



FINAL AGENDA

11th ANNUAL TECHNICAL MEETING

Thursday, April 14, 2022

As of April 12, 2022

EDT	AGENDA ITEM	
8:30 AM	Open House at CAMID for In-Person Attendees	
9:00 AM	Sign-In and Pre-Meeting Discussions	
9:30 AM End 26.45 Cut 26.46 to 33.17	Welcome & Opening Remarks <ul style="list-style-type: none"> • Kelvin Coleman, Acting Associate Administrator, FAA Office of Commercial Space Transportation - Welcome Video • Pat Watts Presentation 	Dr. Dan Kirk, Florida Tech Dr. David Klaus, COE CST Executive Director, University of Colorado Boulder Dr. Ken Davidian, FAA Office of Commercial Space Transportation Dr. Patricia Watts, FAA Workforce Development, Senior Advisor and Grants Officer
10:00 AM Start 33.18 to 1:32.08 Cut 1:32.09 to 1:44.40	Research Area 1 Retrospective and Q&A	Moderator: David Klaus (CU) Panelists: Penny Axelrad (CU), Tarek Elgohary (UCF), Tim Fuller-Rowell (CU), Sven Kaltenhauser (DLR), Amitabh Nag (FIT)
11:00 AM	<i>Video Messages / Break</i>	
11:15 AM Start 1:44.40 to	Research Area 2 Retrospective and Q&A	Moderator: Karl Garman (FAA AST) Panelists: Dale Amon (ID), Jihua Gou (UCF), Rajan Kumar (FSU), Seokbin Lim (NMT), Subith Vasu (UCF), Andrei Zagrai (NMT)
12:15 PM	Lunch Break	
1:15 PM	Research Area 3 Retrospective and Q&A	Moderator: Melchor Antunano (FAA CAMI) Panelists: Jonathan Clark (BCM), David Klaus (CU), Charles Mathers (FAA CAMI), Jeffrey Sutton (BCM)



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2:15 PM	<i>Video Messages / Break</i>	
2:30 PM	Research Area 4 Retrospective and Q&A	Moderator: Ken Davidian (FAA AST) Panelists: Andy Aldrin (ERAU), Greg Autry (ASU), Patricia Hynes (NMSU), Don Platt (FIT)
3:00 PM	<i>Video Messages / Break</i>	
3:15 PM	Overview of Affiliates and Associates <ul style="list-style-type: none">• Spaceport to Spaceport – Oscar Garcia• Immortal Data Black Box Status and Future Directions – Dale Amon	Dr. Tristan Fiedler
3:35 PM	Current Industry Research Awareness	Dr. Tristan Fiedler
3:45 PM	Future Research Directions	Dr. Ken Davidian
4:05 pm	Keynote Speaker	Dr. George Nield
	Closing Remarks	Dr. David Klaus & Dr. Ken Davidian