IEA Wind "Hydrogen for 100% Renewable Energy Systems" Topical Expert Meeting #106

September 6–7, 2023
0900-1630 Mountain Time

Arrival and Departure Airport
Denver International Airport (DEN)
Distance from DEN to Boulder Area 45-55 min

Hotel Accommodations
Below we have supplied a list of suggested hotel accommodations for your stay. We do not have a preferred hotel block, but you may call the hotel directly to request a government rate if needed.

Hilton Garden Inn Boulder
2701 Canyon Boulevard
Boulder, Colorado 80302
phone+1 303-443-2200

Fairfield Inn and Suites Boulder
5397 South Boulder Road
Boulder, Colorado 80303
phone+1 720-673-8900

Boulder Marriott
2660 Canyon Boulevard
Boulder, Colorado 80302
phone+1 303-440-8877

St. Julien Hotel
900 Walnut Street
Boulder, Colorado 80302
phone+1 720-406-9696

Omni Interlocken Hotel
500 Interlocken Boulevard
Broomfield, Colorado 80021
phone+1 303-438-6600

TEM #106 Meeting Location
University of Colorado, Boulder
4001 Discovery Drive, Boulder, Colorado

TEM #106 Parking
Paid Parking Details. Lot 556 Event Permit Required. License Plate Required
$10 per day or $25 for 5 days paid by attendee only. There is no complimentary parking.
https://cuboulder.aimsparking.com/

Sustainability, Energy and Environment (SEEC) Parking Map

Lot 556 Event Permit required

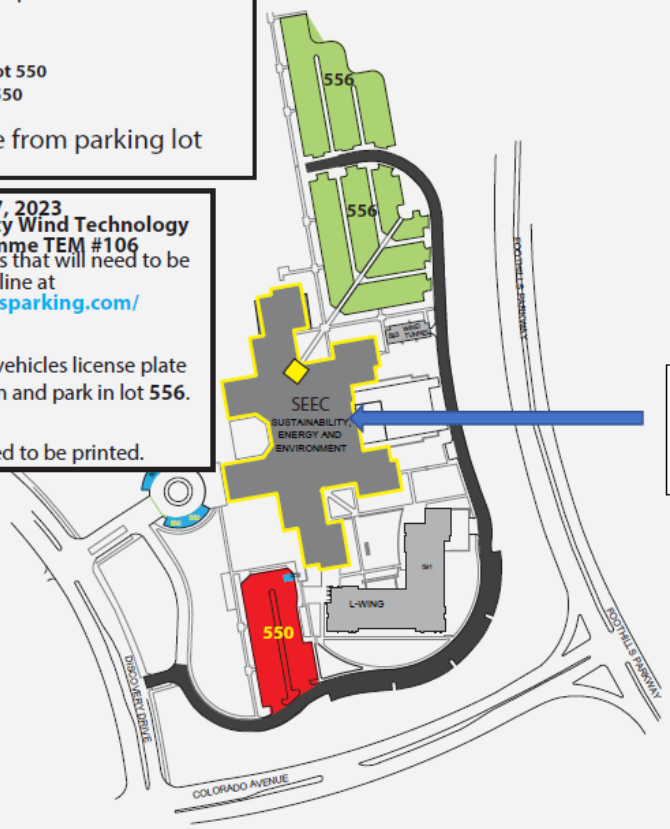
Paid Visitor Parking in Lot 550
No Event Parking in lot 550

Building Entrance from parking lot

September 6-7, 2023
International Energy Agency Wind Technology Collaboration Programme TEM #106
The event has Parking Permits that will need to be purchased on-line at
https://cuboulder.aimsparking.com/

Please be sure to enter your vehicles license plate correctly for proper validation and park in lot **556**.

The permit does not need to be printed.



Meeting Room:

SEEC C120

Meeting Agenda

Day 1: Wednesday, 6 September 2023

Time	Topic	Presenter
8:30 AM	Check-in, Badging, Tea/Coffee	All
9:00 AM	Welcome IEA Wind – IEA introduction and Task 11 mission and logistics	
9:15 AM	Presentations on Current Clean Hydrogen projects Presentations on existing and cutting-edge clean hydrogen projects	
10:00 AM	IEA Wind, Hydrogen and PVPS Program Overviews Workshop	
10:30 AM	Networking Break	
10:45 AM	Objectives and Expectations	
11:00 AM	Participant Lightning Round of Current Work	
12:00 PM	Networking Lunch	
1:00 PM	Instructions for Breakout Group Sessions	
1:15 PM	Breakout 1: Infrastructure and Grid Integration of Clean Hydrogen	
2:15 PM	Breakout 2: Systems Design and Operations of Clean Hydrogen Plants	
3:15 PM	Networking Break	
3:30 PM	Topic 1-2 Group Report and Discussion	
4:15 PM	Wrap-up and Adjourn	

Day 2: Thursday, 7 September 2023

Time	Topic	Presenter
8:30 AM	Check-in, Tea/Coffee	
9:00 AM	Breakout 3: Policy and Market of Clean Hydrogen	
10:00 AM	Topic 3 Group Report and Discussion	
10:30 AM	Networking Break	
10:45 AM	Group Discussion: Discussion of cross-area linkages and collaborative activities.	
12:00 PM	Networking Lunch	
1:00 PM	Group Discussion: Interest in collaboration, and what does that look like? Summarize potential new joint work packages between the Hydrogen, PVPS, and Wind TCPs.	
2:15 PM	Networking Break	
2:45 PM	Group Discussion: Refine conclusions from breakouts and provide input to the TEM proceedings and discuss interest in a joint task proposal.	
4:00 PM	Wrap-up, next steps, Q&A.	

Registration Deadline
Please register for this event no later than July 30th, 2023.

Point of Contact
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