



# FINANCIAL INSTITUTIONS NET-ZERO STANDARD

Global Launch Webinar

September 10, 2025

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- Your camera and microphone are automatically switched off.
- Fill out the post-webinar survey with any further questions at the end of the webinar
- A **recording** will be published on SBTi's YouTube channel.







### **Live translations**

This webinar is **being translated** into different languages:

- Session 1:
  - French
  - Chinese
- Session 2:
  - Spanish
  - Portuguese

Choose your preferred language using the button at the bottom of your screen

Interpretation

### **Today's speakers**









NATE ADEN

Head of

Financial Standards

SBTi



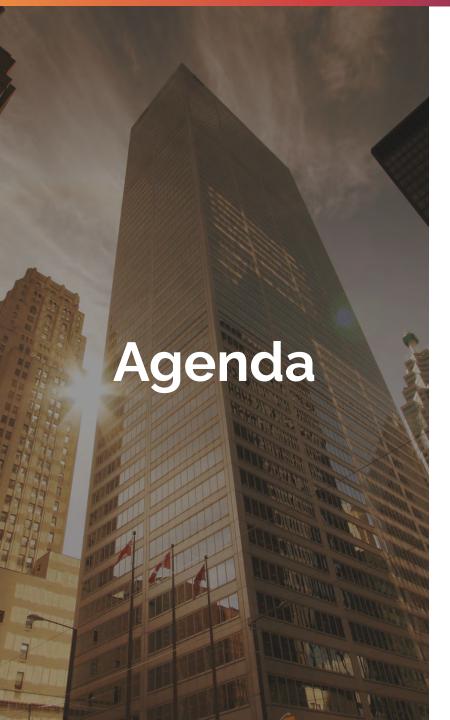
PENDAR OSTOVAR

Head of Financial
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JANA MINTENIG
Product Owner,
Financial Institutions
Net-Zero Standard
SBTi

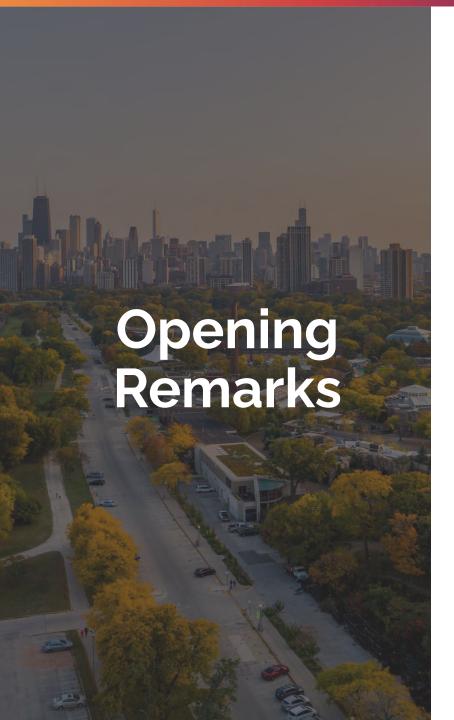






- 1. Opening remarks
- 2. Overview of the SBTi Financial Institutions Net-Zero Standard
- 3. The Standard's criteria
- 4. Setting targets according to the Standard
- 5. Q&A
- 6. Closing remarks







ALBERTO CARRILLO PINEDA Chief Technical Officer SBTi



# The Financial Institutions Net-Zero Standard is one of two core elements of SBTi's modular structure



Overview of the modular SBTi Standards system



Cross-sector standards

Corporate Net-Zero Standard

Scope 1, 2 and scope 3, categories 1 - 14

Financial Institutions
Net-Zero Standard

Scope 3, category 15



Target-setting methods and pathways

Entity-level targetsetting methods

Cross-sector pathway

Sector or activity-specific pathway

Portfolio-level target-setting methods



Sector-specific standards

SBTi sector-specific standards





**Develop the first SBTi net-zero standard for financial institutions** to set near- and long-term targets addressing scope 3, category 15 emissions



Facilitate the scale-up of financial institutions' climate ambitions, prioritizing the increase of climate-aligned financial activities and engagement with portfolio companies



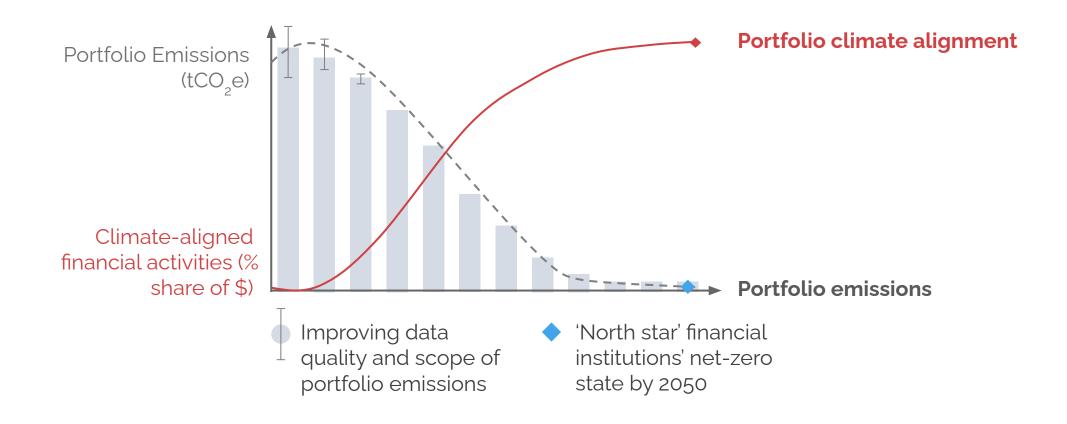
**Cover the whole net-zero journey**, including commitment, assessment, target setting, reporting, renewal and claims



Improve structure, usability and interoperability between SBTi Standards and externally

### Driving financed emissions reductions through alignment targets





# The Standard is designed primarily for financial institutions, defined via a revenue threshold of 5%



**Users of the Standard** 

Lending	Asset Owner	Asset Manager	Insurance	Capital Market
	Investing	Investing	Underwriting	Activities
	<u></u>	8	(©) ×=	\$ 1111

Each financial activity that **generates 5% or more of revenue** is considered **in-scope**.





# The Standard comprises 19 criteria, 16 which are relevant at initial validation



1. Commitment

**FINZ-C1**: Commitment

**C2:** Organizational boundary

**C3**: Portfolio boundary

C4: Governance

2. Assessment

**C5:** Base year selection

**C6:** GHG Inventory

**C7:** Climate alignment assessment

**C8:** Exposure Assessment

3. Policies and target-setting

**C9:** Fossil fuel transition policy

**C10**: No deforestation plan

**C11**: Non-portfolio targets

C12: Near-term targets

C13: Long-term targets

C14: Net-zero state

**C15:** Communication

**C16**: Target recalculation

4. Reporting

C17: Reporting

C18: Progress and target renewal

5. Claims

C19: SBTi Claims

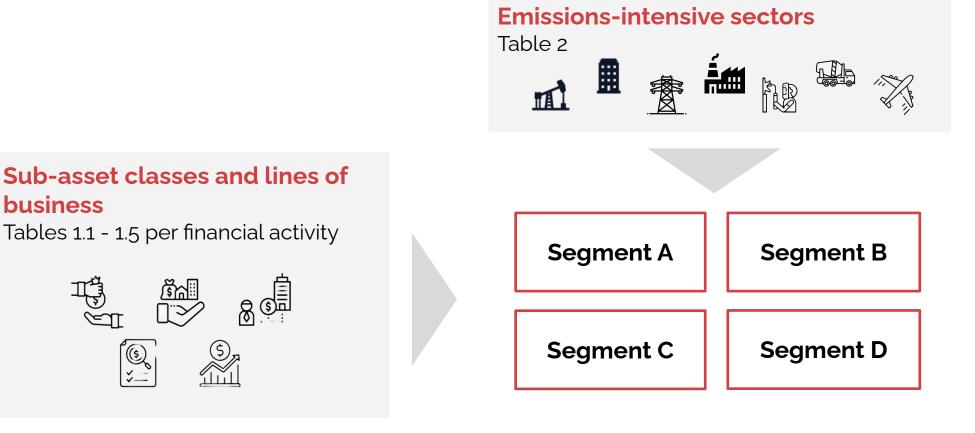
C10, 14 and 18 are not assessed at initial validation



6 criteria reference tables support the application of the criteria

### C3: Establishing the portfolio boundary includes a segmentation of asset classes and sectors to facilitate prioritization of action





Chapter 1

business

Chapter 2

Chapter 3

Chapter 4

Chapter 5

### C7: Financial institutions have two options to assess the leading climate-alignment metric



### **Definition of climate-alignment**



**In transition**: Counterparties on a science-based pathway to net-zero



**Climate solutions:** Activities necessary for economywide transition to net-zero



### Net-zero state:

Counterparties that have reached zero or near-zero emissions levels

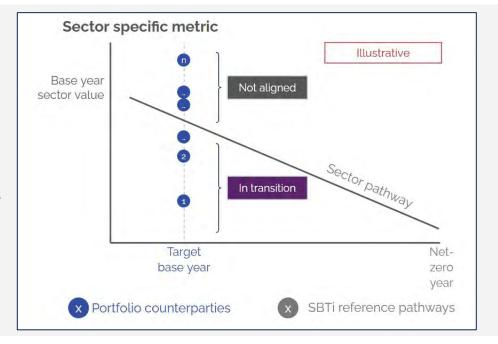
### Two options to assess

### 1. Implementation List

Containing eligible third-party methodologies for assessing "in transition" and "climate solutions"

### 2. Benchmark divergence assessment

"In transition" when demonstrating better performance than the relevant sector benchmark (in the reporting year)



Chapter 5 Chapter 2 Chapter 3 Chapter 4 15

# C9 & C12: Fossil fuel financing is addressed via both policy and targets



C9 Policy: Cessation of support of the expansion of unabated fossil fuel production capacity

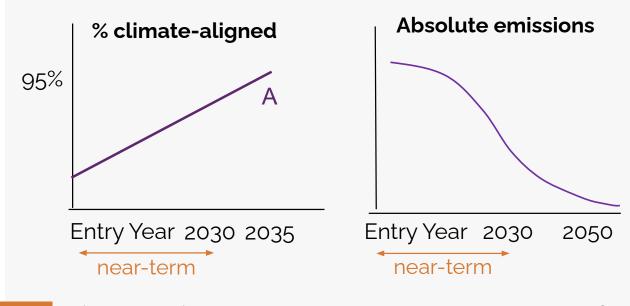
### Three key transition policy components:

- **1.** No new financing or insuring of coal expansion
- 2. No new project financing or insuring of oil and gas expansion
- 3. No new general-purpose financing or insuring of companies involved in oil and gas expansion immediately or by 2030 at the latest

C12 Targets: Use influence to align companies with a net-zero transition

Coal: Sector phase out targets only

Oil and Gas: Select one or both:



Chapter 1 Chapter 2 Chapter 3 Chapter 4 Chapter 5

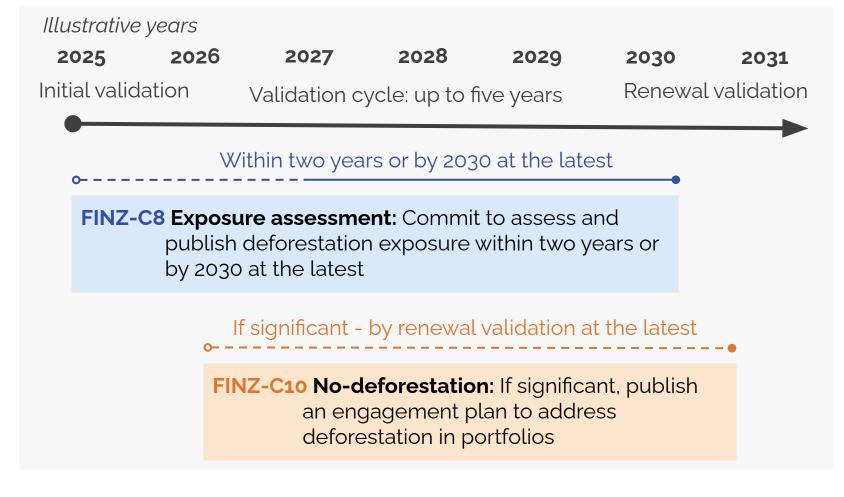
# C8 & C10: No-deforestation: Commitment to action via assessing, disclosing and addressing in case of significance



# DISCLOSE ADDRESS

**Actions** 

### **Timing of actions**



Chapter 1 Chapter 2 Chapter 3 Chapter 4 Chapter 5

### C12: Financial institutions must set near-term targets for in-scope financial activities

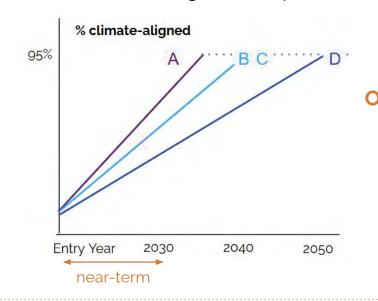


### **Near-term portfolio targets**

**Target type:** Flexibility to select:

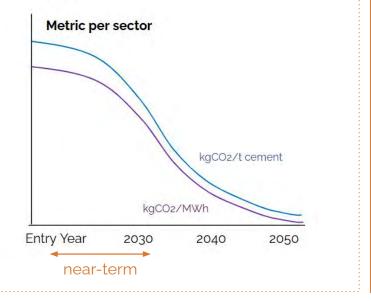
Portfolio climate-alignment targets: Linear increase of climate-aligned financial activities

**Ambition level**: segment dependent



**Sector targets** via sectoral benchmarks (e.g., physical intensity, technology share)

**Ambition:** sector pathway dependent



### Target timeframe:

Up to five years



### Target coverage:

Segment dependent

Minimum coverage of 67% \_\_\_\_\_

Segment A

Segment B

Segment C

Segment D

100% coverage

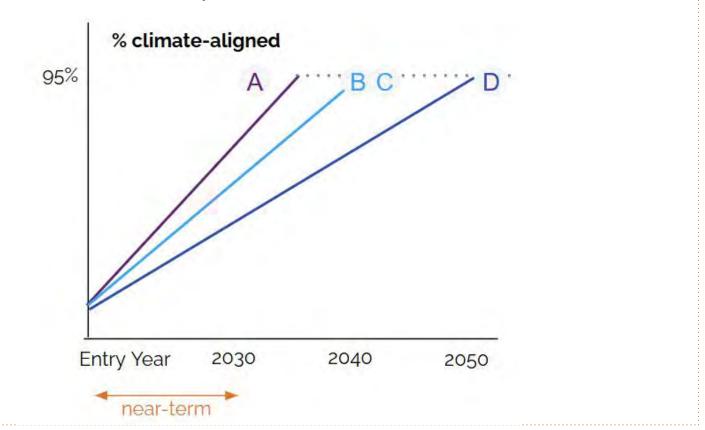
18 Chapter 2 Chapter 3 Chapter 4 Chapter 5

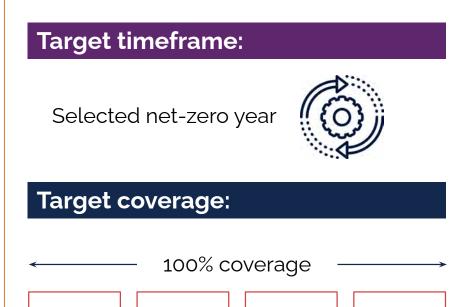
# C13: Financial institutions must also set long-term targets, with increased coverage of in-scope financial activities



### Long-term portfolio targets

**Portfolio climate-alignment targets**: Align at least 95% of financing with net-zero benchmarks by 2050 at the latest.





Segment C

Segment B

Chapter 1

Chapter 2

Chapter 3

Chapter 4

hapter 5

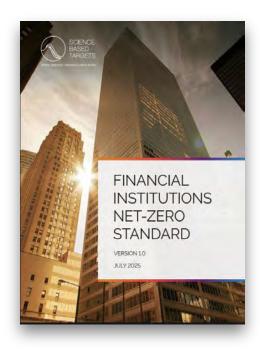
Segment A

Segment D



### The Standard is complemented by a suite of materials







### Normative criteria

financial institutions are required to follow when developing science-based targets

### **Implementation List**

Provides a list of eligible climate-alignment methodologies

### **ADDITIONAL RESOURCES**

**Explanatory** documents

### **Understanding the Standard**

- One-page Summary
- The Standard In Brief
- Explaining the Standard slide pack
- Executive Summary

### Understanding processes followed

- Basis for conclusions report
- Protocol for Usage of Third-Party Alignment Methodologies

Material for target submission

### Validation services resources

- Criteria Assessment Indicators
- Submission form

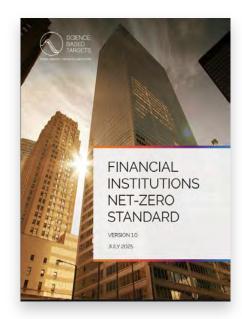
### Target calculation supporting materials

- Target-Setting Tool
- Target-Setting Methods and Tool Documentation
- Fossil fuel policy template

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Financial institutions with net-zero commitments to submit within 24 months



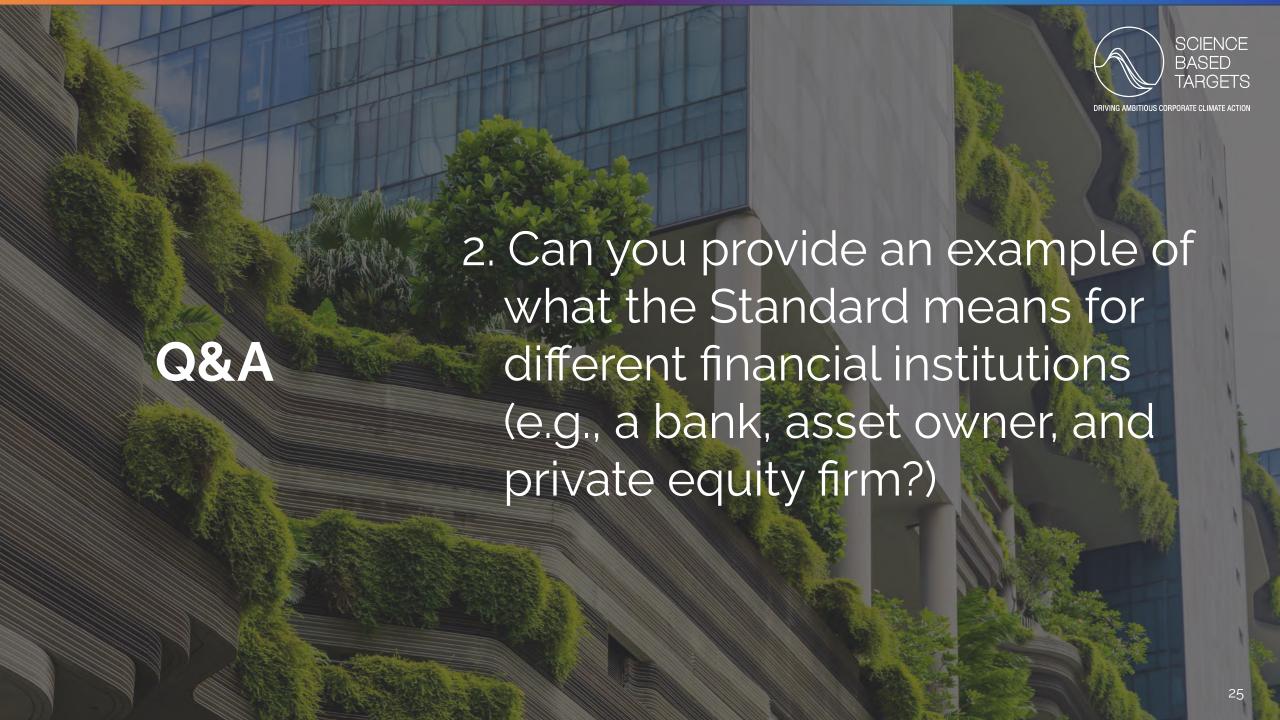
Existing near-term targets remain valid

Open choice period until at least December 2026









# Example of segmentation and near-term target for a lending portfolio



**Assumptions:** 2025 base year | 0% climate alignment in base year | 2030 near-term target year

Segmentation		Near-term target options			Long-term target		
Segment	Sub-sector	Financial exposure	Target cover	age	Climate Alignment	Sector Target	Climate Alignment
	Coal	\$5 loan	75%	N/A	Sector Phase Out		
A	Oil and gas	\$5 project finance		≥47.5% by 2030	Absolute emissions reduction		
	Power	\$3 project finance		75%		Emissions intensity reduction or technology share  Emissions intensity reduction	≥95% at net-zero state with 100% target
В	Real estate	\$5 long-term asset loan		≥31	≥31.67% by 2030		
	Air transport	\$2 loan					
С	Other sectors	\$10 loan		≥31.67% by 2030			
	Real estate	\$5 mortgage	25%		Ontinua al	Optional	
D	Other sectors	\$5 SME loan		Optional	n/a		
Out of scope \$10 other consumer loan							

**Total** 

**\$50** (and \$40 in-scope)

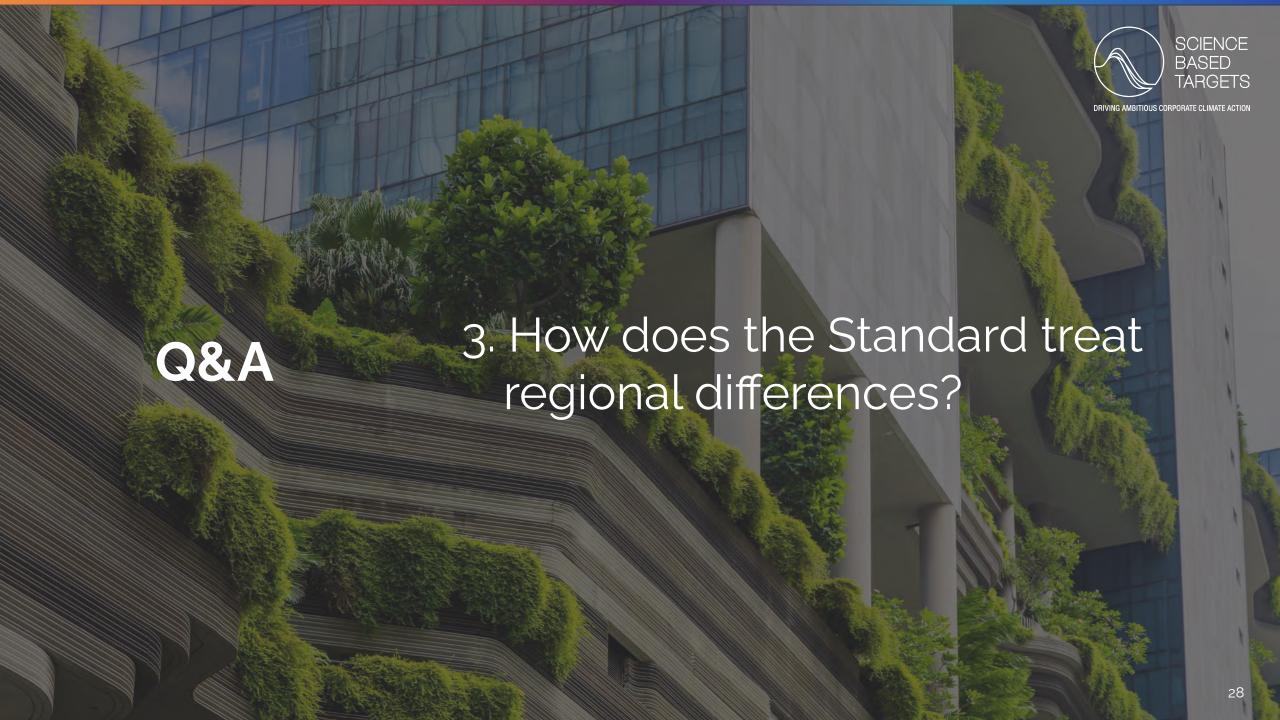
# Comparison of segmentation for a bank vs asset owner and manager



Exam	ple: Bank	(
	· · · · · · · · · · · · · · ·	-

### **Example: Asset Owner / Manager Investing**

Segment	Sub-sector	Financial exposure	Financial Exposure
٨	Coal	\$5 loan	\$5 listed equity
А	Oil and gas	\$5 project finance	\$5 project finance
	Power	\$3 project finance	\$3 private equity (with ≥ 25% ownership and board seat(s)
В	Real estate	\$5 long-term asset loan	\$5 project finance
	Air transport	\$2 loan	\$2 private debt of private corporates
С	Other sectors	\$10 loan	\$10 Corporate bonds
	Real estate	\$5 mortgage	\$ 5 Investments via fund of funds
D	Other sectors	\$5 SME loan	\$2 Investments managed through advisory mandates for asset managers
			\$ 3 Private equity investments (< 25% ownership, no board seat)
Out of scope		\$10 other consumer loan	Financial derivatives (e.g., futures, options swaps)
Гotal		<b>\$50</b> (and \$40 in-scope)	<b>\$50</b> (and \$40 in-scope)





4. What are the differences between the Financial Institutions' Near-Term Criteria and the Financial Institutions Net-Zero Standard? Is it possible to set only near-term targets under the latter?

Q&A

# High-level comparison of Financial Institutions' Near-Term Criteria V2 and Financial Institutions Net-Zero Standard



Compared to the Financial Institutions' Near-Term Criteria, the Financial Institutions Net-Zero Standard...



...reduces the **near-term** target time frame to **within five** years and **adds a long-term** target.



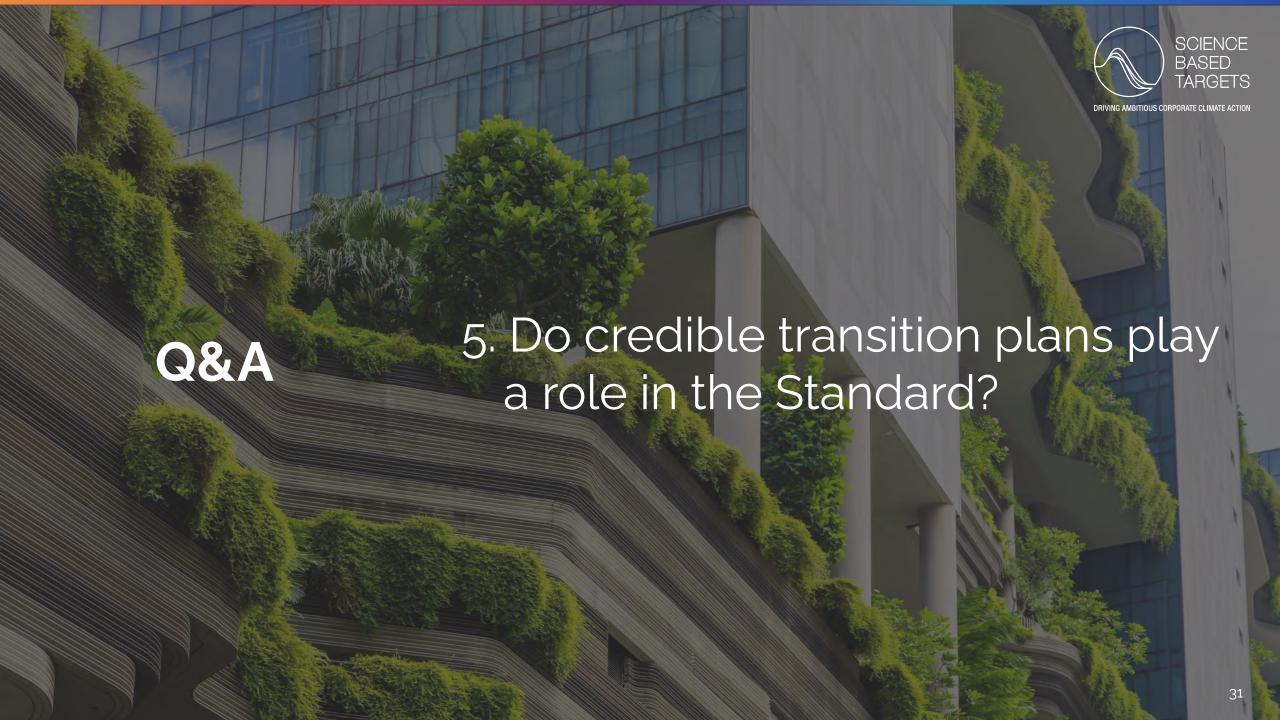
...extends the financial activity scope through further **differentiating investing** into asset owner and manager and **adding insurance underwriting** and **capital market activities**.

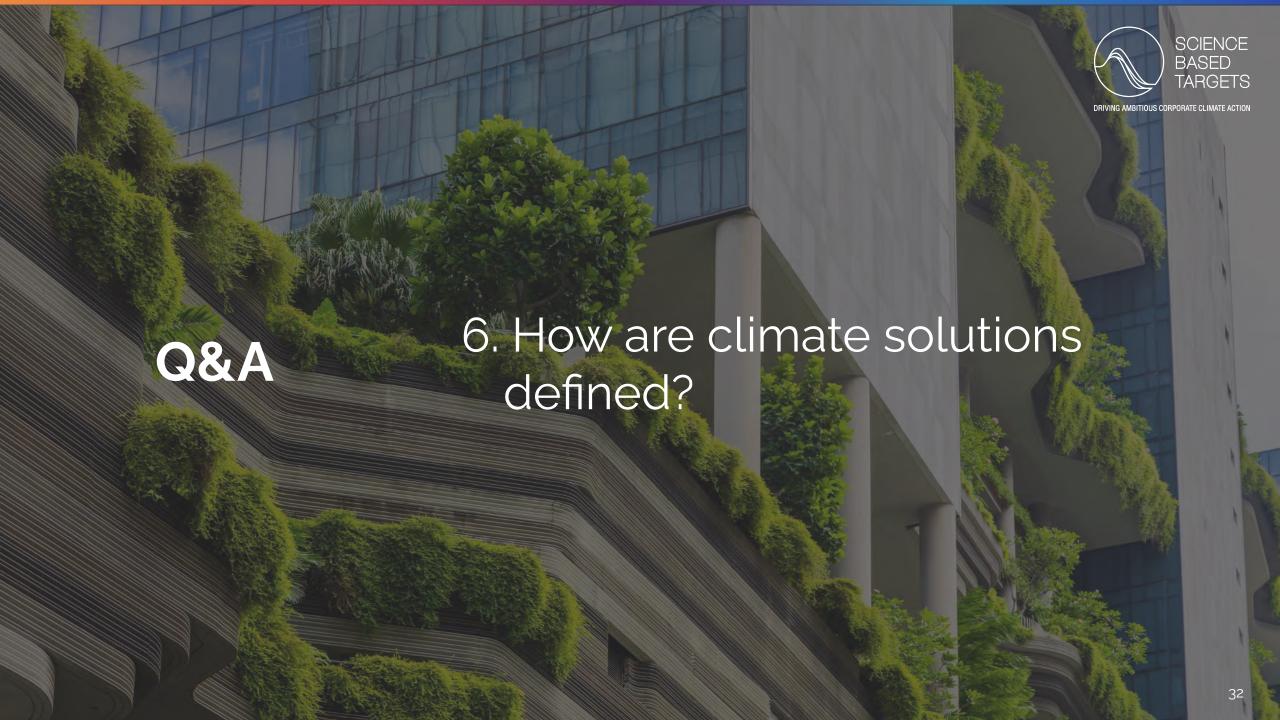


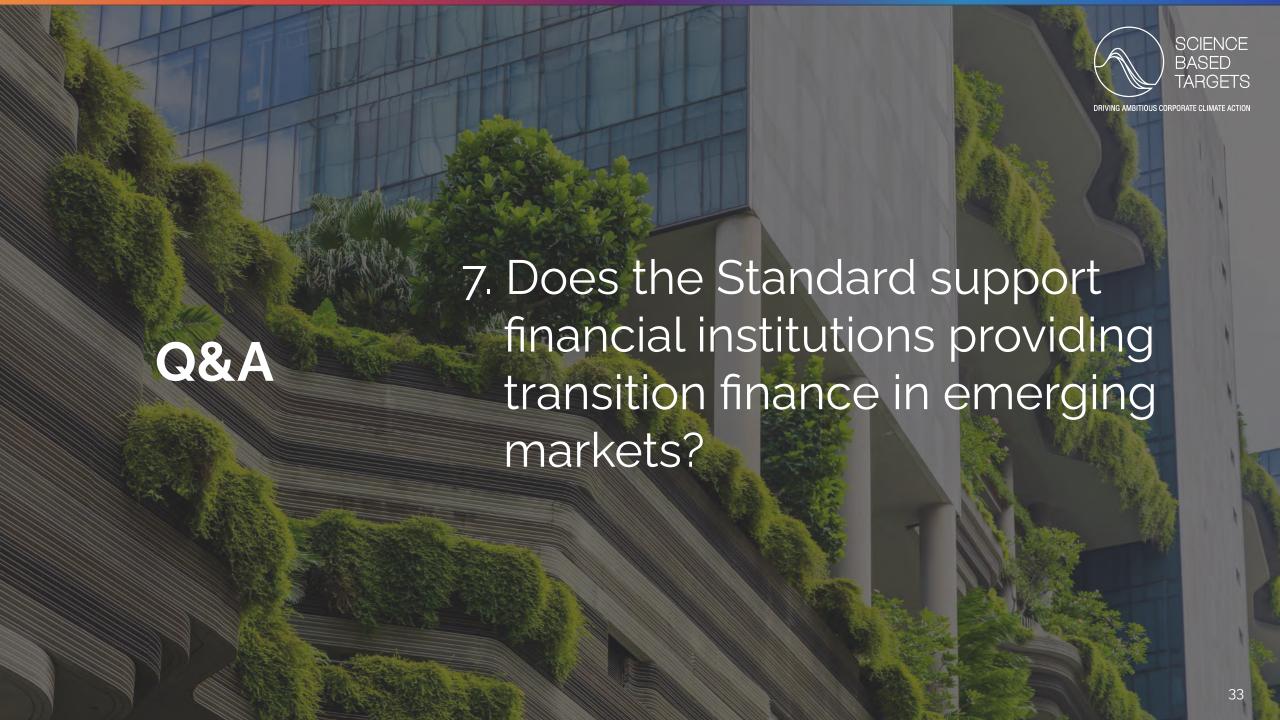
...introduces **climate-alignment** as the leading metric building on and **including existing target options** such as Temperature Rating and Portfolio Coverage.

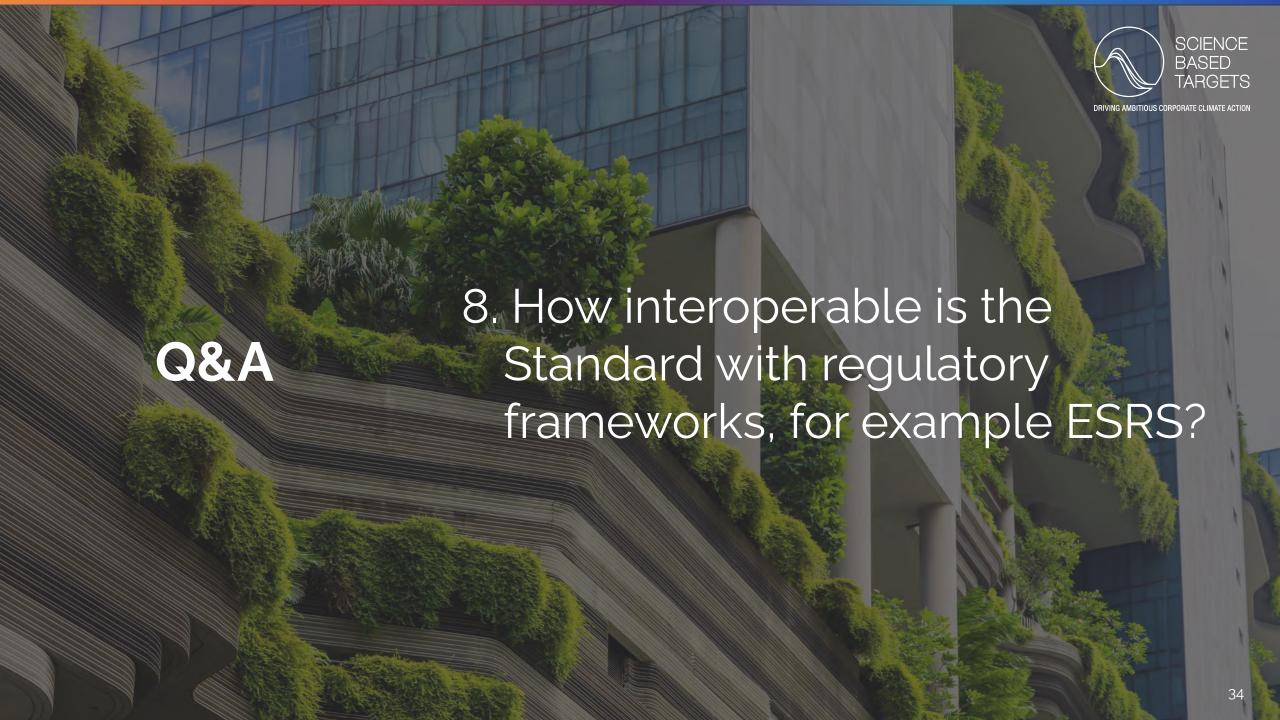


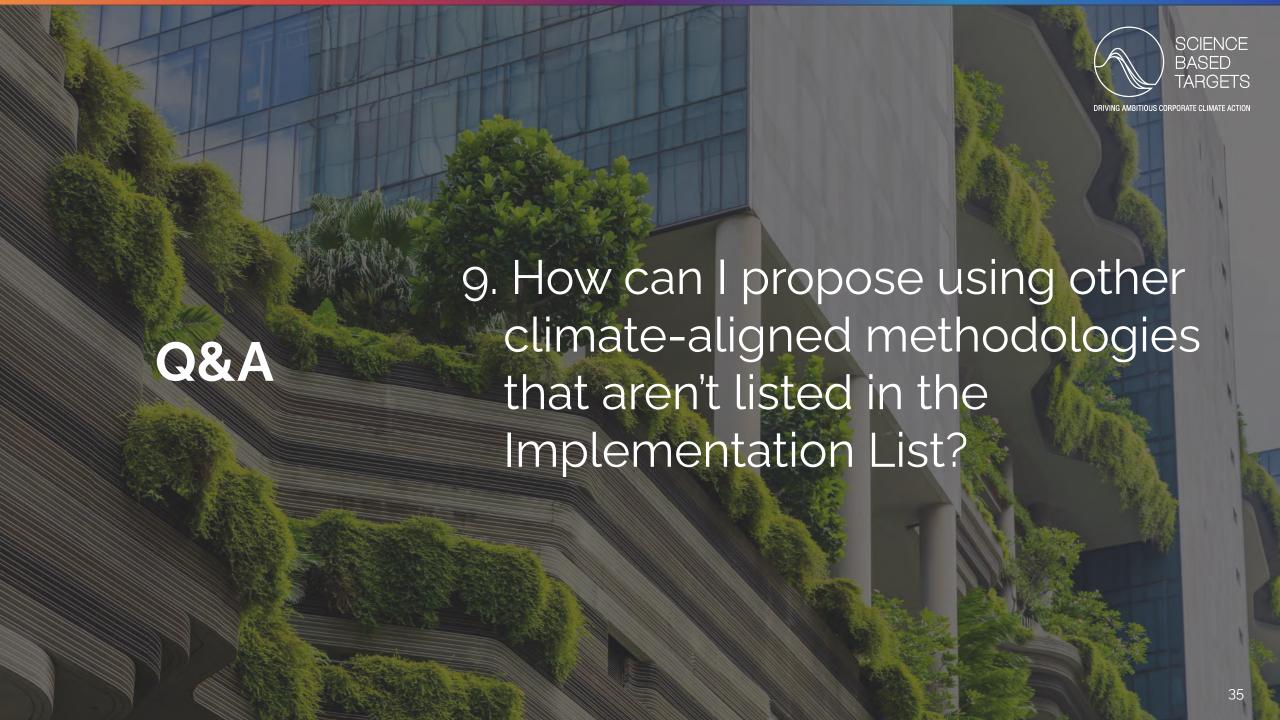
...extends the fossil fuel finance targets option by **adding a fossil fuel transition policy requirement** and explicit target requirements on the fossil fuel sector.

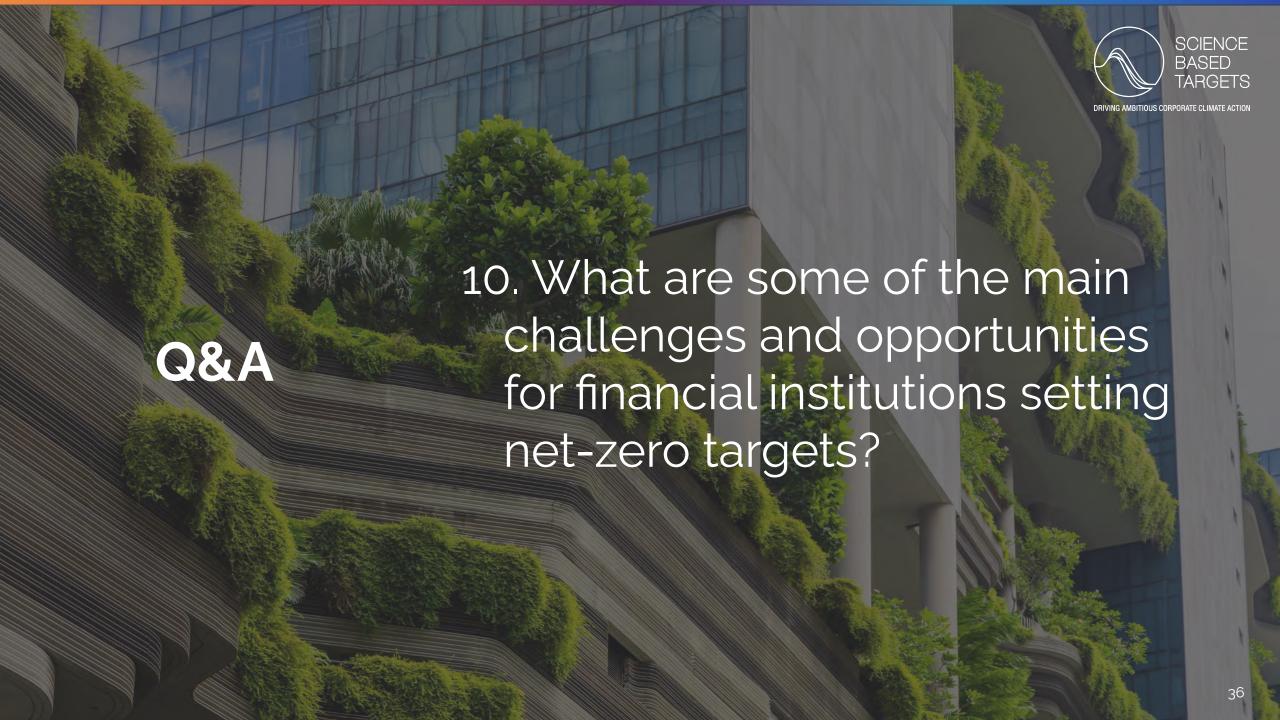












### THE TIME TO ACT IS NOW!





- All financial institutions resources are available on the <u>SBTi financial institutions</u> webpage.
- Sign up to our newsletter and follow us on social media.



We are urgently calling on financial institutions to set science-based targets and lead the net-zero transformation

For individual queries, please contact financialinstitutions@sciencebasedtargets.org





Please fill out our post-webinar survey

## Thank you

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