

30th Meeting of the e-Navigation Information Services and Communications Committee (ENAV30)

The opening plenary of the 30^{th} session of the ENAV Committee will be held physically at IALA HQ on the 26 September 2022 at 08.00 UTC (10.00 CEST) with the possibility to connect remotely and the closing plenary will be held online between 10:00 - 12:00 UTC on Friday 7 October 2022. The physical week will take place at IALA HQ between the 26 - 30 September 2022, commencing with the opening plenary.

Agenda

1.	Introd	luction
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1.1. Welcome from the Secretary-General/Deputy Secretary-General

1.2. Approval of agenda Hideki Noguchi
1.3. Apologies and introductions Hideki Noguchi
1.4. Working arrangements / Programme for the week
1.5. Recalling the Style Guide Jaime Alvarez

2. Review of action items from last meeting

2.1. Review of action items from ENAV29 Hideki Noguchi / Jaime Alvarez

3. Reports from other bodies:

3.1. IALA

3.1.1. IALA Council Minsu Jeon
3.1.2. Policy Advisory Panel (PAP) Minsu Jeon
3.1.3. Technical Documents Catalogue Minsu Jeon

3.1.4. MASS group update Jillian Carson-Jackson

3.2. Digital@Sea3.3. IMO3.4. IHOMinsu JeonMinsu JeonMinsu Jeon

3.4.1. Joint IHO/IALA workshop on S100/S200

3.5. ITU Stefan Bober

3.6. IEC Stefan Bober / Jorge Arroyo

3.7. RTCM Jorge Arroyo3.8. ETSI Derek Love3.9. 3GPP Minsu Jeon

4. Online Presentations

4.1. Authenticating AIS AtoN making use of MCP Jan Safar – GRAD

4.2. Global Maritime Digital Route Transition: A New Initiative for Maritime Digitalization
Jin Hyoung Park - KRISO

4.3. Open Digital Incubator Initiative Axel Hahn

4.4. IALA Conference Alberto Piovesana

Members are requested to provide comments or proposals on any of the above items to the IALA Secretariat by no later than 19 September, indicating the relevant Task number, agenda item and author(s). Documents received after that date may not be considered at the meeting.

- 4.5. Working group 2 presentation - 27 Sept / 0900 – 1030 UTC:
 - 4.5.1. Artificial Intelligence

Owain Brennan - SeerBl

4.5.2. IMT2020 on buoys

James Thomas – Jet Engineering

4.5.3. MASS

Ann Till - Ocean Infinity

- 5. Review of input papers
 - 5.1. Introduction of input papers to ENAV30
 - 5.2. Allocation of input papers

Committee Chairs

- 6. Work Programme and task list (2018 - 2023)
 - 6.1. WG1 Working program and arrangements presentation

Stefan Pielmeier

Axel Hahn

- 6.2. WG2 Working program and arrangements presentation
- Jillian Carson-Jackson
- 6.3. WG3 Working program and arrangements presentation
- 6.4. Work program 2023 to 2027
- 7. WG1 - Digital Information System
 - 7.1. S-100 & S-200
 - 7.2. **Maritime Services**
 - 7.3. Cyber security
 - 7.4. Maritime Resource Name
- 8. WG2 - Emerging Digital Technology
 - Maritime Autonomous Surface Ship 8.1.
 - 8.2. **Digital Voice Communications**
 - 8.3. Single Window Data Exchange
- 9. WG3 - Digital Communication System
 - 9.1. Maritime Radio Communication Plan
 - 9.2. VHF Data Exchange System (VDES) applications
 - 9.3. Autonomous Maritime Radio Device (AMRD)
 - 9.4. **Maritime Services**
 - 9.5. **Automatic Identification Systems**
 - 9.6. Other digital communication technology
- 10. **Any Other Business**
- 11. Establish Working Groups and task groups
- 12. Review of output and working papers
 - 12.1. **Working Group reports**
 - 12.2. Working papers
 - 12.3. Output papers
- 13. Review of session report
- 14. Date and venue of next meeting
- 15. Close of the meeting

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