



ETN
Global

Working Group initiatives & objectives for 2025

Report on CO2 optimal transportation for CCS-GT					
WG Name	CCS WG	Chair	Jens Walter (BASF)	Co-chair	David Peralta-Solorio (Uniper)
Project lead	Jens Walter (BASF)				
Core team	Jens Walter (BASF), TBD				
ETN officer in charge	Nicolò Cairo				
Initiative description					
Short project description					
The report is intended to provide an overview of the possible transport routes of CO2 captured by CCS. Both the technical and the economic aspects will be considered.					
Objective setting					
Elaboration of an overview of the specific cost of CO2 transport for different routes, as well as the technological advantages and disadvantages.					
Expected outcome					
Description of the possible an economical optimal transort routes for CO2 depending on the geographical location and the amount produced.					
Implementation of the activities					
Project execution					
Please describe the role and the involvement of the participating members. Estimate the required manhours. If possible, the participating members should work independently on a chapter and participate in the review of the overall document.					
Project finances					
Specify if additional funding is required, and for which activities.					
Meeting schedule and dissemination					
Please explain the dissemination strategy and meeting schedules.					
Deliverables & Milestones (max. 1 per each objective)					
Deliverable 1	Draft of the Report			Timing	June 2025
Initial draft of the report to be completed for review.					
Deliverable 2	Publication and Presentation of the Report			Timing	September 2025
Final draft of the report to be complete and a presentation of the report to be delivered.					
Milestone 1	Start of the Initiative			Date	January 2025
Start of the Initiative.					
Milestone 2	Conclusion of the Initiative			Date	September 2025
ETN Report. Possibility of Public Report on journal (as Open Access) to be explored.					
Project timeline					
Please provide a simple planning with milestone and deliverables.					