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Agenda item [[2]](#footnote-3) 3.2

Technical Domain / Task Number 2

Author(s) / Submitter(s) ENAV27

Draft Recommendation and Guideline on IMT (3GPP)

# Summary

The IALA ENAV Committee was tasked with developing a position paper on international Mobile Telecommunication (IMT). The initial work was focused on the work of 3GPP, and evolved to recognise the work at the ITU on IMT.

The work resulted in a draft Recommendation and Guideline on IMT. The ENAV Committee noted that the broad reaching implications of IMT (3GPP) and recognised that there would be value in having input from other areas of IALA.

## Purpose of the document

To provide the development of a proposed IALA IMT Recommendation and Guideline for consideration by other Committees, with the view to providing consolidated guidance to IALA members.

## Related documents

VTS51-3.2.3 Draft IMT (3GPP) Recommendation – WG2, ENAV27

VTS51-3.2.3.1 – Daft IMT (3GPP) Guideline – WG2, ENAV27

# Background and discussion

As identified in the tasks for ENAV, WG2, draft guidance on digital communications technologies, including the development of International Mobile Telecommunications (IMT) as identified by the ITU. IMT includes the development of 3rd Generation Partnership Program (3GPP) for 4G, LTE and 5G. has been developed focusing on the communications aspects. This draft document is provided to assist, as appropriate, in the broader IALA discussion on IMT.

# Action requested of the Committee

The Committee is requested to:

1. Note the draft Recommendation and Guideline on IMT (3GPP) as prepared by ENAV27 and consider content as appropriate for broader IALA guidance on IMT.

1. Input document number, to be assigned by the Committee Secretary [↑](#footnote-ref-2)
2. Leave open if uncertain [↑](#footnote-ref-3)