Input paper for the following Committee(s): Purpose of paper:

**□**  ARM **□** ENG **□ PAP** **□** Input

**□** ENAV **x** VTS **🗸** **Information**

Agenda item 7.1

Author(s) / Submitter(s) Secretariat

Input Papers List

Working papers from VTS56 are not included in this list. They can be found on the IALA website as part of the output, uploaded to the committee documents area for VTS56, they will also be moved to the fileshare the day before the opening plenary.

| **Paper Number** | **Input Paper Title** | **Source** | **WG** |
| --- | --- | --- | --- |
| 1.2.1 | Provisional Agenda | Secretariat | All |
| 1.4.1 | Programme of the Week | Secretariat | All |
| 2.1 | VTS56 Action Items | Secretariat | All |
| 3.2.1 | Report on MSC 109 | Secretariat | All |
| 3.4.1 | IALA Report Joint IMO-ITU Expert group 7th to 11th October 2024 | Secretariat | All |
| 3.5.1 | MT7-2426 Liaison note from IEC TC80-MT7 to IALA | IEC | All |
| 4.2.1 | Report of the Workshop on VTS Competent Authorities | Secretariat | All |
| 6.1.1 | Committees Work programme 2025-2027 | Secretariat | All |
| 6.1.1.1 | Annex Work Programme 2025-2027 | Secretariat | All |
| 7.O | Input paper committee meeting template | Secretariat | All |
| 7.1.1 | Input Paper List | Secretariat | All |
| 7.1.2 | Working paper list | Secretariat | All |
| 7.2.1 | Experience sharing of China's acceptance of the VTS module in the audits of IMO member states | China MSA | WG1 |
| 7.2.2 | Liaison note to all Committees on Development of IoT Guidance (ARM19-11.2.2) | ARM19 | WG2 |
| 7.2.3 | Liaison note to PAP and all committees on MRN intersessional work (ARM19-11.3.4) | ARM19 | WG2 |
| 7.2.4 | Liaison note to VTS on Near Miss Incidents (DTEC3-11.2.1.1) | DTEC3 | WG1 |
| 7.2.4.1 | Practices for Data and Management in Developing Automated Near-Miss Incident ID (DTEC3-11.2.1.1.1) | DTEC3 | WG1 |
| 7.2.5 | Liaison note to VTS on Emerging Tech-reviewed (DTEC3-11.2.2.7) | DTEC3 | WG2 |
| 7.2.6 | Liaison note DTEC to all committees (and PAP) on digitalisation of waterways guideline (DTEC3-11.2.2.9) | DTEC3 | WG1 and 2 |
| 7.2.6.1 | Draft IALA Guideline on Digitalization of waterways (DTEC3-11.2.2.9.1) | DTEC3 | WG1 and 2 |
| 7.2.7 | Liaison note to ARM, VTS, ENG, PAP on IALA documentation relating to AIS (DTEC3-11.2.3.4) | DTEC3 | WG2 |
| 7.2.8 | Proposal for a New Guideline on Marine Traffic Information Services in VTS Operations | Mokpo National Maritime University, Republic of Korea | WG1 and 2 |
| 7.2.9 | Propose on the development of IALA’s position on the WRC-27 | JCG | WG2 |
| 7.2.10 | Credentials, participation, numbering etc. in IALA committees and subsidiary bodies as an IGO | Secretariat | All |
| 7.2.11 | Input paper on the IMT Workshop | Secretariat | All |
| 8.1.1 | Proposal for Developing Guidance on Delineating the VTS Area | China MSA | WG1 |
| 8.1.1.1 | Draft Gxxxx Delineating VTS Area | China MSA | WG1 |
| 8.3.1 | Proposal on the Description and Use Cases of VTS Scheduling and Allocation Service | China MSA | WG1 |
| 8.3.2 | Information Paper - Intersessional meeting Rotterdam 15-16 January 2025 TG1.3.1 Def | IG 1.3.1 | WG1 |
| 8.6.1 | Input Paper - Output from ITG 1.9.3 - Review of the VTS Questionnaire | IG 1.9.3 | WG1 |
| 8.6.1.1 | Draft VTS Questionnaire | IG 1.9.3 | WG1 |
| 8.7.1 | New draft Guideline on VTS interaction with MASS (TC03-10.5.3) | Transitional Council 3 | WG1 |
| 9.1.1 | Proposals on the “Service Specification for VTS-Vessel Route Exchange Edition 0.3” | China MSA | WG2 |
| 9.1.2 | Proposals on the “Service Specification for VTS Traffic Clearance Edition 1.4” | China MSA | WG2 |
| 9.1.3 | Proposal for working draft of Service Design for VTS Route Exchange | Fintraffic | WG2 |
| 9.1.3.1 | ANNEX A - Draft Service Design for VTS Route Exchange 0.1 | Fintraffic | WG2 |
| 9.1.4 | Change Proposal to Specifications for VTS Traffic Clearance Service | Fintraffic | WG2 |
| 9.1.5 | Intersessional meeting Helsinki 29 - 30 January 2025 Task 2.5.2.b | IG 2.5.2b | WG2 |
| 9.1.5.1 | ANNEX A - Draft Technical Service Specification for route exchange 0.7 | IG 2.5.2b | WG2 |
| 9.2.1 | Proposal on the Amendment of “G1111-1 Producing Requirements for The Core VTS System” | China MSA | WG2 |
| 9.2.1.1 | Draft G1111-1 ED1.0 Producing Requirements for Core VTS Systems and Equipment | China MSA | WG2 |
| 9.2.2 | Proposed revision to G1111-1 | Korea Coast Guard | WG2 |
| 9.3.1 | Liaison note to VTS on S-200 implementation plan (ARM19-11.3.5) | ARM19 | WG2 |
| 10.1.1 | Proposal on Revising Model Course C0103-5 | China MSA | WG3 |
| 10.1.2 | Report of IG on Task 3.8.2-Remote Training in VTS-rev1 | IG 3.8.2 | WG3 |
| 10.1.2.1 | 20250214-Guideline-Remote Training in VTS | IG 3.8.2 | WG3 |
| 10.1.3 | Report of IG on Task 3.8.6-Review of G1027 on Simulation in VTS Training | IG 3.8.6 | WG3 |
| 10.1.3.1 | Draft Revision G1027 Simulation in VTS Training | IG 3.8.6 | WG3 |
| 10.1.4 | Report of IG on Task 3.1.1 | IG 3.1.1 | WG3 |
| 10.1.4.1 | Draft Revision Task 3.1.1 Guidance for dealing with stress and trauma in VTS operations | IG 3.1.1 | WG3 |
| 10.1.5 | Report of ITG on Task 3.8.7c-vs3 | IG 3.8.7c | WG3 |
| 10.1.5.1 | 20250208-Revised C0103-5 - for VTS57 | IG 3.8.7c | WG3 |
| 10.1.5.2 | 20250110-Rev G1156 - for VTS57 | IG 3.8.7c | WG3 |
| 10.2.1 | Report of the Intersessional group on Task 3.8.8 | Korean Coast Guard | WG3 |
| 10.2.1.1 | Annex – IG 3.8.8 | Korean Coast Guard | WG3 |
| 10.4.1 | Input on the ITG for developing guidance on aptitudes required by VTS Operators | IG 3.4.1 | WG3 |
| 10.4.1.1 | Draft Guideline Aptitudes required by VTS operators | IG 3.4.1 | WG3 |