ERCSI European Roundtable on Climate Change and Sustainable Transition

Industrial Carbon Management: submissions review

This meeting is under Chatham House Rule

*** Agenda ***

Date: September 11th, 2023 Time: 15:00 – 16:30 hours (CEST) Location: In person (ERCST Offices – Rue Archimède 61, 1000 Bruxelles)

In 2023, CCUS and carbon removal technology are gaining considerable momentum in the European Union thanks to the new legislative proposals developed by the European Commission, such as the Certification Framework for Carbon Removal and the Net-Zero Industry Act.

At the same time, at the CCUS Forum held in October 2022, the Commission announced the intention to prepare its strategy for developing and deploying this technology by the end of 2023. In this regard, the Commission has collected inputs from the general public and stakeholders on views and opinions on various CCS, CCU and Industrial Carbon Removals-related issues, including specific policy recommendations until August 31st. The link to the consultation can be found below:

• Industrial carbon management – carbon capture, utilisation and storage deployment.

The objective of this meeting is to discuss the submissions of different stakeholders to the Commission's public consultation to understand the overall opinion of stakeholders and to reflect on how the strategy will be designed.

15:00 – 15:10 Welcome & introduction

• A. Marcu, ERCST Executive Director

15:10 – 15:30 **ERCST input**

• E. Bonfiglio, ERCST

15:30 - 16:25Discussion on the Industrial Carbon Management

The key questions to address during the roundtable discussion are the following:

- What are your expectations on the Commission's strategy for CCUS and Carbon Removal based on the current submissions?
- What would be the main strategic outcomes in the EU policy framework that could result from the Commission's strategy based on the submissions?



European Roundtable on Climate Change and Sustainable Transition

- F. Poretti, CEWEP
- Y. Guven, ExxonMobil
- K. Wilk, Drax
- L. Strandvåg Nagell, Bellona
- W. Beck, Heidelberg Materials

16:25 - 16:30Concluding remarks