

Sustainability Reporting and TCFD-alignment

Update and discussion



 IFRS-S1 General Requirements for Disclosure of Sustainability-related Financial Information

IFRS-S2 Climate-related disclosure

International Public Sector Accounting
Standards Board

Consolation to Develop a Public Sector specific sustainability reporting framework

International developments
EU and US

ISSB



1. Defined sustainability

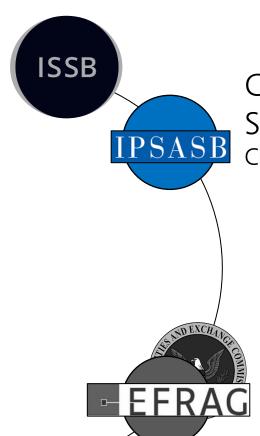
...the ability for a company to sustainably maintain resources and relationships with and manage its dependencies and impacts within its whole business ecosystem over the short, medium and long term. Sustainability is a condition for a company to access over time the resources and relationships needed (such as financial, human, and natural), ensuring their proper preservation, development and regeneration, to achieve its goals.

- 2. Expanded guidance on the connectivity and re-affirmed commitment to Scope 3
- 3. Announced potential future research projects:
- biodiversity, ecosystems and ecosystem services;
- human capital, with an initial focus on diversity, equity and inclusion; and
- human rights, with an initial focus on labour rights and communities' rights in the value chain; and
- a joint project with the IASB on the connectivity of reporting to build on the integrated reporting framework.



ISSB

 $\overline{\text{IPSASB}}$



Consultation on Advancing Public Sector Sustainability Reporting

Closed on 9 September 2022

- Strong support overall
- Connectivity with ISSB, GRI and UN Sustainability Development Goals
- Concerns over resourcing and capacity
- Caution over interpreting and adapting private sector / profit focussed frameworks
- Aligns with TCFD framework



Securities and Exchange Commission (SEC), US

Planning to introduce rule The Enhancement and Standardization of Climate-Related Disclosures

- Investor focus
- Detailed requirements to report on climate only



- First standards to include climate change reporting
- Greater scope and scale
- Wider multi-stakeholder focus
- Core principles for disclosure
- Granular requirements on sustainability impacts

Align with TCFD framework

TCFD - Overview

Thematic areas (core elements, pillars)

Recommendations

Recommended disclosures

Governance

Disclose the organisation's governance around climate related risks and opportunities.

a) Describe the board's oversight of climate-related risks and opportunities.

b) Describe management's role in assessing and managing climaterelated risks and opportunities.

Strategy

Disclose the actual and potential impacts of climate-related risks and opportunities on the organisation's businesses, strategy, and financial planning where such information is material.

- a) Describe the climate-related risks and opportunities the organisation has identified over the short, medium, and long term
- b) Describe the impact of climaterelated risks and opportunities on the organisation's businesses, strategy, and financial planning.
- c) Describe the resilience of the organisation's strategy, taking into consideration different climate-related scenarios, including a 2°C or lower scenario.

Risk Management

Disclose the actual and potential impacts of climate-related risks and opportunities on the organisation's businesses, strategy, and financial planning where such information is material.

- a) Describe the organisation's processes for identifying and assessing climate-related risks
- b) Describe the organisation's processes for managing climate-related risks
- c) Describe how processes for identifying, assessing, and managing climate-related risks are integrated into the organisation's overall risk management.

Metrics and Targets

Disclose the metrics and targets used to assess and manage relevant climate-related risks and opportunities where such information is material.

- a) Disclose the metrics used by the organisation to assess climate-related risks and opportunities in line with its strategy and risk management process.
- b) Disclose Scope 1, Scope 2, and, if appropriate, Scope 3 greenhouse gas (GHG) emissions, and the related risks.
- Describe the targets used by the organisation to manage climate-related risks and opportunities and performance against targets.



TCFD – Benefits for central government (and wider public sector) adoption

The TCFD framework was designed predominantly for the private sector to provide sustainability-related information to investors and asset managers for financial decision making.

The PS similarly requires climate-related information for **decision making** and **accountability** to the users of financial reporting. The benefits of TCFD disclosure are centered around reporting quality and management information. There are, however, limitations to PS adoption concerning relevance and suitability.

Quality

- Upholding 'best practice' and maintaining pace
- Aligns with developments by standard setters
- Comparability to the private sector and internationally
- Consistency across the public sector (i.e. PCs, voluntary adopters)
- Provides clarity and direction to preparers

Management Information

- Decision useful information for departments
- Prompts better stewardship and governance
- Potential consolidation of emissions data into WGA
- Improved processes for managing climate-related risks
- Improved asset management

Wider benefits

- Potential benefit for UK sovereign bond markets
- Signals support for the TCFD framework
- Public perception signalling to the public the government is managing PS climate-related risks
- Addresses certain recommendations from the NAO and PAC

We put finance at the

heart of decision-making.

Delivering value for money,

strengthening public trust

Adoption of TCFD aligns with FLG's strategy for the GFF:

- Providing insights to improve decision-making in support delivery of the government's Net Zero priority.
- Adoption of best practice in governance and risk management to deliver greater value for money.
- Improving accountability and focus on long-term outcomes to **strengthen public trust**.



Scope – Size and nature

Size thresholds

- 500 employees
- £500m turnover

Types of organisations

- Pension funds
- Asset managers
- Banks

		Gove	Governance		Strategy			Risk Management			Metrics and Targets		
Industries and Groups		a)	b)	a)	b)	c)	a)	b)	c)	a)	b)	c)	
Financial	Banks												
	Insurance Companies												
Final	Asset Owners												
	Asset Managers												
_	Energy												
anci	Transportation												
Non-Financial	Materials and Buildings												
Š	Ag, Food, and Forest Products												

www.fsb-tcfd.org

Chart 1.N: Breakdown of infrastructure assets

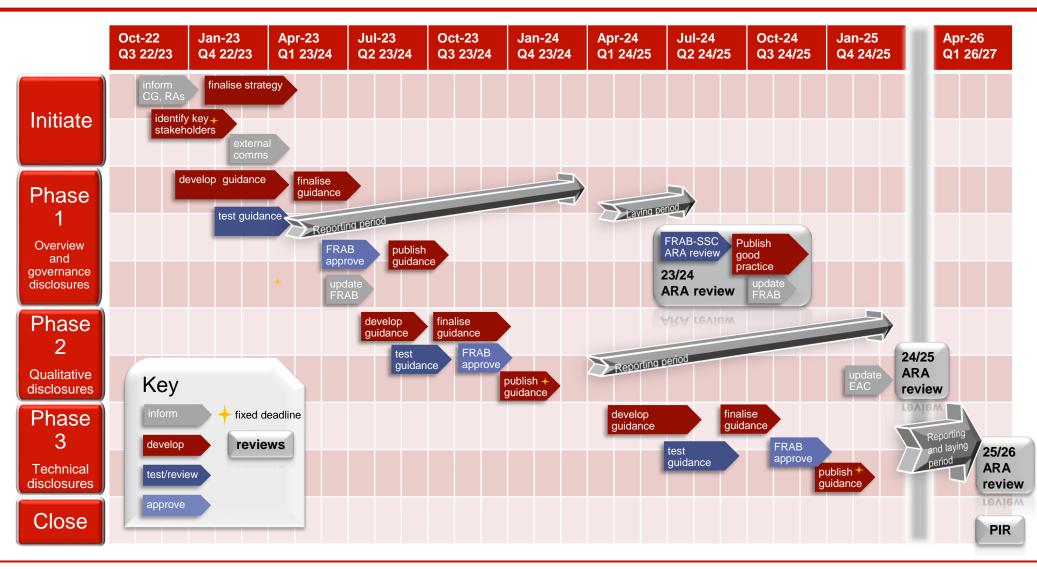
11-14 L	2010 20	2010 10
Held by	2019-20 £bn	2018-19 £bn
Network Rail	332.3	328.8
Highways England / Department for Transport	128.5	121.2
Scottish Water	63.1	61.2
Northern Ireland Department for Infrastructure	28.5	28.0
Scottish Government Strategic Road Network	20.8	20.5
Welsh Government	19.6	16.8
Other	8.0	8.0
Total central government and public corporations	600.8	584.5
Transport for London	19.0	19.1
Highways Infrastructure and other local government assets	56.1	53.1
Total local government	75.1	72.2
Total Infrastructure assets	675.9	656.7

www.gov.uk/government/publications/whole-of-government-accounts-2019-20

Impacted or at risk

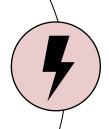
- Balance sheet (e.g., infrastructure assets)
- Income statement
- Policy objectives (e.g., aviation, highways)

Timetable – Planned implementation

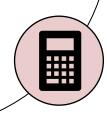




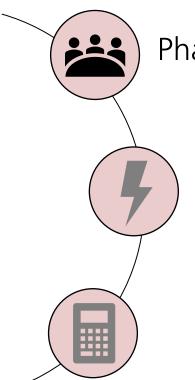
Phase 1 – Overview with Governance



Phase 2 – Qualitative focus on Risk Management with existing Metrics and Targets

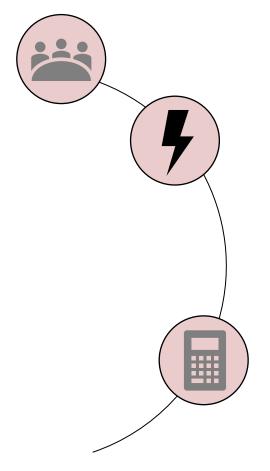


Phase 3 – Quantitative focus with Strategy with expanded Metrics and Targets



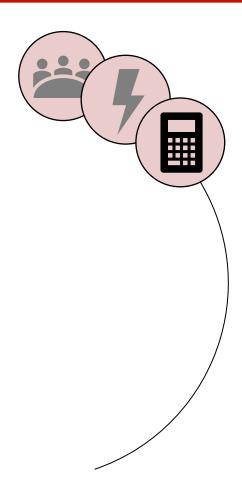
Phase 1 – Overview with Governance

- High-level narrative
- Recommended disclosures for Governance
- Continue to apply GGC reporting
- 2023-24 ARAs



Phase 2 – Qualitative focus on Risk Management with existing Metrics and Targets

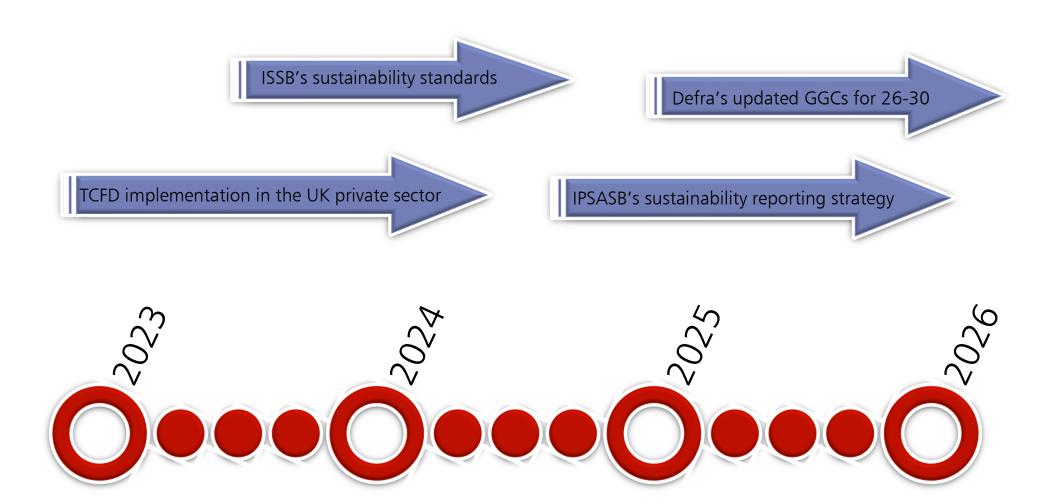
- Recommended disclosures for Risk Management with qualitative focus
- Metrics and Targets recommended disclosures with TCFD element
- Aligns with current GGC reporting
- 2024-25 ARAs



Phase 3 – Quantitative focus with Strategy with expanded Metrics and Targets

- Recommended disclosures for Strategy with quantitative focus
- Scenario analysis
- Metrics and Targets recommended disclosures with TCFD element
- Next round of GGCs 25-30 (alignment where possible)
- 2025-26 ARAs

Timetable – Interactions



Wider Public Sector - FRAB Sustainability Subcommittee (FRAB-SSC)

Purpose

FRAB-SSC considers how public sector annual reports can best reflect financial reporting matters concerning climate change and provide advice/quidance to FRAB on climate-related and sustainability reporting matters in the public sector.

Size

Small group (\sim 8)

Agenda

Updates on sustainability reporting (government focus, private sector, standard setters) Update on progress on sustainability reporting strategy Other papers Review of draft publications Evaluate implementation progress

Timing

Count: 3 times per year plus updates to FRAB

Length: 1-2 hours

Frequency: At each key stage of guidance development and before FRAB meetings

Objectives

Advise: advise on sustainability reporting strategy, evaluate proposals and review quidance

Monitor: developments by standard setters, in the private sector and internationally

Formed of FRAB representative groups as volunteers Logistics Virtual sessions

Products

Sustainability Reporting Update paper for FRAB Tested guidance for each implementation phase Best practice assessments

Composition

Michael Sunderland (HMT), relevant authority (RA) Karen Sanderson (CIPFA), RA Iain Murray (CIPFA), RA Conrad Hall (Newham Council), preparer and RA James Osbourne (NAO) audit Lynn Pamment (Jersey Audit Office Chair), independent/FRAB Chair Ian Webber (MoD), preparer Max Greenwood (HMT) as secretariat





Questions