

То	AEEC Executive Committee	Date September 10, 20				
From	Paul J. Prisaznuk AEEC Executive Secretary	Reference	19-099/AXX-224 lth			
Subject	AEEC Mid-Term Session Agenda					
When	October 10-11, 2019	Hosted by: <b>BOEING</b>				
Where	Renton, Washington	,				
AEEC Mid-Term Session Renton, Washington – Agenda						

Time	Thursday October 10	Friday October 11
0900 – 1200	AEEC Mid-Term Session	AEEC Mid-Term Session
1200 – 1330	Lunch Lunch	
1330 – 1630	AEEC Mid-Term Session	Adjourn

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## THE AEEC EXECUTIVE COMMITTEE

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Maurice Ingle	American Airlines
Jim Lord	Delta Air Lines
Jürgen Lauterbach	Lufthansa Group
Brian Gleason	Southwest Airlines
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Rich Stillwell	United Airlines
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Craig Hodgdon	United States Air Force
Jean-Francois Saint-Etienne	Airbus
Jessie Turner	Boeing
Paul Prisaznuk	AEEC Executive Secretary

### AEEC MID-TERM SESSION AGENDA

AEEC Mid-Term Session Thursday, October 10, 2019 (morning)						
1	AEEC Quorum Call	Robert Swanson, FedEx AEEC Chairman				
2	Agenda Review and Acceptance	ALL				
3	<ul> <li>Presentations</li> <li>Industry Activities Advisory Group (IAAG)</li> <li>CNS – Topic to be Announced</li> <li>Traffic Surveillance TCAS &amp; ADS-B</li> <li>Others to be announced</li> </ul>	PJP Garmin (invited) Honeywell (invited)				
4	<ul> <li>Follow Up Items</li> <li>Prague AEEC General Session Summary</li> </ul>	ALL				
	Lunch – 12:00 to 1:30pm					

AEEC Mid-Term Session Thursday, October 10, 2019 (afternoon)				
5	Standards for AEEC Adoption Consideration	(See Table 1)		
6	<ul> <li>Presentations (continued)</li> <li>Inmarsat Protection from Interference</li> <li>Others to be announced</li> </ul>	PJP		
7	<ul> <li>New AEEC Projects</li> <li>APIM Discussion and Approval</li> </ul>	(See Table 2)		

AEEC Mid-Term Session Friday, October 11, 2019 (morning)					
Reconvene AEEC Mid-Term Session – Friday at 9:00am					
8	8 AEEC Work Program (2019-2020) PJP				
9	AEEC General Session – May 11-14, 2020 Phoenix, Arizona	ALL			
10	Other Business	ALL			
11 Adjourn Robert Swanson					
	Adjourn 12:00pm				

### AEEC MID-TERM SESSION AGENDA

# Table 1AEEC Adoption Items

	AEEC ADOPTION ITEMS – OCTOBER 2019							
Item Activity AEEC Let		AEEC Letter	Document Title	APIM	Adoption			
item	Activity				Pink	Yes	No	
5A	CSS	19-069/CSS-620	<b>ARINC Project Paper 648:</b> Guidance for Cabin Passenger Seat Production Testing	15-001A				
5B	AGCS	19-085/AGCS-110	Supplement 15 to ARINC Characteristic 741: Aviation Satellite Communication System, Part 1, Aircraft Installation Provisions	18-002				
5C	AGCS	19-086/AGCS-111	<b>Supplement 6 to ARINC Characteristic 761:</b> Second Generation Aviation Satellite Communication System, Aircraft Installation Provisions	18-002				
5D	SAI	19-089/SAI-070	<b>Supplement 3 to ARINC Specification 818:</b> Avionics Digital Video Bus (ADVB) High Data Rate	18-007				
5E	DLK	19-091/DLK-173	Supplement 4 to ARINC Characteristic 758: Communications Management Unit (CMU)	17-003				

### AEEC MID-TERM SESSION AGENDA

Table 2

#### AEEC Proposal to Initiate or Modify and ARINC Standard (APIM)

	NEW AEEC PROJECT PROPOSALS – OCTOBER 2019					
Agenda Item	Proposed Activity	APIM Number	APIM Description	Approve Yes/No		
7A	SDL	16-015A	ARINC Project Paper 851: Ground System Definition for e-Enabled Aircraft			
7B	CSS	19-004	ARINC Project Paper 8xx: Cabin Secure Media Independent Messaging			
7C	ISS	19-007	ARINC Project Paper 768A: Second Generation Integrated Surveillance System (2G ISS)			
7D	WXR	19-008	ARINC Project Paper 7xx: Airborne Weather Radar			
7E	ISS and XPDR	19-009	<ul> <li>ATC Transponder/ADS-B Out Functions <ol> <li>ARINC 718A-5 – Mark 4 ATC Transponder (ATCRBS/MODE S)</li> <li>ARINC 768-3 – Integrated Surveillance System (ISS)</li> </ol> </li> <li>TCAS/ACAS-X/ADS-B In Functions <ol> <li>ARINC 735B-3 – Traffic Computer TCAS and ADS-B Functionality</li> <li>ARINC 768-3 – Integrated Surveillance System (ISS)</li> </ol> </li> </ul>			
7F	CDS	19-010	Update ARINC Specification 661: Cockpit Display Interfaces, Part 1 and Part 2			
7G	SDL	19-011	Supplement 1 to ARINC Report 645: Common Terminology and Functions for Software Distribution and Loading (Add Security Guidance)			
7H	APEX	19-012	Update ARINC Specification 653: Avionics Application Software Standard Interface, Part 0, Part 3A, Part 3B			
71	GAIN	19-013	Supplement 6 to ARINC Specification 810: Definition of Standard Interfaces for Galley Insert (GAIN) Equipment Physical Interfaces			
7J	CSS	17-012A	Third Generation Cabin Network (3GCN) – PLUS New ARINC Project Papers 808A and 809A			
7K	EFB	17-014A	EFB Aircraft Data Interface – Supplement 8 to ARINC 834 and new ARINC Project Paper 834A			
7L	DLK	16-008A	Datalink Users Forum – 3-year Extension of Activity			