### Modules – Viewers can self select and access modules nonlinearly based on where each user is in the SBTi journey



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| Stage                               | Module   |
|-------------------------------------|--|
| Commit                              | 1 Case for change  |
|                                     | 2 Voluntary finance climate action ecosystem   |
| Develop                             | 3 Developing SBTs: Overview  |
|                                     | 4 Developing SBTs: Scope 1, scope 2, and scope 3 operational emissions                 |
|                                     | 5 Developing SBTs: Scope 3 financed emissions – Overview                               |
|                                     | 6 Developing SBTs: Scope 3 financed emissions – Calculation deep dive and case studies |
|                                     | 7 Developing SBTs: Scope 3 financed emissions – Data considerations and trade-offs     |
| Submit,<br>Communicate,<br>Disclose | 8 Validating, disclosing, and recalculating  |
|                                     | 9 Governance, change management, and meeting targets                                   |

### Resources (1/2)



| Module   | Key resources  |
|--|--|
| Module 1: Case for change  | <ul> <li><u>SBTi Financial Sector Science-Based Targets Guidance (Feb 2022)</u></li> <li><u>GFANZ Recommendations and Guidance on Net-zero Transition Plans for the Financial Sector (Jun 2022)</u></li> <li><u>GFANZ net-zero Financing Roadmaps (Nov 2021)</u></li> <li><u>Bain &amp; Company Brief – Banks' Great Carbon Challenge (Jun 2022)</u></li> <li><u>Official Journal of the European Union - Establishing the Framework for Achieving climate neutrality and amending Regulations (Jul 2021)</u></li> </ul> |
| Module 2: Voluntary finance climate action ecosystem                                 | <ul> <li><u>SBTi Financial Sector Science-Based Targets Guidance (Feb 2022)</u></li> <li><u>SBTi Business Ambition for 1.5C (Nov 2021)</u></li> <li><u>SBTi 2021 Progress Report</u></li> </ul>  |
| Module 3: Developing SBTs: Overview  | <ul> <li><u>SBTi Financial Sector Science-Based Targets Guidance (Feb 2022)</u></li> <li><u>GFANZ Recommendations and Guidance on Net-zero Transition Plans for the Financial Sector (Jun 2022)</u></li> <li><u>UN Global Compact Academy Setting Science-Based Targets E-Learning</u></li> <li><u>UN Global Compact Academy Net-Zero Standard E-Learning</u></li> </ul>   |
| Module 4: Developing SBTs: Scope 1,<br>scope 2, and Scope 3 operational<br>emissions | <ul> <li><u>SBTi Financial Sector Science-Based Targets Guidance (Feb 2022)</u></li> <li><u>SBTi Target Setting Tool 2.0 (Dec 2021)</u></li> <li><u>GHG Protocol Corporate Accounting and Reporting Standard (Revised)</u></li> <li><u>GHG Protocol Scope 2 Guidance (Sep 2015)</u></li> <li><u>GHG Technical Guidance for Calculating Scope 3 Emissions 1.0 (2013)</u></li> </ul>   |
| Module 5: Developing SBTs: Scope 3 financed emissions – Overview                     | <ul> <li><u>SBTi Financial Sector Science-Based Targets Guidance (Feb 2022)</u></li> <li><u>GHG Technical Guidance for Calculating Scope 3 Emissions 1.0 (2013)</u></li> <li><u>PCAF The Global GHG Accounting and Reporting Standard for the Financial Industry 1.0 (Nov 2020)</u></li> </ul>   |





| Module   | Key resources  |
|--|--|
| Module 6: Developing SBTs: Scope 3<br>financed emissions – Calculation<br>deep dive and case studies | <ul> <li><u>SBTi Financial Sector Science-Based Targets Guidance (Feb 2022)</u></li> <li><u>GFANZ Recommendations and Guidance on Net-zero Transition Plans for the Financial Sector (Jun 2022)</u></li> <li><u>PCAF The Global GHG Accounting and Reporting Standard for the Financial Industry 1.0 (Nov 2020)</u></li> <li><u>CDP &amp; WWF Temperature Rating Methodology (Oct 2020)</u></li> <li><u>Bain &amp; Company Brief – Banks' Great Carbon Challenge (Jun 2022)</u></li> </ul>                     |
| Module 7: Developing SBTs: Scope 3 financed emissions – Data considerations and trade-offs           | <ul> <li><u>SBTi Financial Sector Science-Based Targets Guidance (Feb 2022)</u></li> <li><u>GFANZ Recommendations and Guidance on Net-zero Transition Plans for the Financial Sector (Jun 2022)</u></li> <li><u>PCAF The Global GHG Accounting and Reporting Standard for the Financial Industry 1.0 (Nov 2020)</u></li> <li><u>Bain &amp; Company Brief – Banks' Great Carbon Challenge (Jun 2022)</u></li> </ul>   |
| Module 8: Validating, disclosing, and recalculating  | <ul> <li><u>SBTi Target Submission Form for Financial Institutions</u></li> <li><u>SBTi Booking System</u></li> <li><u>SBTi Financial Sector Science-Based Targets Guidance (Feb 2022)</u></li> <li><u>GFANZ Recommendations and Guidance on Net-zero Transition Plans for the Financial Sector (Jun 2022)</u></li> <li><u>PCAF The Global GHG Accounting and Reporting Standard for the Financial Industry 1.0 (Nov 2020)</u></li> <li><u>GHG Protocol Scope 3 Accounting Standards (Apr 2013)</u></li> </ul> |
| Module 9: Governance, change management, and meeting targets   | <ul> <li><u>GFANZ Recommendations and Guidance on Net-zero Transition Plans for the Financial Sector (Jun 2022)</u></li> <li><u>SBTi Financial Sector Science-Based Targets Guidance (Feb 2022)</u></li> </ul>   |





# Module #2: Voluntary finance climate action ecosystem

SBTi financial institution training

THIS TRAINING WAS DEVELOPED IN COLLABORATION WITH

BAIN (

PARTNER ORGANIZATIONS











IN COLLABORATION WITH

**Modules** 



| Stage                    |   | Module   |
|--------------------------|---|--|
| Commit                   | 1 | Case for change  |
|                          | 2 | Voluntary finance climate action ecosystem   |
| Develop                  | 3 | Developing SBTs: Overview  |
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| _                        | 7 | Developing SBTs: Scope 3 financed emissions – Data considerations and trade-offs     |
| Submit,                  | 8 | Validating, disclosing, and recalculating  |
| Communicate,<br>Disclose | 9 | Governance, change management, and meeting targets                                   |





After completing this module, individuals will be able to...

Name key roles within the voluntary finance climate ecosystem

Articulate complementary aspects of SBTi and other orgs.

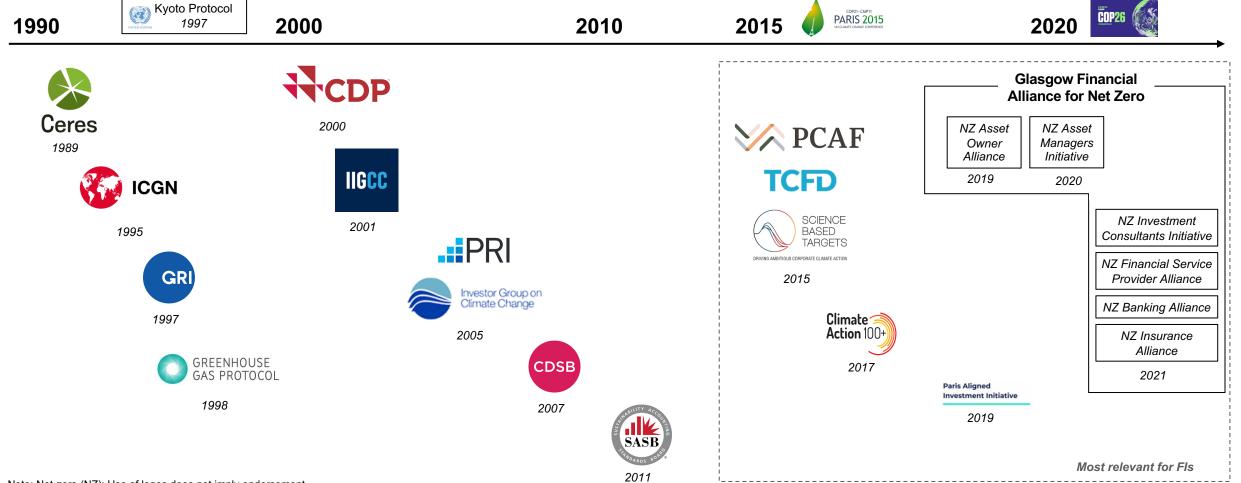
Highlight current outstanding questions within the ecosystem

## The global corporate climate action ecosystem continues to grow; momentum around FIs is a key focus in recent years



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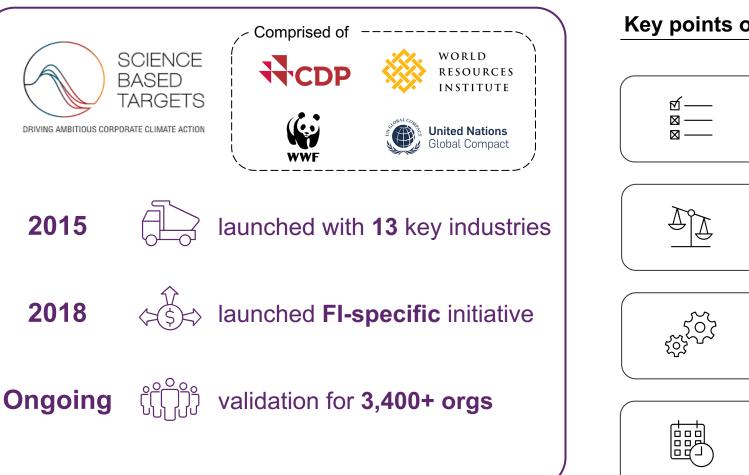
#### NON EXHAUSTIVE



Note: Net-zero (NZ); Use of logos does not imply endorsement Source: individual organizations' websites

### The Science Based Targets Initiative provides third-party, scientific verification of decarbonization targets





#### Key points of differentiation

#### **Provides independent third-party** assessment

Enables comparability and standardization within the industry

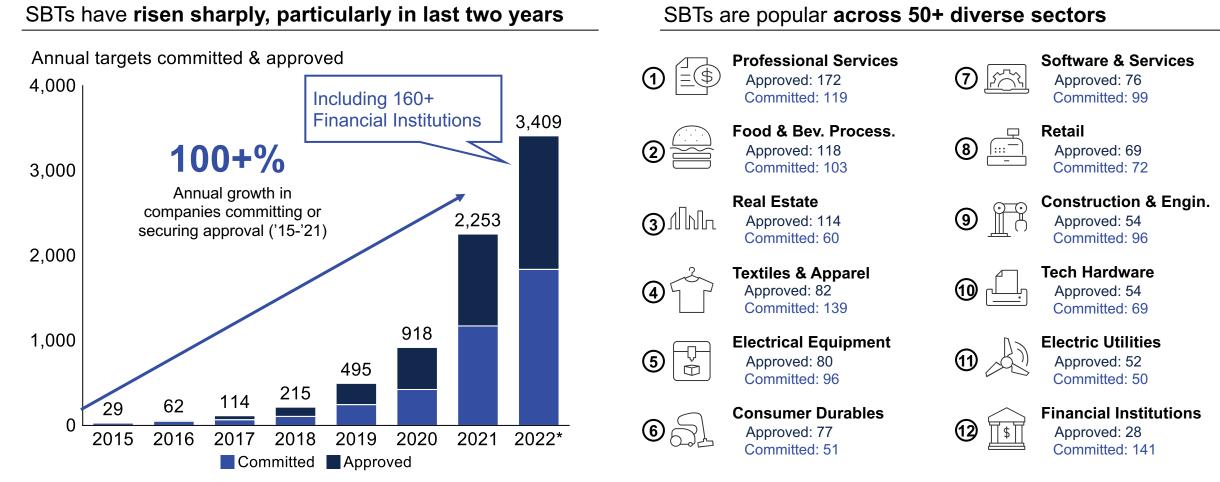
Leverages strong recognition and usage in the real economy



Catalyzes change this decade by differentiating between near-term and net-zero targets

### 3,400+ companies have committed to, or have already set, verified science-based targets

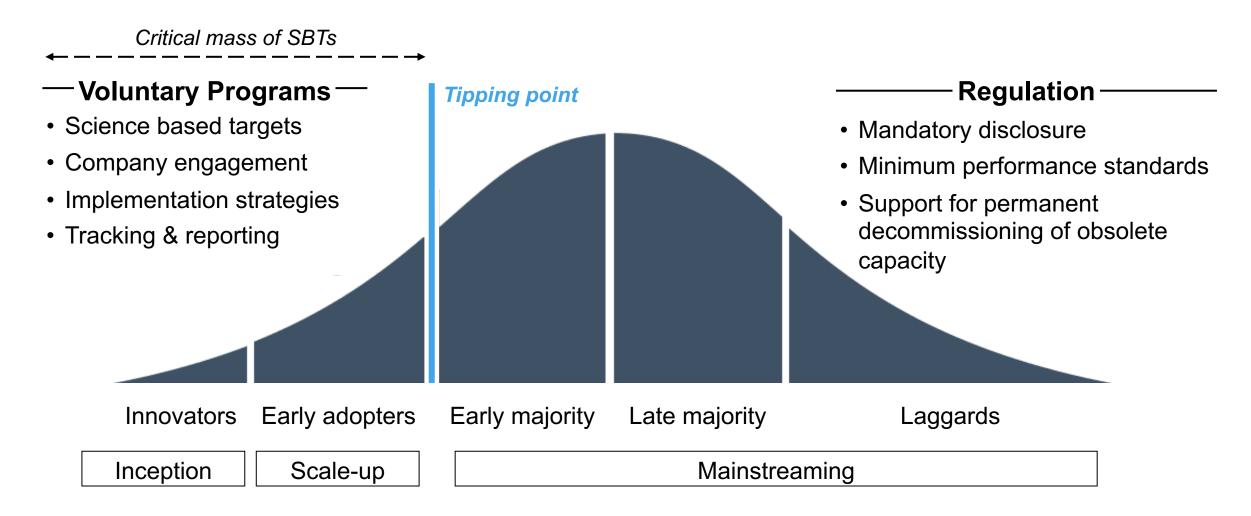




Note: High-level sector segmentation is based on SBTi sector classifications; Industries listed above are those with most SBTs set and committed; Counts based on week of July 18th, 2022 Source: <u>SBTi 2021 Progress Report</u>; <u>SBTI How-To Guide for Setting Near-Term Targets</u> (December 2021); <u>SBTi Companies Taking Action</u>; Individual organizations' websites and logos

### Early movers create the tipping point for their industry





## These actors play different, and sometimes overlapping, roles in facilitating financial institutions' voluntary action



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#### NON EXHAUSTIVE



Note: Please review <u>SBTi Financial Sector Science-Based Targets Guidance 1.0 (Feb 2022, Table 1.1 pg. 22-23)</u> for alternative framing of companies and roles within ecosystem. Use of logos does not imply endorsement Source: Individual organizations' websites and logos, Bain & Company

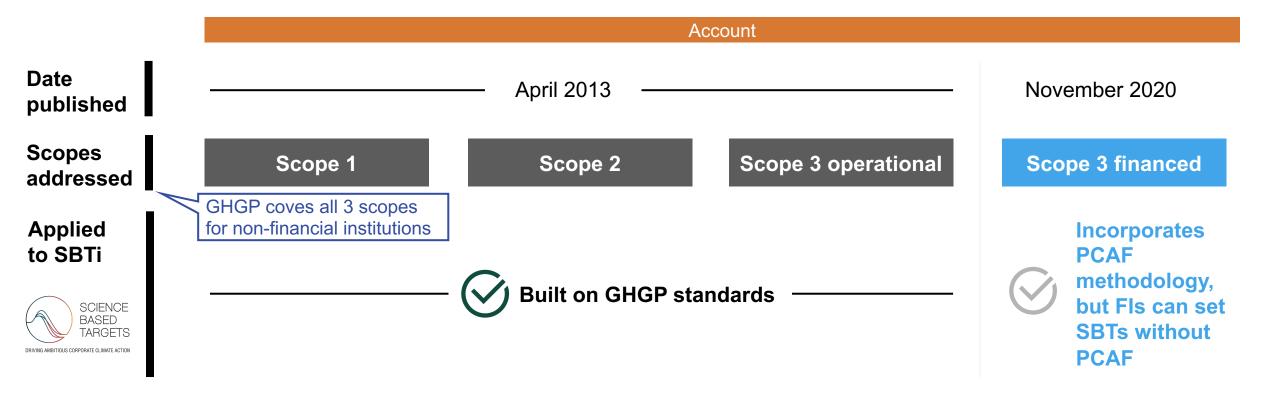
### SBTi incorporates both the GHGP and PCAF guidance







Received "Built on GHGP" mark of assurance



Sources: GHG Technical Guidance for Calculating Scope 3 Emissions 1.0 (2013 Table 15.1 pgs. 137-138); PCAF The Global GHG Accounting and Reporting Standard for the Financial Industry 1.0 (Nov 2020 Table 5-1, pg. 45, Box 3, pgs. 30-31); SBTi Financial Sector Science-Based Targets Guidance 1.0 (Feb 2022 Table 5.2, pgs. 55-57); GHGP - New Standard Developed for Financial Institutions

## Fls can engage with both SBTi and GFANZ – SBTi provides third party standards and verifications of targets



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Coalition that defines, promotes, and validates science-based targets as a 3<sup>rd</sup> party



Spans most industries, with FI specifics

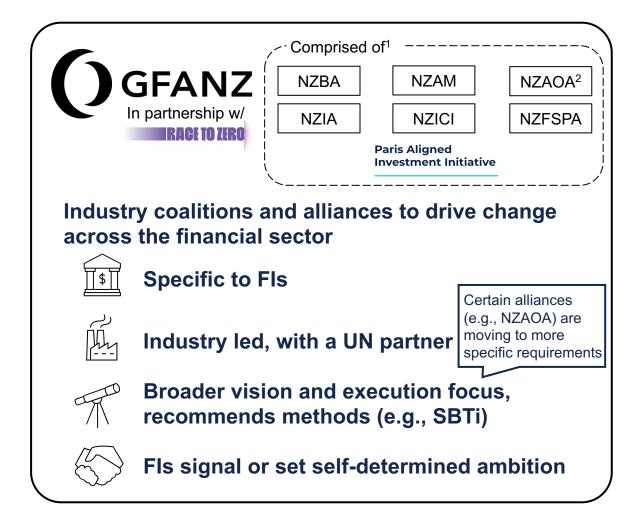
Civil society led



Target focused, with a prescriptive standards approach



Fls set third-party verifiable ambition



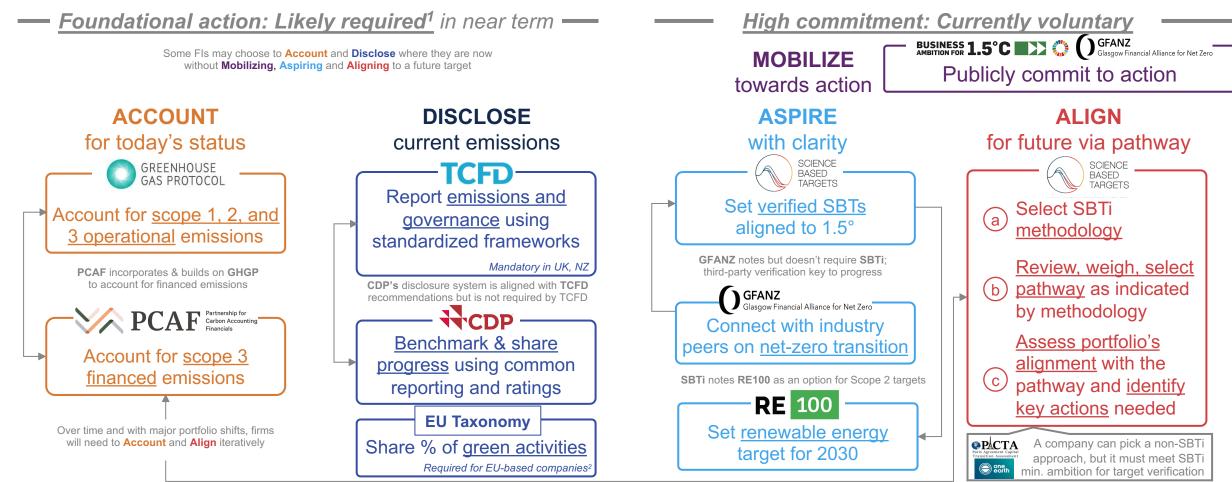
Notes: 1. GFANZ alliances: Net-Zero Banking Alliance (NZBA), Net-Zero Insurance Alliance (NZIA), net-zero Asset Managers initiative (NZAM), net-zero Asset Owner Alliance (NZAOA), net-zero Investment Consultants Initiative (NZICI), net-zero Financial Service Providers Alliance (NZFSPA). 2. See Net-Zero Asset Owners Alliance — SBTi Finance Comparison Table for more details. This document may be updated over time; refer to the SBTi website for latest information.

## FIs in pursuit of aligning portfolios to 1.5°C and a net-zero future will engage with many ecosystem partners



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#### /ILLUSTRATIVE EXAMPLE



Notes: Some differences in process based on FI category. 1. Timing & mandatory nature of GHG accounting & disclosure varies by country/region. 2. A 2/22 EU Commission proposal would expand EU Taxonomy requirements to non-EU companies active in the EU above certain employee & annual € turnover thresholds. Use of logos does not imply endorsement Source: Bain & Company

## The ecosystem is still evolving, with many challenges and questions from financial institutions





Different scopes across key guidance (e.g., asset classes and required coverage)



Lack of harmonization between target setting methodologies and pathways



Limited coordination between several key actors



Different expectations across industries (e.g., asset owner vs. private equity)



Lack of alignment with existing industry frameworks and company portfolios





- The complex climate action ecosystem has recently coalesced around FIs
- Key actors play varied and sometimes multiple roles across foundational (Account, Disclose) and highly committed steps (Mobilize, Aspire, Align)
- Setting a Science Based Target has become very popular in recent years and its third-party verification is key for companies to reduce emissions
- The overall system continues to evolve, with key questions stemming from many players and lack of cross-ecosystem standardization



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