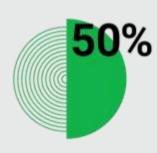




Companies using forest commodity disclosure (timber, soy, cattle, palm)



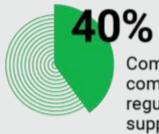
Companies using certification schemes to determine DF/DCF status



Companies taking action to increase DCF sourcing or production



Companies with traceability systems



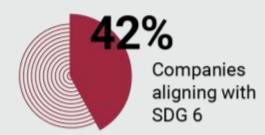
Companies assessing compliance with forest regulations through their suppliers

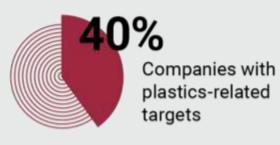


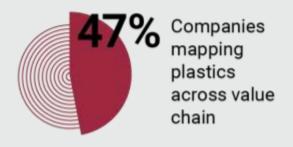
#### Plastikler

Plastics (Module 10)













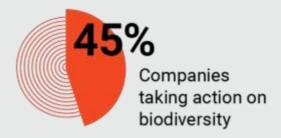
Providing waste or water management services is the most common plasticsrelated activities

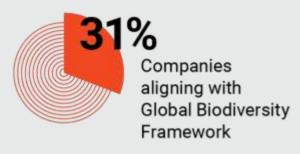


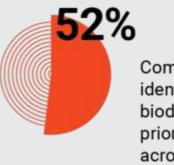
#### Biyoçeşitlilik

# Biodiversity (Module 11)

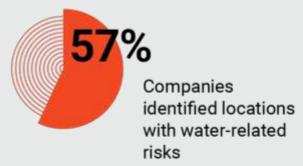


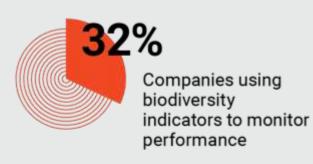






Companies identifying biodiversity priority areas across their value chain



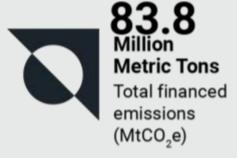




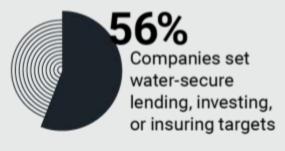
#### Finansal Hizmetler

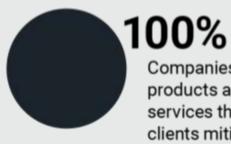
Financial Services (Module 12)











Companies offering products and services that help clients mitigate and/ or adapt to climate change





# Teşekkürler

cdp@sabanciuniv.edu

