

## SITE VISIT program – ICM Forum 2024

The participants to the site visit will be divided into two groups. One group will be visiting Teréga site, while the other one will be with TotalEnergies. Then the groups will switch to beneficiate from the full experience.

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### SITE VISIT at TERÉGA

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- 0'-15': Arrival / group photo / installation in the auditorium
- 15'-25': Presentation of Teréga
- 25'-55': **Debate** on the creation of a decarbonisation ecosystem in the South West through the development of the CO<sub>2</sub> value chain : Video introduction + high-level moderator, *with the confirmed participation of:*
  - Emitters:
    - Lafarge, Holcim group
    - Fibre Excellence
  - User:
    - Airbus
  - Teréga, about providing an infrastructure - a lever for the development of a CO<sub>2</sub> ecosystem (feedback on the call for interest).Questions from the audience.
- 60'- 80' **Two parallel sessions** (to be attended successively by the 2 groups / 28 pers)
  - In the auditorium - **presentation of IOBASE/ Tech CO<sub>2</sub> Tech item:**  
Transport/storage infrastructure management & Market management
  - Visit to Teréga's **physical and commercial dispatching centre**
- 85'-90' Closing of Teréga in the auditorium

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### SITE VISIT at TotalEnergies

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An immersion into the technical challenges of the CCUS decarbonization chain in 2024, based on the experience of the CO<sub>2</sub> capture/transport/storage pilot project at Rouse, to understand the challenges of scaling up to an industrial level.

You will be able to touch, visualize, and simply understand the key limiting factors and opportunities of the following stages:

- Capture, Utilization, Transport, Storage, Wells, Monitoring, and in situ mineralization of CO<sub>2</sub>
- With concrete examples of industrial achievements in pilots or operational phases to address these challenges