

Corporate Standard Technical Working Group

Subgroup 3, Meeting #4

GHG Protocol Secretariat team: Allison Leach, Iain Hunt, Hande Baybar

February 18th, 2025









Meeting information



This meeting is **recorded**.



Please use the **Raise Hand** function to speak during the call.



You can also use the **Chat** function in the main control.



Recording, slides, and meeting minutes will be shared after the call.





Draft for TWG discussion

Agenda

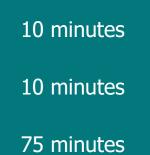
Introduction and housekeeping

Recap from meeting #3

Question 5: If requirements are differentiated for small companies, how should the different scope 3 reporting requirement be defined?

Question 6: If requirements are differentiated for small companies, how should the different scope 3 reporting requirements be operationalized?

Wrap-up and next steps



15 minutes

10 minutes



GREENHOUSE GAS PROTOCOL



Draft for TWG discussion

Agenda

Introduction and housekeeping

Recap from meeting #3

Question 5: If requirements are differentiated for small companies, how should the different scope 3 reporting requirement be defined?

Question 6: If requirements are differentiated for small companies, how should the different scope 3 reporting requirement be operationalized?

Wrap-up and next steps

10 minutes

10 minutes

75 minutes

15 minutes

10 minutes



GREENHOUSE GAS PROTOCOL





Today's objectives

- Define a differentiated scope 3 reporting requirement for small companies, with high-emitting sectors excluded*
- 2. Consider how a differentiated scope 3 reporting requirement should be **operationalized**
- 3. Prepare for the **full Corporate Standard TWG meeting**, to be held March 4th

Today, we will start discussing and hold an indicative poll on how to define a differentiated scope 3 reporting requirement in the Corporate Standard





Housekeeping: Guidelines and procedures

- We want to make **TWG meetings a safe space** our discussions should be open, honest, challenging status quo, and 'think out of the box' in order to get to the best possible results for GHG Protocol
- Always **be respectful**, despite controversial discussions on content
- TWG members should **not disclose any confidential information** of their employers, related to products, contracts, strategy, financials, compliance, etc.
- In TWG meetings, **<u>Chatham House Rule</u>** applies:
 - "When a meeting, or part thereof, is held under the Chatham House Rule, participants are free to use the information received, but neither the identity nor the affiliation of the speaker(s), nor that of any other participant, may be revealed."
- **Compliance and integrity** are key to maintaining credibility of the GHG Protocol
 - Specifically, all participants need to follow the **conflict-of-interest policy**
 - Anti-trust rules have to be followed; please avoid any discussion of competitively sensitive topics*





Zoom logistics and recording of meetings

Zoom Meetings

- All participants are muted upon entry
- Please turn on your video
- Please include your full name and company/organization in your Zoom display name





Meetings will be recorded and shared with all TWG members for:

- Facilitation of notetaking for Secretariat staff
- To assist TWG members who cannot attend the live meeting or otherwise want to review the discussions

Recordings will be available for a limited time after the meeting; access is restricted to TWG members only.





GREENHOUSE GAS PROTOCOL

Housekeeping: Summary of general feedback form responses

16 responses have been received through our general feedback form – thank you! Overarching themes include:

- Feedback on the scope of work presented in the Standard Development Plan
- Feedback on specific topics discussed in TWG meetings (note: this feedback is integrated into TWG meeting materials)
- Feedback related to TWG process

The list of submissions and Secretariat responses are tracked in the Shared TWG Folder in the Admin sub-folder

Please continue using the <u>Microsoft Form</u> for all feedback and questions



Draft for TWG discussion

Agenda

Introduction and housekeeping

Recap from meeting #3

Question 5: If requirements are differentiated for small companies, how should the different scope 3 reporting requirement be defined?

Question 6: If requirements are differentiated for small companies, how should the different scope 3 reporting requirement be operationalized?

Wrap-up and next steps

10 minutes

10 minutes

75 minutes

15 minutes

10 minutes



GREENHOUSE GAS PROTOCOL



q



Outcomes from Subgroup 3 meetings 1 and 2

Unanimous support for **requiring Scope 3** in the Corporate Standard Majority support for requiring **"significant emissions"** Majority support for **5% exclusion threshold** for defining significance

Majority support for exploring differentiated scope 3 reporting





Outcomes from meeting 3

Majority support for defining differentiated scope 3 reporting requirements for small companies, with highemitting sectors excluded from a less stringent reporting pathway

Questions remaining:

- How should small companies be defined?
- Which high-emitting sectors ٠ should be excluded?
- Should it be temporary or permanent?

A. Differentiated scope 3 reporting levels should be open to all reporter types 13/13 100% **B.** Small companies 13/13 100% C. Specific company sectors (requirements defined by sector 13/13 100% D. Sectors (excluding select high-emitting sectors from less stringent reporting) O Neutral 13/13 100% E. New reporters 13/13 100% O Abstain F. Reporters located in specific geographies 13/13 100% G. Other/combination of options 13/13 100% H. NA – This is not the role of GHG Protocol 13/13 100% I. NA – Scope 3 reporting should not be differentiated 13/13 100% WORLD RESOURCES INSTITUTE

Draft for TWG discussion

1. Should different levels of scope 3 reporting requirements be defined for the following reporter types? (Rank order) *

13/13 (100%) answered

O No - strongly oppose

- No somewhat oppose
- Yes somewhat support
- Yes strongly support

11



Subgroup feedback survey after meeting 2

8 responses

Feedback on the role of GHG Protocol in differentiating requirements		erentiation for small npanies	Feedback on excluding high- emitting sectors from less stringent requirements
No concerns	 Should avoid standards with differentiation 		No concerns
	•	eria should be , such as the SBTi	
Feedback on other criteria (e.g.	, geography)	Other propos	sed options for defining requirement
 List geography as a reasonable exclusion. Not at a standard criteria for a differentiated pathway, but perhaps as justifiable exclusion explanation. 		 Qualitative scope 3 screening to identify top 3 categories for reporting 	
			WORLD RESOURCES INSTITUTE World Business Council for Sustainable Development 12



Clarifications from external programs

IFRS Proportionality & Impracticability clause

Proportionality, highlighting scope 3

Table 1—Proportionality mechanisms in IFRS S1 and IFRS S2

IFRS S1 and IFRS S2 requirements	Reasonable and supportable information available […] without undue cost or effort	Commensurate with the skills, resources and capabilities that are available to the company
Measurement of Scope 3 GHG emissions	\bigcirc	

Impracticability

"In those rare cases when an entity determines it is **impracticable** to estimate its Scope 3 greenhouse gas emissions, the entity shall disclose how it is managing its Scope 3 greenhouse gas emissions." –*IFRS S2 paragraph B57*

SBTi SME pathway/route for target-setting

Combination of criteria to define eligible SMEs

YOUR COMPANY IS ELIGIBLE FOR THE SME PATHWAY IF









Company has <10,000 tCO2e across scope 1 and location-based scope 2

Company is not classified in the Financial Institutions (FIs) and Oil & Gas (O&G) Sectors

Company is not required ncial to set sector-specific d Oil criteria developed by ors the SBTi

Company is not a subsidiary of a parent company whose combined businesses fall into the standard validation route

AND

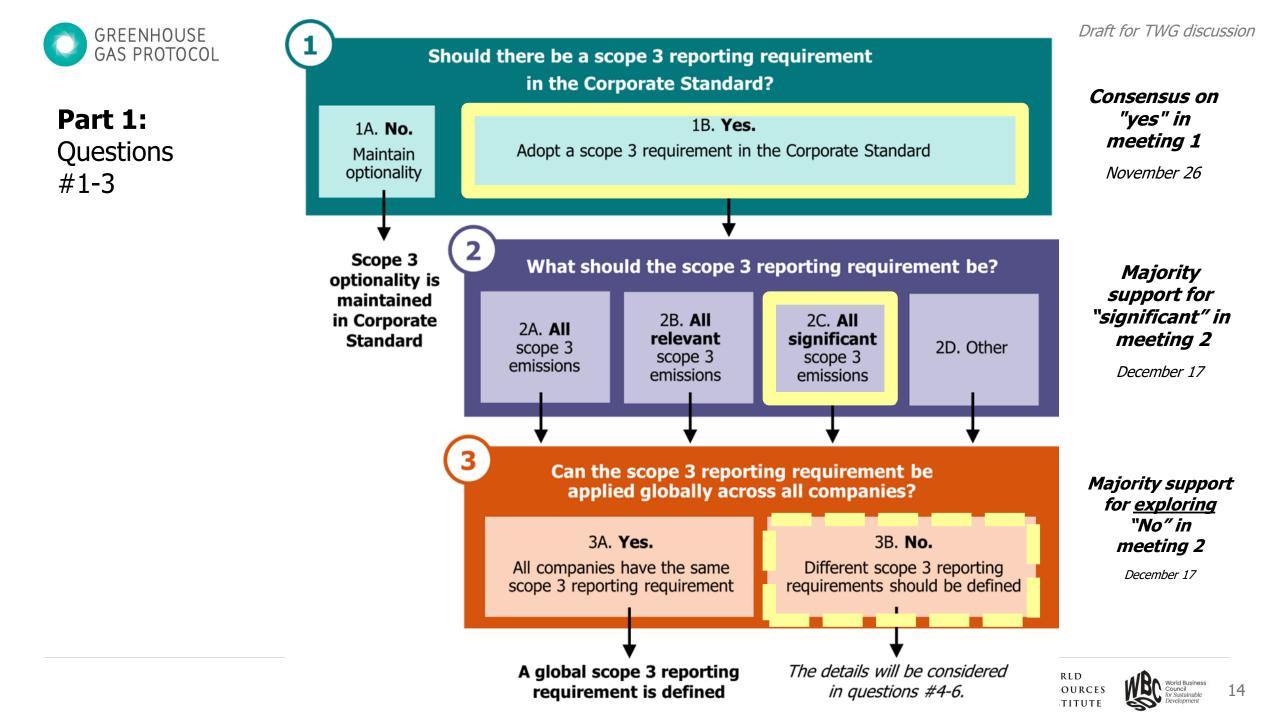




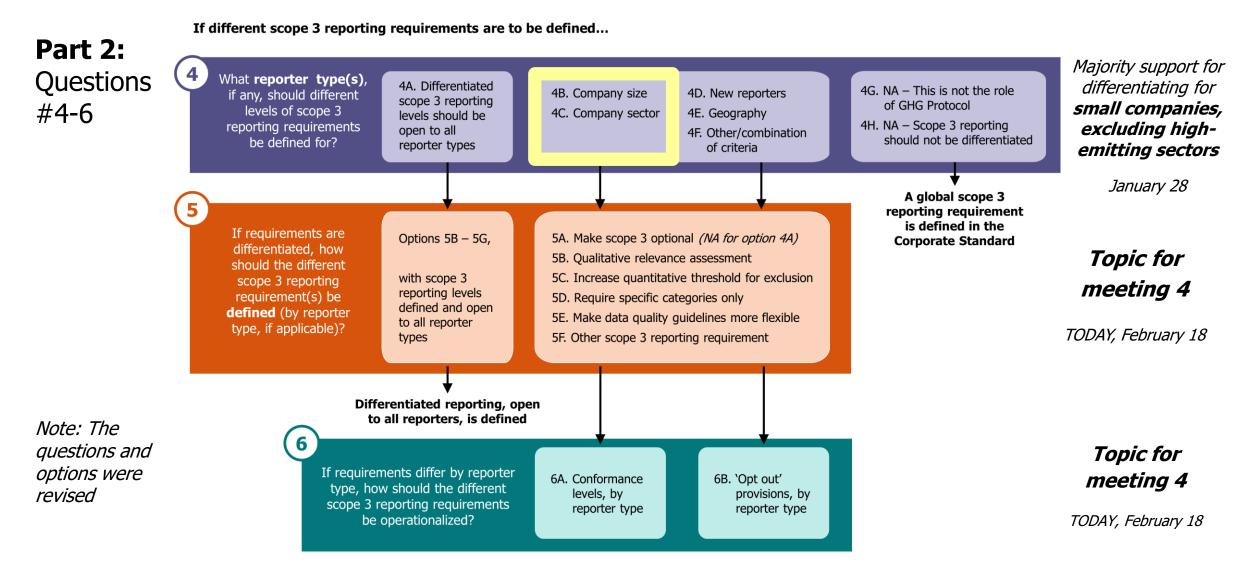














Draft for TWG discussion

Agenda

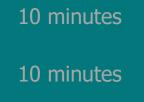
Introduction and housekeeping

Recap from meeting #3

Question 5: If requirements are differentiated for small companies, how should the different scope 3 reporting requirement be defined?

Question 6: If requirements are differentiated for small companies, how should the different scope 3 reporting requirement be operationalized?

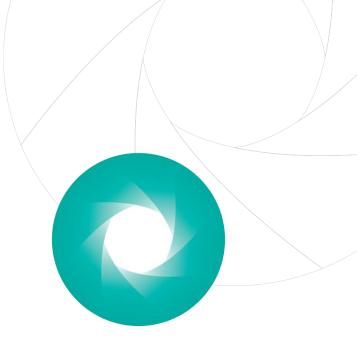
Wrap-up and next steps



75 minutes

15 minutes

10 minutes



GREENHOUSE GAS PROTOCOL





Question 5: Defining differentiated scope 3 reporting requirements

Two related questions* to consider:

Question 5, Part 1:

Defining the requirement

If requirements are differentiated for small companies, how should the different scope 3 reporting requirement be defined?

Question 5, Part 2:

Temporary or permanent option

Should a differentiated scope 3 reporting pathway be a temporary or permanent option?

We will review GHG Protocol context, relevant external programs, and each option







GHG Protocol context – Scope 3 accounting requirements

Current language in the Scope 3 Standard

"Companies **shall** account for **all** scope 3 emissions and disclose and justify any exclusions.

Companies **shall** account for emissions from each scope 3 category according to the **minimum boundaries** provided in Table 5.4.

Companies **may** include emissions from **optional activities** within each category.

Companies **may exclude** scope 3 activities from the inventory, provided that any exclusion is disclosed and justified."

Key points:

- All companies have the same requirements
- Justifiable exclusions give companies a pathway to exclude emissions





External programs: Defining differentiated requirements

	Name	Туре	How the requirement is differentiated	What the differentiated requirement is
<pre>\$</pre> IFRS [®]	IFRS S2	Climate disclosure mandate	Open to all companies Transition relief is for new reporters	IFRS proportionality and impracticability clause 1 year transition relief for reporting scope 3 emissions
$\langle \circ \rangle$	ESRS E1	Climate disclosure mandate	Small companies (<750 employees) that are new reporters	Scope 3 reporting is optional for first year of preparation of their sustainability statement
	US SEC	Climate disclosure mandate	Company size, based on market value	All emissions disclosure is optional for small companies (Smaller Reporting Companies, Emerging Growth Companies)
CARB	California CA SB 253, 219	Climate disclosure mandate	NA - Not yet written	NA - Not yet written
CDP	CDP	Voluntary reporting program	SMEs , defined based on headcount and annual revenue	Unique SME questionnaire that is simplified and streamlined
SCIENCE BASED TARGETS	SBTi	Target-setting initiative	SMEs, defined with multiple criteria	SME target-setting pathway, where scope 3 target is optional
ISO	ISO 14064-1:2018	GHG Standard	NA	NA
GRI	GRI	Climate Reporting Standard	NA	NA WORLD

Note: Approaches referenced in table are not limited to scope 3

*SME = Small- and medium-sized enterprises





Question 5: Defining differentiated scope 3 reporting requirements

Two related questions to consider: Question 5, Part 1: Question 5, Part 2: Defining the requirement Temporary or permanent option If requirements are differentiated for small companies, how should the different scope 3 reporting requirement be defined? Should a differentiated scope 3 reporting pathway be a temporary or permanent option?





Question 5: Defining the options for differentiated scope 3 reporting for small companies, with high-emitting sectors excluded

Make scope 3 optional	Adjust relevance	Require specific	More flexible data
	requirements	categories**	quality guidelines
5A. "Should" (instead of "shall") report all significant scope 3 emissions	 5B. Require relevant emissions, using qualitative assessment* 5C. Increase quantitative exclusion threshold (e.g., from 5% to 10% or more) 	5D. Require specific categories only (e.g., category 1 only, upstream only)	5E. Make data quality guidelines more flexible, pending outcomes from Scope 3 TWG

*Option 5B is a new proposed option

**Two sector options were combined into a single option



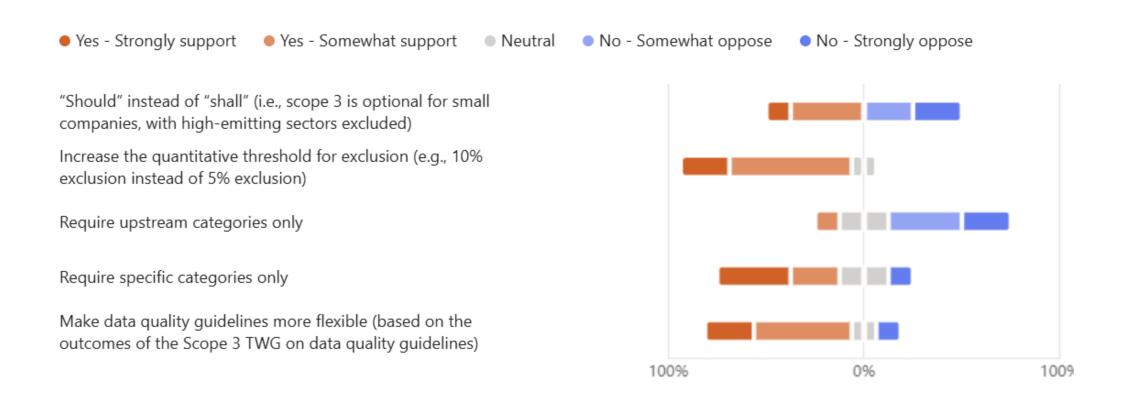


8 responses

Subgroup feedback survey

6. At meeting 4, we will consider how to define a differentiated scope 3 reporting requirement for the reporter types ide ntified above (i.e., small companies with specific high-emitting sectors excluded).

Should the following (revised) options be considered for a differentiated scope 3 reporting requirement?









Question 5: Option 5A, Make scope 3 optional for small companies

Defining the option

"[Small] companies *should* account for all [significant] scope 3 emissions and disclose and justify any exclusions."

Scope 3 reporting would be recommended (i.e., optional) for small companies, with high-emitting sectors excluded from a less stringent reporting pathway

Considerations

Pros:

Significantly enhances feasibility

Cons:

Significantly hinders **relevance and completeness**







Question 5: Option 5B, Require relevant emissions

Defining the option

Relevance criteria

Require small companies to assess their scope 3 emissions against the relevance criteria

Qualitative relevance assessment

There would be no hotspotting required and no quantitative exclusion threshold

Relevance would be **somewhat at reporter's discretion**

Considerations

Would a qualitative relevance assessment or a quantitative hotspot analysis be more feasible for small companies?

Relevance assessment guidance would need to be clearly defined

Pros: Feasible and actionable inventory that assesses relevant scope 3 emissions

Cons: Somewhat hinders relevance and completeness







Question 5: Option 5C, Increase exclusion threshold

Defining the option

Quantitative exclusion threshold

Allow small companies to exclude more emissions

For example, could increase the preliminary exclusion threshold from 5% to 10% or 20%

Hotspot analysis required

Companies would still need to estimate 100% of emissions

Considerations

Can small companies conduct a hotspot analysis?

Pros:

Similar to standard scope 3 reporting requirement (5% exclusion threshold)

Cons:

Somewhat hinders relevance and completeness Low feasibility







Question 5: Option 5D, Require specific categories only

Defining the option

Select categories only

Small companies would be required to report specific categories, to be defined

Examples of specific categories:

- Category 1 only
- Upstream categories only
- Common categories (e.g., business travel, employee commuting, waste generated in operations)*

Considerations

Which categories should be required?

Pros:

Clear and prescriptive guidance

Cons:

Hinders completeness and relevance for some companies







Question 5: Option 5D, Require specific categories only

Upstream or downstream	Scope 3 category
Upstream scope 3 emissions	 Purchased goods and services Capital goods Fuel- and energy-related activities (not included in scope 1 or scope 2) Upstream transportation and distribution Waste generated in operations Business travel Employee commuting 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



- Category 1 only
- Upstream categories only
- Common categories (e.g., business travel, employee commuting, waste generated in operations)*
- Others?



*Defined in EPA small business guidance







Question 5: Option 5E, More flexible data quality guidelines

Defining the option

Scope 3 TWG is recommending **disaggregated reporting based on data quality** with tiers, such as specific, average, and spend-based*.

Examples of data quality flexibility:

- Simpler aggregated reporting
- The use of lower quality data
- Secondary data instead of supplier-specific data

*See Scope 3 TWG Subgroup A Meeting 5 Slides

Considerations

This option is pending final recommendations from Scope 3 TWG

Pros:

Promotes completeness and relevance

Cons:

Feasibility is low since reporters would still need to report all significant emissions







Question 5: Defining differentiated scope 3 reporting requirements

Two related questions to consider:

Question 5, Part 1:

Defining the requirement

If requirements are differentiated for small companies, how should the different scope 3 reporting requirement be defined? Question 5, Part 2:

Temporary or permanent option

Should a differentiated scope 3 reporting pathway be a temporary or permanent option?





Question 5: Make less stringent reporting TEMPORARY

Defining the option

Considerations

Small companies **may** report to a less stringent scope 3 reporting requirement for a defined period of time

Two ways this could be defined:

- New reporters that are small companies are eligible for first X years of reporting (e.g., first 3 years of reporting)
- This pathway is available to all small companies until a defined year (e.g., 2030)

How long should a temporary less stringent reporting pathway be available?

Should it be by reporter or only available until a defined year?

Pros: A ramp up period would reduce barriers while also aspiring towards complete reporting

Cons: It could create stakeholder confusion







Question 5: Make less stringent reporting PERMANENT

Defining the option

Considerations

Small companies may report to a less stringent scope 3 reporting requirement permanently

Pros:

Small companies could have more resources for climate action with permanent less stringent reporting pathway

Cons:

A permanent option could disincentivize improvements in reporting







Full group discussion

- 1. What **combination of options** do you recommend for small companies, excluding highemitting sectors (i.e., definition + temporary/permanent)?
- 2. Do you have concerns about reduced interoperability with **external programs**?

Question 5, Part 1:

Defining the requirement

- a. Make scope 3 optional
- b. Qualitative relevance assessment
- c. Increase quantitative exclusion threshold
- d. Require specific categories only
- e. Make data quality guidelines more flexible

Question 5, Part 2:

Temporary or permanent option

- a. Temporary ramp-up to complete reporting
- b. Permanent option for eligible reporters







Poll Questions

Poll questions:

- 1. If requirements are differentiated for small companies, how should the different scope 3 reporting requirement be defined? [No strongly oppose TO Yes strongly support]
 - a. Make scope 3 optional
 - b. Require relevant emissions
 - c. Increase exclusion threshold
 - d. Require specific categories only
 - e. Make data quality guidelines more flexible
- 2. Should a differentiated scope 3 reporting pathway be a temporary or permanent option?
 - a. Temporary ramp-up to complete reporting
 - b. Permanent option for eligible reporters
 - c. Abstain
- 3. Potential follow-up poll on temporary reporting





Draft for TWG discussion

Agenda

Introduction and housekeeping

Recap from meeting #3

Question 5: If requirements are differentiated for small companies, how should the different scope 3 reporting requirement be defined?

Question 6: If requirements are differentiated for small companies, how should the different scope 3 reporting requirement be operationalized?

Wrap-up and next steps

10 minutes

75 minutes

15 minutes

10 minutes

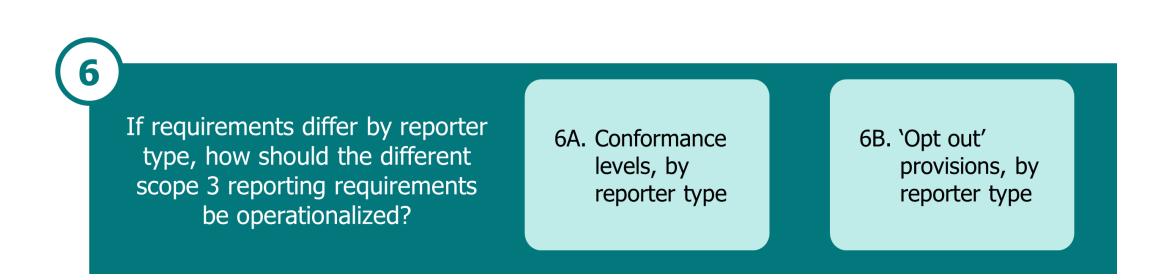


GREENHOUSE GAS PROTOCOL





Question 6: How to operationalize differentiated scope 3 reporting







Question 6: Option 6A, Conformance levels

Defining the option

Two conformance levels would be defined:

- Complete scope 3 reporting
- Less stringent scope 3 reporting pathway for small companies

Considerations

Pros:

Clearly defined conformance levels could improve transparency

Cons:

Could disincentivize more complete reporting

Could lead to stakeholder confusion, especially if it leads to misalignment within GHG Protocol







Question 6, Option 6B: 'Opt out' provisions

Defining the option

A **global scope 3 requirement** would be maintained

An **`opt out' provision** would be defined, only for small companies, with high-emitting sectors excluded

For example:

 Small companies *may* exclude X from their scope 3 inventory

Considerations

Pros:

Would maintain a global scope 3 reporting requirement consistent across GHG ProtocolMore interoperable with external programsCould incentivize more complete reporting

Cons:

Somewhat hinders transparency and comparability, if disclosures are not clear







Full group discussion



6

Discussion questions:

- 1. Which option do you **support?**
- 2. Do you suggest **any additional options** for operationalizing differentiated scope 3 reporting?

If requirements differ by reporter type, how should the different scope 3 reporting requirements be operationalized?

6A. Conformance levels, by reporter type 6B. 'Opt out' provisions, by reporter type





Poll question:

- 1. If requirements are differentiated for small companies, how should the different scope 3 reporting requirement be operationalized?
 - a. Conformance levels, defined by reporter type
 - b. Opt out provisions, defined by reporter type
 - c. Other
 - d. Abstain



Poll Question



Draft for TWG discussion

Agenda

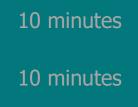
Introduction and housekeeping

Recap from meeting #3

Question 5: If requirements are differentiated for small companies, how should the different scope 3 reporting requirement be defined?

Question 6: If requirements are differentiated for small companies, how should the different scope 3 reporting requirement be operationalized?

Wrap-up and next steps



75 minutes

15 minutes

10 minutes



GREENHOUSE GAS PROTOCOL





Looking forward





TODAY: Subgroup 3 Meeting 4

February 18, 2025

- Complete discussion on how to define a different scope 3 reporting requirements and how to operationalize it
- Finalize recommendations for full CS TWG

NEXT: Full CS TWG

March 4, 2025 Two time slots available

- Subgroups 1, 2, and 3 will present recommendations from Phase 1
- TWG members will discuss outcomes across all subgroups

Subgroup 3 Meeting 5

April 1, 2025*

- Revise recommendations based on feedback from Full CS TWG
- Begin discussing justifiable exclusions

*Note: Rescheduled from March 25 to April 1





Next steps

Next meeting is Full TWG meeting scheduled for **Tuesday, March 4th, 2025**

Two time slots (options): 8:00 ET / 14:00 CET / 21:00 CHN or 16:00 ET / 22:00 CET / 5:00 Wednesday, March 5th CHN

Items to be shared by GHG Protocol Secretariat:	TWG member action items:
Final slides, minutes, and recording from this meeting	Review meeting materials
 Feedback survey on defining a differentiated scope 3 reporting requirement 	 Review draft Outcomes Memo for full CS TWG by EOD Monday February 24th
 Draft Outcomes Memo for Full CS TWG (to be shared by Friday February 21st) 	 Fill out post-meeting feedback survey by Friday February 28th





Thank you!

Allison (Alley) Leach, <u>allison.leach@wri.org</u>

Iain Hunt, iain.hunt@wri.org

Hande Baybar, <u>baybar@wbcsd.org</u>

