



## Committee - ARM

AGENDA	TITLE	DATE
1.2	<b>1. Introduction</b> ARM20-1.2.1 Provisional Agenda	13 Mar 2025
1.4	<b>1. Introduction</b> ARM20-1.4.1 Programme for the week	13 Mar 2025
2.1	<b>2. Review of action items</b> ARM20-2.1.1 ARM19 Action Items	13 Mar 2025
3.1	<b>3. Reports from other bodies</b> ARM20-3.1.1 Report on Transition Council 03	24 Mar 2025
3.2	<b>3. Reports from other bodies</b> ARM20-3.2.1 Report on MSC 109	13 Mar 2025
3.4	<b>3. Reports from other bodies</b> ARM20-3.4.2 IALA Report on ITU-R WP5B meeting 19 to 28 November 2024	13 Mar 2025
3.4	<b>3. Reports from other bodies</b> ARM20-3.4.1 IALA Report Joint IMO-ITU Expert group 7th to 11th October 2024	13 Mar 2025
3.4	<b>3. Reports from other bodies</b> ARM20-3.4.1.1 20241011 IMO-ITU EG 20-WP.1 - Draft Report To The Ncsr Sub-Committee And Itu (Secretariat)	13 Mar 2025
3.5	<b>3. Reports from other bodies</b> ARM20-3.5.1 MT7-2426 Liaison note from IEC TC80-MT7 to IALA	13 Mar 2025
5.1	<b>5. Work Programme management</b> ARM20-5.1.1 Committees Work programme 2025-2027	13 Mar 2025
5.1	<b>5. Work Programme management</b> ARM20-5.1.1.1 Annex Work Programme 2025-2027	13 Mar 2025
6.0	<b>6. Review of input papers</b> ARM20-6.0 Input paper committee meeting template	05 Mar 2025
6.1	<b>6. Review of input papers</b> ARM20-6.1.2 ARM19 Working paper list	13 Mar 2025
6.1	<b>6. Review of input papers</b> ARM20-6.1.1 Input Paper List	29 Mar 2025
6.2	<b>6. Review of input papers</b> ARM20-6.2.6 Traffic model for risk assesment (rev)_250305	13 Mar 2025
6.2	<b>6. Review of input papers</b> ARM20-6.2.9 Proposal for revision of R0113 and G1172 on marking of bridge and R0110 on rhythmic characters of lights	24 Mar 2025
6.2	<b>6. Review of input papers</b> ARM20-6.2.10 LN on IALA Digitalisation Discussion Paper (DTEC4-15.3.5)	29 Mar 2025
6.2	<b>6. Review of input papers</b> ARM20-6.2.11 LN from DTEC to ARM on AtoNs support autonomous navigation (DTEC4-15.3.3)	29 Mar 2025
6.2	<b>6. Review of input papers</b> ARM20-6.2.11.1 Draft Discussion paper on AtoNs designed to support autonomous navigation (DTEC4-15.3.3.1)	29 Mar 2025
6.2	<b>6. Review of input papers</b> ARM20-6.2.2 Input paper on the IMT Workshop	13 Mar 2025

6.2	<b>6. Review of input papers</b> ARM20-6.2.5.1 Overview AIS model course_v1.0	13 Mar 2025
6.2	<b>6. Review of input papers</b> ARM20-6.2.5 Input paper Model Course on AIS Data Management and Applicability for Safety of Navigation	13 Mar 2025
6.2	<b>6. Review of input papers</b> ARM20-6.2.4 Proposal for Organizing Categories of AtoN change information in S124 and S125	13 Mar 2025
6.2	<b>6. Review of input papers</b> ARM20-6.2.3 Practice of China in receiving IMO member state audit concerning Aton session	13 Mar 2025
6.2	<b>6. Review of input papers</b> ARM20-6.2.8.1 R0146 Strategy for Maintaining Racon Service Capability (ENG19-9.2.2.4.1)	13 Mar 2025
6.2	<b>6. Review of input papers</b> ARM20-6.2.8 Liaison to ARM on R0101 and R0146 (ENG19-9.2.2.4)	13 Mar 2025
6.2	<b>6. Review of input papers</b> ARM20-6.2.7 Liaison Note to ARM on remote monitoring	13 Mar 2025
6.2	<b>6. Review of input papers</b> ARM20-6.2.1 Credentials, participation, numbering etc. in IALA committees and subsidiary bodies as an IGO	13 Mar 2025
7.2	<b>7. Establish WG1 - Navigational requirements</b> ARM20-7.2.1 Incorporating the QMS Process for AtoN Management into the G1052 Draft Guidelines	13 Mar 2025
7.3	<b>7. Establish WG1 - Navigational requirements</b> ARM20-7.3.6.1 Revised G1179 Ed1.0 Introduction to IoT from an IALA perspective (DTEC4-15.3.2.1)	29 Mar 2025
7.3	<b>7. Establish WG1 - Navigational requirements</b> ARM20-7.3.6 Liaison note to ARM on IoT (DTEC4-15.3.2)	29 Mar 2025
7.3	<b>7. Establish WG1 - Navigational requirements</b> ARM20-7.3.2.1 Draft guideline on Buoy Tender (ENG19-9.2.1.1.1)	13 Mar 2025
7.3	<b>7. Establish WG1 - Navigational requirements</b> ARM20-7.3.2 Liaison Note ENG to ARM_Buoy Tender Activities (ENG19-9.2.1.1)	13 Mar 2025
7.3	<b>7. Establish WG1 - Navigational requirements</b> ARM20-7.3.1.2 ANNEX B-Amended Definitions for IALA Dictionary	13 Mar 2025
7.3	<b>7. Establish WG1 - Navigational requirements</b> ARM20-7.3.1.1 ANNEX A-Amended Definitions for NAVGUIDE 2023	13 Mar 2025
7.3	<b>7. Establish WG1 - Navigational requirements</b> ARM20-7.3.5 Defining the Functional Capabilities of physical AtoNs for MASS	13 Mar 2025
7.3	<b>7. Establish WG1 - Navigational requirements</b> ARM20-7.3.1 Proposal on the Consistency of definitions of terms between the NAVGUIDE and IALA Dictionary	13 Mar 2025
7.3	<b>7. Establish WG1 - Navigational requirements</b> ARM20-7.3.3 Liaison note to ARM on Development of IoT Guidance (ENG19-9.2.1.5)	13 Mar 2025
7.3	<b>7. Establish WG1 - Navigational requirements</b> ARM20-7.3.4 Draft Recommendation on MASS and Marine AtoN (PAP56-6.1.1)	13 Mar 2025
7.7	<b>7. Establish WG1 - Navigational requirements</b> ARM20-7.7.3.1 ANNEX- WP Draft Revised Guideline on Use of Drones for AtoN Management	13 Mar 2025
7.7	<b>7. Establish WG1 - Navigational requirements</b> ARM20-7.7.4 Liaison note from ENG to ARM on the Use of drones for AtoN Management (ENG19-9.2.1.3)	13 Mar 2025
7.7	<b>7. Establish WG1 - Navigational requirements</b> ARM20-7.7.4.1 Comments for Drone Recommendation (ENG19-9.2.1.3.1)	13 Mar 2025
7.7	<b>7. Establish WG1 - Navigational requirements</b> ARM20-7.7.3 Proposal on the draft guideline on Use of Drones for AtoN Management	13 Mar 2025
7.7	<b>7. Establish WG1 - Navigational requirements</b> ARM20-7.7.2.1 Annex-Virtual AIS AtoN	13 Mar 2025

7.7	<b>7. Establish WG1 - Navigational requirements</b> ARM20-7.7.2 Proposal for the development of the annex "Virtual AIS AtoN" to the new AIS guideline draft	13 Mar 2025
7.7	<b>7. Establish WG1 - Navigational requirements</b> ARM20-7.7.1 Liaison to ARM on AIS Documentation (ENG19-9.2.2.5)	13 Mar 2025
7.7	<b>7. Establish WG1 - Navigational requirements</b> ARM20-7.7.4.2 Draft Guideline Use of Drones for AtoN Management_ENG Committee Comments (ENG19-9.2.1.3.2)	13 Mar 2025
8.4	<b>8. Establish WG2 - Information services and portrayal</b> ARM20-7.7.5 LN to ARM19 on the proposal of the revision of Guideline G1185 (VTS57-12.2.2)	29 Mar 2025
8.4	<b>8. Establish WG2 - Information services and portrayal</b> ARM20-8.4.8 Liaison note on S100 AtoN Authority Perspective (DTEC4-15.3.4)	29 Mar 2025
8.4	<b>8. Establish WG2 - Information services and portrayal</b> ARM20-8.4.3 Proposal for revision of Guideline G1106	13 Mar 2025
8.4	<b>8. Establish WG2 - Information services and portrayal</b> ARM20-8.4.8.1 WSV IMT Application Workshop (DTEC4-15.3.4.1)	29 Mar 2025
8.4	<b>8. Establish WG2 - Information services and portrayal</b> ARM20-8.4.7 Liaison note to ARM on MRN Intersessional work (DTEC4-15.2.1)	29 Mar 2025
8.4	<b>8. Establish WG2 - Information services and portrayal</b> ARM20-8.4.5 Update of S-200 Test & Validation Tool (fin)	29 Mar 2025
8.4	<b>8. Establish WG2 - Information services and portrayal</b> ARM20-8.4.4 S-125 Update (fin)	29 Mar 2025
8.4	<b>8. Establish WG2 - Information services and portrayal</b> ARM20-8.4.1.1 DRAFT_Canadian MRN Guidance_March 19 2025	24 Mar 2025
8.4	<b>8. Establish WG2 - Information services and portrayal</b> ARM20-8.4.6 Sea trial of Aton data management and maritime service(fin)	29 Mar 2025
8.4	<b>8. Establish WG2 - Information services and portrayal</b> ARM20-8.4.2 Operational version candidate of S-201 Aton information product specification(Fin)	24 Mar 2025
8.4	<b>8. Establish WG2 - Information services and portrayal</b> ARM20-8.4.1 Canadian MRN Guidance-March-2025	24 Mar 2025
8.5	<b>8. Establish WG2 - Information services and portrayal</b> ARM20-8.5.1 MS AtoN Information	24 Mar 2025
8.5	<b>8. Establish WG2 - Information services and portrayal</b> ARM20-8.5.1.1 MARITIME-SERVICE-DESCRIPTION-AtoN-information-service (1)	24 Mar 2025
9.1	<b>9. Establish WG3 - Risk management</b> ARM20-9.1.3 Review and assess risk management tools currently used in the maritime and allied industries-submitted	13 Mar 2025
9.1	<b>9. Establish WG3 - Risk management</b> ARM20-9.1.2 LN ENG to ARM on Categorisation and Availability Objectives for AtoN (ENG19-9.2.1.2)	13 Mar 2025
9.1	<b>9. Establish WG3 - Risk management</b> ARM20-9.1.1 Availability determination in Argentine waterway	13 Mar 2025
9.1	<b>9. Establish WG3 - Risk management</b> ARM20-9.1.3.2 Risk Management Tools Global Survey_LinkedIn	13 Mar 2025
9.1	<b>9. Establish WG3 - Risk management</b> ARM20-9.1.3.1 Risk Management Tools Global Survey_Email	13 Mar 2025
9.1.4	<b>9. Establish WG3 - Risk management</b> ARM20-9.1.4 PAWSA Methodology Information Paper	24 Mar 2025
9.1.5	<b>9. Establish WG3 - Risk management</b> ARM20-9.1.5 Report from intersessional meetings - RO130_v2	24 Mar 2025
12.1	<b>12. Review of session report</b> ARM20-12.1 Report of ARM20	21 May 2025