

ARFF WORKING GROUP SECTION 1 SEMINAR/WORKSHOP
ATLANTIC CITY, NJ • MAY 6-8, 2014
DRAFT AGENDA

TUESDAY, MAY 6, 2014

Time	Event	Location
1400 – 1700	Exhibitor Set-Up	Resorts Hotel - The Ballroom
1800 – 2000	Registration	Resorts Hotel – Foyer of Ballroom
1800 – 2000	Welcome Reception/Exhibits Open	Resorts Hotel – The Ballroom

WEDNESDAY, MAY 7, 2014

Time	Event	Location
0730 – 0830	Breakfast w/Exhibitors	Resorts Hotel - The Ballroom
0730 – 1200	Registration	Resorts Hotel – Foyer of Ballroom
0830 – 090	Welcome <ul style="list-style-type: none"> • Ted Costa, ARFF Working Group Director, Section 1 • Ed Crow, Atlantic City Int'l Airport Fire Chief • Keith Bagot, FAA Technical Center, ARFF Research Project 	Resorts Hotel – Horizon Room
0900 – 1000	Program Overviews <ul style="list-style-type: none"> • ARFF Research Program Overview, Keith Bagot, FAA Technical Center • Cabin Fire Safety Review, Gus Sarkos, FAA Technical Center • FAA Headquarters Topics – Marc Tonnacliff, FAA Washington, DC 	Resorts Hotel – Horizon Room
1000 – 1030	Coffee Break w/Exhibitors	Resorts Hotel – The Ballroom
1030 – 1215	Educational Sessions by FAA Technical Center <ul style="list-style-type: none"> • Full Scale Li-Ion Battery Fire Testing – Harry Webster, FAA Technical Center • Cargo Container Fire Testing – Dhavel Dadia, FAA Technical Center • Electronic Flight Bag Testing – Steve Summers, FAA Technical Center 	Resorts Hotel – Horizon Room
1215 – 1330	Lunch w/Exhibitors	Resorts Hotel – The Ballroom
1330 – 1500	Educational Sessions by FAA Technical Center <ul style="list-style-type: none"> • Runway Incursion Prevention – Nick Subbotin, FAA Technical Center • Halotron Testing in Cargo Compartment Fires – Jonathan Torres, SRA International • FLIR (Forward Looking Infrared Camber) and TIC (Thermal Imaging Camera) Study – Bill Doig, SRA International 	Resorts Hotel – Horizon Room
1500 – 1530	Coffee Break w/Exhibitors	Resorts Hotel – The Ballroom
1530 – 1630	Educational Sessions by FAA Technical Center <ul style="list-style-type: none"> • Update to NLA Strategies Study (B-777 and B-747-8i), Jack Kreckie, ARFF Professional Services • Boeing 787 Li-Ion Battery Issues – Chief Rob Mathis, Boeing Fire Dept. 	Resorts Hotel – Horizon Room

THURSDAY, MAY 8, 2014

Time	Event	Location
0800	Buses Depart Hotel	Resorts Hotel Lobby
0830 - 0850	Arrival and Security Process	FAA Technical Center - SOC
0900 - 1030	Full-Scale Fire Test Facility - Gus Sarkos Component Fire Test Facility National Airport Pavement Test Facility	Building 275 Building 287 Building 296
1035 - 1100	Drive-By Remainder of R&D Facilities - USCG, FAA Hangar	R&D Area
1100 - 1130	FAMS	Building 360
1145 - 1245	Facility Tour and Demos	Building 311
1300 - 1400	Lunch - Hosted by Atlantic City Int'l Airport Fire Department	SJTA Fire House Building 302
1400 - 1600	Station Tours and Product Demos	SJTA Fire House
1600	Depart for Hotel	