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U.S. DEPARTMENT OF ENERGY
HYDROGEN PROGRAM

2021 Annual Merit Review and Peer Evaluation Meeting

June 7–11, 2021 - VIRTUAL

annualmeritreview.energy.gov



Peer Review Goals

- Provide an open, transparent forum for program peer review
- Enhance the relevance, effectiveness, and productivity of DOE's hydrogen RD&D portfolio
- Provide objective review and advice from peers on the quality and effectiveness of current projects and programs
- Provide timely feedback to Principal Investigators
- Broaden public learning and increase stakeholder engagement and involvement

Agenda Overview

- **TODAY:** Plenary Session
- **TUESDAY - FRIDAY:** Parallel Technical Sessions (project presentations)
 - Hydrogen Technologies; Fuel Cell Technologies; Technology Acceleration; Systems Analysis; Safety, Codes & Standards; and DOE Intra-Agency and Interagency Activities

You may download the detailed meeting agenda using the “Agenda-at-a-Glance” tab of the meeting website



Agenda at a Glance

DOE Hydrogen Program 2021 AMR Preliminary Program-at-a Glance															
Topic	Tuesday, June 8				Wednesday, June 9				Thursday, June 10			Friday, June 11			
#	Hydrogen Technologies	Fuel Cell Technologies	Systems Analysis/ Tech Acceleration	Intra-Agency Activities	Hydrogen Technologies	Fuel Cell Technologies	Technology Acceleration	Intra-Agency Activities	Hydrogen Technologies	Fuel Cell Technologies	Technology Acceleration	Interagency Activities	Hydrogen Technologies	Fuel Cell Technologies	Safety, Codes and Standards
	1.1	1.2	1.3	1.4	2.1	2.2	2.3	2.4	3.1	3.2	3.3	3.4	4.1	4.2	4.3
9:30 AM	Presenter/Reviewer Tech Check				Presenter/Reviewer Tech Check				Presenter/Reviewer Tech Check			Presenter/Reviewer Tech Check			
10:00 AM	P148	FC160	SA169	FE001	P184	FC339	TA035	ARPAE001	IN021	FC336	TA017	IA001	ST001	FC145	SC5005
10:30 AM	P191	FC160	SA174	FE002	P179	FC339	TA048	ARPAE002	IN022	FC334	TA001	IA002	ST100	FC317	SC5007
11:00 AM	P192	FC304	SA175	FE003	P182	FC339	TA018	ARPAE003	IN026	FC335	TA005	IA004	ST127	FC319	SC5010
11:30 AM	P193	FC171	SA176	FE004	P183	FC327	TA043	ARPAE004	IN029	FC333	TA007	IA006	ST209	FC117	SC5011
12:00 PM	Break				Break				Break			Break			
12:30 PM	P194	FC302	SA177	FE005	P196	FC323	TA041	ARPAE005	IN025	FC330	TA050	IA007	ST212	FC309	SC5019
1:00 PM	P195	FC303	SA178	FE006	P196	FC326	TA024	ARPAE006	IN004	FC331	TA025	IA008	ST216	FC320	SC5021
1:30 PM	P190	FC170	SA179	FE007	P196	FC156	TA016		IN016	FC313	TA026	IA010	ST217	FC341	SC5022
2:00 PM	P189	FC318	SA180	FE008	P196	FC337	TA042		IN015	FC314	TA027	IA012	ST223	FC342	SC5029
2:30 PM	Break				Break				Break			Break			
3:00 PM	P188	FC305	TA028	BS001	IN001a	FC338	TA049	NE001	IN019	FC315	TA036	TA009	ST227	FC307	
3:30 PM	P187	FC172	TA030	BS002	IN001b	FC163	TA034	NE002	H2061	FC316	TA033	IA013	ST228	FC308	
4:00 PM	P185	FC158	TA037		IN020	FC332	TA047	NE003	IN030	FC324	TA032	IA014		FC310	
4:30 PM	P186	FC157										IA016			
5:00 PM					Networking: Informal gather-and-greet with colleagues										
5:30 PM															
6:00 PM															

General Information – Quick Notes

- The sessions are being recorded
 - Select plenary session recordings will be posted to the website
- Questions will not be taken during the plenary, but you may enter comments into the Zoom Q&A
- All Plenary presentations (PDFs) will be available on the AMR meeting site by tomorrow

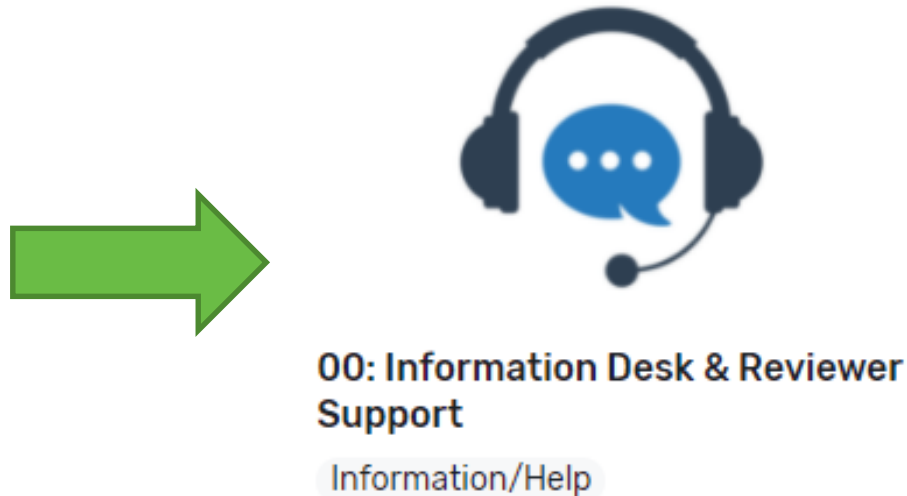
Thank You, Reviewers!

Your input on our projects helps to
guide our decisions.

Thank you for your thoughtful,
objective, and timely feedback on
DOE-funded projects!

Need Help or Have Questions?

- **Virtual Help Desk** will be available from 9:00 AM to 5:00 PM ET Monday through Friday.
- Select the Information Desk icon on the “My Events” page for assistance.



Thank You

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AMR Coordinator

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www.energy.gov/eere/fuelcells/hydrogen-and-fuel-cell-technologies-office