

Methane Mondays

8th Meeting

Eighth meeting, Monday, 23 January 2023, 16:00-17:30 Geneva time

Online

Draft outline

- **Topic:** *Addressing methane from coking coal*
- **Focus:**
 - Methane emissions related to coking coal
- **Issues to be addressed in presentations:**
 - How much methane is emitted from coal mines to power the global steelmaking industry?
 - How much CMM emissions increase the steel industry's climate impact?
 - How can methane emissions related to coking coal be addressed?
 - How might coking coal demand change under various decarbonization scenarios?

Plan of the event:

Housekeeping (5 minutes)

Welcoming remarks by Mr. Raymond Pilcher, Chair, UNECE Group of Experts on CMM and JT (5 minutes)

Presentations: (45 minutes)

- *Why the steel industry needs to tackle coal mine methane*, Mr. Conal Campbell CMM Analyst, Ember (15 minutes)
- *Decarbonizing the Steel Industry*, by Ms. Caitlin Swalec, Project Manager, Global Energy Monitor, and Ms. Margaret Hansbrough, Expert, Steelwatch (20 minutes)
- *Enabling Green Steel – case studies*, Mr. Harikrishnan Tulsidas, Economic Affairs Officer, Sustainable Energy Division, UNECE (10 Minutes)

Summary by Mr. Raymond Pilcher, Chair, UNECE Group of Experts on CMM and JT (5 minutes)

Debate moderated by Mr. Raymond Pilcher, Chair, UNECE Group of Experts on CMM and JT (30 minutes)