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Powered by Sustainable1, implemented by our divisions

Sustainable1

Customer Needs
We offer a holistic lens on sustainability and meet our customers where they are on their journey.

Our Products & Services
Our solutions build on a comprehensive suite of products and services across different themes.

Our Solutions
Our home for essential sustainability intelligence, Sustainable1 works with our divisions to deliver actionable solutions at scale.

Risk
Navigate the transition with clarity to future-proof your organization

Opportunity
Deploy sustainable capital at scale and maximize your returns

Compliance
Report with confidence in line with regulatory & voluntary frameworks

Engagement
Engage transparently with best-in-class sustainability insight

Manage Sustainability Risk
- ✓ Disclosure & Benchmarking
- ✓ Corporate Performance
- ✓ Sustainable Finance
- ✓ Sustainability & ESG Indices

Accelerate the Transition
- ✓ Environmental Exposure
- ✓ Transition Risk & Net-Zero
- ✓ Physical Risk & Adaptation
- ✓ Climate Credit Risk
- ✓ Environmental & Climate Indices

Report with Confidence
- ✓ Reporting Services
- ✓ Portfolio Analytics
- ✓ EU Regulatory data
- ✓ Regulatory Templates

Providing Essential Sustainability Intelligence across:
10+ commodities **170+ countries** **20,000+ funds**
60,000+ vehicle types **3 million+ assets** **4 million+ companies**
...and more!

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Evolution of the Sustainability Business Case

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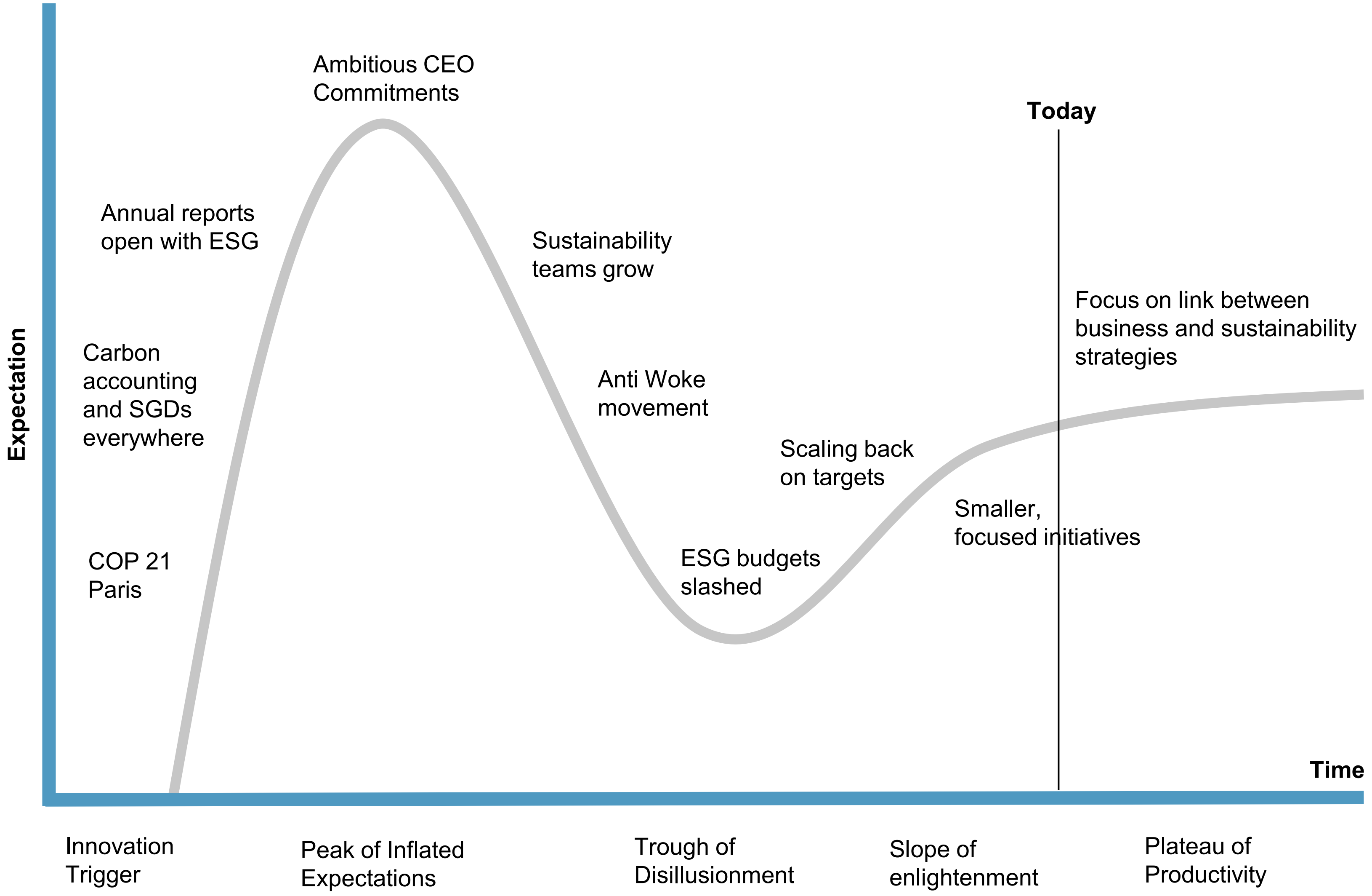

"Out of the more than **500 CFOs** who responded to our survey, **92 percent say they will increase their current investments in sustainability**, with more than half saying they will significantly increase their investments

….

CFOs prioritize initiatives with tangible, near-term impacts:

1. Increase the use of sustainable materials.
2. Drive sustainable innovation and partnerships.
3. Manage energy.
4. Reduce waste.
5. Focus on ESG regulations and ratings.

…

Nearly two-thirds of CFOs say they already measure the cost of sustainability inaction."

Recent study by management consulting firm

Source: S&P Global adaptation of Gartner Hyper cycle chart, inspired by ESG layover of Sirius Technologies, Staying the course: chief financial officers and the green transition | Kearney

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Interoperability

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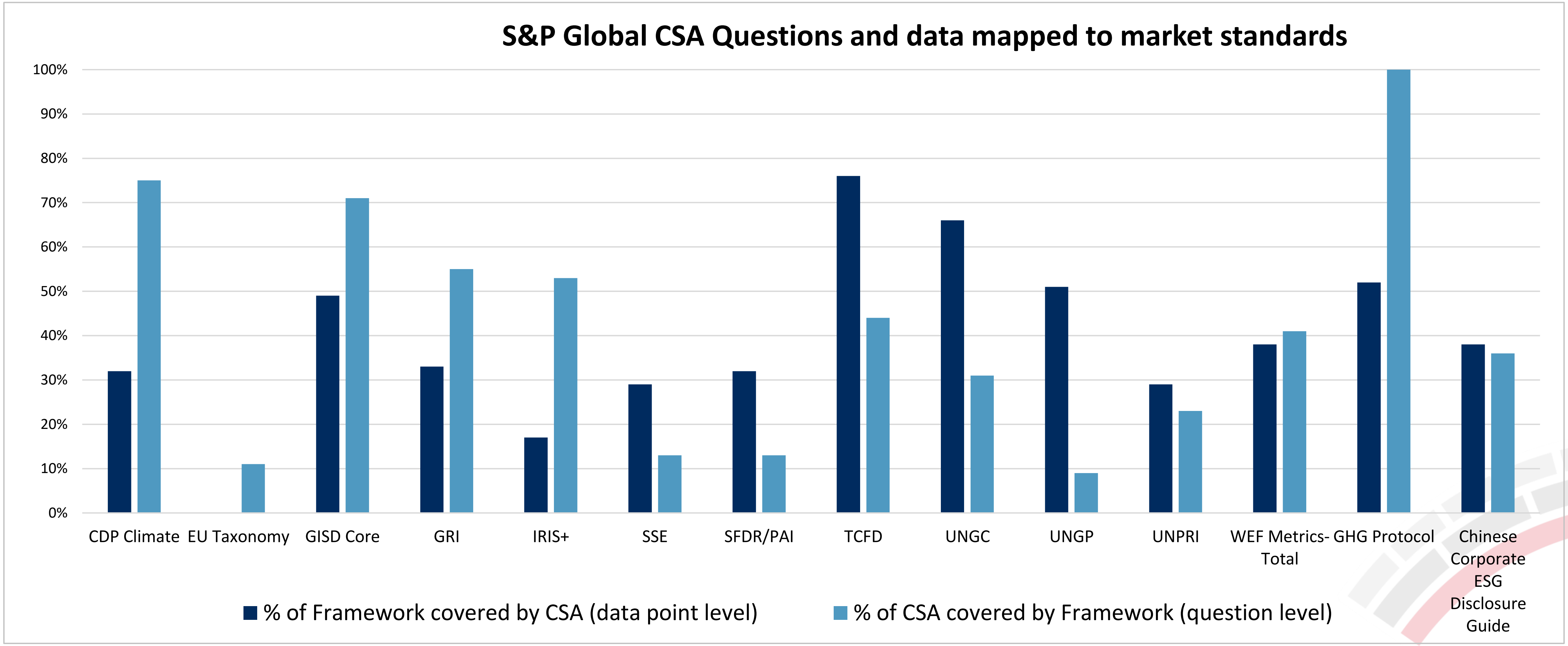

Source: CSA 2024

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Global Risk Report

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Risk categories
- Economic
- Environmental
- Geopolitical
- Societal
- Technological

Rank	2 years	10 years
1st	Misinformation and disinformation	Extreme weather events
2nd	Extreme weather events	Biodiversity loss and ecosystem collapse
3rd	State-based armed conflict	Critical change to Earth systems
4th	Societal polarization	Natural resource shortages
5th	Cyber espionage and warfare	Misinformation and disinformation
6th	Pollution	Adverse outcomes of AI technologies
7th	Inequality	Inequality
8th	Involuntary migration or displacement	Societal polarization
9th	Geoeconomic confrontation	Cyber espionage and warfare
10th	Erosion of human rights and/or civic freedoms	Pollution

Source: World Economic Forum Global Risks Perception Survey 2024-2025

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A double materiality assessment and subsequent reporting follows a clear sequence

ILLUSTRATIVE

Topic		Sub-topic	Sub-sub-topic	Impacts, risks, and opportunities (IROs) — *exemplary*	
E1	**Climate change**	**Climate change adaptation**		Destruction of physical infrastructure due to extreme weather events	Risk
E2	Pollution	Climate change mitigation		Deforestation, making region more prone to flooding	Impact (negative)
E3	Water and marine resources	Energy	Secure employment		
E4	Biodiversity & ecosystems		Working time		
E5	Circular economy		Adequate wages		
S1	**Own workforce**	**Working conditions**	Social dialogue		
S2	Workers in the value chain	Equal treatment and opportunities for all	Freedom of association[1]	Exposure of workforce to substances of concern	Impact (negative)
S3	Affected communities	Other work-related rights	Collective bargaining[2]	Annual health check-ups for employees	Impact (positive)
S4	Consumers and end-users		Work-life balance		
G1	Business conduct		**Health and safety**	Safety training to reduce lost time due to injury	Opportunity

1. Freedom of association, the existence of works councils and the information, consultation and participation rights of workers
2. Collective bargaining, including rate of workers covered by collective agreements

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A double materiality assessment and subsequent reporting follows a clear sequence

ILLUSTRATIVE

Dimensions and IROs

Risks and Opportunities

- **E1** Destruction of physical infrastructure due to extreme weather events (risk)
- **S1** Safety training to reduce lost time due to injury (opportunity)

Impacts

- **E1** Deforestation, making region more prone to flooding (negative)
- **S1** Exposure of workforce to substances of concern (negative)
- **S1** Annual health check-ups for employees (positive)

Assessment of each IRO

Magnitude of financial impact × **Likelihood of risk/opportunity** → Any IRO material from **financial** materiality perspective?

Severity of impact: **Scale of impact** + **Scope of impact** + **Irremediability** (negative only) × **Likelihood of impact** → Any IRO material from **impact** materiality perspective?

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What are S&P Global ESG Scores & Data?

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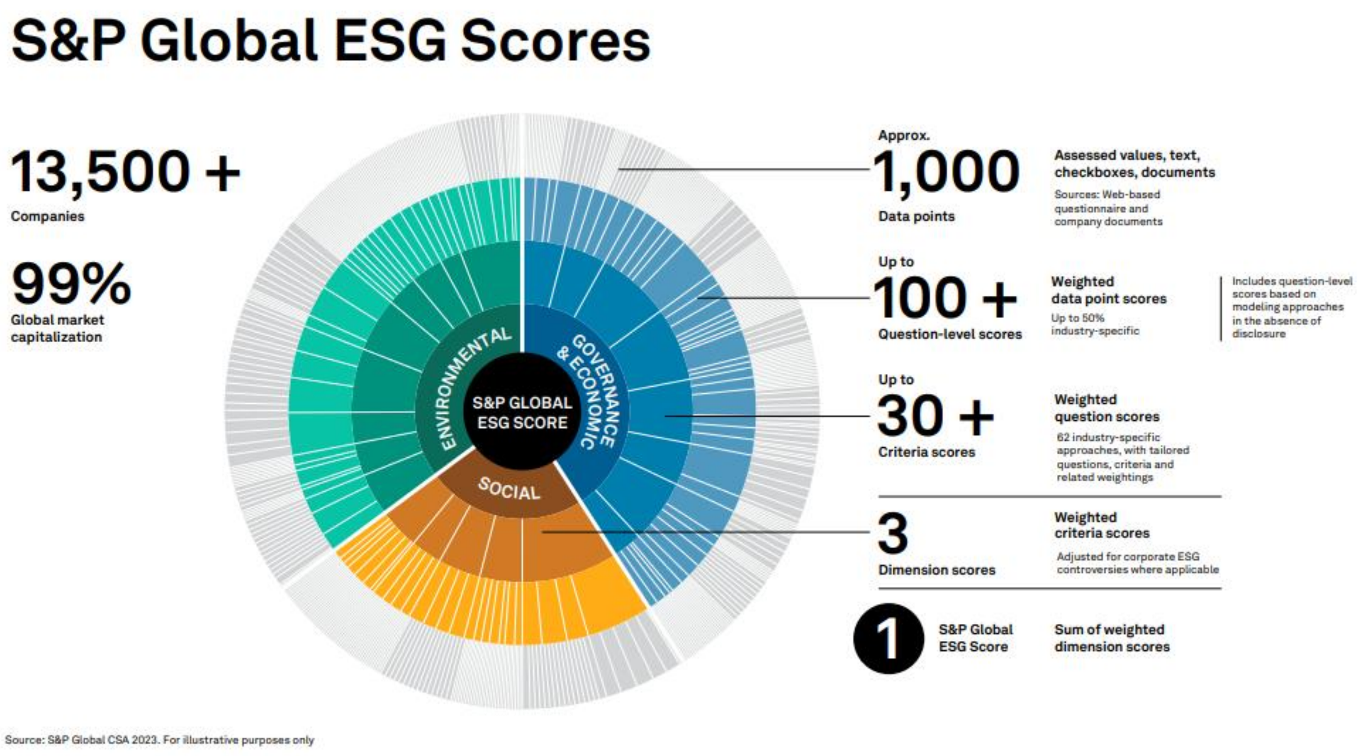
The S&P Global ESG Score ***measures a company's performance on and management of material ESG risks, opportunities, and impacts*** informed by a combination of company disclosures, media and stakeholder analysis, modelling approaches, and in-depth company engagement via the S&P Global Corporate Sustainability Assessment (CSA).

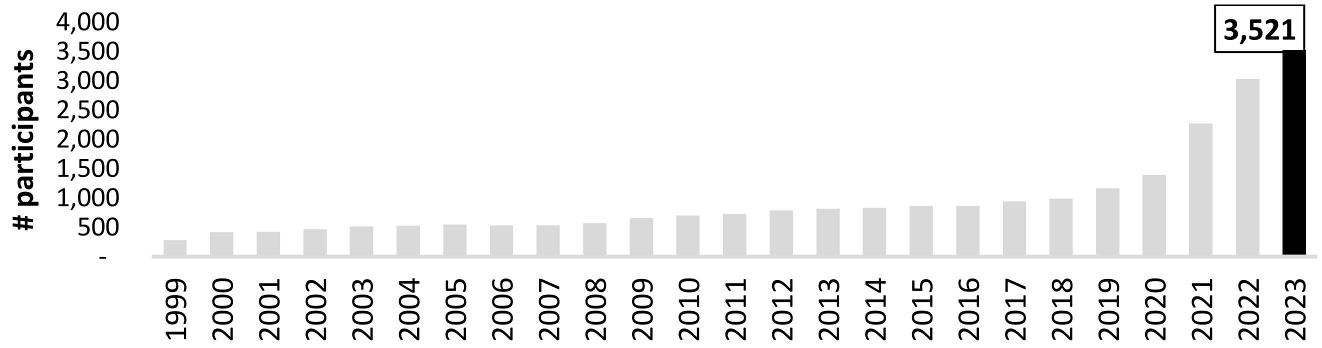
The S&P Global ESG Score is a ***relative score measuring a company's performance compared to their peers*** within the same industry classification.

ESG Raw Data represents the input level of this structure, where data has been collected and validated, but ***no further materiality weighting or aggregation has been applied***.

As of May 31, 2024, Sustainable1 offers ESG Scores & Raw Data ***for over 13,000 companies representing 99% of global market capitalization***, with over 3,500 companies (representing 50% of global market cap) actively participating in the assessment.



CSA participation has grown over time to now represent 50% of global market cap[1]



*Source: Sustainable1. All data as 31 May 2024, reflecting 2023 CSA information. For illustrative purposes only. Market cap measured via S&P Global Broad Market Index. See **Marketplace Tile**, platform appendix slide, and reports appendix slide for more product information.*

[1]Relative to the S&P Global Broad Market Index.

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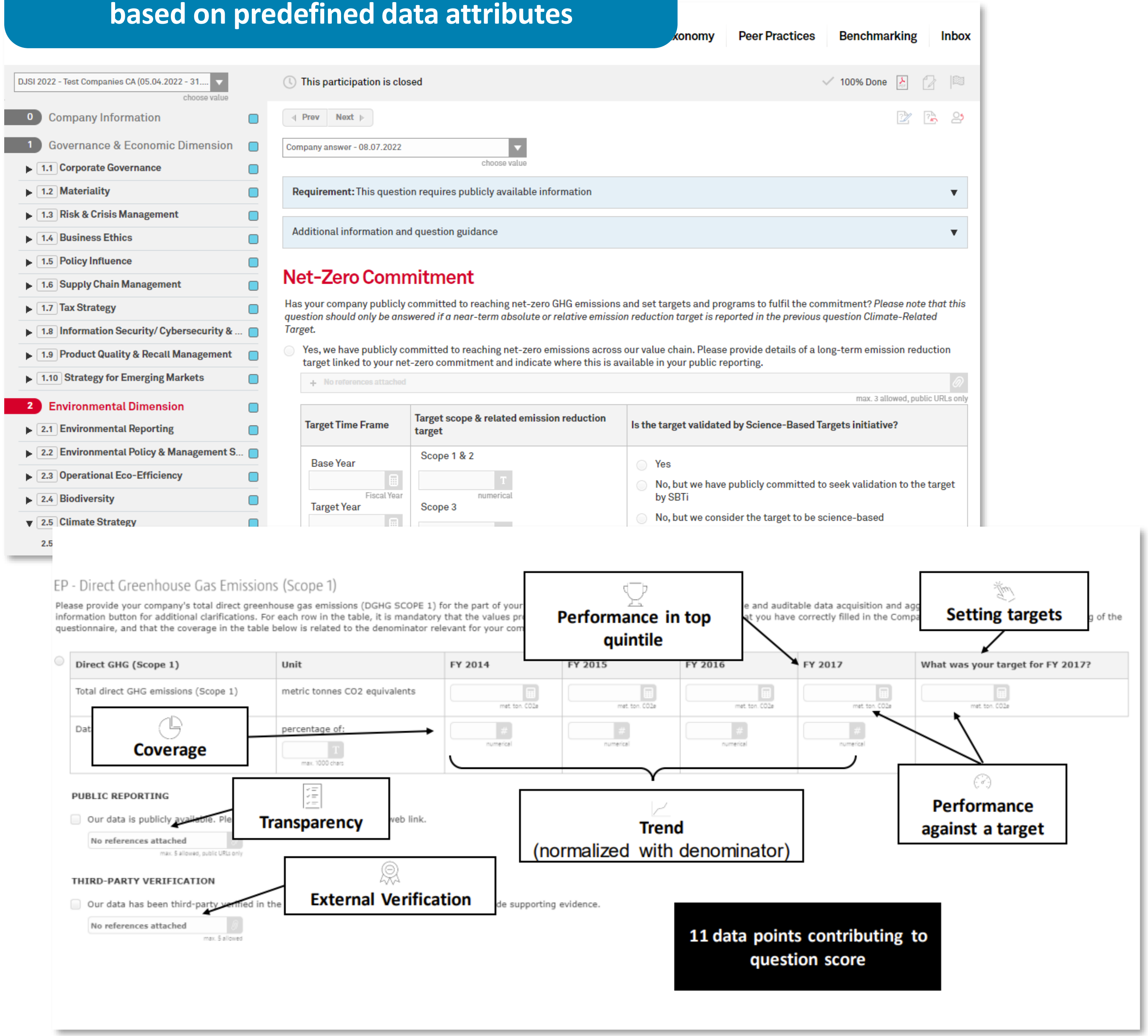
What is the S&P Global Corporate Sustainability Assessment (CSA)?

- The S&P Global Corporate Sustainability Assessment (CSA) is an annual assessment of ESG factors expected to have a **material impact on a company's growth, profitability capital efficiency and risk exposure**.
- With 62 GICS-aligned assessments, the CSA captures industry-specific themes, and a broad range of industry agnostic topics.
- All companies within the CSA research universe (over 13,500 companies in 2023) are invited to actively participate as CSA survey respondents.
- After applying the CSA scoring structure (**see attributes related to receiving points on the right**), question-modeling, materiality-based weighting, and level aggregation, raw ESG data from the CSA is transformed into S&P Global ESG Scores.
- Sustainable1 runs the MSA process to watch & adjust scores as applicable for companies in the CSA universe.

Data is gathered in the CSA portal through a collection template; Questions receive scores based on predefined data attributes



Source: Sustainable1. All data as 31 May 2024, reflecting 2023 CSA information. For illustrative purposes only. See the full ***Media & Stakeholder Analysis (MSA) Methodology here.***

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Feedback from over 1,300 active CSA participants

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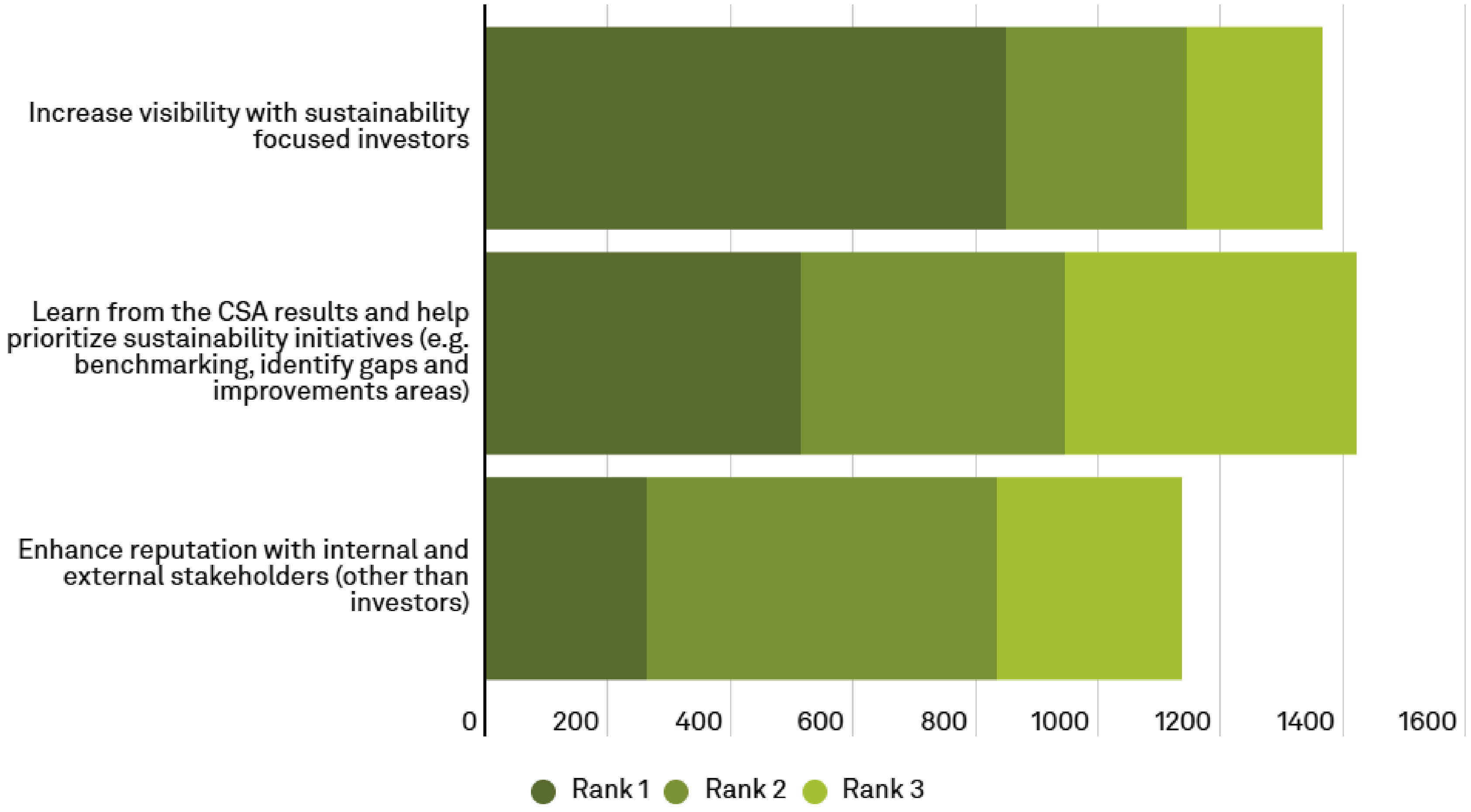
What motivates you/your company to participate in the S&P Global Corporate Sustainability Assessment?

Companies ranked the provided options in order of importance to their company (Rank 1 = most important motivation, Rank 6 = least important motivation). Here are the top 3 answers.



See more details

Source: 2024 CSA, Feedback Survey offered to all CSA participants as unscored part of the questionnaire. Above analysis is based answers by over 1,300 companies.

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Materiality in ESG Scores

Exploring Double Materiality

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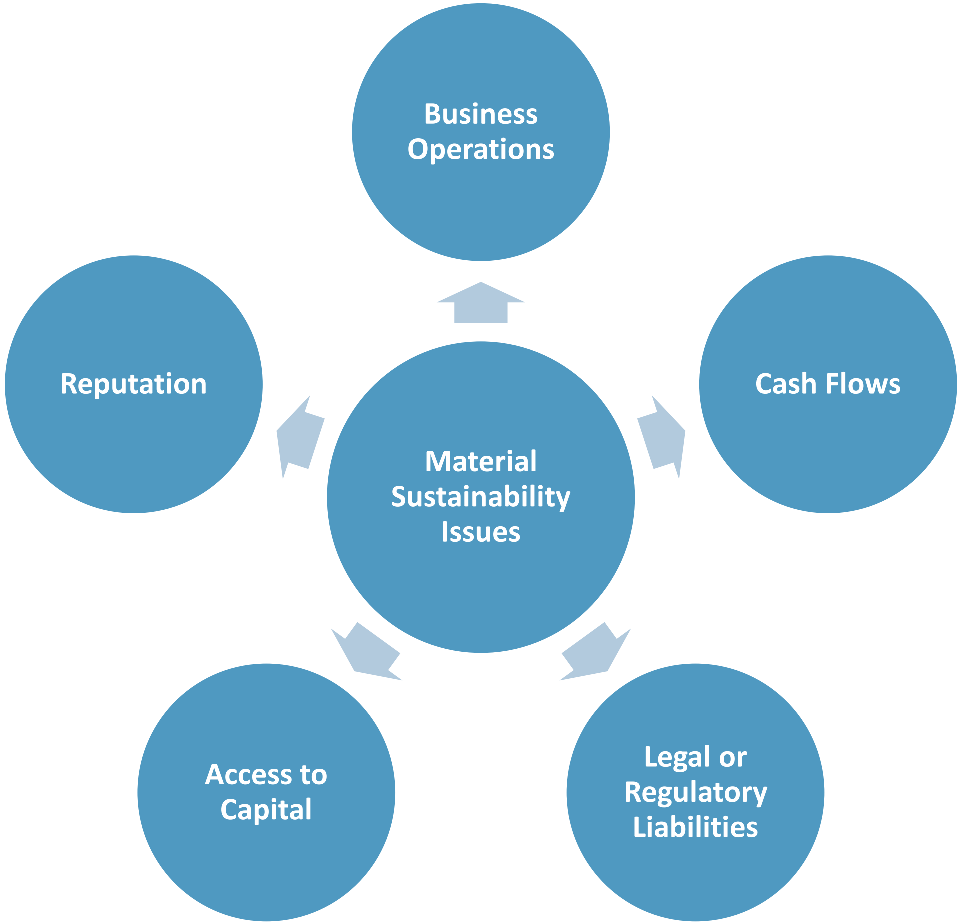
S&P Global Sustainable1 defines a sustainability issue as material if it presents a significant impact on society or the environment and a significant impact on a company's value drivers, competitive position, and long-term shareholder value creation.



Over time external impacts on society and environment translate into internal impact on a company itself.

These impacts may be positive or negative, direct or indirect, including ripple effects through the value chain, upstream or downstream.

S&P Global Sustainable1 considers double materiality as an integral part of the analysis of corporate sustainability performance and the resulting S&P Global ESG Scores.

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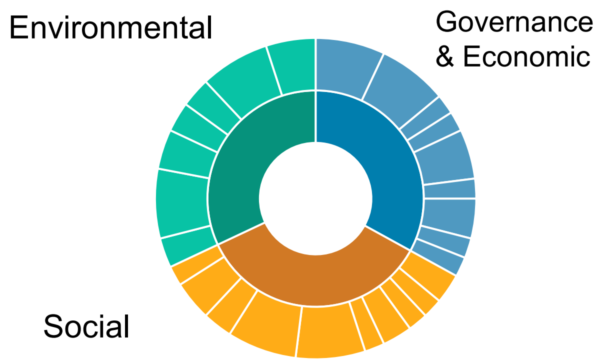
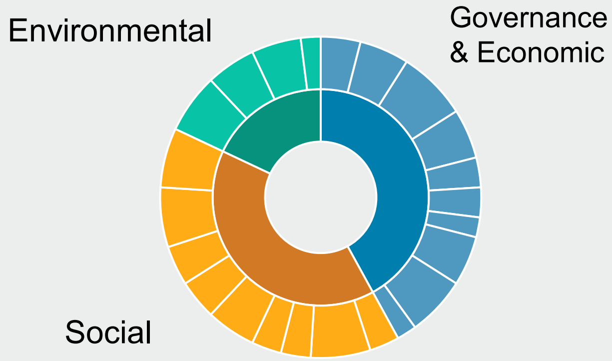
62 Industry Specific Approaches

Differing by focus area and weight matrices

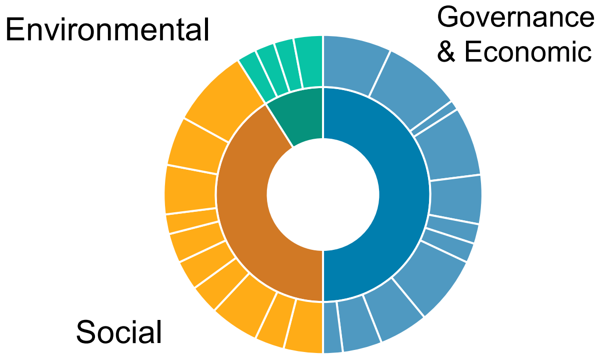
Mining & minerals



Restaurants



Pharmaceuticals



	• Business Ethics • Information Security / Cyber Security	• Innovation management • Information Security / Cybersecurity
• Water • Biodiversity	• Packaging • Sustainable Raw Materials	• Product Stewardship
• Community Relations	• Customer Relations	• Contribution to Societal Healthcare • Customer Relations

Industry-specific criteria examples applied to a single or subset of industries

Source: S&P Global. For illustrative purposes.

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Materiality in ESG Scores

How do we capture Double Materiality in ESG Scores and Corporate Sustainability Assessment (CSA)?

Sustainability issues from the S&P Global Materiality Core Subjects list are evaluated within each industry's context by determining their impact on a company's unique value drivers (e.g. sales growth, capital expenditure and cost of capital).

Key questions asked to determine and assess relative significance

- External impact:
  - *How significant is the impact on the environment and society of the performance of the industry on the Subject?*
  - *How significant is the Subject in terms of related societal trends, laws, regulations, and standards?*
- Internal impact on enterprise value creation, considering relevant risks and opportunities:
  - *How significant are the risks and opportunities associated with the Subject to the business and financial performance of the industry?*
  - *How significant is the Subject in terms of industry and market trends, considering the level of priority given to it by industry peers?*

How does S&P's Materiality Analysis fit into the CSA?

The materiality analysis is the starting point for the weights allocated to criteria in the CSA, criteria map directly to their related material subjects.

Materiality assessments are conducted on an ongoing basis and updated as required considering the dynamic ESG landscape of an industry.

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Why use S&P Global ESG Scores & Data?

Built for practical double-material market insights – Human Rights Deep Dive

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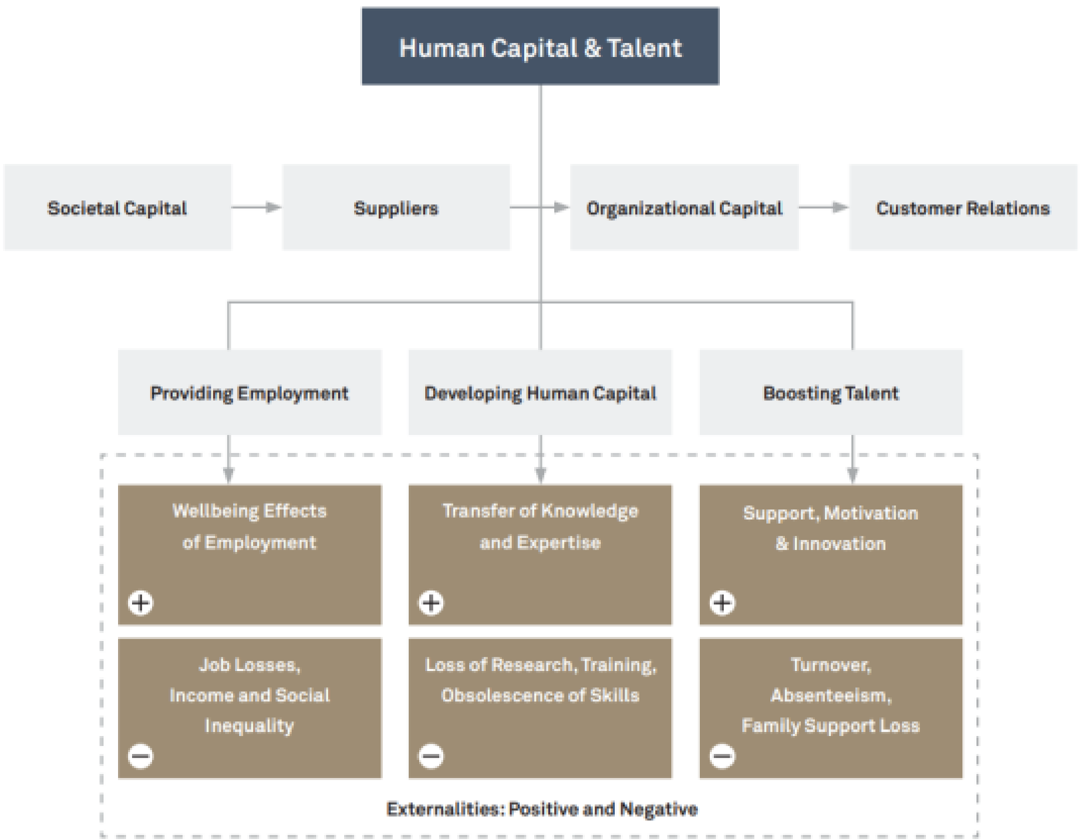
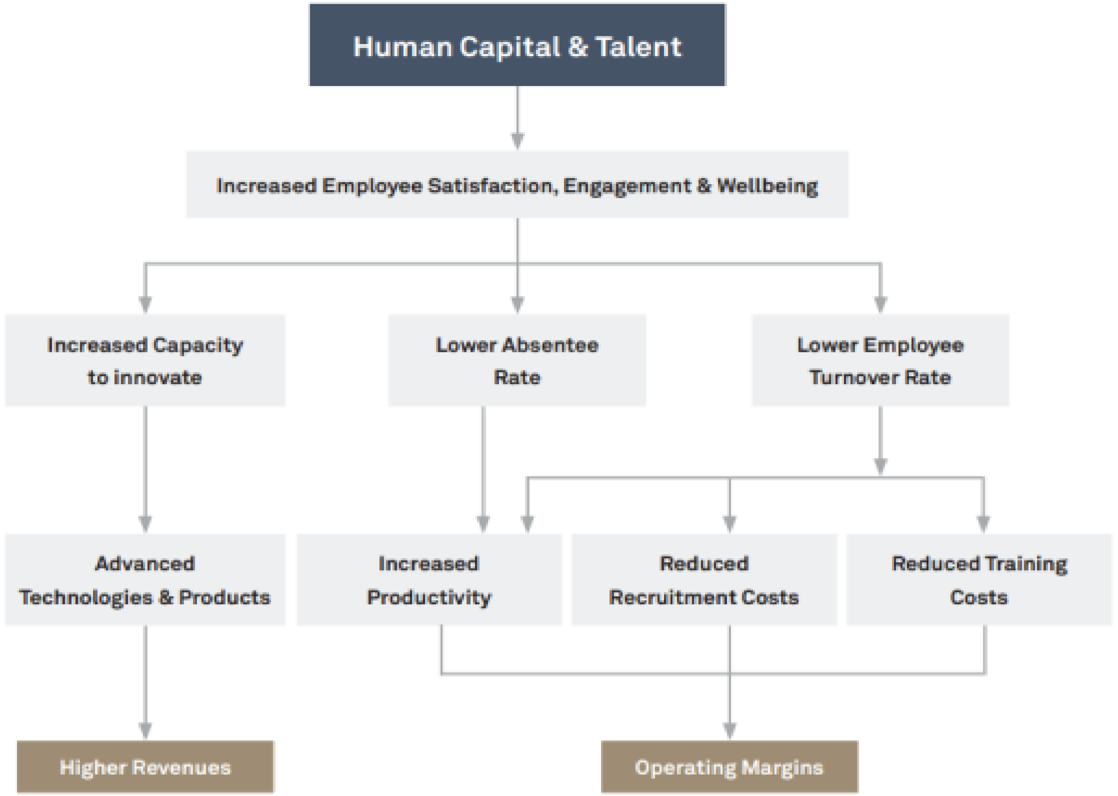
Human Capital & Talent - External Impact on Society and the Environment



Human Capital & Talent - Internal Impact on Society and the Environment



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Human Resource Management as a Driver of Value Generation

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1 Rationale

Ensure an appropriate skill set to execute the business strategy:

Successful companies:

- Attract and retain talent
- Develop skills of employees effectively
- Motivate and incentivize employees
- Provide a fair, diverse and safe working environment
- Offer growth potential

2 Expected approach

Methodology to:

- Identify skill gaps
- Understand the financial pay-offs of investing in employees
- Align long-term performance targets
- Evaluate individual performance from different angles
- Prevent discrimination and exploitation
- Measure turnover and employee engagement

3 Performance indicators

- Financial and non-financial performance indicators to measure time and amount invested in human capital development as well as its return
- Male to female pay ratio
- (Female) Employee retention rates
- Total and voluntary turnover rates
- Targets and trend of employee engagement
- Ability to link investment into human capital development with return for the business

4 Value Drivers

- Profitability
- Risk profile
- Growth

Source: CSA

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Climate physical risk solutions

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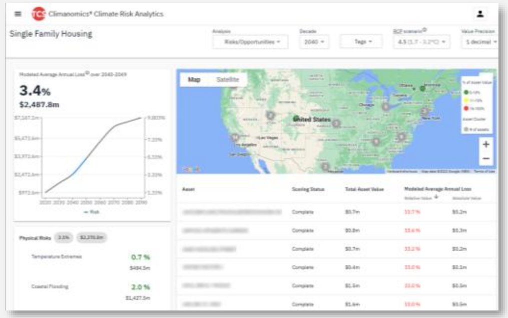
We offer data, SaaS, and reporting solutions that leverage S&P proprietary and client-provided data to empower actionable climate physical risk insights.

Real Assets – Climanomics Platform

SaaS solution to help customers continually analyze climate risks to real assets in their portfolios, operations, and supply chains. This platform requires client data inputs and overlays proprietary analytics to produce financial impact metrics.

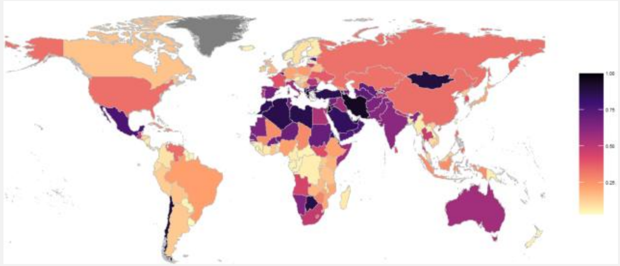


Company level - Physical Risk Dataset

Dataset that quantifies climate physical risk exposure for **21k+ companies based on 7m+ underlying asset locations.** This solution leverages S&P proprietary data and analytics to produce financial impact metrics and risk exposure scores.

Country issuers and government bond physical risk

Dataset that provides key insights into the climate hazards that **200 Sovereign issuers, 3200 US State and Municipal issuers, 20k bonds** will face, and informs investors of the comparative climate risks of sovereign issuers and instruments.



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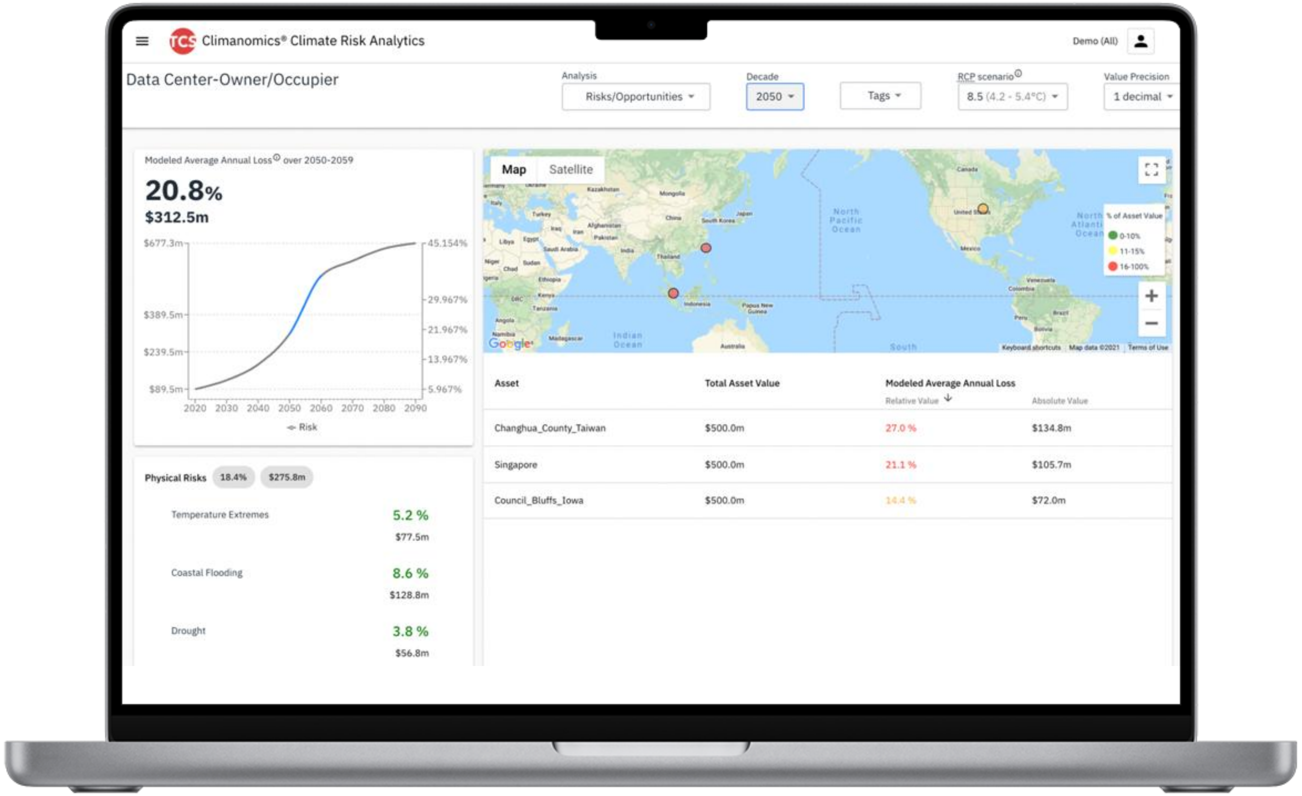
Climanomics platform: Leader in climate risk analytics

Software as a Service **(SaaS)** platform:

- Asset, Company, and Portfolio-Level Insights
- Consistent global coverage
- Financial outputs broken down based on asset, revenue and expense impact
- "**Glass Box**" offering complete Methodological Transparency
- One-click Climate Scenario Analysis based on the latest climate science from IPCC, NOAA, NASA etc
- Time Horizon of 2020 – 2100, four scenarios



Robust global risk modeling methodology

TCS uses a **Hazard-Vulnerability-Risk** framework, similar to that used by insurance companies.

Hazard

Leading global climate science localized to impacts on your assets

Vulnerability

Asset-specific responses defined as impact pathways

Financial Risk

Modeled Average Annual Loss calculated for income statement and balance sheet

Mapping climate hazards to financial impact

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Different financial impacts are analyzed for individual hazards, assets types, impact functions and financial pathways – all based on robust science.

250+ Asset Types covered

From alfalfa to hydropower plants and growing weekly

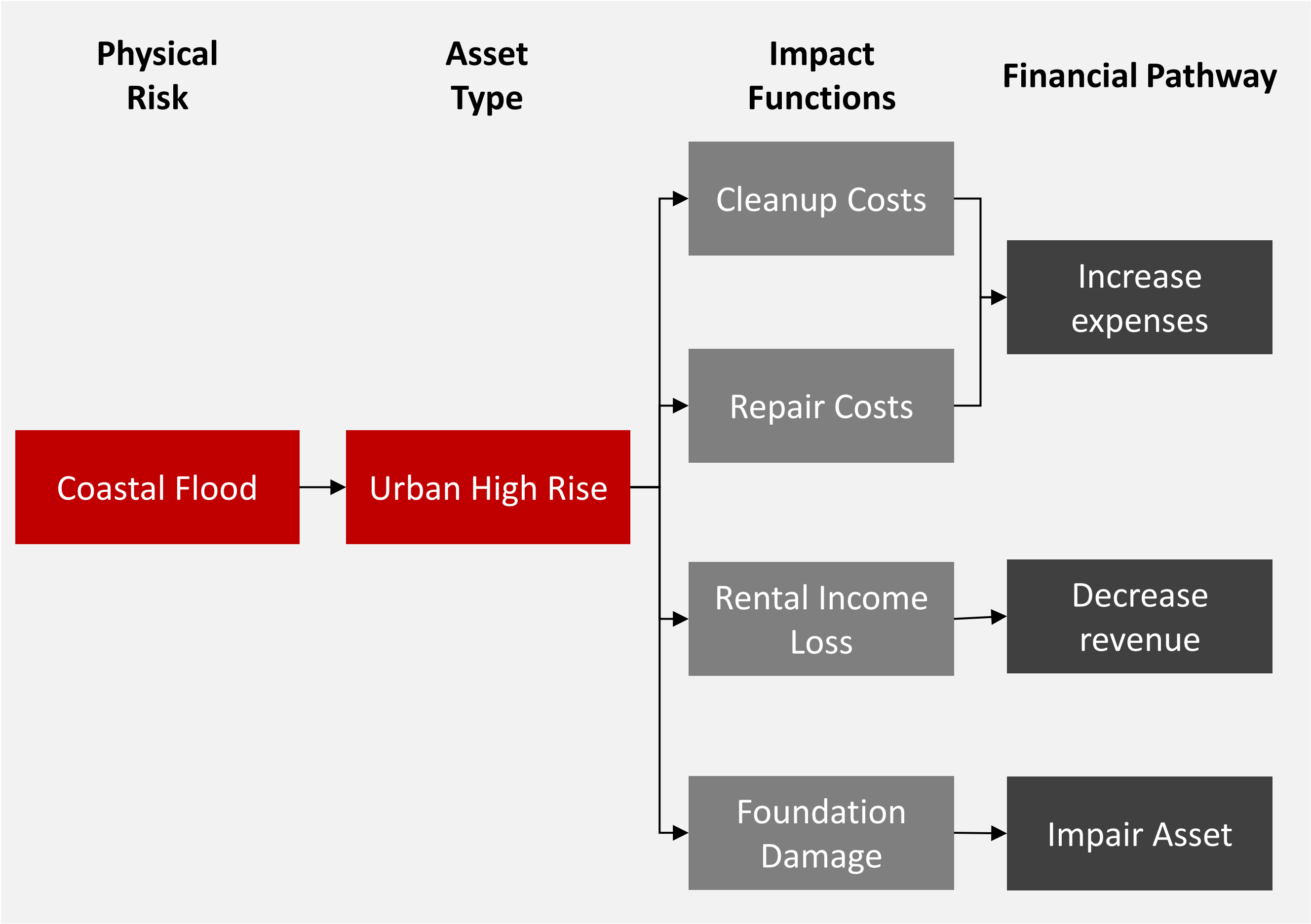
1,200+ Impact Functions

Over 2,000 independent impact pathways across assets types

Literature-based

Scientific (academic, government), economic (academic, corporate reporting, commercial)

Example



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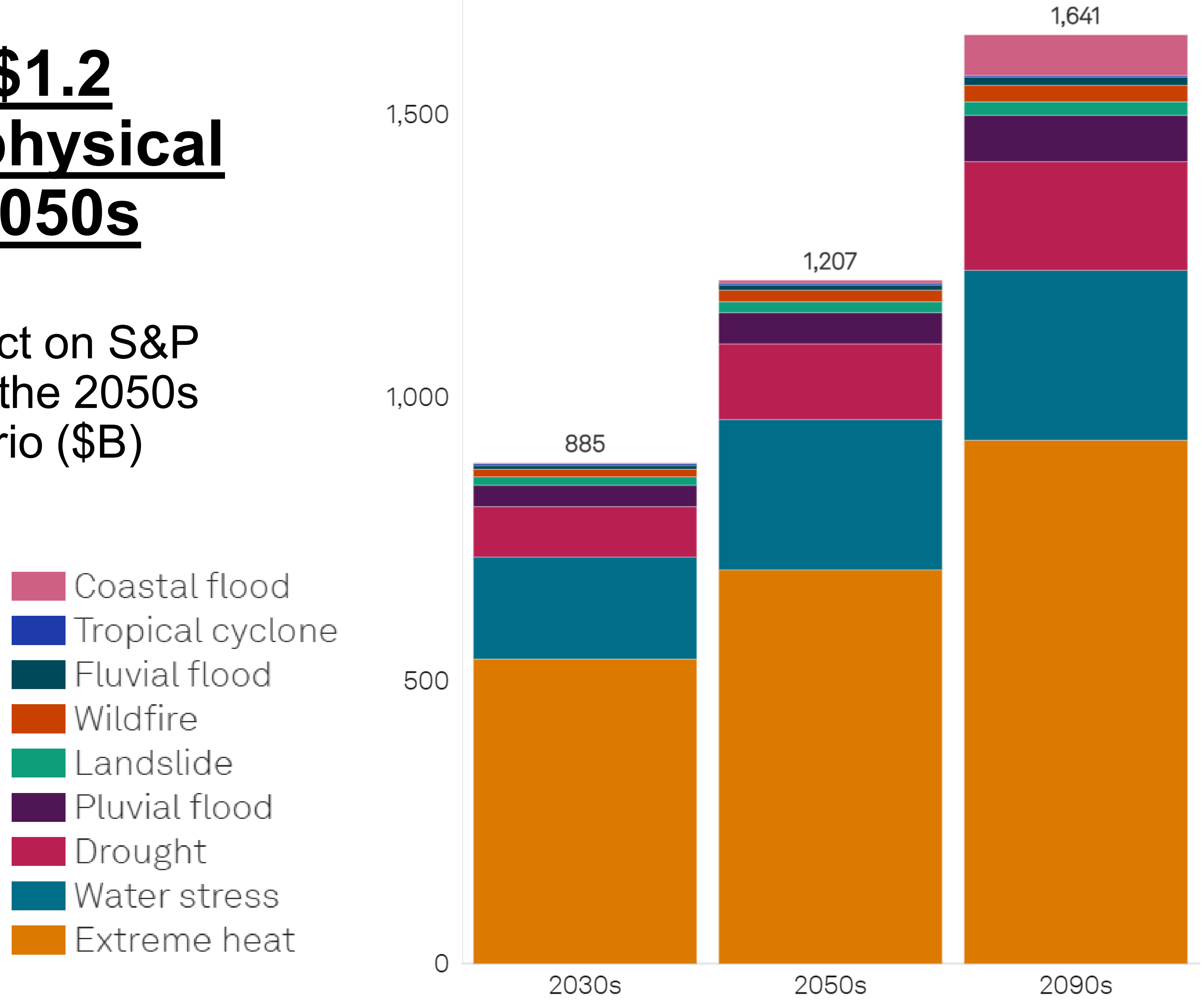
Large companies projected to face $1.2 trillion in annual physical risk costs in the 2050s

Total annual financial impact on S&P Global 1200 companies in the 2050s under the SSP2-4.5 scenario ($B)



As of Feb. 24, 2025.
Source: S&P Global Sustainable1.
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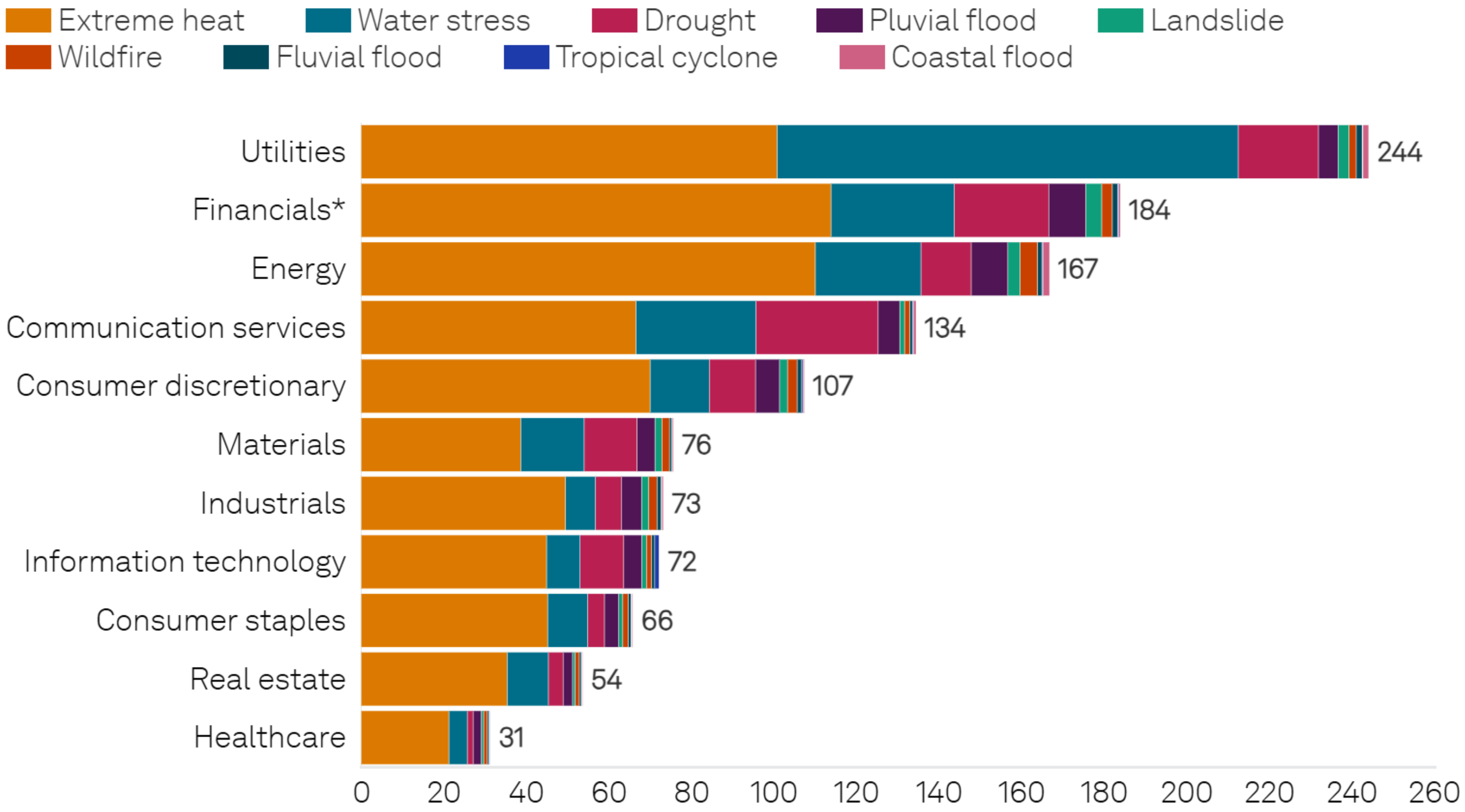
Extreme heat, water stress and drought projected to have the largest financial impact

Total annual financial impact on S&P Global 1200 companies in the 2050s under the SSP2-4.5 scenario ($B)



As of Feb. 24, 2025. Source: S&P Global Sustainable1. © 2025 S&P Global.

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Nature risk is still a blind spot for many companies

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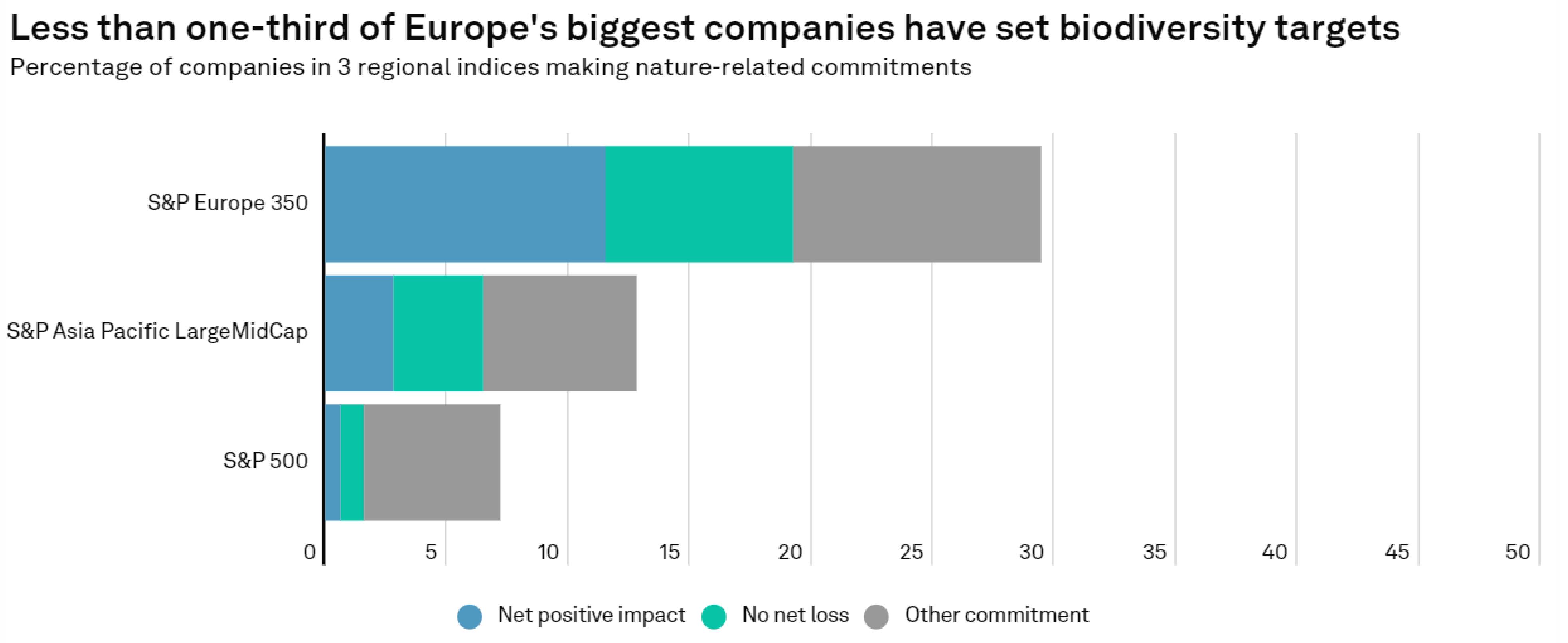

Data as of November 2022.
Net positive impact (NPI) means that corporate actions such as habitat protection, are greater than the impact from its business activity. A commitment to NPI typically goes further than one to no net loss, or NNL. NNL means that damages linked to business activity are offset by at least equivalent gains, avoiding a net loss of biodiversity and ecosystem services. Examples of "other" commitments include: No deforestation; no peat; no exploitation; and the use of certified raw materials, etc.
Results based on responses from 984 companies assessed in the 2022 S&P Global Corporate Sustainability Assessment.

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Geospatial Analysis of Mines Relevant to Energy Transition Materials and Their Overlap with Biodiverse Areas

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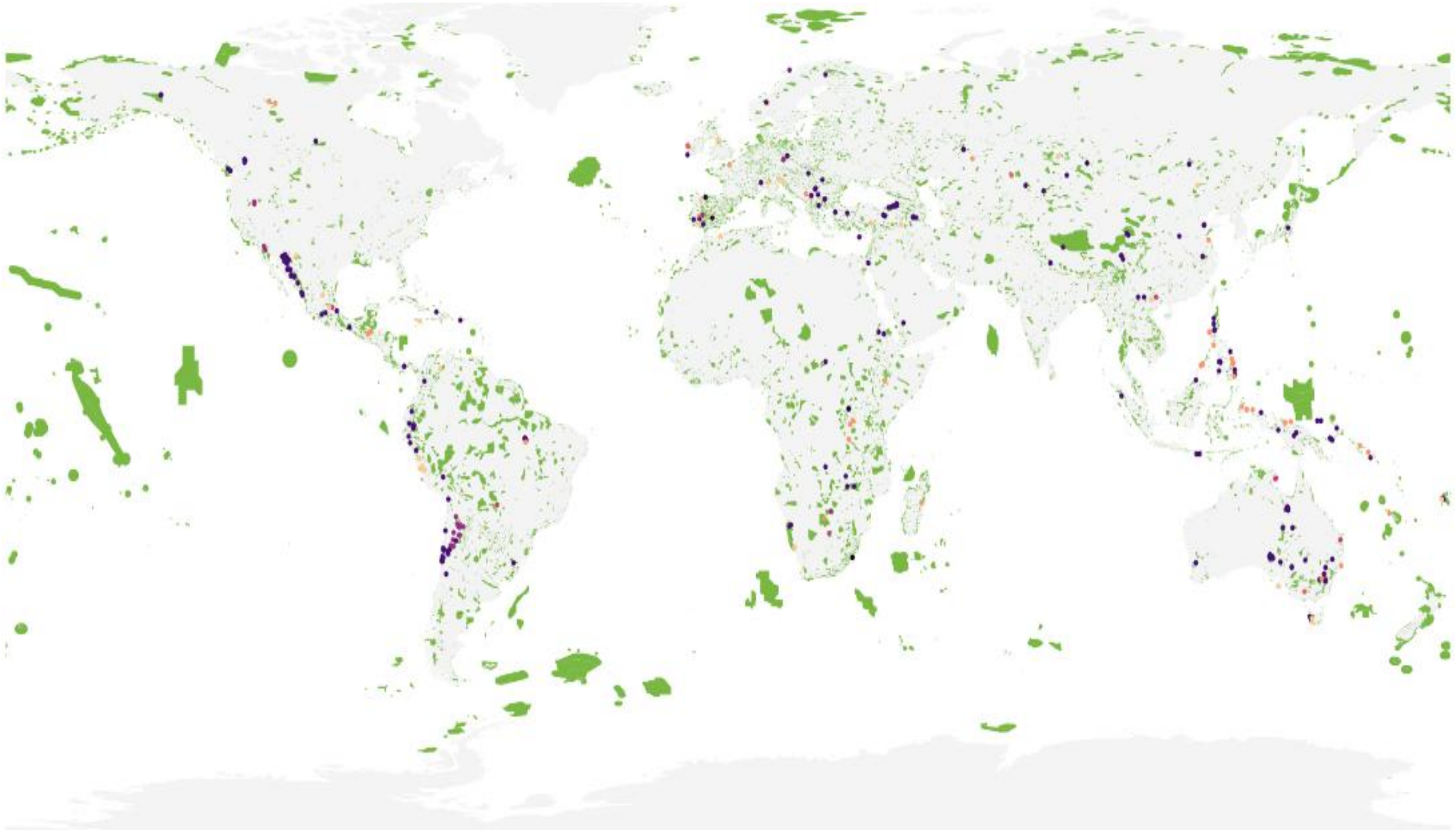
29% of mines in Key Biodiversity Areas are for energy transition-related minerals



Source: Key Biodiversity Area data downloaded from the Integrated Biodiversity Assessment Tool (IBAT) (http://www.ibat-alliance.org). Provided by BirdLife International, Conservation International, IUCN and UNEP-WCMC. Please contact ibat@ibat-alliance.org for further information. Downloaded March 2022

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Why does Nature Risk Profiling Matter?

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REPUTATIONAL RISKS

Does a company operate in a designated nature-sensitive area?

46%

of the world's largest companies have at least one asset located in a Key Biodiversity Area (KBA) that could be exposed to future reputational and regulatory risks.

S&P Global 1200 index data, current as of 31st March 2023. **Source:** S&P Global Sustainable1.

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Why does Nature Risk Profiling Matter?

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DEPENDENCY RISKS

How much does a company depend on nature?

85%

of the world's largest companies have a significant dependency on nature across their direct operations.

S&P Global 1200 index data, current as of 31st March 2023. **Source:** S&P Global Sustainable1.

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Why does Nature Risk Profiling Matter?

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IMPACT RISKS

How much does a company impact the integrity of nature in designated nature-sensitive areas?

22M ha

land use for the direct operations of the world's largest companies to **generate USD 29T revenue in 2021**.

Equivalent to fully degrading 2.2M ha of the most pristine and significant ecosystems, such as the most intact and biodiverse parts of the Amazon (expressed as an ecosystem footprint).

S&P Global 1200 index data, current as of 31st March 2023. **Source:** S&P Global Sustainable1.

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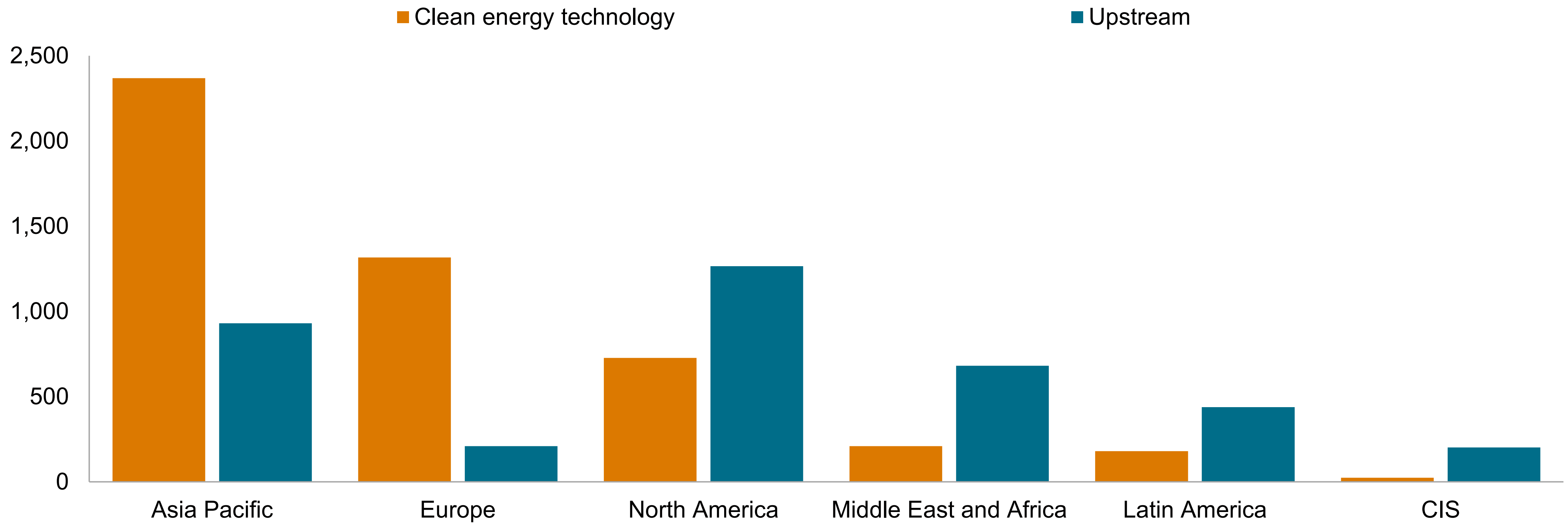
Economic growth, decarbonization, security concerns are driving uptake of clean energy technology.

Spending by region, 2025–30

$ billion (real 2024)



As of March 1, 2025.

Source: S&P Global Commodity Insights

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Greece Market Overview

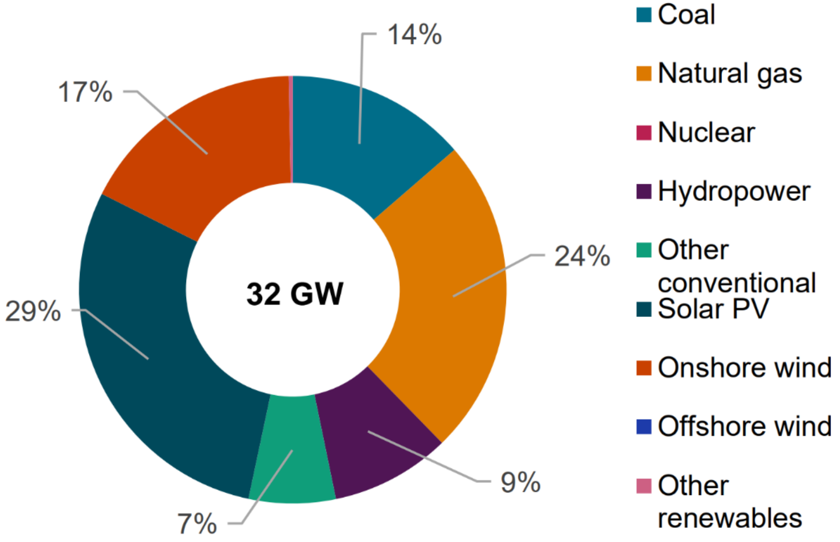
Population (2024)

10 million
(81% urban)

Land area

0.13 million sq. km

Power generation installed capacity 2024 (GW)



Greece had an annual on-grid power demand of 54 TWh in 2025 which is expected to grow at an average annual rate of 2.5% reaching 62 TWh by 2030.

Greece imported around 72.2% of its primary energy use in 2024 across all fuels.

Non-hydro renewables accounted for 46.7% of the total installed capacity in Greece in 2024. Including hydropower, the share goes up to 55.7%.

Greece aims to reach net zero greenhouse gas emissions by 2050 or earlier.

As of April 10, 2025
Land area, strategic risk rating, population and GDP data are from S&P Global Market Intelligence. Demand and generation data are from S&P Global Commodity Insights Global Power and Renewables.
Sources: S&P Global Commodity Insights; S&P Global Market Intelligence.

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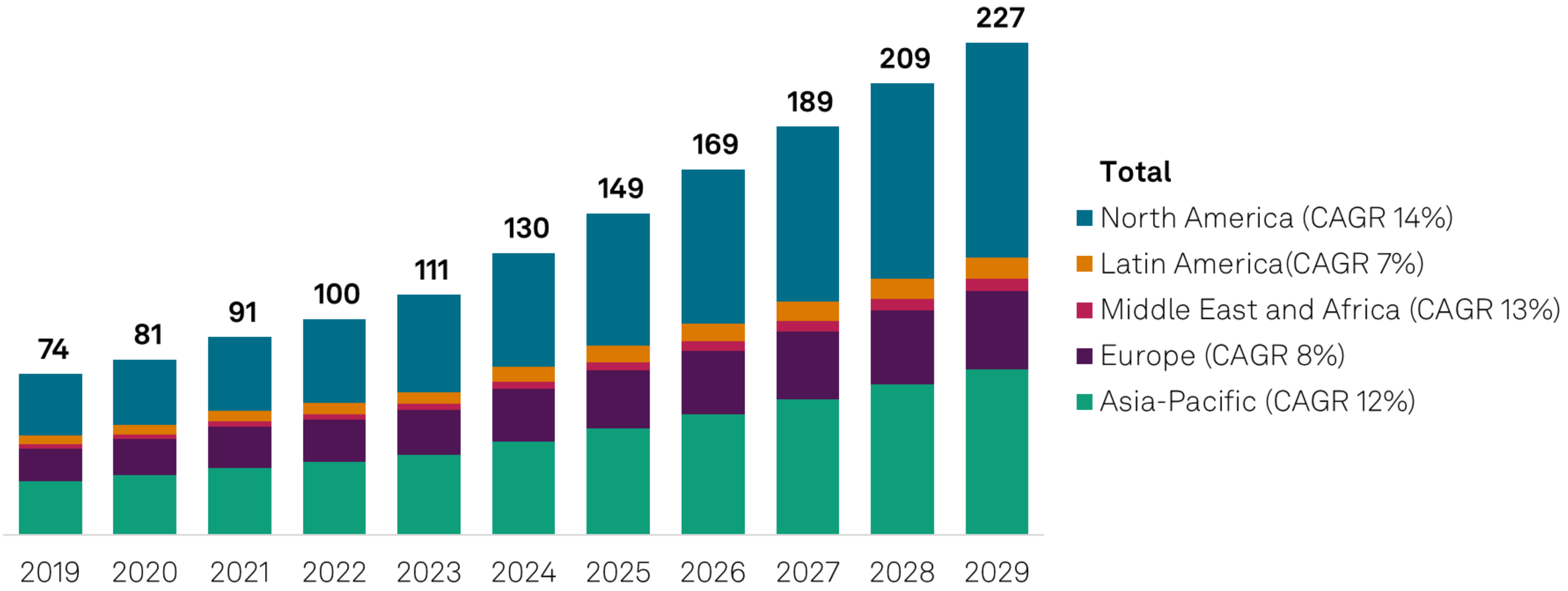
S&P Global expectations for datacenter capacity build out, led by North America



Source: 451 Research's Datacenter Services & Infrastructure Market Monitor & Forecast, March 2025.

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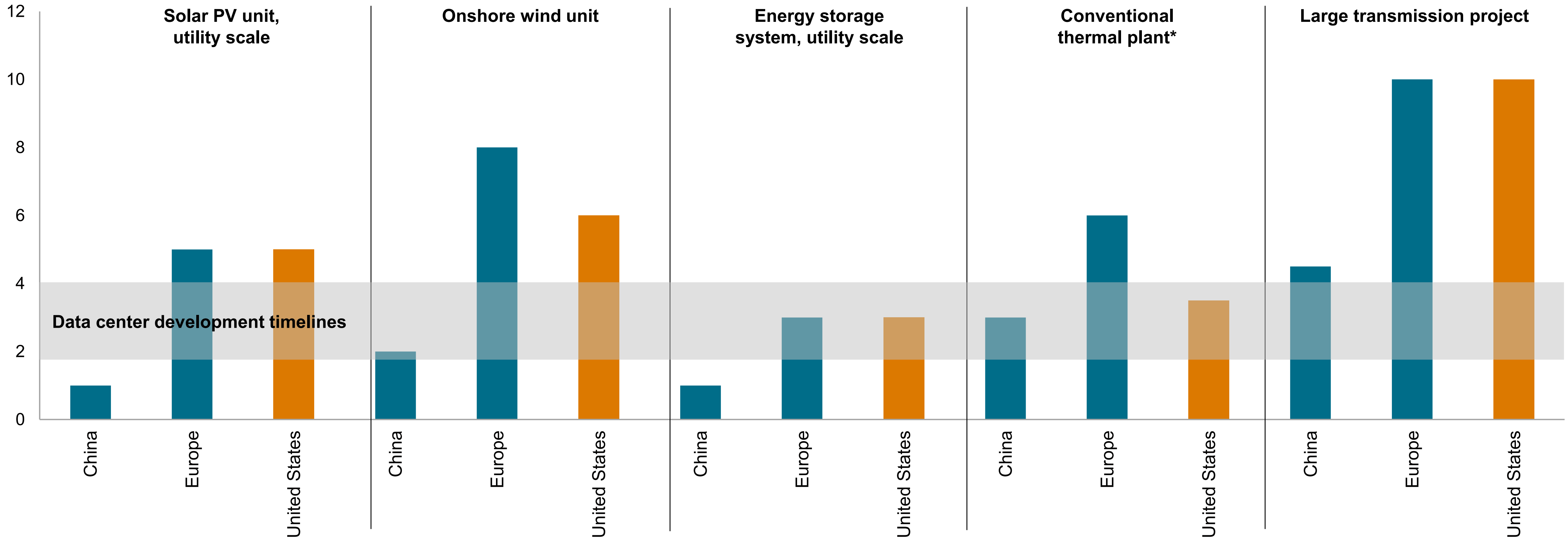
Coordinating demand and buildout of data centers with timelines for new grid-based power and transmission can prove difficult

Indicative average time to market for power system infrastructure (in years)



Data compiled September 2024.

Note: Development timelines consider project planning (early design prior to seeking approvals by relevant authorities), permitting, pre-build (e.g., finalizing financing, gathering contractors, site preparation), and build phases (project under construction or in testing phase).
Note: Timelines vary significantly around these averages, depending on local regulations, site characteristics (local opposition, grid connection issues), and technical characteristics (e.g., length of transmission lines).
* For China we assume a conventional coal plant; for Europe and the US we assume a brownfield combined cycle gas turbine.
Source: S&P Global Commodity Insights

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Supply Chains

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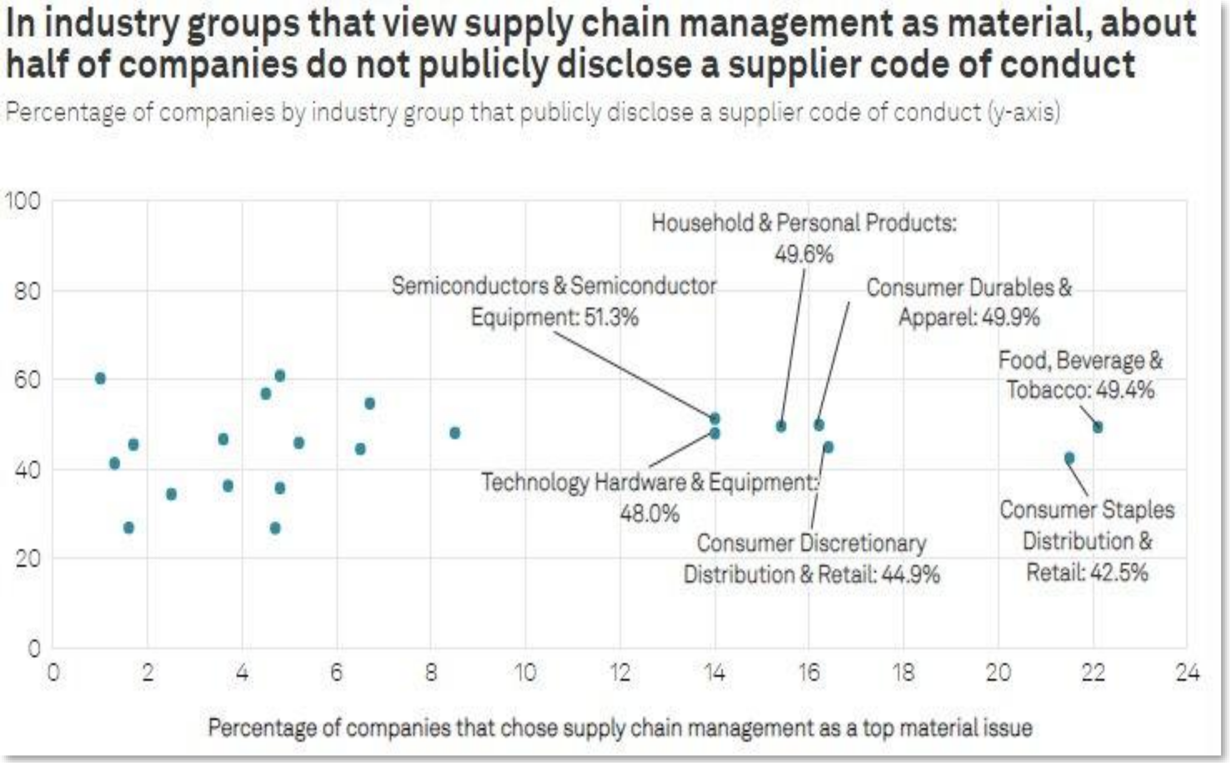
~50%

of companies where supply chain is a top material issue publicly disclose their supplier code of conduct, considered one of the first steps in supply chain due diligence



Data as of March 26, 2024.
Results based on responses from 9,688 listed companies assessed on whether they publicly disclose a supplier code of conduct and 12,490 companies assessed on their top material issues in the 2023 S&P Global Corporate Sustainability Assessment (CSA).
The CSA defines a supplier code of conduct as describing the principles, values, standards, or rules of behavior that guide the decisions, procedures, and systems of the supplier in a way that contributes to the welfare of its key stakeholders and respects the rights of all constituents affected by its operations. It usually includes at least three components: human rights and labor, environment, and business ethics.
To read the full text of CSA criteria and questions, click here.
Source: S&P Global Sustainable1. ESG Insight 'Assessing the missing links in sustainable supply chain management'
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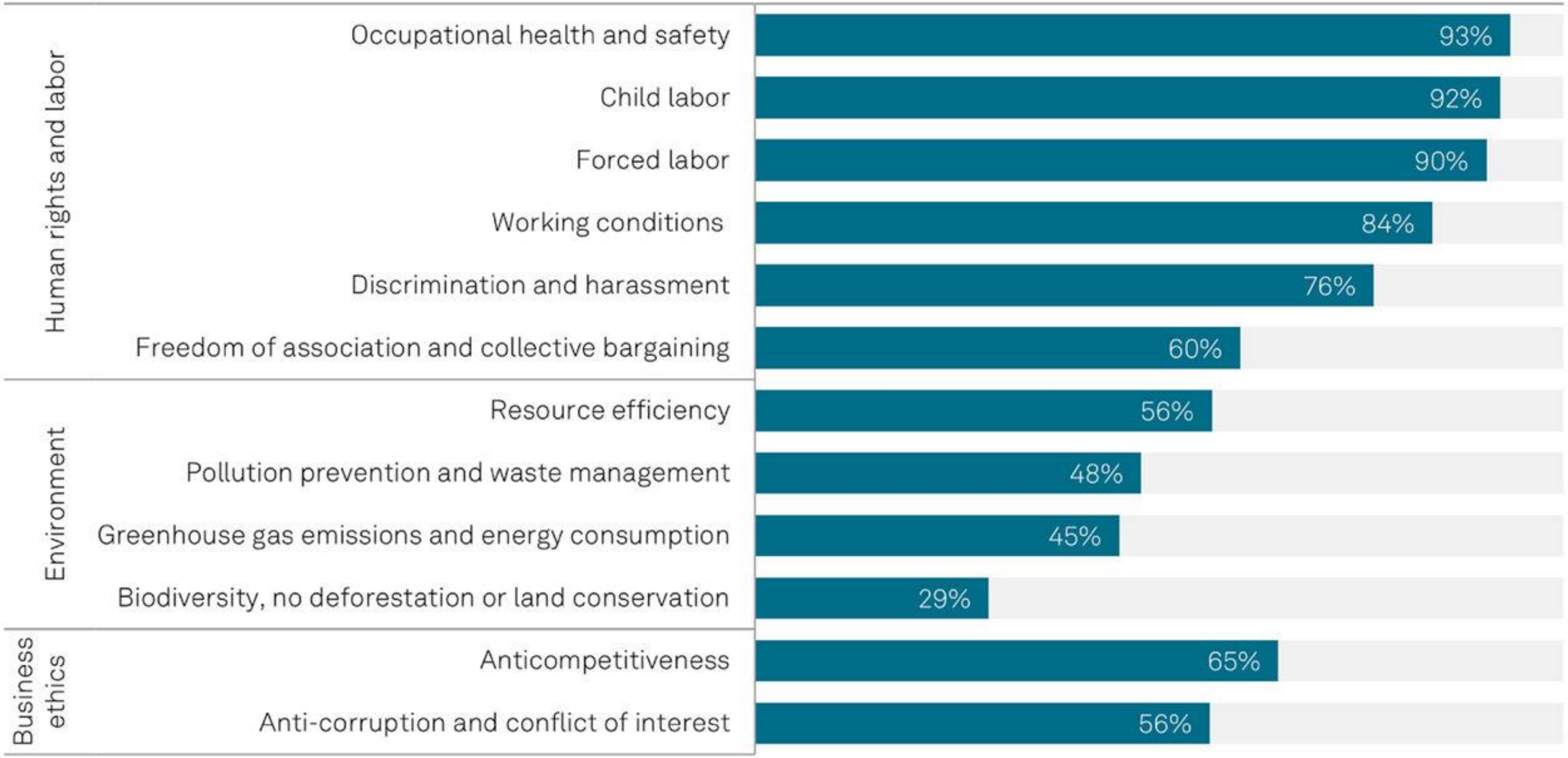
Most supplier codes of conduct cover human and labor rights, lack environmental requirements

Share of companies including topics in their publicly disclosed supplier code of conduct



Data as of Aug. 28, 2025.
Results based on responses from 5,117 listed companies that publicly disclosed a supplier code of conduct in the 2024 S&P Global Corporate Sustainability Assessment.
Source: S&P Global Sustainable1.
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Global Sustainable Bond Issuance To Hold Steady in 2025

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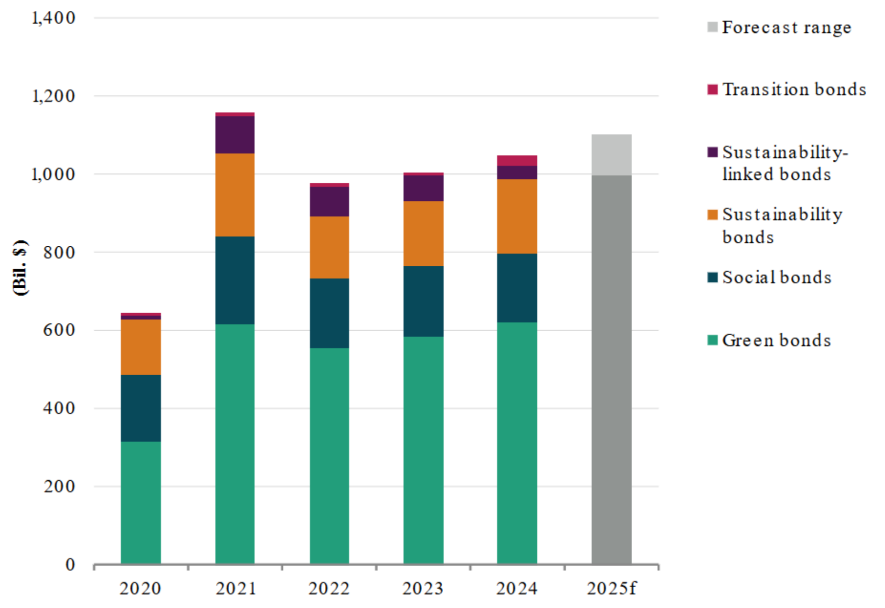
Green bonds will continue to dominate issuance, with transition and sustainability-linked bonds potentially helping to push total sustainable bond issuance to $1 trillion this year.

S&P Global Ratings Forecasts Sustainable Bond Issuance of $1 Trillion in 2025



Excludes structured finance issuance. f--S&P Global Ratings forecast. Sources: Environmental Finance Bond Databa S&P Global Ratings.

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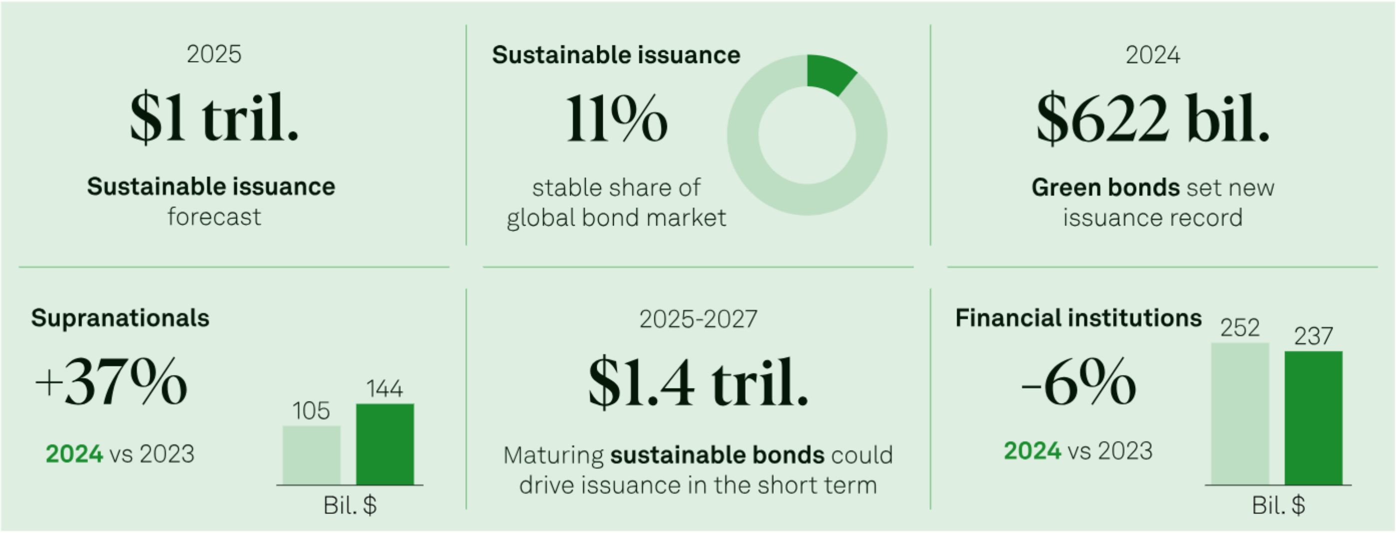
By The Numbers: Sustainable Issuance Trends



Source: S&P Global Ratings.

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Source: «Sustainability Insights: Global Sustainable Bond Issuance To Hold Steady At $1 Trillion In 2025,» S&P Global Ratings, 5 Feb, 2025.

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ESG in Credit Ratings Q2 2025

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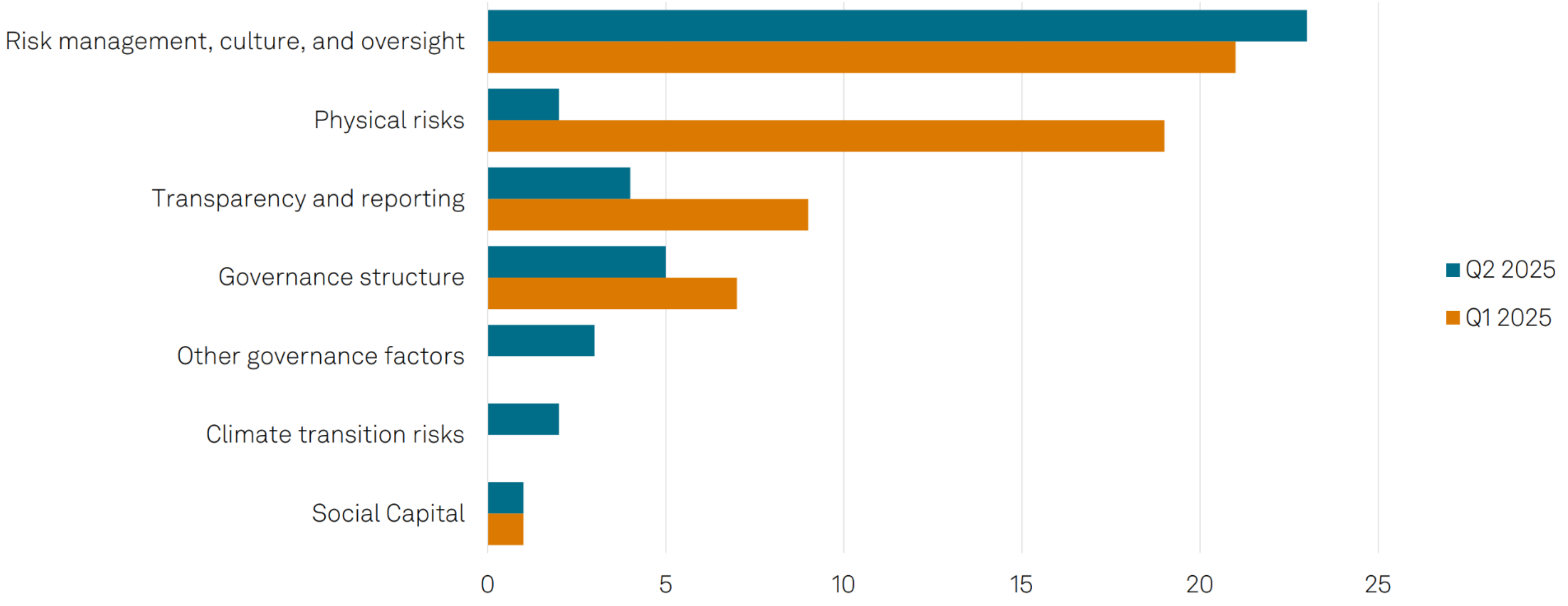
ESG-related rating activity by ESG factor
Q2 2025 versus Q1 2025, no. of actions



Data reviews rating activity between Jan. 1. 2025, and June 30, 2025. Source: S&P Global Ratings.

Source: S&P Global Ratings,
Source: https://www.spglobal.com/ratings/en/research/credit-market-research

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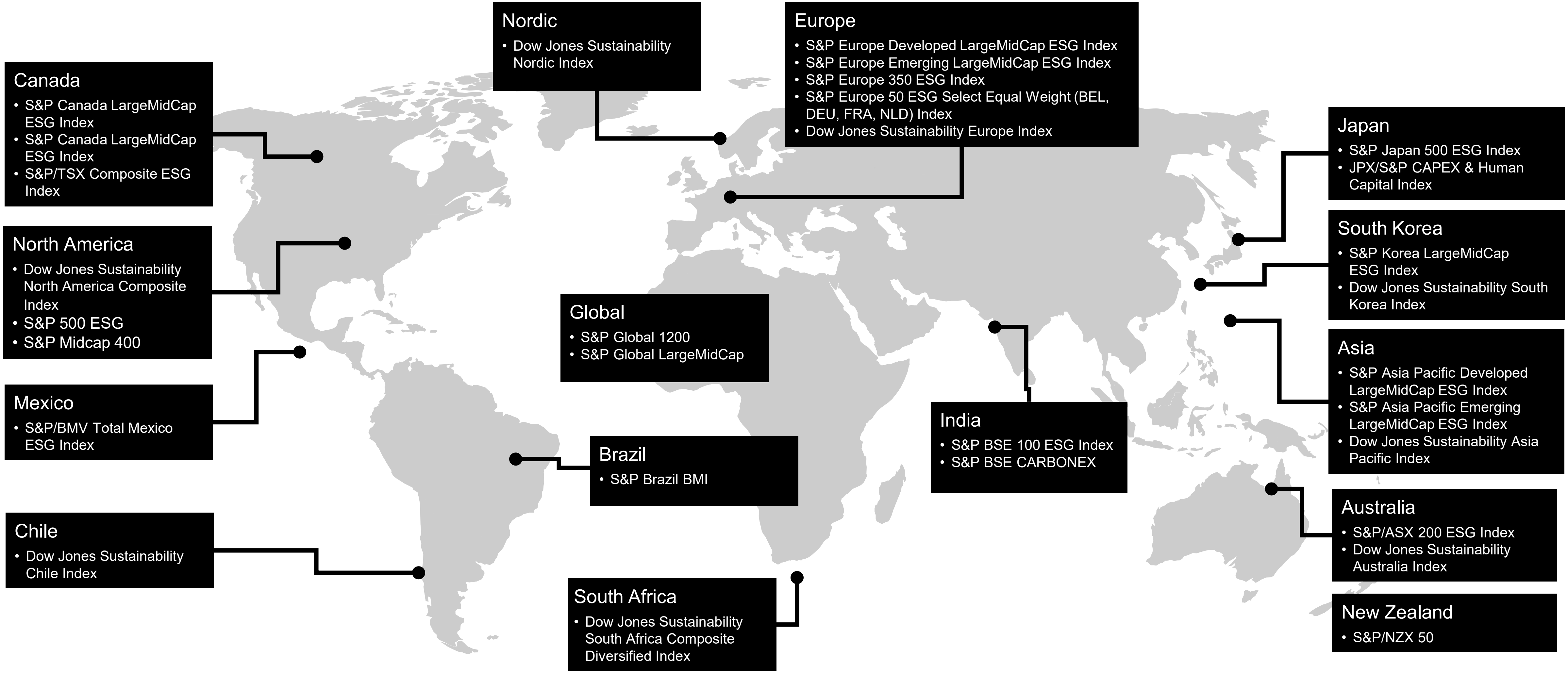

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Evolution of Sustainability Integration

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The CSA benchmarks and provides insights on your progress at each step of your sustainability journey	**Compliance**	**Reputation**	**Business Risk Identification & Management**	**Integration into Business**	**Societal Impact**
	Competitive Advantage Increases				
Leverage benchmarking data at any stage of value creation and gauge your progress relative to industry peers.	Identifying corporate policy, disclosure, and information gaps impacting the legal license to operate	Identifying brand and reputational business risks impacting the social license to operate	Identification and management intelligence on business risks and opportunities	Brand differentiation, identifying and understanding new market opportunities, products and services, peer benchmarking, and maximizing shareholder value	Identifying and understanding social and environmental impact, measuring externalities, and maximizing societal value

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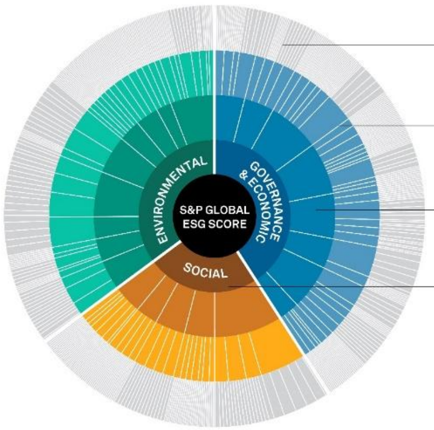
The Benchmarking Cycle

Step 1:
Measure your performance
Establish your sustainability baseline and quantify your progress.

Step 2:
Benchmark against your peer group
Gain in-depth analysis and industry positioning at the data point level.



Step 3:
Learn from data
Discuss the results with management and operational functions

Step 4:
Take action
Set or adjust your strategy to close the identified gaps.

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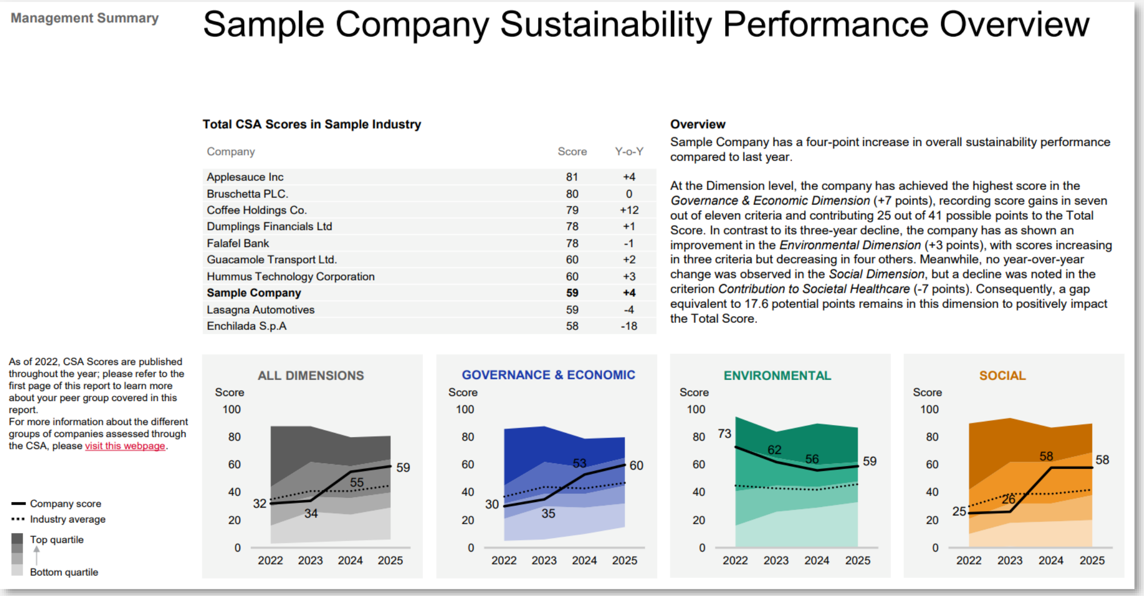
Company Benchmarking Report (CBR)

Key Features: Management Summary


Management Summary

Sample Company Sustainability Performance Overview

Total CSA Scores in Sample Industry

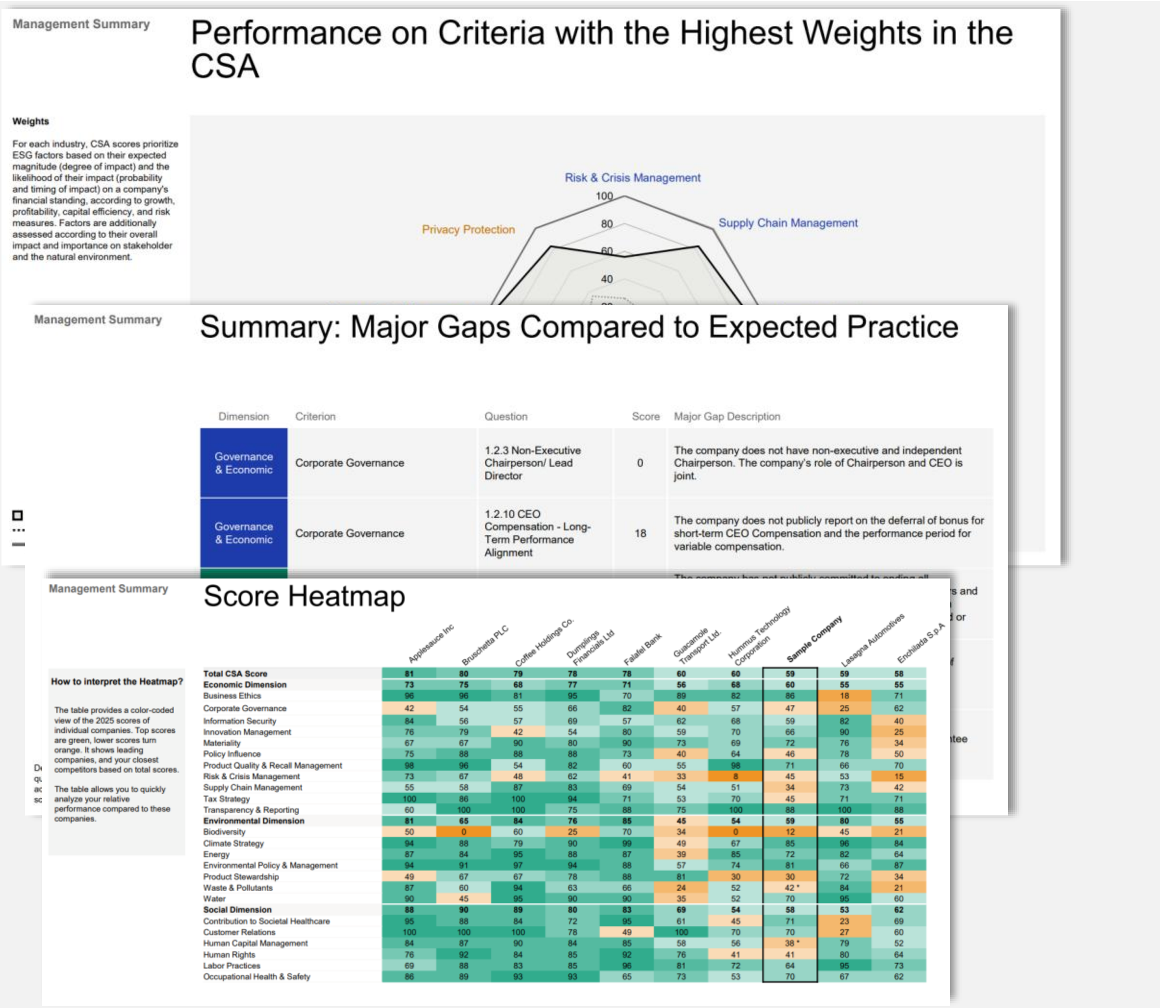
Company	Score	Y-o-Y
Applesauce Inc	81	+4
Bruschetta PLC.	80	0
Coffee Holdings Co.	79	+12
Dumplings Financials Ltd	78	+1
Falafel Bank	78	-1
Guacamole Transport Ltd.	60	+2
Hummus Technology Corporation	60	+3
Sample Company	**59**	**+4**
Lasagna Automotives	59	-4
Enchilada S.p.A	58	-18

Overview

Sample Company has a four-point increase in overall sustainability performance compared to last year.

At the Dimension level, the company has achieved the highest score in the *Governance & Economic Dimension* (+7 points), recording score gains in seven out of eleven criteria and contributing 25 out of 41 possible points to the Total Score. In contrast to its three-year decline, the company has as shown an improvement in the *Environmental Dimension* (+3 points), with scores increasing in three criteria but decreasing in four others. Meanwhile, no year-over-year change was observed in the *Social Dimension*, but a decline was noted in the criterion *Contribution to Societal Healthcare* (-7 points). Consequently, a gap equivalent to 17.6 potential points remains in this dimension to positively impact the Total Score.

As of 2022, CSA Scores are published throughout the year; please refer to the first page of this report to learn more about your peer group covered in this report.
For more information about the different groups of companies assessed through the CSA, please visit this webpage.



Structured analysis of your industry position: Understand your overall performance sustainability over time and against your industry.

Benchmark on the most material criteria: Know where you stand in the industry from scores you attained on the highest weighted criteria.

Performance visualization relative to industry peers: Capture the big picture of your CSA performance at Dimension and Criteria levels.

Source: Sample Company Benchmarking Report (CBR) 2025 <https://www.spglobal.com/sustainable1/en/csa/sustainability-benchmarking>

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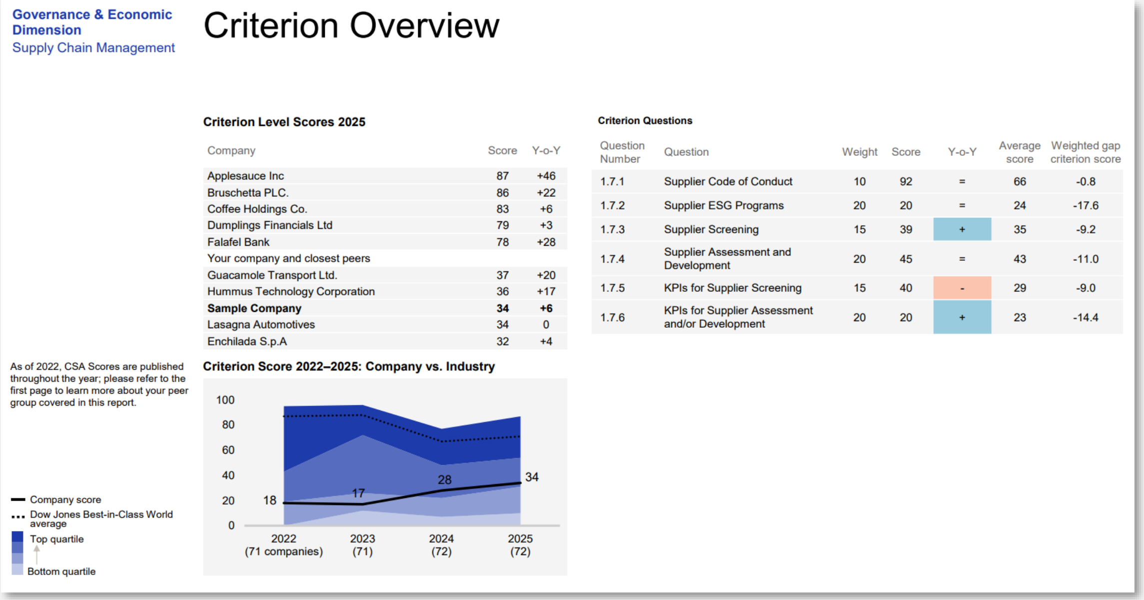
Company Benchmarking Report (CBR)

Key Features: Assessment Results


Governance & Economic Dimension
Supply Chain Management

Criterion Overview

Criterion Level Scores 2025

Company	Score	Y-o-Y
Applesauce Inc	87	+46
Bruschetta PLC.	86	+22
Coffee Holdings Co.	83	+6
Dumplings Financials Ltd	79	+3
Falafel Bank	78	+28
Your company and closest peers		
Guacamole Transport Ltd.	37	+20
Hummus Technology Corporation	36	+17
Sample Company	**34**	**+6**
Lasagna Automotives	34	0
Enchilada S.p.A	32	+4

Criterion Questions

Question Number	Question	Weight	Score	Y-o-Y	Average score	Weighted gap criterion score
1.7.1	Supplier Code of Conduct	10	92	=	66	-0.8
1.7.2	Supplier ESG Programs	20	20	=	24	-17.6
1.7.3	Supplier Screening	15	39	+	35	-9.2
1.7.4	Supplier Assessment and Development	20	45	=	43	-11.0
1.7.5	KPIs for Supplier Screening	15	40	-	29	-9.0
1.7.6	KPIs for Supplier Assessment and/or Development	20	20	+	23	-14.4

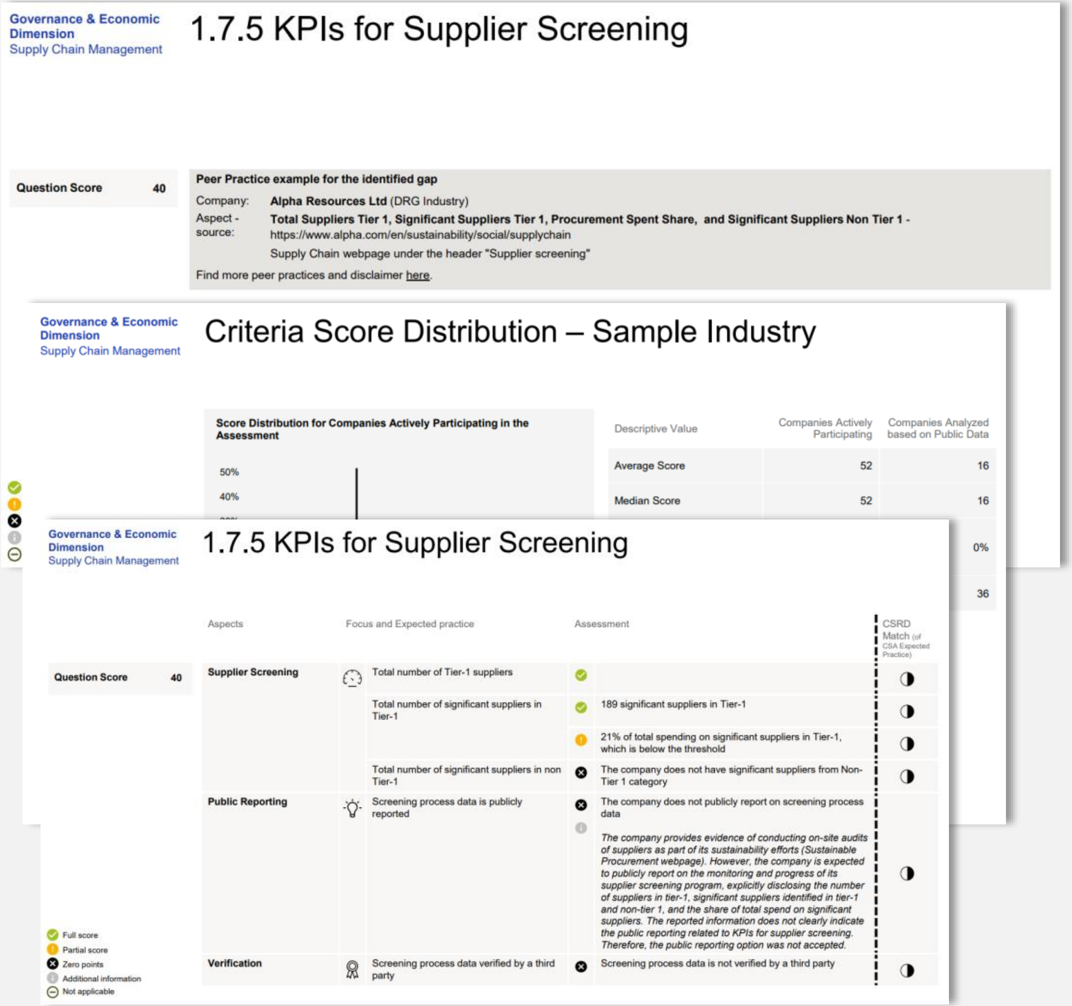
As of 2022, CSA Scores are published throughout the year; please refer to the first page to learn more about your peer group covered in this report.

Criterion Score 2022–2025: Company vs. Industry

Granular score trend and analysis: Go over dimension and criteria overviews to identify major gaps and potential focus areas heavily impacting overall performance.

Peer group position: Explore score distribution charts that reveal insights into your position in the industry, including average scores and participation statistics.

In-depth insights on strengths and weaknesses: Navigate through question-by-question, item-by-item analyses compared to expected practices + peer practice examples.



Source: Sample Company Benchmarking Report (CBR) 2025 <https://www.spglobal.com/sustainable1/en/csa/sustainability-benchmarking>

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