Scope 2 TWG
In-Person Workshop

Date: 20–22 October 2026

Day 1: Tuesday, 20 October, 9:00–17:00 ET

Day 2: Wednesday, 21 October, 9:00–17:30 ET

Day 3: Thursday, 22 October, 9:00–17:00 ET

Location: World Resources Institute, Washington, DC, and online via Zoom (hybrid)

Attendees

Technical Working Group Members

1. Simone Accornero, Flexidao (online)
2. Enam Akoetey-Eyiah, Africa Clean Energy Buyers (in person and online)
3. Avi Allison, Microsoft (in person)
4. Pete Budden, NRDC (in person)
5. Stephen Buskie, WBCSD (online)
6. Ian Byrne, IBECCS (ISO) (in person)
7. Charles Cannon, RMI (in person)
8. Yenhaw Chen, Taiwan Institute of Economic Research (in person)
9. Jules Chuang, Mt. Stonegate Green Asset Management Ltd. (in person)
10. Jessica Cohen, Constellation Energy Corporation (in person)
11. Killian Daly, EnergyTag (in person)
12. Liu Daoxin, State Grid China Corporation (online)
13. Ivan Debay, ISO (in person)
14. Stuti Dubey, The D-REC Organization (Global Energy Equity & Climate Action Foundation) (in person)
15. Nicholas Fedson, Science Based Targets Initiative (SBTi) (online)
16. Neil Fisher, The NorthBridge Group (in person)
17. Andrew Glumac, CDP (online)
18. Zoe Godijn, Rio Tinto (in person)
19. Svend Brun Fjendbo Hansen, Ørsted (in person)
20. Mariné Iriart, Secretaria de Transicion Energetica - Gobierno de Cordoba (online)
21. Peggy Kellen, Center for Resource Solutions (in person)
22. Emma Konet, Tierra Climate (in person)
23. Matthew Konieczny, Watershed (in person)
24. Erik Landry, Independent Consultant (in person and online)
25. Kelly Lichter, PepsiCo (in person)
26. Alain Mahieu, Singtel (online)
27. Gregory Miller, Singularity Energy (in person)
28. Gisele Morgado Duarte da Paz, DNV Det Norske Vertias (online)
29. Alex Perera, WRI (in person)
30. Yiwen Qiu, Independent (online)
31. Henry Richardson, WattTime (in person)
32. Wilson Ricks, Clean Air Task Force (in person)
33. Alexandra Styles, HIR Hamburg Institut Research (online)
34. Henrik Sundberg, H&M Group (in person)
35. Devon Swezey, Google (in person)
36. Kae Takase, Renewable Energy Institute (in person)
37. Markus Walther, CEBA (in person)
38. Linda Wamune, Energy Peace Partners (online)
39. Sophia Wang, Gilead Sciences (in person)

Guests

1. Ibrahim Eryazici, ANSI_USA / ISO WG4 (in person)
2. Pedro Faria, EFRAG (online)
3. David Fairman, Consensus Building Institute (in person)
4. Anne Grau, France - AFNOR / ISO WG4 (online)
5. Catherine Morris, Consensus Building Institute (in person)

GHG Protocol Secretariat

1. Chelsea Gillis (in person)
2. Oliver James (online)
3. Melissa Landman (in person)
4. Michael Macrae (in person)
5. Tim Mohin (in person)
6. David Rich (in person)

GHG Protocol Independent Standards Board

1. Alexander Bassen, Chair (online, 20 October)
2. Suzanne Greene, Vice-Chair (online, 20 October)
3. Paul Munter, Member (online, 20 October)

Agenda

Day 1: Tuesday, 20 October 2026

Time	Topic
9:30 – 10:00	Welcome, workshop goals, and introductions
10:00 – 12:00	Context setting: Governance structure, workplan and timeline, discussion with ISB members, overview of AMI multi-statement framework, ISO collaboration overview
12:00 – 1:00	Lunch
1:00 – 2:00	Plenary discussion on alternative proposals and scope of workshop
2:00 – 2:40	Walkthrough of straw proposals and guiding questions: MBM Incrementality and Deliverability
2:40 – 4:30	Topic breakout: Incrementality and Deliverability design questions
4:30 – 5:00	Breakout report back and discussion

Day 2: Wednesday, 21 October 2026

Time	Topic
9:00 – 9:15	Welcome back, reflections, and participant check-in
9:15 – 9:45	Standard Supply Service (SSS) overview and agenda overview
9:45 – 12:05	Parallel breakout sessions: Deliverability & Incrementality (incorporating SSS)
12:05 – 12:30	Lunch
12:30 – 2:30	Plenary debrief: Deliverability and Incrementality breakout outcomes & discussion
2:30 – 3:00	Break
3:00 – 4:20	MBM transition timelines, 2030X, and data readiness
4:20 – 5:10	Parallel sessions: Location-Based Method (LBM) intro & Alternative proposal breakout
5:10 – 5:15	Day 2 wrap-up and path forward for Day 3

Day 3: Thursday, 22 October 2026

Time	Topic
9:00 – 9:10	Welcome back and Day 3 agenda overview
10:00 – 12:05	Report from alternative proposal breakout and presentation on proposal to build consensus
12:05 – 1:20	Lunch
1:20 – 2:25	Plenary pulse checks: Transition timelines and reporting requirements
2:45 – 4:40	Location-based method (LBM) design questions

4:40 – 5:05	Next steps and path forward

Outcomes

The outcomes from the in-person meeting, including poll results, pulse checks and next steps are documented and available in the Government Repository under Scope 2 Technical Working Group Workshop Summary.