

NATIONAL GMDSS IMPLEMENTATION TASK FORCE MEETING ANNOUNCEMENT

DATE/TIME: 13:30 PM – 4:20 PM (EDT) Wednesday, 16 April 2025
LOCATION: One Ocean Resort & Spa, Atlantic Beach, Florida
CONVENOR: Bill Cairns
CALL IN CONF. No: +1 804-469-0625,,254414608# (*6 to Mute/Unmute after joining)
JOIN ONLINE: [Click here to join the Spring 2025 meeting](#)
FOR INFO: Bill Cairns through the RTCM office at (703)527-2000 or e-mail:
gmdsstf@rtcm.org
WEBSITE: <https://www.navcen.uscg.gov/task-force-background>

AGENDA

1. Documents and web access citations: See <https://joecel.com/GMDSSTaskForce>
2. Recreational Vessel Group – Gene Danko
 - a. National Safe Boating Advisory Committee – Brian Moore
3. Commercial Vessel Task Group – Johnny Lindstrom
4. Service Agents & Manufacturers Task Group – John Barry
 - a. How to Conduct a GMDSS Inspection – Eric Verdin
5. Training Task Group – Kurt Anderson
 - a. Review Elements 3, 8 & 9 Relating to GMDSS Maintainers
 - b. Iridium and STCW Lab Proficiencies and Operator Competencies – Mark Lawson
 - c. Task Force Information Bulletin on Iridium Services
 - d. F/V Exemptions, Waivers & Tonnage issues
 - e. GMDSS Operator Requirements, checks during Inspections
6. Coast Guard Reports
 - a. Planning for/results of NCSR/MSR – Patrick Gallagher
 - b. Results of ITU/IMO JEG – Patrick Gallagher
 - c. ICAO/IMO Joint Working Group – Patrick Gallagher
 - d. NAVTEX outages – Pat Geddes
 - e. ITU-R WP5B Update – Johnny Schultz
 - f. LED Lighting – Joe Hersey
 - g. Four Digit Numbering on VHF Channels – Joe Hersey
 - h. VHF-FM voice blocking AIS – Joe Hersey
 - i. Status of Class D DSC – Joe Hersey
 - j. Radar SART Performance – Joe Hersey
 - k. AIS Mobile AtoN – Joe Hersey
 - l. Changes to COMSAR Circ. 32
 - m. Interpretation of USCG fishing vessel carriage requirements

7. MMSI WG and related issues – Joe Hersey
 - a. MMSI Management
 - b. Revised MOU with Agents that Assign MMSIs
 - c. MMSI reset
 - d. USPS assuming Seatow MMSIs
 - e. Amending MMSI registrations for devices that are stolen
 - f. Registering MMSIs used by autonomous vessels
 - g. AIS display issues (duplicate MMSIs and SAR aircraft)
8. Satellite Systems
 - a. COSPAS/SARSAT
 - b. Iridium
 - c. Inmarsat
 - d. Orbcomm, Starlink, others
9. FCC Report
 - a. Waiver to allow use of IEC Standard for MOBs, PLBs, AIS ATON, EPIRBs in US
 - b. Notice on Part 80 standards
 - c. Notice advising inspectors
 - d. AIS fishnet markers
10. Reports from Other Government & International Agencies:
 - a. NOAA/NWS Update – Wayne Presnell/Chris Landsea
 - b. Army Corps of Engineers/CMTS – Brian Tetreault
 - c. National Geospatial-Intelligence Agency (NGA) – Don Meyer
 - d. NTSB - TBD
 - e. Canadian Maritime Issues –Alexandre Lavoie
 - f. CIRM – Chris Jones
 - g. Transition of SARSAT Program from NOAA to USCG – Ed Thiedeman/Layne Carter/Alan Knox
 - h. Recommendation to IMO MSC that all mariners carry personal PLBs – Ed Thiedeman
 - i. MSLDs - Ed Thiedeman
 - j. Aqua Alert Bill in Congress – Ed Thiedeman
11. Review Summary Record of 12 Dec 2024 and Task Force Continuing Work List
12. Other Business: Confirm next meeting date.

GMDSS TASK FORCE CONTINUING WORK LIST

4 Apr 2025

1. Monitor FCC continuing action to update GMDSS Rules (TF)
2. Recommend actions to reduce false alerts in GMDSS systems (TF)
3. Monitor Coast Guard Port State GMDSS inspection program (TF)
4. Monitor programs that broadcast MSI for GMDSS Standards conformance (TF)
5. Review GMDSS Internet Web Sites and update Task Force portion of NAVCEN site (TF)
6. Support SOLAS Working Group planning for IMO NCSR and Joint Experts meetings (TF)
7. Advocate voluntary carriage of VHF and EPIRB/PLBs by all vessels offshore (TF)
8. Monitor USCG and FCC policy & practice on MMSI assignments (TF)
9. Monitor non-GMDSS systems: AIS, LRIT, SSAS, VDES, VMS, and E-Navigation (TF)
10. Recommend means to improve Distress Alerts by Cell Phone & Internet (TF)
11. Advocate use of the Alaska AIS Monitor Network for VHF Distress Guard (TF)
12. Monitor Developments in Cybersecurity and advise membership (TF)
13. Review GMDSS concepts and make modernization recommendations (MOD)
14. Monitor response from USCG HF Commstas to test calls on HF-DSC performance (CV)
15. Recommend Safety Radio and VMS Requirements for Small Fishing Vessels (CV)
16. Recommend Safety Radio & Navigation Requirements for Towing Vessels (CV)
17. Recommend Safety Radio & Nav. Outfit for Small Passenger Vessels (CV)
18. Advocate better FCC & USCG management of annual GMDSS inspections (CV)
19. Maintain Inspection Guidelines and Check Lists for selected vessel types (CV)
20. Advocate voluntary training programs for users of GMDSS systems (RV)
21. Encourage GMDSS handbooks and Internet and video training aids (RV)
22. Encourage users of VHF-DSC to Register for MMSI and connect GPS (RV)
23. Encourage Mfrs. to upgrade readability of GMDSS items in equipment manuals (SA)
24. Recommend proper interconnection of GPS receivers with DSC Radios (SA)
25. Coordinate with USCG-NMC on training uniformity (TR)
26. Maintain GMDSS Question Pools for FCC and Coast Guard Examinations (TR)

Key to cognizant groups:

- (TF) Task Force
- (CV) Commercial Vessel Task Group
- (RV) Recreational Vessel Task Group
- (SA) Service Agents and Manufacturers Task Group
- (TR) Training Task Group
- (MOD) Modernization Task Group

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