



## Committee - VTS

AGENDA	TITLE	DATE
1.2.1	<b>1. Introduction</b> VTS52-1.2.1 Provisional Agenda	28 Mar 2022
2.1.1	<b>2. Review of action items from last meeting</b> VTS52-2.1.1 VTS51 Action Items	14 Mar 2022
3.0	<b>3. Review of input papers</b> VTS52-3.0 Input paper committee meeting template	14 Mar 2022
3.1	<b>3. Review of input papers</b> VTS52-3.1.2 Working paper list	18 Mar 2022
3.1.1	<b>3. Review of input papers</b> VTS52-3.1.1 Input Paper List	29 Mar 2022
3.2	<b>3. Review of input papers</b> VTS52-3.2.7 Cover note - NI Seaways Magazine Article Apr 2022 - VTS Extract	29 Mar 2022
3.2	<b>3. Review of input papers</b> VTS52-3.2.6 Liaison note to all committees on sustainability workshop (ENG15-12.0.1)	21 Mar 2022
3.2	<b>3. Review of input papers</b> VTS52-3.2.7.1 NI Seaways Magazine Article Apr 2022 - VTS Extract	29 Mar 2022
3.2	<b>3. Review of input papers</b> VTS52-3.2.1 ENG Liaison note to PAP Sustainability	14 Mar 2022
3.2.2	<b>3. Review of input papers</b> VTS52-3.2.2 presentation on STM VTS SOP V1.0	14 Mar 2022
3.2.3	<b>3. Review of input papers</b> VTS52-3.2.3 ARM Liaison note to all committees on Guideline 1052 Quality Management Systems for AtoN Service Delivery	14 Mar 2022
3.2.4	<b>3. Review of input papers</b> VTS52-3.2.4 ARM Liaison Note to ENAV and VTS -Technologies to Support Maritime Single Window	14 Mar 2022
3.2.5	<b>3. Review of input papers</b> VTS52-3.2.5 Liaison note to all committees on Recommendation R1001 The IALA Maritime Buoyage System (MBS) Edition 2 (ARM14-11.2.1.1)	14 Mar 2022
4.3.1	<b>4. Reports from other bodies</b> VTS52-4.3.1 Report IHO IALA Technical 6th Coordination Meeting v3	14 Mar 2022
4.4.1	<b>4. Reports from other bodies</b> VTS52-4.4.1 IALA Report on ITU-R WP5B meeting 29 Nov to 12 Dec 2021 fin	14 Mar 2022
6.2	<b>6. Online presentations</b> VTS52-6.2.1 Dictionary management	18 Mar 2022
7.1	<b>7. Work programme</b> VTS52-7.1.2 Task Plan 2018-2023 (2022-03-14) revised by CMT	18 Mar 2022
7.1	<b>7. Work programme</b> VTS52-7.1.1 Revised Committee work programme 2018-2023 (C74-10.2.2)	18 Mar 2022
7.3	<b>7. Work programme</b> VTS52-7.3.5 New Task Plan 2023-2027(2022-03-14)Rev3_clean	18 Mar 2022
7.3	<b>7. Work programme</b> VTS52-7.3.4 Proposal for Producing Functional and Performance Requirements for Management Information System	18 Mar 2022

7.3.1	<b>7. Work programme (2018 - 2023)</b> VTS52-7.3.1 Proposal for developing a Guideline on Quality Management System for Vessel Traffic Service	14 Mar 2022
7.3.1.1	<b>7. Work programme (2018 - 2023)</b> VTS52-7.3.1.1 Enclosure 1 - Draft of Guideline on Quality Management System for Vessel Traffic Service	14 Mar 2022
7.3.1.2	<b>7. Work programme (2018 - 2023)</b> VTS52-7.3.1.2 Enclosure 2 - Questionnaire for VTS QMS	14 Mar 2022
7.3.2	<b>7. Work programme (2018 - 2023)</b> VTS52-7.3.2 Input Paper(Development of the Guidelines on the VTS English Competency Test)_Korea Coast Guard	14 Mar 2022
7.3.3	<b>7. Work programme (2018 - 2023)</b> VTS52-7.3.3 Proposal of update on the IVEF Service for external access control in case of emergency)_Korea Coast Guard	28 Mar 2022
9.1	<b>9. WG1 - Operations</b> VTS52-9.1.1.1 Updating R0119 Ed4.1 Establishment of a VTS (WWA)	21 Mar 2022
9.1	<b>9. WG1 - Operations</b> VTS52-9.1.1 Cover note on updating R0119 and G1150 (WWA)	21 Mar 2022
9.1	<b>9. WG1 - Operations</b> VTS52-9.1.1.2 Updating G1150 Ed2.1 Establishing Planning and Implementing a VTS (WWA)	21 Mar 2022
9.2	<b>9. WG1 - Operations</b> VTS52-9.2.2 Liaison note to VTS - G1105 (ARM15-11.3.1.3)	28 Mar 2022
9.2.	<b>9. WG1 - Operations</b> VTS52-9.2.1 Input Paper - Output from TG-1.2.5 -Implications of MASS from a VTS Perspective	22 Mar 2022
9.2.1	<b>9. WG1 - Operations</b> VTS52-9.2.1.1 WP TG.1.2.5 Discussion paper - Implications of MASS from a VTS Perspective	22 Mar 2022
9.6.1	<b>9. WG1 - Operations</b> VTS52-9.6.1 Input Paper - Output from TG-1.4.3 - Future VTS	14 Mar 2022
9.6.1.1	<b>9. WG1 - Operations</b> VTS52-9.6.1.1 WP Task 1.4.3 Future VTS Discussion Paper (Input to VTS52)	14 Mar 2022
9.6.2	<b>9. WG1 - Operations</b> VTS52-9.6.2 INFO Paper(Proposal for an Abnormal Situation Detection System using Big Data)_Korea Coast Guard	14 Mar 2022
10.2	<b>10. WG2 - Technology</b> VTS52-10.2.1.4 Intersessional Group - G.1111-9 Framework for Acceptance of VTS Systems	28 Mar 2022
10.2	<b>10. WG2 - Technology</b> VTS52-10.2.1.1 Intersessional Group - G 1111 Establishing Functional Performance Requirements for VTS systems	28 Mar 2022
10.2	<b>10. WG2 - Technology</b> VTS52-10.2.1 WG2 Intersessional Group Work on Sub-Guidelines From Guideline G1111	29 Mar 2022
10.2	<b>10. WG2 - Technology</b> VTS52-10.2.1.7 Input on G1111-5 Environment	29 Mar 2022
10.2	<b>10. WG2 - Technology</b> VTS52-10.2.1.8 Input on G1111-8 Long range	29 Mar 2022
10.2	<b>10. WG2 - Technology</b> VTS52-10.2.1.6 Intersessional Group - G1111-7 RDF	28 Mar 2022
10.2	<b>10. WG2 - Technology</b> VTS52-10.2.1.5 Intersessional Group - G1111-6 Electro Optic Sensors	28 Mar 2022
10.2	<b>10. WG2 - Technology</b> VTS52-10.2.1.3 Intersessional Group - G.1111-3 Producing Requirements for RADAR systems	28 Mar 2022
10.2	<b>10. WG2 - Technology</b> VTS52-10.2.1.2 Intersessional Group - G.1111-2 VHF Voice Communications for VTS52	28 Mar 2022
10.3.1	<b>10. WG2 - Technology</b> VTS52-10.3.1 Proposal on Draft of VTS Digital Information Service	14 Mar 2022

10.4	<b>10. WG2 - Technology</b> VTS52-10.4.1 Liaison note from ARM to all committees on cyber security (ARM15-11.3.1.1)	28 Mar 2022
11.1.1	<b>11. WG3 - VTS training</b> VTS52-11.1.1 draft Guideline - HF_Ergonomics in VTS	14 Mar 2022
11.1.1.1	<b>11. WG3 - VTS training</b> VTS52-11.1.1.1 -Draft Guideline HF_Ergonomics-VTS-WG3 ICG-03	14 Mar 2022
11.3.1	<b>11. WG3 - VTS training</b> VTS52-11.3.1 Input paper on Task 3.3.1b-Revise V-103_1-VTSO	14 Mar 2022
11.3.1.1	<b>11. WG3 - VTS training</b> VTS52-11.3.1.1 V-103_1-Revised-input to VTS52 (no Module 3 or 7)	14 Mar 2022
11.3.1.2	<b>11. WG3 - VTS training</b> VTS52-11.3.1.2 V-103_1-draft revised module 3	14 Mar 2022
11.3.1.3	<b>11. WG3 - VTS training</b> VTS52-11.3.1.3 V-103_1-draft revised module 7	14 Mar 2022
13.1.1.1	<b>13. Summary of output and working papers</b> VTS52-13.1.1.1 Liaison Note to PAP and ARM on Guideline 1052 Quality Management Systems for AtoN Service Delivery	19 Jul 2022
13.1.1.2	<b>13. Summary of output and working papers</b> VTS52-13.1.1.2 R0119 Establishment of a VTS	19 Jul 2022
13.1.1.3	<b>13. Summary of output and working papers</b> VTS52-13.1.1.3 G1150 Establishing Planning and Implementing a VTS	19 Jul 2022
13.1.1.4	<b>13. Summary of output and working papers</b> VTS52-13.1.1.4 Draft description of Maritime Service 1- VTS	19 Jul 2022
13.1.1.5	<b>13. Summary of output and working papers</b> VTS52-13.1.1.5 Liaison Note to re Task 1.2.5 Implications of MASS from a VTS Perspective (copy)	19 Jul 2022
13.1.1.5.1	<b>13. Summary of output and working papers</b> VTS52-13.1.1.5.1 WP TG.1.2.5 Discussion paper - Implications of MASS from a VTS Perspective (as at VTS52)	19 Jul 2022
13.1.1.5.2	<b>13. Summary of output and working papers</b> VTS52-13.1.1.5.2 WG1 - Report from TG1.2.5 and TG1.4.3 Joint Session (copy)	19 Jul 2022
13.1.1.6	<b>13. Summary of output and working papers</b> VTS52-13.1.1.6 Liaison Note to all committees re Task 1.4.3 Future VTS	19 Jul 2022
13.1.1.6.1	<b>13. Summary of output and working papers</b> VTS52-13.1.1.6.1 WP Task 1.4.3 Future VTS Discussion Paper (Output from VTS52)	19 Jul 2022
13.1.1.6.2	<b>13. Summary of output and working papers</b> VTS52-13.1.1.6.2 WG1 - Report from TG1.2.5 and TG1.4.3 Joint Session	19 Jul 2022
13.1.3.1	<b>13. Summary of output and working papers</b> VTS52-13.1.3.1 Draft Guideline HF Ergonomics VTS	19 Jul 2022
13.2.0.1	<b>13. Summary of output and working papers</b> VTS52-13.2.0.1 Task Plan 2018-2023 (2022-04-13) revised DE+MS clean	19 Jul 2022
13.2.0.2	<b>13. Summary of output and working papers</b> VTS52-13.2.0.2 VTS Task Register 2018-2022 - Rev3 (2021-10-14)	19 Jul 2022
13.2.1.3	<b>13. Summary of output and working papers</b> VTS52-13.2.1.3 WP TG-1.2.5 Guiding Principles (VTS50-13.3.1.5)	19 Jul 2022
13.2.1.4	<b>13. Summary of output and working papers</b> VTS52-13.2.1.4 WP TG.1.2.5 Discussion paper - Implications of MASS from a VTS Perspective (as at VTS52)	19 Jul 2022
13.2.1.5	<b>13. Summary of output and working papers</b> VTS52-13.2.1.5 WP WG1 - Report from TG1.2.5 and TG1.4.3 Joint Session	19 Jul 2022
13.2.1.6	<b>13. Summary of output and working papers</b> VTS52-13.2.1.6 WP Draft Guideline on Safety Culture	19 Jul 2022

13.2.1.8	<b>13. Summary of output and working papers</b> VTS52-13.2.1.8 WP Task 1.4.3 Future VTS Discussion Paper (as at VTS52)	19 Jul 2022
13.2.1.9	<b>13. Summary of output and working papers</b> VTS52-13.2.1.9 WP Task 1.4.3 Future VTS Discussion Paper (Output from VTS52)	19 Jul 2022
13.2.1.10	<b>13. Summary of output and working papers</b> VTS52-13.2.1.10 WP Guiding Principles - Future VTS (1.0) (VTS50-13.3.1.8 )	19 Jul 2022
13.2.2.1	<b>13. Summary of output and working papers</b> VTS52-13.2.2.1 WP Task 2.1.1 Draft Guideline_on_the_portrayal_of_VTS_information_and_data_220408_MS	19 Jul 2022
13.2.2.2	<b>13. Summary of output and working papers</b> VTS52-13.2.2.2 WP Liaison note from ARM to VTS - G1105	19 Jul 2022
13.2.2.3	<b>13. Summary of output and working papers</b> VTS52-13.2.2.3 WP Liaison note from ARM to all committees on cyber security (ARM15-11.3.1.1)	19 Jul 2022
13.2.2.4	<b>13. Summary of output and working papers</b> VTS52-13.2.2.4 WP Develop a Product Specification (Digital Information Services) under the S-100 framework for VTS	19 Jul 2022
13.2.2.5	<b>13. Summary of output and working papers</b> VTS52-13.2.2.5 WP R0145 The Inter-VTS Exchange Format (IVEF) Service (V-145) Ed2.x - (VTS50-13.3.2.15)	19 Jul 2022
13.2.2.6	<b>13. Summary of output and working papers</b> VTS52-13.2.2.6 WP Post Silent Approval - G1111 Establishing Functional Performance Requirements for VTS systems_Rev2.1 clean	19 Jul 2022
13.2.2.6	<b>13. Summary of output and working papers</b> VTS52-13.2.2.6 G1111 Establishing Functional Performance Requirements for VTS systems	19 Jul 2022
13.2.2.6.1	<b>13. Summary of output and working papers</b> VTS52-13.2.2.6.1 Task 2.2.2 WP G1111-1 Core (VTS52-x.x.x.x)	19 Jul 2022
13.2.2.6.2	<b>13. Summary of output and working papers</b> VTS52-13.2.2.6.2 Task 2.2.2 WP G1111-2 VHF Voice Communications (VTS52-x.x.x.x)	19 Jul 2022
13.2.2.6.3	<b>13. Summary of output and working papers</b> VTS52-13.2.2.6.3 Task 2.2.2 WP G1111-6 Electro Optic Sensors (VTS52-x.x.x.x)	19 Jul 2022
13.2.2.6.4	<b>13. Summary of output and working papers</b> VTS52-13.2.2.6.4 Task 2.2.2 WP G1111-3 Radar (VTS52-x.x.x.x)	19 Jul 2022
13.2.2.6.5	<b>13. Summary of output and working papers</b> VTS52-13.2.2.6.5 Task 2.2.2 WP G1111-7 RDF (VTS52-x.x.x.x)	19 Jul 2022
13.2.2.6.6	<b>13. Summary of output and working papers</b> VTS52-13.2.2.6.6 Task 2.2.2 WP G1111-9 Acceptance (VTS52-x.x.x.x)	19 Jul 2022
13.2.2.6.7	<b>13. Summary of output and working papers</b> VTS52-13.2.2.6.7 Task 2.2.2 WP G1111-5 Environment (VTS52-x.x.x.x)	19 Jul 2022
13.2.2.6.8	<b>13. Summary of output and working papers</b> VTS52-13.2.2.6.8 Task 2.2.2 WP G1111-8 Long range (VTS52-x.x.x.x)	19 Jul 2022
14.1	<b>14. Review of session report</b> VTS52-14.1 Report of VTS52	11 Aug 2022