3DEXPERIENCE®

DASSAULT SYSTÈMES SUSTAINABLE COMMITMENTS & SCIENCE-BASED TARGETS

3DS Suppliers webinar | 25 June 2024

DASSAULT SYSTEMES | The 3DEXPERIENCE® Company

AGENDA

1 **Climate change & SBTi**
Thierry MULLER, 3DS Sustainable Procurement Senior Manager

2 **Sustainable 3DS commitments**
Olivier GAUWIN, 3DS Chief Procurement Officer

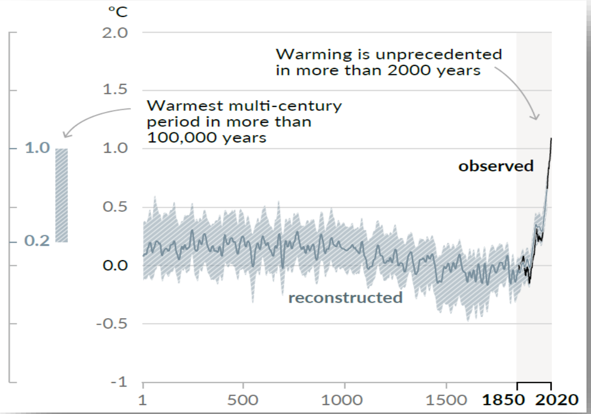
3 **SBTi Step-by-Step submission**

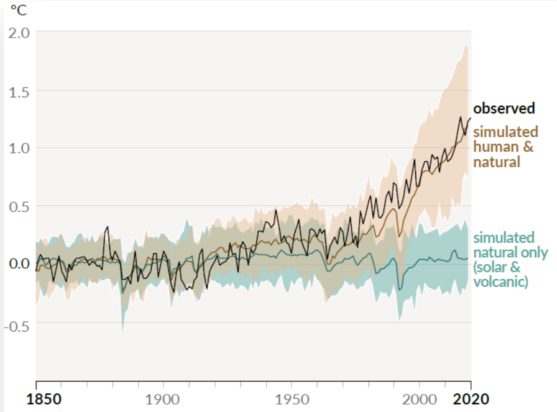
4 **Q/A**

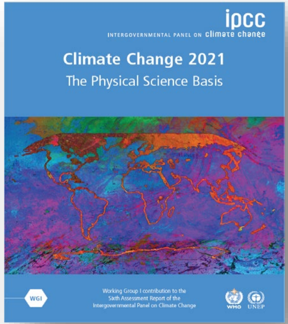
IPCC(*) REPORT ON CLIMATE CHANGE
“100 % OF GLOBAL WARMING IS DUE TO HUMAN ACTIVITIES”

The IPCC published in 2021 the largest study on physical comprehension on climate. It synthetizes 14 000 scientific papers on the current state of the climate, and on the consequences of its evolution.

We have already reached +1,1°C compared to pre-industrial climate (1850)







** IPCC : Intergovernmental Panel on Climate Change. In French = **“GIEC”***

« CLIMATE BREAKDOWN HAS BEGUN »

CNBC MARKETS BUSINESS INVESTING TECH POLITICS CNBC TV INVESTING CLUB PRO

SUSTAINABLE FUTURE

World just endured its hottest summer on record. UN chief says ‘climate breakdown has begun’

PUBLISHED WED, SEP 6 2023•7:37 AM EDT | UPDATED WED, SEP 6 2023•11:48 AM EDT

Sam Meredith
@IN/SAMUELMEREDITH
@SMEREDITH19

SHARE

KEY POINTS

- The UN’s World Meteorological Organization and European climate service Copernicus on Wednesday announced that the June to August season of 2023 wa the warmest such period in records beginning in 1940.
- The month of August was found to be the hottest on record by a large margin and the second hottest month after July this year.
- “We can still avoid the worst of climate chaos – and we don’t have a moment to lose,” UN Secretary-General António Guterres said.

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The Guardian

Climate crisis

World’s top climate scientists expect global heating to blast past 1.5C target

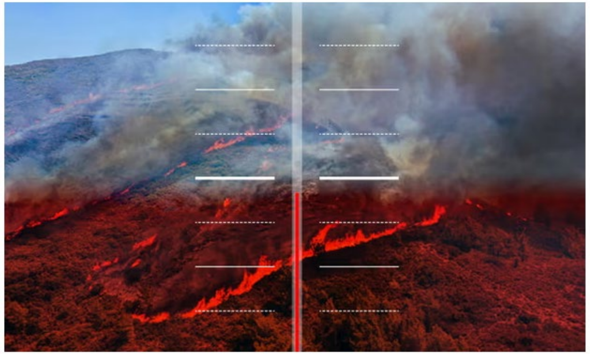
Exclusive: Planet is headed for at least 2.5C of heating with disastrous results for humanity, poll of hundreds of scientists finds

‘Hopeless and broken’: why the world’s top climate scientists are in despair

Damian Carrington
Environment editor

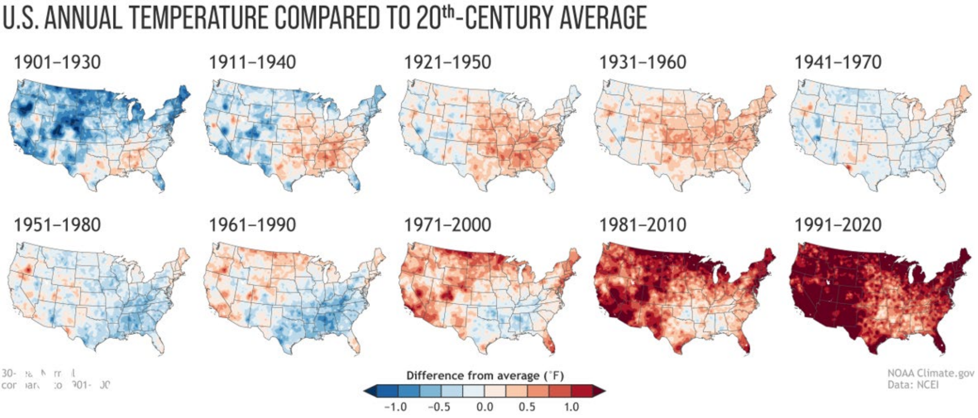
Wed 8 May 2024 11.00 CEST

Share



The climate crisis is already causing profound damage to lives and livelihoods across the world. Illustration: Guardian Design/Halil Kahraman

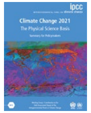
“Many of the scientists envisage a “semi-dystopian” future, with famines, conflicts and mass migration, driven by heatwaves, wildfires, floods and storms of an intensity and frequency far beyond those that have already struck.”



India. May 2024

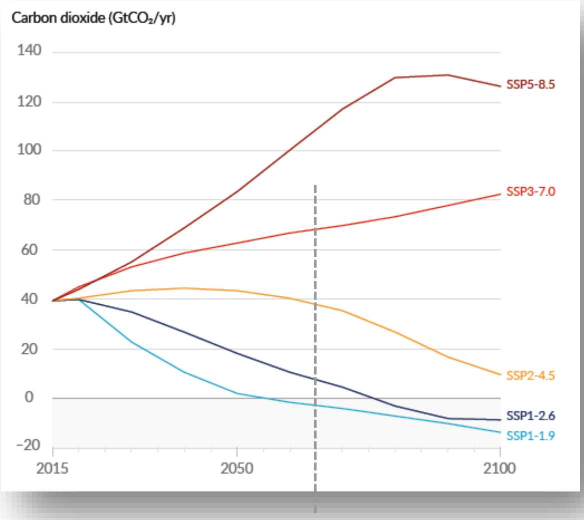
Specter of climate containment ?

IPCC AR6 report published on August 9, 2021



IPCC EMISSIONS SCENARIOS

«TO AVOID THE CATASTROPHIC IMPACTS, WE NEED TO LIMIT THE GLOBAL WARMING UNDER 2°C»



+4,4°C (3.3 - 5.7°C)

+3,6°C (3.3 - 5.7°C)

"High emission" scenarios: doubling of current emissions in 2050 (SSP5-8.5) or 2100 (SSP3-7.0)

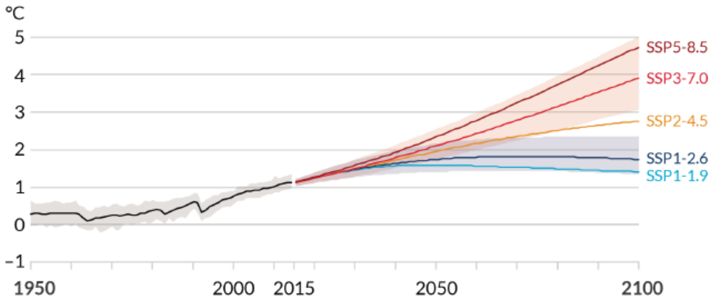
+2,7°C (2.1 – 3.5°C)

Intermediate scenario: stable emissions until 2050, then decrease

+1,8°C (1.3 – 2.4°C)

+1,4°C (1.0 – 1.8°C)

Strict mitigation scenarios for global warming (probably) below 2°C



Source : GIEC AR6 WGI SPM

So CO2 emissions must halve by 2030 and reduce to net zero by 2050.
We all have a role to play in the transition to a zero carbon world.

NEED TO MAINSTREAM SCIENCE-BASED TARGETS

	1.5˚C	2.0˚C	2˚C impacts
Global population exposed to severe heat at least once every 5 years	14%	37%	*2.6x worse*
Number of ice-free arctic summers	At least 1 every 100 years	At least 1 every 10 years	*10x worse*
Further decline in coral reefs	70-90%	99%	*Up to 29% worse*
Decline in marine fisheries	1.5M tonnes	3M tonnes	*2x worse*

Source: Levin, K. (2018, Oct 7). 8 Things You Need to Know About the IPCC 1.5˚C Report. Retrieved from https://www.wri.org/blog/2018/10/8-things-you-need-know-about-ipcc-15-c-report

WHAT DOES THIS MEAN FOR DASSAULT SYSTEMES? (AND YOUR COMPANY!)

BEING A RESPONSIBLE COMPANY ? WHAT DOES IT MEAN?

❶ **Committed on Sustainability** (Environment, Social and Governance)

who assess its carbon footprint emissions

and truly understand where are its main impacts.

❷ With a credible and robust **carbon footprint reduction trajectory**.

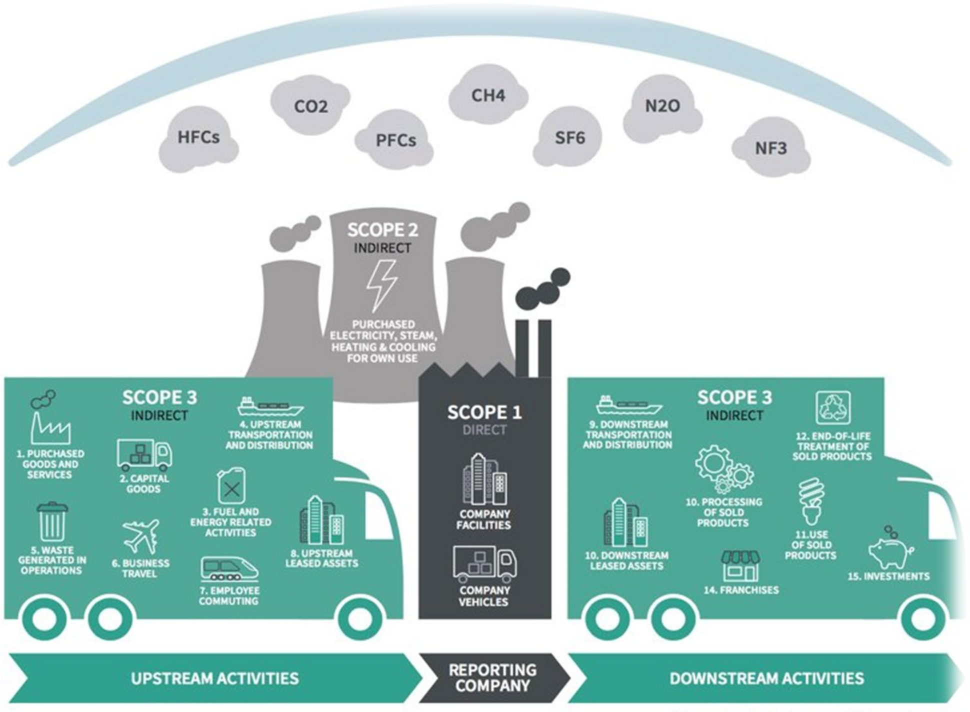
❸ Mobilized to reach its targets with **action plans and public commitments**.

➡ **Adhere to SBTi !**

Crucial thing is to start the sustainable journey, wherever you are !

Importance is the trend.

GREENHOUSE GAS (GHG) PROTOCOL IS THE MOST INTERNALLY RECOGNIZED FRAMEWORK FOR CARBON ACCOUNTING



SOURCES: ET INDEX RESEARCH, GREENHOUSE GAS PROTOCOL

Scope 1 – Direct emissions on site (e.g., on-site energy use).

Scope 2 – Emissions from purchased electricity, heat and steam.

Scope 3 – All other indirect emissions along the value chain.

- Developed by the **W**orld **R**esources **I**nstitute (WRI) and the **W**orld **B**usiness **C**ouncil for **S**ustainable **D**evelopment (WBCSD)
- Required for setting an **SBT**
- Classifies companies CO2 emissions, in 3 scopes

GREENHOUSE GAS (GHG) PROTOCOL

OVERVIEW OF SCOPES

Emissions type	Scope	Definition
Direct emissions	Scope 1	Emissions from operations that are owned or controlled by the reporting company
Indirect emissions	Scope 2	Emissions from the generation of purchased or acquired electricity, steam, heating, or cooling consumed by the reporting company
	Scope 3	All indirect emissions (not included in scope 2) that occur in the value chain of the reporting company, including both upstream and downstream emissions

FOCUS ON SCOPE 3 CATEGORIES

Upstream or downstream	Scope 3 category
Upstream scope 3 emissions	**1.** Purchased goods and services **2.** Capital goods **3.** Fuel- and energy-related activities (not included in scope 1 or scope 2) **4.** Upstream transportation and distribution **5.** Waste generated in operations **6.** Business travel **7.** Employee commuting **8.** Upstream leased assets
Downstream scope 3 emissions	**9.** Downstream transportation and distribution **10.** Processing of sold products **11.** Use of sold products **12.** End-of-life treatment of sold products **13.** Downstream leased assets **14.** Franchises **15.** Investments

WHY DOES DASSAULT SYSTEMES CHOOSE TO RELY ON SBTI ?

SBTI IS THE MOST CREDIBLE COALITION TO DEMONSTRATE AMBITION ON GHG EMISSION

- **The Science Based Target initiative (SBTi)** promotes the adoption of carbon strategies aligned with scientific knowledge, targeting a level of decarbonization in line with a **1.5° future.**

- There are many initiatives on ESG and sustainability. 3DS supports SBTi and feels that this is the most credible coalition to demonstrate that your organization has ambitious commitments on tackling climate crisis and reducing its own impact on the planet.

- To address this challenge, SBTi enables companies to set ambitious and significant targets in order to reduce greenhouse gas (GHG) emission that are consistent with their business sector. It provides companies with independent assessment and validation of targets

MANY BENEFITS TO JOIN SCIENCE-BASED TARGETS INITIATIVE

Science-based target setting makes business sense and demonstrates concrete sustainability commitments.

Accreditation by a third party. Provides stakeholder assurance that a target is aligned with required decarbonization pathways (best practice)

➡ Increase your brand reputation, demonstrate leadership

Clear public display of decarbonization ambition. Public carbon targets are increasingly a KPI of supplier and customer requirements.

➡ Increase your attractiveness, build credibility and reputation

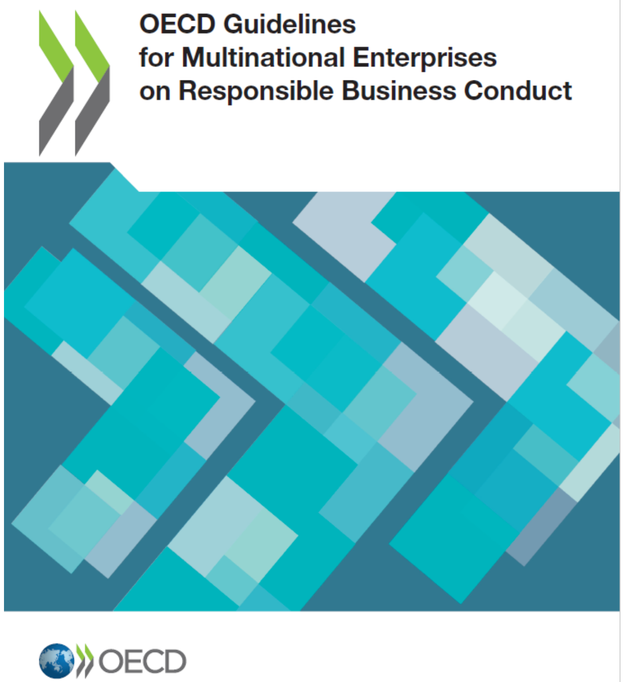
Investors use sustainability as a benchmark for business resilience and credibility, to align their investments.

➡ Increase your score on investors which are led by sustainability matrix, improve benchmarks with ESG raters as CDP and **strengthen business resilience against upcoming regulations.**

OECD guidelines for Multinational Enterprises on Responsible Business Conduct.

June 2023 version

"Enterprises play a key role in advancing sustainable economies and can contribute to delivering an effective and progressive response to global, regional and local environmental challenges, including the urgent threat of climate change.
Section VI/ Environment. P 33



[2023 version]

b) establishing and implementing measurable objectives, targets and strategies for addressing adverse environmental impacts associated with their operations, products and services and for improving environmental performance. Targets should be science-based, consistent with relevant national policies and international commitments, goals, and informed by best practice;

c) regularly verifying the effectiveness of strategies and monitoring progress toward environmental objectives and targets, and periodically reviewing the continued relevance of objectives, targets and strategies;

ON NOV. 22, US ADMINISTRATION PROPOSE THAT MAJOR FEDERAL CONTRACTORS SET SCIENCE-BASED EMISSION REDUCTION TARGETS

OFFICE OF THE FEDERAL CHIEF SUSTAINABILITY OFFICER
COUNCIL ON ENVIRONMENTAL QUALITY

HOME ABOUT PLAN POLICY PROGRESS RESOURCES &

Federal Supplier Climate Risks and Resilience Proposed Rule

Home / Federal Sustainability Plan / Net-Zero Emissions Procurement / Federal Supplier Climate Risks and Resilience Proposed Rule

Federal Sustainability Plan

- Carbon Pollution-Free Electricity
- Zero-Emission Vehicle Acquisitions

On November 10, 2022, the Biden-Harris Administration took historic action to address greenhouse gas emissions and protect the Federal Government's supply chains from climate-related financial risks. In support of President Biden's Executive Orders on *Climate-Related Financial Risk* and *Catalyzing Clean Energy Industries*

Resilience Rule, which would require major Federal contractors to publicly disclose their greenhouse gas emissions and climate-related financial risks and set science-based emissions reduction targets.

THE WHITE HOUSE

Federal Supplier Climate Risks and Resilience Rule

The proposed *Federal Supplier Climate Risks and Resilience Rule* provides a targeted, risk-based approach by focusing primarily on major Federal suppliers. Under the proposed rule, the largest suppliers including Federal contractors receiving more than $50 million in annual contracts would be required to publicly disclose Scope 1, Scope 2, and relevant categories of Scope 3 emissions, disclose climate-related financial risks, and set science-based emissions reduction targets. Federal contractors with more than $7.5 million but less than $50 million in annual contracts would be required to report Scope 1 and Scope 2 emissions. All Federal contractors with less than $7.5 million in annual contracts would be exempt from the rule. Small businesses with over $7.5 million in annual contracts would only be required to report Scope 1 and Scope 2 emissions under the proposed rule.

Federal Contractors		Federal Supplier Climate Risks and Resilience Proposed Rule Requirements		
Segment	Annual Federal Obligations	Scope 1, Scope 2, and relevant categories of Scope 3 emissions in alignment with the GHG Protocol Corporate Standard	Climate Risks assessed in alignment with the recommendations of the Task Force on Climate-Related Financial Disclosures (TCFD)	Emissions reduction target validated by the Science Based Targets Initiative (SBTi)
Major Contractors	>$50M	Yes (through CDP)	Yes (through CDP)	Yes (through SBTi)
Significant Contractors	>$7.5M-$50M	Yes (Scope 1 and Scope 2 only)	No	No
Other Contractors	<$7.5M	No	No	No

https://watershed.com/blog/federal-contractors-rule-ghg-disclosures

DASSAULT SYSTEMES

California Climate Reporting Bills – 7 Oct 2023

On 7 October 2023, the California Governor signed into law two state senate bills that collectively require certain public and private US companies doing business in California to provide both quantitative and qualitative climate disclosures.

The bills, SB-253—Climate Corporate Data Accountability Act and SB-261—Greenhouse Gases: Climate-Related Financial Risk, will establish the first industry-agnostic US regulations that mandate the corporate reporting of greenhouse gas (GHG) emissions and climate risks in the United States.

Details on SB-253:

- ✓ Leveraging the GHG Protocol reporting guidance, SB-253 will require companies within its scope to provide annual quantitative disclosures of Scope 1, Scope 2 and Scope 3 GHG emissions
- ✓ **Effective date : FY2025 for scope 1&2, FY2026 for scope 3**

More details here :

- *https://www.iasplus.com/en/news/2023/10/california-climate-bills*
- *https://corpgov.law.harvard.edu/2023/10/22/california-enacts-major-climate-related-disclosure-laws/*
- *https://www.grantthornton.com/insights/articles/audit/2023/snapshot/october/california-climate-reporting-bills*


Harvard Law School Forum on Corporate Governance

HOME ABOUT ARCHIVE CATEGORIES CONTRIBUTORS HIRING BLOGROLL

California enacts major climate-related disclosure laws

Posted by Loyti Cheng, David A. Zilberberg and Emily Roberts, Davis Polk & Wardwell LLP, on Sunday, October 22, 2023

Supported By:

Pay Governance

STOCK EXCHANGE OF HONG KONG : CLIMATE-RELATED DISCLOSURES MANDATORY FOR ISSUERS AS OF 1ST JANUARY 2025. *TO BE CONFIRMED*

It includes **greenhouse gas emissions: disclose scope 1, scope 2 and scope 3 emissions.**

HKEX-News Centre / Regulatory Announcements / 2023 / Update on Consultation on Enhancement of Climate Disclosures under ESG Framework

Update on Consultation on Enhancement of Climate Disclosures under ESG Framework

Regulatory Announcements

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NEWS RELEASE

hange in Chief Executive and Change in he Holding of Executive Office PDF ›
Feb 2024

KEX Signs Cooperation Agreement with i'an Government ›
Jan 2024

ppointment of HKEX Risk Management ›

UPDATE ON CONSULTATION ON ENHANCEMENT OF CLIMATE DISCLOSURES UNDER ESG FRAMEWORK

Regulatory

03 Nov 2023

In April 2023, the Stock Exchange of Hong Kong Limited (the Exchange), a wholly-owned subsidiary of Hong Kong Exchanges and Clearing Limited published a **consultation paper** (Consultation Paper) seeking market feedback on proposals to enhance climate-related disclosures under its environmental, social and governance (ESG) framework, with a proposed implementation date of 1 January 2024.

The proposals were informed by the IFRS S2 Climate-related Disclosures (ISSB Climate Standard) exposure draft published by the International Sustainability Standards Board (ISSB) and their subsequent deliberations. The Exchange stated that it would take into account the final ISSB Climate Standard when finalising the Listing Rule amendments.

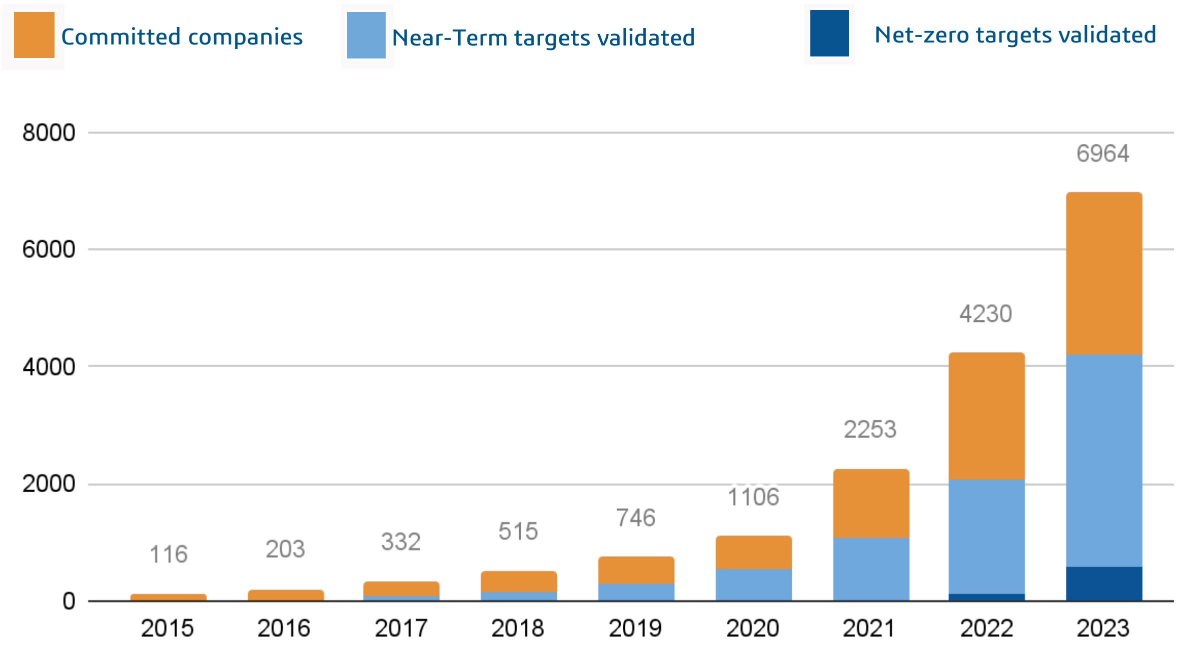
In June 2023, the ISSB published the final IFRS Sustainability Disclosure Standards[1]. The ISSB has further indicated that an adoption guide (ISSB Adoption Guide) will be published to support jurisdictional regulators to help them in their implementation considerations and to advise on scalability and phasing-in measures for the application of the ISSB standards[2]. The ISSB Adoption Guide is expected to be available before the end of 2023.

The Exchange intends to take into account the recommended approaches on the scaling and phasing-in of requirements available under the ISSB Adoption Guide when finalising the Listing Rule amendments. The implementation date of the Listing Rule amendments will therefore be postponed to 1 January 2025 to allow issuers more time to familiarise themselves with the new climate-related disclosure requirements.

DASSAULT SYSTEMES

MANY COMPANIES CONTINUES TO JOIN SBTI

SBTI website. 24 June 2024



Annual cumulative number of companies committed and with validated targets

COMPANIES THAT HAVE JOINED SBTI

Microsoft
Unilever
salesforce
H&M
Auchan RETAIL
DELL
CISCO
DANONE
hp
sodexo
Bouygues Immobilier
accenture
FUJITSU
Auckland Airport
adidas GROUP
Domino's Pizza
ACCOR
BRIDGESTONE
airbnb
Adobe
ABB
TESLA
TESCO
MICHELIN
BEN&JERRY'S
Coca-Cola EUROPEAN PARTNERS
AIRBUS
amazon
Air Liquide
ALSTOM
DECATHLON
amadeus
BIOMÉRIEUX
BBVA
AstraZeneca
AMERICAN EXPRESS
Nasdaq
AIRFRANCE KLM GROUP
ETAM GROUPE
BUREAU VERITAS 1828
BURBERRY LONDON ENGLAND
EQUINIX
CHINA AIRLINES
CHANEL
ARKEMA
Deloitte.
Carrefour
BOLLORÉ TRANSPORT & LOGISTICS
CANADA POST POSTES CANADA
YAMAHA
HEINEKEN
FERRERO
COLAS WE OPEN THE WAY
FREE NOW
acer
Electrolux
Cartier
eDF
ESPRESSO HOUSE
FORVIA faurecia
VOLVO
LEONARDO
Hertz
GROUPE SEB
GROUPE RENAULT
SANOFI
ArcelorMittal
HERMÈS PARIS
engie
VOLKSWAGEN AKTIENGESELLSCHAFT
Lenovo
CASIO
ROLLS ROYCE
Johnson & Johnson
GUERLAIN
Europcar Mobility Group
DASSAULT SYSTEMES
C&A
Atos
NETFLIX
AXA
Levi's
LACOSTE

WHAT ARE DASSAULT SYSTEMES COMMITMENTS REGARDS SUSTAINABILITY ?

A WORLD LEADER IN 3D DESIGN & ENGINEERING SOFTWARE

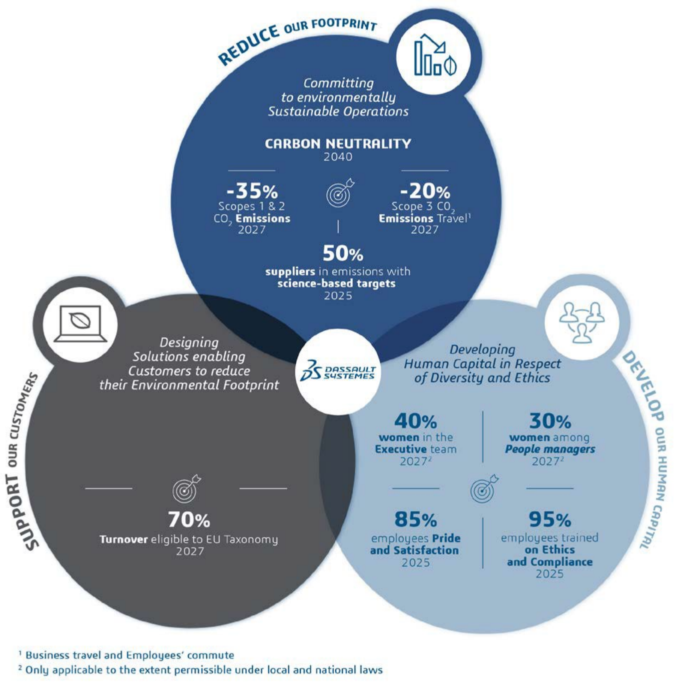
A LEADING GLOBAL COMPANY

23,811
EMPLOYEES ON
194
SITES **WORLDWIDE**

REVENUES OF
€5.95
BILLION IN 2023

A FUTURE-FACING COMPANY

41%
OF TOTAL EMPLOYEES
IN R&D



WITH SUSTAINABILITY AT OUR CORE

RECOGNITION

 # 4
Ranking in the software sector S&P Global CSA; and also member of the Dow Jones Sustainability World Index

AAA
Rated "Leader" in the software sector MSCI ESG rating

OUR MEMBERSHIPS

BSR®
UN GLOBAL COMPACT
GeSI GLOBAL e-SUSTAINABILITY INITIATIVE
ELLEN MACARTHUR FOUNDATION

SUSTAINABILITY AND THE ENVIRONMENT ARE CORE ELEMENTS OF DASSAULT SYSTÈMES STRATEGY

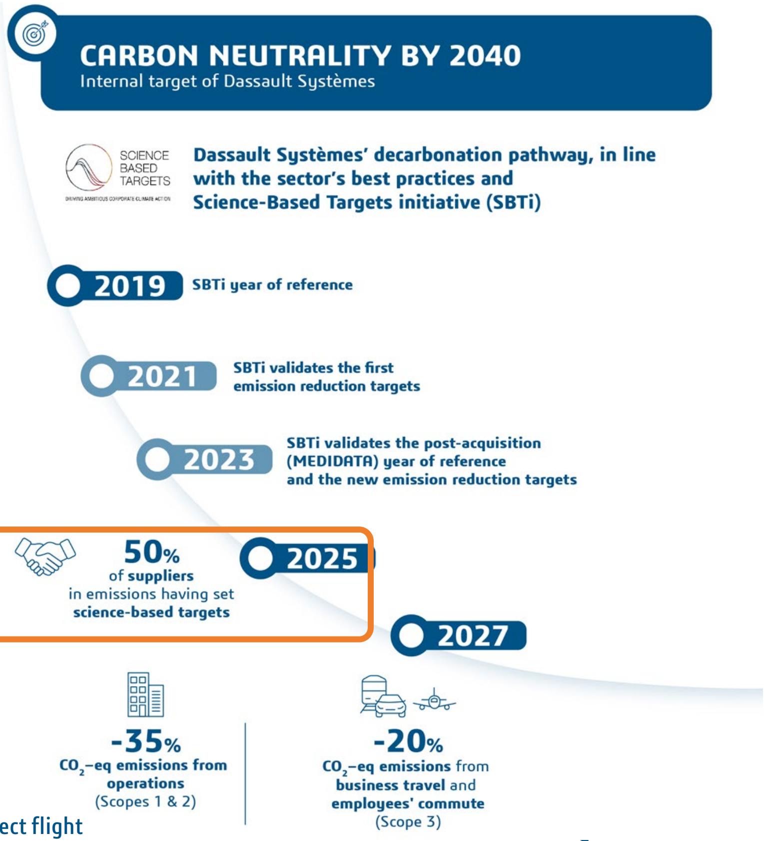
“**DASSAULT SYSTÈMES** PROVIDES BUSINESS & PEOPLE WITH **3D**EXPERIENCE® UNIVERSES TO IMAGINE SUSTAINABLE INNOVATIONS CAPABLE OF **HARMONIZING PRODUCT**, **NATURE** AND **LIFE**.”

1 3DS is committed to promote and build a low carbon economy, and wants to demonstrate its leadership on addressing climate change

2 As a software company dedicated to enabling customers from all sectors of the economy to innovate sustainably, we are fully committed to managing our own environmental footprint.

3 DASSAULT SYSTÈMES has very ambitious targets on carbon footprint reduction.

3DS SELECTED SBTI TO SUPPORT ITS AMBITION



You play a KEY ROLE in our SUSTAINABILITY JOURNEY « »

3DS : i.e

- Company Car. Target full EV
- Green Energy; ISO 50001
- « Travel greener, travel smarter » 3DS campaign : travel less, with fewer attendees, low carbon / train, direct flight
- Decarbonize our Supply Chain with SBTi suppliers

ESG STRATEGY AS WELL AS SBTI COMMITMENT
ARE A NOW MAJOR CRITERIA IN THE SELECTION AND EVALUATION OF ANY SUPPLIER

FOR US, DASSAULT SYSTÈMES,

AND FOR MANY OF YOUR OTHER CUSTOMERS AND PARTNERS !

ARE YOU READY FOR THE SBTi EXPERIENCE?

SBTI STEP-BY-STEP SUBMISSION

WHAT YOU NEED TO SET AN SBT (SCIENCE-BASED TARGET) ?

In its calculation tools and submission form, SBTi asks the company to define a certain number of elements that will help set reduction trajectories.

Time horizon	Perimeter	Methodology	Ambition	Sector
Key milestones of the trajectory (start date, target date...)	% of emissions covered	Methods for calculating trajectories, based on generic or sectoral reduction data	Alignment with IPCC trajectories for partial or total emission reductions	Sectoral approach adopted

HOW TO CALCULATE YOUR EMISSIONS

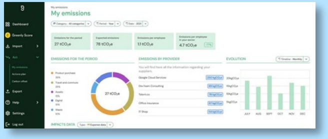
MANY FREE CONTENTS AVAILABLE TO TRAIN YOUR TEAMS

- **E-learning course**
  - **UN Global Compact – Course on Science-Based Target**
    https://info.unglobalcompact.org/sciencebasedtargetsinitiative
  - **UN Global Compact** *(for members)* **- Climate Ambition Accelerator . 6 month programs**
    https://unglobalcompact.formtitan.com/ftproject/ft57ef6275f7e34ea0982c6cd6e80bf862
- ***GHG calculation tools***
  https://ghgprotocol.org/calculation-tools#sector_specific_tools_id
- **GHG standards & Guidance**
  https://ghgprotocol.org/standards-guidance
- **Renewable Energy**
  https://resource-platform.eu/buyers-toolkit/

To make it easier, you may be supported by CONSULTING FIRMS specialized on the topics.

SOFTWARE COMPANIES can also guide you with their solution and make your carbon accounting simpler.

BEST TOOL will depend on the intended application (ESG, CO2,…) and on the company type and size



greenly sami SWEEP TRACE

EPA Calculator Tool (xlsm)

SME Climate Hub Normative

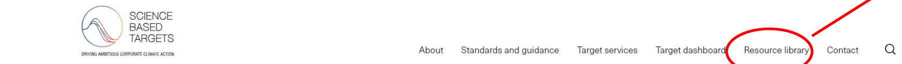
- EPA Calculator tool : https://www.epa.gov/climateleadership/simplified-ghg-emissions-calculator
- Smaller SMEs (<150 employees) in the earlier stages of developing their emissions inventory can use the tools provided by the SME Climate Hub to support the measurement and reporting of emissions (https://smeclimatehub.org/tools/)

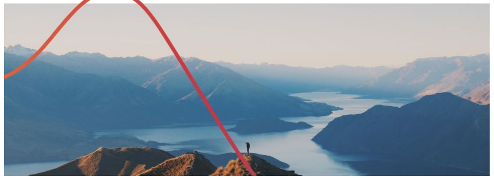
DASSAULT SYSTEMES

WHERE CAN I FIND THE RESOURCES ?

>> On the SBTi website :

https://sciencebasedtargets.org/

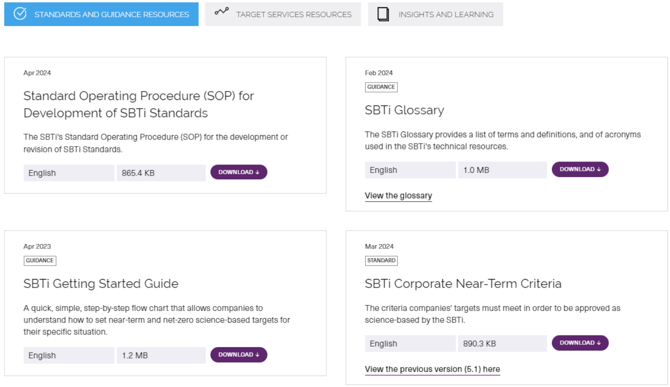




RESOURCE LIBRARY

Explore our resources for companies at all stages of the target-setting journey and for stakeholders interested in our research and technical work. If you can't find what you're looking for, please see our FAQs or get in touch.

VIEW FAQS



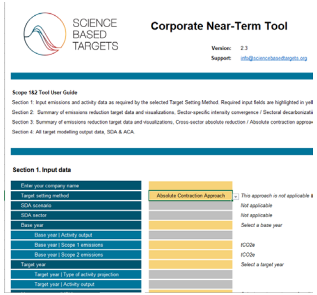
>> On the United Nation Global Compact

https://unglobalcompact.org/library

https://pactemondial.org/base_documentaire/guide-pratique-sbti-renforcer-lambition-climat-des-entreprises/

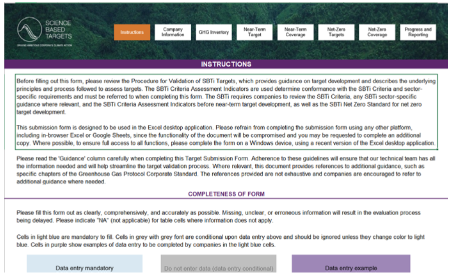
SBTI RESOURCES

[SME checklist](#)



[Target Setting Tool (near-term](#))

[Criteria for Targets](#)



[SBTI Corporate Target Submission Form](#)

* These resources don't apply to small-and medium-sized enterprises (SMEs)
All SBT resources can be found here: https://sciencebasedtargets.org/resources/?p=resources

TARGET SETTING PROCESS – GENERAL CASE

Make a commitment	Develop	Submit	Communicate	Monitor
Submit a letter of commitment to SBTi (24 months to define and validate your objectives)	Develop reduction targets by selecting the most relevant SBT methodologies	Submit your reduction targets for validation by the SBTi	Publicly communicate your commitments to your stakeholders	Monitor and update every 5 years, integrate significant changes (growth, acquisitions, etc.).

TARGET SETTING PROCESS AND CRITERIA - SME

The SBTi invites small-and medium-sized enterprises (SMEs) to submit targets through a streamlined target validation route exclusive to SMEs

For the purposes of target validation by SBTi, an **SME is defined as a non-subsidiary, independent company with fewer than 250 employees**

- Only Scope 1&2 targets are required for a SME. The target perimeter must cover 95% of these emissions.
- Target year must be 2030. Base year can be chosen between 2018 and 2021.
- The reduction ambition must be of, at least, **4,2% per year** (or 42% over 10 years).

SME Frequently Asked Questions

SME Submission Form ★

AS OF 1ST JANUARY 2024, NEW SBTI DEFINITION OF SME

SBTi SME Eligibility Questions

SME Eligibility Criteria

From 1 January 2024, companies may set targets through the streamlined validation route for SMEs if all criteria points are met:

- Have < 10,000 tCO_2e across scope 1 and location-based scope 2
- Are not classified in the Financial Institutions (FIs) and Oil & Gas (O&G) Sectors.
- Are not required to set targets using sector-specific criteria (such as the Sectoral Decarbonization Approaches) developed by the SBTi (see the SBTi's sector guidance documents for requirements)
- Are not a subsidiary of a parent company whose combined businesses fall into the standard validation route

And three or more are true:

- Employ < 250 employees*
- Turnover of < €50 million*
- Total assets of < €25 million*
- Are not in a mandatory FLAG sector**

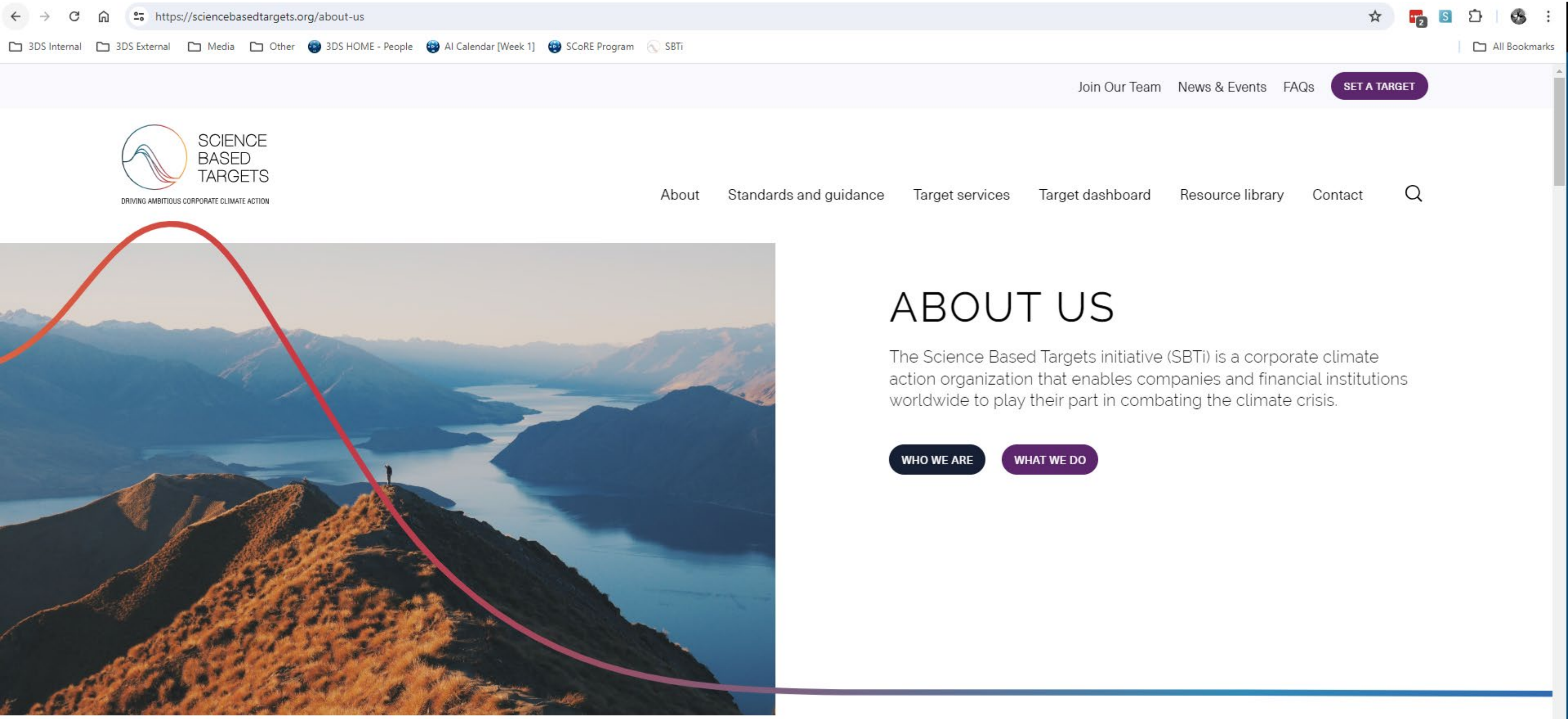
NEXT →

OVERVIEW OF SBTI CRITERIA

			Near Term - SME	Near Term – General Case	
			Scope 1+2	Scope 1+2	Scope 3
	Perimeter		> 95%	> 95%	> 67% if Scope 3 > 40% total emissions
	Base Year		2018 or later	2015 or later	2015 or later
	Target Year		2030	5-10 years from submission	5-10 years from submission
Methodologies	ACA*	1,5°C	-4,2% per year	-4,2% per year	-4,2% per year
Methodologies	ACA*	WB 2°C			-2,5% per year
Methodologies	SDA*			See sectorial guidance	See sectorial guidance
Methodologies	Renewable Electricity			• 80% RE by 2025 • 100% RE by 2030	
Methodologies	Physical / Economic Intensity				-7 % per year per product/VA AND no absolute growth in emissions
Methodologies	Supplier engagement				max 5 years

* ACA => Absolute Contraction Approach
* SDA => Sectoral Decarbonization Approach

SBTI website : demo



TO SUM UP : WHAT IS THE EFFORT ?

1

Assess your CO2 emissions and **to understand the emissions caused by your company 'operations**

2

Submit to SBTi

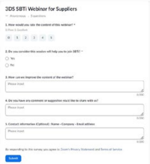
	SMEs	Large companies
# of people (Headcount)	<250 as a non - subsidiary, independent company.	250+
Validation route	May choose a predefined target options available	• Commitment • Target Set
Cost for Target validation process	$ 1,250	$ 9,500
Coverage for SMEs	• Scope 1 & 2 : Targets • Scope 3 : no target, but **commits to measure and reduce**	• Scope 1 & 2 : Targets • Scope 3 : Target

3

Drive your sustainable journey, disclose your commitments, put in place concrete actions and share it with 3DS

QUESTIONS AND ANSWERS

1. When leaving, please share your feedback in the short survey which will be displayed in another tab


3DS SBTi Webinar for Suppliers

1. How would you rate the content of this webinar? *

0 1 2 3 4 5

2. Do you consider this session will help you to join SBTi? *

Yes

No

3. How can we improve the content of the webinar?

4. Do you have any comment or suggestion you'd like to share with us?

5. Contact information (Optional) : Name - Company - Email address

Submit

2. For follow up questions, feel free to reach 3DS: Thierry.Muller@3ds.com

- Enjoy a video on Dassault Systèmes SBTi commitments for carbon neutrality
- Realize Climate Neutrality – Within and Beyond the Company

DASSAULT SYSTEMES