Input paper: [[1]](#footnote-1) ENAV21-9.3

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

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

**X** ENAV **□** VTS **□** Information

Agenda item [[2]](#footnote-2) 9

Technical Domain / Task Number 2 …………………………………

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Draft Technical Service Specification – AtoN Information

# Summary

This draft Service Specification covers the AtoN Information service detailed in the Product Specification S-201.

## Purpose of the document

The Committee is invited to consider this draft for further development.

## Related documents

ENAV 20-14.1.11 Draft Guideline on Specification of e-Navigation Technical Services.

# Background

The draft Guideline referred to above was proposed as a standardised way of presenting information on e-navigation services. The S-201 Product Specification has been developed to specify the AtoN Information service. The Technical Service Specification gives a higher level description of the service, making reference to the product specification for the details of data exchange.

# Discussion

This draft Technical Service Specification will be one of the first to be prepared in what is intended to be a standard format for e-navigation services. Therefore changes and improvements may be identified during the Committee’s discussions. The draft guideline was also referred to other organisations for comment, so all these modifications could be incorporated in the final version for approval.

# ACTION

The Committee is invited to consider this draft Technical Service Specification for development.

1. Input document number, to be assigned by the Committee Secretary [↑](#footnote-ref-1)
2. Input papers should be assigned to a work task as listed in the Committee work plan which is available in input papers. Leave open if uncertain but consider how the paper is to be processed if not relevant to a work task [↑](#footnote-ref-2)