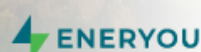
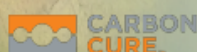




MAY 8TH, 2025
MEXICO CITY, MEXICO

CARBON VISIONS MX

EXPLORING MEXICO'S PATHWAYS TOWARDS
DECARBONISATION THROUGH CCUS



AGENDA

Carbon Visions Mx is a one-day event. Its agenda is organised into four sections:



Section 1 – Introduction

This section will explore Mexico's decarbonisation pathways for the energy and industrial sectors, focusing on the country's emissions reduction and mitigation objectives. It will cover carbon management strategies, emphasising the role of carbon capture, utilisation, and storage (CCUS) in Mexico, as well as the main activities and progress made in the country.



Section 2 – CCUS status: opportunities and challenges

The second section will dive into the technologies available for CCUS, focusing on those that can be effectively transferred to help build national capacities and strategies for reducing costs. It will also examine how Mexico could develop a CCUS regulatory framework, drawing on experiences from other countries and the lessons that can be shared. Additionally, we will look into potential financial sources for CCUS projects and opportunities for the private and public sectors to invest in CCUS initiatives.



Section 3 – Lunch, keynote presentation and group photo

During lunchtime, we will have two keynote presentations and a short walk in the botanical garden, where we will take the group photo. This will be an opportunity to network and refresh before the last section of the event.



Section 4 - Sharing experiences and identifying opportunities

This session will explore Mexico's potential for CO₂-EOR and storage in depleted reservoirs and the role of CCUS in the energy sector. We will discuss how to unlock CCUS's potential, integrate it into key industrial sectors, and support deep decarbonisation. The session will also address challenges to CCUS integration and the potential for creating industrial hubs. Additionally, we'll share lessons from other countries on multistakeholder partnerships and collaboration for deploying CCUS in Mexico.

Time	Topic	Speakers
08:20	Registration	
09:00	Welcome and opening remarks	UNAM and SENER
09:10	Housekeeping information	Jazmín Mota, MeCCS
09:15	Mexico's decarbonisation pathways for the energy and industrial sectors	Adrián Ruiz, SENER Martín Aguilar, SEMARNAT
09:25	CCUS in Mexico in a nutshell	Jazmín Mota, MeCCS
09:40	Coffee Break	
10:10	Technological status	Moderator: Jazmín Mota, MeCCS Jarad Daniels, GCCSI * Jon Gibbins, UKCCSRC * Katherine Romanak, UT Austin
11:10	Financing	Moderator: Tim Dixon, IEAGHG Katherine Romanak, UT Austin Nataliya Kulichenko, WB * Riccardo Savigliano, UNIDO*
12:10	Regulatory framework	Moderator: Adirán Ruiz, SENER Tim Dixon, IEAGHG Nathalia Weber, CCS Brasil* and Luciana Braga, ANP* Paul Zakkour, Carbon Counts*
13:00	Lunch and keynote presentations	1) Ángel Jiménez, Carbon Cure 2) CarbonEngineering TBC
14:30	CCUS in the energy sector: low-carbon energy and EOR	Moderator: Abigail González, Independent Mike Monea, Monea CCS * Ulises Hernández, PEMEX Energía Silvia Chávez, PEMEX E&P
15:30	CCUS in industrial decarbonisation: petrochemicals, cement, and steel	Moderator: Augusto Carvalho, SLB Daniel Lopes, FS Fueling * and Milas Sousa, Renovar Sustentabilidade * Nestor Quintero, CEMEX Albes Urdaneta, Ternium
16:30	Partnerships and collaboration	Moderator: Jazmín Mota, MeCCS Tim Dixon, IEAGHG Edgar Yáñez, Ecopetrol *
17:00	Wrap-up session	Jazmín Mota, MeCCS

* remote participation