

2026 RTCM Annual Assembly & Conference

Innovation At Sea: Building Resilient and Connected Maritime Systems

	Monday (4 May)	Tuesday (5 May)	Wednesday (6 May)	Thursday (7 May)	Friday (8 May)
	RTCM Assembly & Conference 13:30-17:30	RTCM Assembly & Conference 9:00-17:30	Digital@Sea NA Conference 10:00-17:30	Digital@Sea NA Conference 8:00-15:00	RTCM Assembly & Conference
	<i>Conference Registration (12:30 – 13:30)</i>	<i>Conference Registration (8:30 – 09:00)</i>	<i>Conference Registration (08:30 – 09:30)</i>	<i>Conference Registration (07:30 – 08:00)</i>	<i>BMW Registration (08:30 – 09:00)</i>
MORNING SESSION 1		<u>Session 4: 9:00-10:30</u> GNSS/AIS Vulnerability – Jamming and Spoofing, the State of Technology, and Standards	<u>GMDSS TF: 8:00-10:30</u> Global Maritime Distress and Safety System (GMDSS) Task Force Meeting	<u>Port Everglades Tour: 8:00-10:30</u> Port Everglades Tour (08:00-10:30)	<u>BMW: 9:00-16:00</u> Beacon Manufacturer Workshop (BMW) <u>SC109/SC121/129: 8:30-12:00</u> Joint Meeting on AIS Mobile AtoN, ECS and Portrayal of Navigation Related
<i>AM Break</i>		<i>10:30 – 10:50</i>	<i>10:30-10:50</i>	<i>10:30 – 10:50</i>	<i>10:15 – 10:30</i>
MORNING SESSION 2		<u>Session 5: 10:50-12:15</u> Radar SARTs - Detection Challenges and Potential Regulatory Changes (Panel 1) Autonomous Maritime Radio Devices (AMRD) Group B / Fishnet Markers (Panel 2)	<u>SC119: 10:50-12:15</u> Special Committee 119 on Maritime Survivor Locator Devices	<u>SC110: 10:50-17:30 (cont.)</u> Special Committee 110 on Emergency Beacons	<u>BMW: 9:00-16:00 (cont.)</u> Beacon Manufacturer Workshop (BMW) <u>SC121/129: 8:30-12:00 (cont.)</u> Joint Meeting on AIS Mobile AtoN and Portrayal of Navigation Related Information Displays
<i>Lunch</i>	<i>Conference Registration Lunch not included today</i>	<i>12:15 – 13:30</i>	<i>12:15-13:30</i>	<i>12:15 – 13:30</i>	<i>12:00-13:00</i>
AFTERNOON SESSION 1	<u>Session 1: 13:30-14:15</u> Opening Session Welcome, introduction Keynote - To Be Announced <u>Session 2: 14:20-16:00</u> Local Industry and Technology	<u>Session 6: 13:30-15:00</u> Identifying the Challenges to Making S-124 an Enhanced Group Call (EGC) Equivalent (Panel 3)	<u>SC128: 13:30-15:00</u> Special Committee 128 on Satellite Emergency Notification and Location Devices (SENDS)	<u>SC110: 10:50-17:30 (cont.)</u> Special Committee 110 on Emergency Beacons <i>*15:00 Digital@Sea N. America Conference closing</i>	<u>BMW: 9:00-16:00 (cont.)</u> Beacon Manufacturer Workshop (BMW)
<i>PM Break</i>	<i>16:00 – 16:20</i>	<i>15:00 – 15:20</i>	<i>15:00 – 15:20</i>	<i>15:00 – 15:20</i>	<i>14:30-14:45</i>
AFTERNOON SESSION 2	<u>Session 3: 16:20-17:30</u> Satellite Communications Today and Transformational Technology in Safety Communications <u>17:30-17:45:</u> RTCM Business Meeting – members only	<u>Session 7: 15:20-16:20</u> Technical and Regulatory Reports (I) <u>Session 8: 16:20-17:30</u> Technical and Regulatory Reports (II)	<u>MMSI WG: 15:20-17:30</u> MMSI Work Group	<u>SC110: 10:50-17:30 (cont.)</u> Special Committee 110 (cont'd) <u>SC140: 15:20-17:30</u> Special Committee 140 on Dual Frequency Multi-Constellation (DFMC) GNSS <u>SC118: 15:20-17:30</u> Special Committee 118 on Voyage Data Recorders (VDR)	<u>BMW: 9:00-16:00 (cont.)</u> Beacon Manufacturer Workshop (BMW)
	<i>Welcome Reception 18:00-20:00</i>	<i>End of Plenary Session</i>	<i>Evening Networking Event Waterway/Harbor Tour 18:30-20:30</i>		<i>End of Conference</i>