



SBTi Financial Institutions' Near-Term (FINT) Criteria Version 2.0

Launch Webinar: 12 June 2024

SPEAKERS





Nate Aden Head of Financial Standards



Howard Shih
Technical Manager Financial Institutions
SBTi



AGENDA

- 1) Background
- 2) FINT Criteria V2



BACKGROUND

OBJECTIVES OF CRITERIA UPDATE

Changes fall into five categories

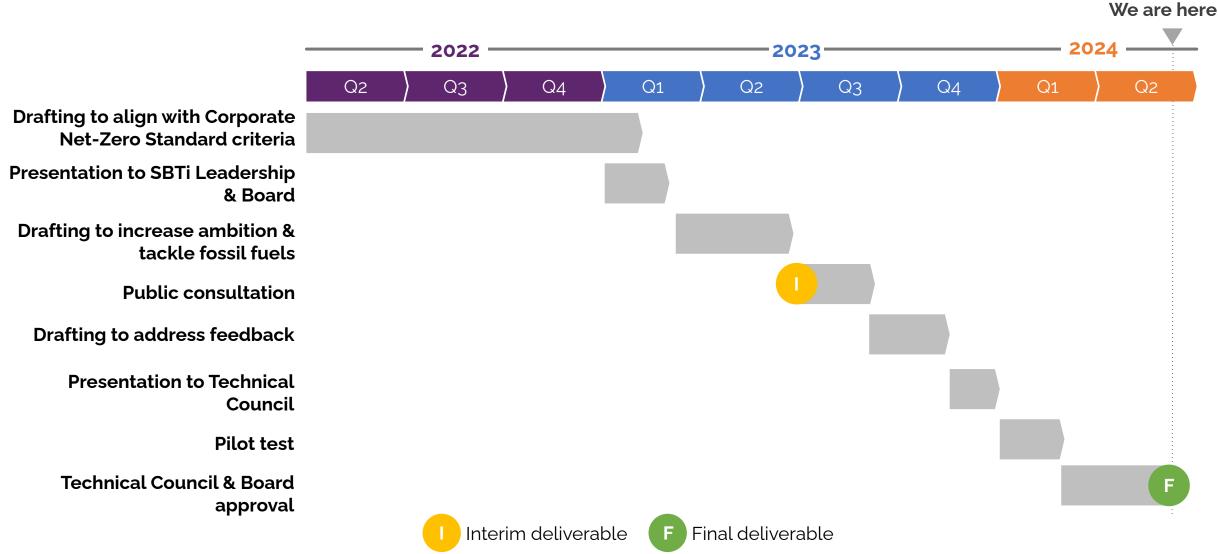




DEVELOPMENT PROCESS



Development involved multiple rounds and stakeholder consultation

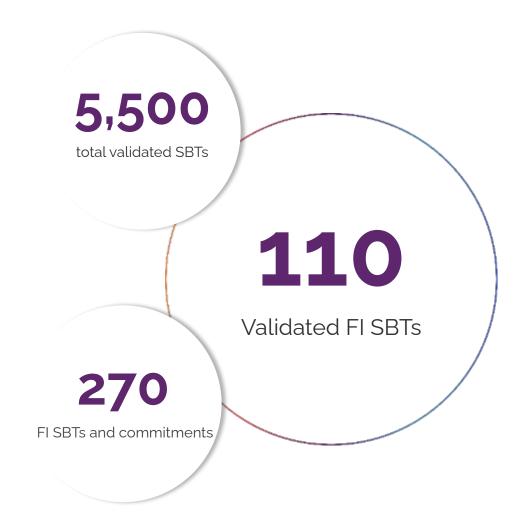


EFFECTIVE DATES



FINT V2 can be used immediately and will be required in six months

- Version 2.0 will replace Version 1.1 from 30 November 2024.
 - FIs that submit targets before this date can choose to be assessed against criteria version 1.1 or 2.0.
- FIs that have SBTi-validated targets must update their targets against the latest criteria within five years from their validation date but are encouraged to update earlier.



UPDATED RESOURCES



Criteria, target validation resources, and additional supporting documents



Financial Institutions' Near-Term **Criteria Version 2.0**

(FINT Criteria V2)



Translations of FINT Criteria V2

Planned to be published





Target
Submission Form

for Financial Institutions Version 2.0



Criteria
Assessment
Indicators
for FINT Criteria V2



Financial Sector

Near-Term Science-Based Targets

Explanatory Document

FINT V2 VS. FINZ (forthcoming)



Overview of key components of FINT V2 vs. FINZ (currently under development)

	FI Near-Term (FINT) Criteria V2	FI Net-Zero (FINZ) Draft
Scope of Activities	Lending and investing	 Lending, investing, insurance underwriting, capital market activities
Target Time Frame	Near-term targets (up to 10 years)	Milestone requirements (e.g., immediate, near-term, and long-term)
Methods and Metrics	 Choice among four target-setting methods in most cases Sectoral Decarbonization Approach Portfolio Coverage Temperature Rating Fossil Fuel Finance Targets 	 Climate alignment target tracking the % share of financing to aligned activities Emissions-intensity metric for "emissions-intensive" activities Beyond targets (e.g., policies on fossil fuel-related activities)
Coverage Approach	 Required, optional, and out-of-scope asset classes Coverage thresholds defined within each asset class (e.g., 67% for real estate assets) 67% coverage floor with 5% materiality exclusion option 	 "In-scope" and "out-of-scope" activities Coverage thresholds defined across in-scope (e.g., X% of AUM) and emissions-intensive activities, with guidelines on prioritization.
Effective Dates	Required from 30 November 2024 on	TBD, planning for Q1 2025



FINT CRITERIA V2

KEY REQUIREMENTS

7 steps to set SBTs

1. Compile GHG inventory 2.
Determine
scope 1
and 2
target
ambition

3.
Determine
if scope 3,
categories
1-14 targets
will be set

Identify all relevant and required asset classes where scope 3, category 15 targets must be set

5.
Develop asset
class level targets
using relevant
target-setting
methods

6. Develop public target language

At least scope 1 and 2, preferably at parent- or group-level 5-10 years

1.5°C pathway

Optional for FIs

All required asset classes in Table 1

67% of Portfolio Target Boundary per Figure A-1 See table

Use target language template in Table 3

and action

summary

SCIENCE

BASED TARGETS

DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

7.
Announce,
track,
report, and
recalculate

Annually disclose scope 1 and 2 emissions, target progress, and actions taken After target approval

Target-Setting Method Time Frame Minimum Ambition Sectoral Decarbonization 1.5°C pathway (where 5-10 years available) **Approach** Up to 2030 or max SBTi-validated targets **Portfolio Coverage** of 5 years 1.5°C for s1+2 Up to 2030 or max **Temperature Rating** of 5 years 1.75°C for s1+2+3 Fossil Fuel Finance See Table 2 for Disclose, Halt, Transition, Phaseout criteria **Targets**

8. Achieve SBTs

STEPS 1 - 3

The first three steps address an FI's operational emissions



Scope 1 and 2 (required)

- Absolute reduction target
 - For base year ≤ 2020, 4.2% x (target year base year)
 - For base year > 2020, 4.2% x (target year 2020)
 - AND with sufficient forward-looking ambition
- Renewable electricity procurement target
 - o In line with 100% by 2030
- Intensity reduction target only if SDA is applicable

Scope 3, categories 1-14 (optional)

- Absolute reduction target
 - o For base year ≤ 2020, 2.5% x (target year base year)
 - For base year > 2020, 2.5% x (target year 2020)
- Intensity reduction target
 - o In line with SBTi Corporate Criteria
- Supplier or customer engagement target
 - o In line with SBTi Corporate Criteria

Scope 1+2 time frame reduced from 5-15 years to 5-10 years Scope 1+2 minimum ambition level increased from 1.75°C to 1.5° C Added base year guidance and applicability of forward-looking ambition requirement to all scopes



Identify relevant asset classes from scope 3, category 15 emissions

Asset Class ^a	Sub-Asset Class	Sector / Market Specifications	Minimum Coverage Requirement	Applicable Methods ^b
Consumer	Residential mortgag	jes	Optional	SDA
loan	Motor vehicle loans		n/a	n/a
loan	Other consumer loans		n/a	n/a
	Electricity generation project finance (direct and/or via funds)		100% of base-year activity (MWh)	SDA
Project	Fossil fuel project finance (direct and/or via funds)		100% of base-year financed emissions	SDA / FFF ^d
finance	Real estate project finance (direct and/or via funds)		Optional	SDA ^e
	Other project finance (e.g., infrastructure projects/assets)		n/a	n/a

Required Activities	
Optional Activities	
Out of Scope	

Added more granular specifications to Table 1

Specified that securities in the trading book are optional

Raised coverage requirements on electricity generation and fossil fuel sectors as well as private equity investments

		sidential mortgages	Optional	SDA
	Real estate project	finance (construction)	Optional	SDAe
	General purpose loa companies	ans to real estate	See corporate loan a	asset class
	Long-term (more the commercial real est (residential and serv	ate asset loans	67% of base-year activity (m²) or financed emissions	SDA
		ar or less) commercial	Optional	SDA
Real estateº	Direct investment in real estate assets (for own use or investment purposes, if not already covered by scope 1 + 2 and/or scope 3 categories 1–14 targets)		67% of base-year activity (m²) or financed emissions	SDA
	Equity and fixed income (investment in real estate companies)		See respective asset classes	
	Investment in real estate funds (listed and	REITs and real estate companies (listed)	100%	SDA/PC/ TR
		Real estate assets	67% of base-year activity (m ²) or financed emissions	SDA
	private) REITs and real estate companies (private)		Optional	SDA/PC/ TR
	Cash and cash equ	ivalents ^r	n/a	n/a
	Derivatives		n/a	n/a
211 · 3	Debt and equity sec advisory services (e acquisitions)	curities underwriting, e.g., mergers and	n/a	n/a
Otherq	Commodities tradin	g	n/a	n/a
	Insurance underwriting, reinsurance, credit guarantees		n/a	n/a



Identify relevant asset classes from scope 3, category 15 emissions (continued)

	Corporate ^g and SME ⁱ bonds and private debt	Electricity generation and fossil fuel (listed and private companies)	100%	SDA/PC/ TR/FFF ^d
	(direct holdings and	All other sectors (listed companies)	100%	SDA/PC/ TR
	co-investments)	All other sectors (private companies)	Optional	SDA/PC/ TR
	via Funds (invested in assets, e.g., exchange traded funds, mutual funds, hedge funds, other collective investment schemes)	Electricity generation and fossil fuel (listed and private companies)	100%	SDA / PC / TR / FFF ^d
-		All other sectors (listed companies)	100%	SDA/PC/ TR
Fixed income ^{k,n}		All other sectors (private companies)	Optional	SDA/PC/ TR
(investment)		with non-transparent strategy ^m	n/a	n/a
	via Fund of Funds (funds invested in funds)		Optional	SDA / PC / TR
	Securitized fixed income, including asset-backed securities, mortgage-backed securities, covered bonds (direct holdings or via funds)		Optional (if a method is available for the underlying assets, such as for real estate assets) or out of scope	SDA
	Supranational, sovereign, sub-sovereign (including municipal), government and government agency bonds (direct holdings or via funds) ^j		n/a	n/a

Asset Class ^a	Sub-Asset Class	Sub-Asset Class Sector / Market Specifications Minimum Coverage Requirement		Applicable Methods ^b
	Common and preferred stock of corporates ⁹ and	Electricity generation and fossil fuel (listed and private companies)	100%	SDA/PC/ TR/FFF ^d
	SMEs ⁱ and private equity (direct	All other sectors (listed companies)	100%	SDA/PC/ TR
	holdings and co-investments)	All other sectors (private companies)	Per SBTi Private Equity Guidance ^l	SDA/PC/ TR
Equity ^k (investment)	via Funds (invested in assets, e.g., exchange traded funds, mutual funds, hedge funds, other collective investment schemes)	Electricity generation and fossil fuel (listed and private companies)	100%	SDA/PC/ TR/FFF ^d
		All other sectors (listed companies)	100%	SDA/PC/ TR
		All other sectors (private companies)	Optional	SDA/PC/ TR
		with non-transparent strategy ^m	n/a	n/a
	via Fund of Funds (funds)	funds invested in	Optional	SDA/PC/ TR



Supporting information for asset management (scope 3, category 15)

Asset / Investment / Wealth Management (AIWM)	Description	Version 1.1	Version 2.0
Discretionary mandate	Where the FI is granted discretion to make investment decisions on behalf of the third party without seeking prior approval	underlyir Requ	e requirement based on ng holdings nired for required, Optional for nal, Out of scope for out of e
Advisory mandate	 Where the FI provides recommendations and makes investments on behalf of the third party that are subject to instructions or approval 	• Unclear	 Optional for required or optional underlying assets Out of scope for out of scope underlying assets
Execution - only mandate	 Where the FI only executes investment instructions and has no control over investment decisions 	• Unclear	Out of scope
Assets under custody		• Unclear	Out of scope

Specified
delineation and
coverage
requirements of
asset
management
mandates



Identify relevant asset classes from scope 3, category 15 emissions (continued)

Asset Class ^a	Sub-Asset Class	Sector / Market Specifications	Minimum Coverage Requirement	Applicable Methods ^b
		Electricity generation (listed and private companies)	100% of base-year activity (MWH) or financed emissions	SDA/PC/ TR
		Fossil fuel (listed and private companies)	100% of base-year loan value or financed emissions	SDA/PC/ TR/FFF ^d
loans		All other sectors (listed companies)	100% within target boundary of any PC and/or TR target(s) AND 67% of base-year loan value or financed emissions across all SDA, PC, TR target(s), to be calculated across any mix of required and optional corporate loans and commercial real estate asset loans ^h	SDA/PC/ TR
		All other sectors (private companies)	Optional	SDA/PC/ TR

			Fossil fuel (listed	100% of base-year	SDA / PC /
		Short-term	and private	loan value or	TR / FFF ^d
		corporateg loans	companies)	financed emissions	1107111
		(one year or less,	Electricity		
		such as line of	generation and all		SDA/PC/
		credit, intraday, and	other sectors (listed	Optional	TR
ł		overdraft facilities)	and private		
			companies)		
	Corporate		Fossil fuel (listed	100% of base-year	SDA / PC /
	loan ^f	Long- and	and private	loan value or	TR / FFF ^d
		short-term small-	companies)	financed emissions	1107111
		and medium-sized enterprise (SME) ⁱ loans	Per SBTi definition or national/regional regulatory definition	Optional	SDA / PC / TR
	Supranational, sovereign, sub-sovereign (including municipal), government, and government agency loans ^j		n/a	n/a	

Added
options to
the
attribution
factor
numerator

Added
flexibility to
calculating
the 67% loan
coverage
requirement

Reflected the updated SBTi SME definition

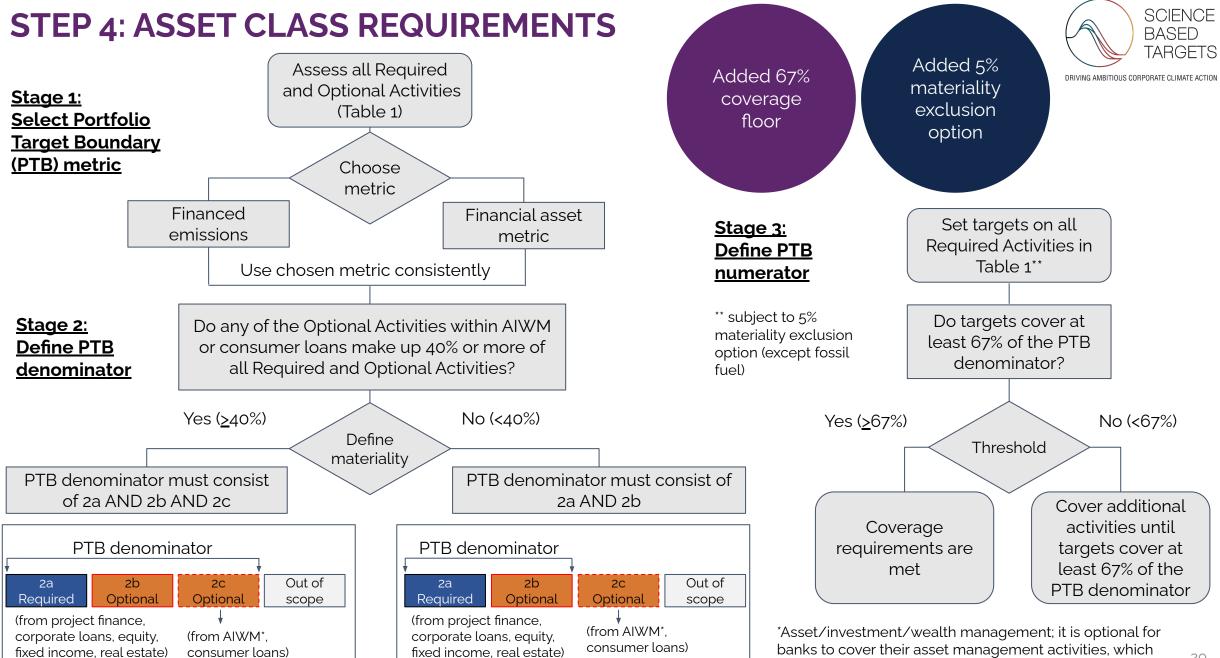


Supporting information for corporate loans

Not include	ed in the 67% coverage requirement	Optional to include in the 67%	Includ	ded in the 67%	
		Version 1.1		Vers	ion 2.0
	Electricity generation	100% coverage for long-term lo	ans	100% coverage f	or long-term loans
	Commercial real estate	67% for long-term loans		67 % for lo n	g-term loans
	Fossil fuel	95% for long-term loans		100% for long- ar	nd short-term loans
Corporate loans	All other sectors (listed companies)	67% for long-term loans		67 % for lon	g-term loans*
	All other sectors (private companies)	Optional category		Optiona	l category
	SMEs	Optional category		Optiona	l category
	(Other) short-term loans	Optional category		Optiona	l category

^{*} Any Portfolio Coverage (PC) and/or Temperature Rating target(s) that are set on corporate loans must have 100% coverage within its target boundary since data is not an issue for these methods

[•] e.g. a 50% PC target shall mean half of an FI's borrowers having SBTi validated targets, not half of 67% of its borrowers



may be excluded from the PTB denominator



Depending on the asset class, FI can choose among different methods

Sectoral Decarbonization Approach

- Physical intensity targets that use convergence of emissions intensity
 - o An intensity target is defined by a reduction in emissions relative to a specific business metric, such as production output of the company (e.g., ton CO₂e per ton product produced)
- The **minimum target ambition** level is calculated using **excel-based tools** available on the SBTi sector webpages

Aluminum	Cement	Land Transport	Power
Aviation	Chemicals (TBD)	Maritime Shipping	Iron and Steel
Buildings	Forest, Land and Agriculture	Oil and Gas (TBD)	

SDA time frame reduced from 5-15 years to 5-10 years SDA minimum ambition level raised from 1.75° C to 1.5°C (where available) Added target option to continue financing only renewable electricity

Added low emissions intensity maintenance target option



Depending on the asset class, FI can choose among different methods (continued)

SBT Portfolio Coverage

- Targets committing to a percentage (in financial or emissions terms) of portfolio companies setting their own science-based targets
 - The portfolio companies' targets must be **validated** by the SBTi
- The minimum target ambition level is calculated on a linear path from the starting % SBT coverage in the base year and 100% by 2040
 - An FI starting with 10% SBT coverage in 2020 would need to increase coverage by 4.5% per year [(100%-10%) / (2040-2020)] and reach at least 46% SBT coverage by 2028 [10% + (2028-2020) x 4.5%]

Allowed target year to be up to 2030 or max 5 years

Noted that a second, longer-term 100% Portfolio Coverage target may be set

Added that the same base year must be used for all Portfolio Coverage targets



Depending on the asset class, FI can choose among different methods (continued)

Temperature Rating

- Targets committing to improve **portfolio temperature alignment scores**
 - Public GHG emissions reduction targets (SBTi validated or not) are converted into company temperature scores that are then aggregated to the portfolio level
- The **minimum target ambition** level is calculated on a **linear path** from the starting portfolio temperature score in the base year and 1.5°C (for scope 1+2) and 1.75°C (for scope 1+2+3) by 2040
 - An FI with a 2021 base year, 2027 target year, starting portfolio temperature scores (TS) of 2.8°C for scope 1+2 and scope
 1+2+3, and temperature alignment goal of 1.5°C would need to reach at least:
 - ~2.38°C portfolio TS [2.8°C (2.8°C 1.5°C) / (2040 2021) * (2027 2021)]

Temperature
Rating ambition
level raised
s1+2: from 1.75°C
to 1.5°C
s1+2+3: from 2°C to
1.75°C

Allowed temperature scores from SBTi tool or third-party scores based on the methodology used by SBTi

Allowed target year to be up to 2030 or max 5 years Added that the same base year must be used for all Temperature Rating targets

New method option for FIs' fossil fuel-related activities



Fossil Fuel Finance Targets

Coal company

- I. Companies listed in **Global Coal Exit List**
- II. Companies with >10% of revenue from coal value chain
- III. **Both** of the above

Oil and gas company

- I. Companies listed in Global Oil and Gas Exit
 List and all National Oil Companies
- II. Companies with **≥10% of revenue** from oil and gas value chain
- III. **Both** of the above

Coal project

 Ring-fenced projects with ≥10% of revenue from coal value chain

Oil and gas project

Ring-fenced projects with ≥10% of revenue from oil and gas value chain

Coal value chain

- FIs to disclose the definition used by providing industry codes
 - must include at least exploration,
 mining/extraction, and development or
 expansion of mines for all thermal coal
 as well as coal-fired power plants

Oil and gas value chain

- FIs to disclose the definition used by providing industry codes
 - must include at least the exploration, extraction and development or expansion of fields



New method option for FIs' fossil fuel-related activities (continued)

SCIENCE BASED TARGETS DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

Fossil Fuel Finance Targets method

- A. Commit via a public policy to **Disclose**:
 - Financial metric(s) for all financial activities in the (i) coal and (ii) oil and gas sectors
 - Total absolute GHG emissions (scopes 1, 2, and 3) attributed to the FI's Required and
 Optional Activities in the (i) coal and (ii) oil and gas sectors
- **B.** Commit via a public policy to **Halt**:
 - All* new financial activities (except for permanent decommissioning) to:
 - i. Projects and companies involved in new coal mines, extensions/expansions of coal mines, or new unabated (<90% reduction of scope 1+2 emissions**) coal-fired power plants
 - ii. **New long-lead time** (5 years from date of target submission) **upstream oil and gas projects** and midstream infrastructure dedicated to them
 - iii. Companies involved in the above oil and gas activities
 - OR companies provided new financial activities that are **dedicated to the above** oil and gas activities (if all other Required and Optional* Activities related to oil and gas companies are covered under Transition target)



- * For the asset/investment/wealth management asset class, only discretionary mandates are required under these criteria
- ** including carbon capture and storage with century-scale or longer lifetime that doesn't contribute to continued fossil fuel production (e.g., enhanced oil recovery)

New method option for FIs' fossil fuel-related activities (continued)



Fossil Fuel Finance Targets method

C. Set <u>Transition</u> target(s):

- Absolute reduction target(s) of 5-10 years at portfolio level on scope 1+2+3 emissions from
 Required and Optional* Activities related to:
 - i. Upstream oil and gas projects and companies
 - The minimum target ambition level is based on the cross-sector pathway
 - ii. **Coal** projects and companies (excluding power generation activities that shall be covered separately by Power Generation SDA target) if target year of below Phaseout target is >5 years from target submission
 - The minimum target ambition level is calculated on a linear path from base-year emissions and the Phaseout target below



- **D.** Commit via a public policy to **Phaseout**:
 - All* financial activities (except for permanent decommissioning) related to coal projects and companies:
 - i. by 2030 in OECD countries
 - ii. and 2040 globally

* For the asset/investment/wealth management asset class, only discretionary mandates are required under these criteria

STEPS 6 - 7

To finalize setting targets, the language needs to align with SBTi guidelines

SCIENCE BASED TARGETS

DRIVING AMBITIOUS CORPORATE CLIMATE ACTI

Target Language

- Use the target language template in Table 3 to formulate the targets developed from steps 2 to 5
 - Disclose % of [financed emissions and/or financial asset metric]
 covered by portfolio targets
 - State the **planned strategy/actions** for achieving the targets

nancial asset metric] template (Table 3)

Target Submission

- Fill out the **Target Submission Form for FIs**
- Upload submission form and supporting documentation to the <u>SBTi booking system</u>
- **Reserve a date** for when the SBTi target validation service will begin
- Wait for the booked date to arrive, when initial screening will begin
- Sign target validation service **contract**
- **Answer queries** received from the SBTi

Publish, Track and Report Progress

Updated target language

- **Publish target language** within 6 months of SBTi approval
- Publicly disclose scope 1 and 2 emissions, target progress, and actions taken on an annual basis
- Review, recalculate and submit targets for revalidation within five years from the date of target approval

KEY REQUIREMENTS

7 steps to set SBTs

Compile GHG inventory **Determine** scope 1 and 2 target ambition

Determine if scope 3, categories 1-14 targets will be set

Identify all relevant and required asset classes where scope 3, category 15 targets must be set

Develop asset using relevant target-setting methods

class level targets

See table

Develop public target language and action summary

DRIVING AMBITIOUS CORPORATE CLIMATE ACTION

SCIENCE

BASED **TARGETS**

Use target language template in Table

At least scope 1 and 2, preferably at parent- or group-level

5-10 years

1.5°C pathway

Optional for FIs

All required asset classes in Table 1

67% of Portfolio Target Boundary per Figure A-1

8. **Achieve SBTs**

Announce. track, report, and recalculate

Annually disclose scope 1 and 2 emissions, target progress, and actions taken

Target-Setting Method	Time Frame	Minimum Ambition
Sectoral Decarbonization Approach	5-10 years	1.5°C pathway (where available)
Portfolio Coverage	Up to 2030 or max of 5 years	SBTi-validated targets
Temperature Rating	Up to 2030 or max of 5 years	1.5°C for s1+21.75°C for s1+2+3
Fossil Fuel Finance Targets	See Table 2 for Disclose, Halt, Transition, Phaseout criteria	

After target approval

SBTi FINANCE SECTOR | MORE INFO

More information can be found on the SBTi website









Target services Target dashboard





FINANCIAL INSTITUTIONS

The finance sector is key to unlocking the system-wide change needed to reach net-zero emissions. With the SBTi Finance Framework, financial institutions can set near-term science-based targets that align their investment and lending activities with the Paris Climate Agreement.

- Please visit the updated **SBTi Finance Sector webpage** for more information
- Sign up to receive the **SBTi finance sector newsletter** for updates



THANK YOU

Science Based Targets Initiative is a registered charity in England and Wales (1205768) and a limited company registered in England and Wales (14960097). Registered address: First Floor, 10 Queen Street Place, London, England, EC4R 1BE.

SBTI Services Limited is a limited company registered in England and Wales (15181058). Registered address: First Floor, 10 Queen Street Place, London, England, EC4R 1BE.

SBTI Services Limited is a wholly owned subsidiary of Science Based Targets Initiative.

sciencebasedtargets.org

ets

Science Based Targets

in /science-based-targets

info@sciencebasedtargets.org