

CO₂ CAPTURE AND UTILIZATION TECHNOLOGIES IN ENERGY INTENSIVE INDUSTRIES

A FReSMe workshop

Date: 3rd December 2019

Venue: National Institute of Chemistry - Kemijski inštitut:
Hajdrihova ulica 19, 1000 Ljubljana, Slovenia

Agenda:

- 9:00h – 09:30h Registration and coffee
- 09:30h – 09:40h Welcome and introduction to the workshop
- 09:40h – 10:30 Round table: Pathways to decarbonisation of Energy intensive Industries
 - o Moderator: TATA STEEL
 - o Participants: TBC
- 10:30h – 11:00h CO₂ capture and utilisation - TNO
- 11:00h – 11:20h *Coffee break*
- 11:20h – 11:50h Catalysis as a CO₂ capture enabler - NIC
- 11:50h – 12:20h CO₂ emissions-to-liquid: methanol – CRI
- 12:20h – 12:50h FReSMe pilot plant – SWERIM
- 12:50h – 13:15h Open discussion
- 13:15h *Lunch and EoB*

FReSMe partners:



TATA STEEL

ECN | **TNO** innovation for life



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SSAB