

FECM EY25 Analysis Planning Workshop December 10-11, 2024 Draft Agenda - Updated 11/22/24														
Management Grouping	FECM Sub-Program / Topic	Room	Facilitator	FECM HQ MYPP Lead (presenters)	SSAE MYRP Lead and Pls (presenters)	Tue, Dec 10					Wed, Dec 11			
						8:30- 8:50	8:50- 10:15	10:30- 12:15	1:00- 2:45	3:00- 4:45	8:30- 10:15	10:30- 12:15	1:00- 2:45	3:00- 4:45
	Opening Remarks	922-106A	Peter Balash	NA	NA									
FE-321	Advanced Remediation Technologies - Water Management Technologies	922-102	Peter Balash	Vannessa Nuñez-López	Alison Fritz, Markus Drouven									
FE-323	Minerals Sustainability - Resource Characterization (including PrOMMiS) and Critical Minerals Processing	922-106A	Peter Balash	Grant Bromhal	Alison Fritz, Tom Tarka									
FE-322	Methane Mitigation	922-106C	Travis Shultz	Jared Ciferno	Matt Jamieson, Markus Drouven									
	Natural Gas Decarbonization and Hydrogen Technologies	922-106C	Travis Shultz	Evan Frye	Eric Lewis									
FE-221	Gasification	922-106C	Travis Shultz	Bob Schrecengost	Bob Stevens									
	Simulation-Based Engineering (IDAES)	922-106C	Travis Shultz	Bob Schrecengost	Anthony Burgard									
	Turbines (excluding sCO2 Power Cycles)	922-106C	Travis Shultz	Bob Schrecengost	Bob Stevens									
	SOFC/SOEC	922-106C	Travis Shultz	Bob Schrecengost	Kyle Buchheit, Greg Hackett									
FE-222	Carbon Storage (transport postponed until January)	921-229	Troy Hawkins	Gillian Rosen	Mackenzie Mark-Moser, Ray Boswell									
FE-224	Carbon Conversion	922-102	John Wimer	Ian Rowe	Michelle Krynock, Joshua Morgan									
FE-225	Point-Source Carbon Capture	922-106A	John Wimer	Dan Hancu	Greg Hackett									

Postponed until January 2025:

FE-223	Carbon Dioxide Removal		Troy Hawkins	Rory Jacobson	Ben Omell, Sally Homsy		Rescheduled for January 10.
FE-223	Carbon Transport		Troy Hawkins	Amanda Raddatz-Bopp, Sarah Leung	John Brewer, David Morgan		TBD date in January
FE-221, 222, 225, 322	Cross-Cutting Issue: Hydrogen Production with Carbon Capture, Transport, and Storage		Troy Hawkins				TBD date in January
FE-222, 225	Cross-Cutting Issue: Flexible Operation of a Fully-Integrated Carbon Capture, Transport and Storage System		Troy Hawkins				TBD date in January