

**IALA COUNCIL**  
**62<sup>nd</sup> session**



**21-24 June 2016**  
**Lisbon**  
**Portugal**

## **11 – TECHNICAL ACTIVITIES**

### **11.4 – ENAV**

#### **Draft Guideline 1106**

#### **Producing an IALA S-200 series Product Specification Ed 2**

Note by the Secretariat

### **1. BACKGROUND**

IALA documentation is reviewed on a quadrennial cycle to ensure that documents are relevant and up to date.

### **2. REVISION**

This is a revision of the IALA Guideline 1106 on Producing an IALA S-200 series Product Specification, September 2013.

Changes were made in procedures and approach.

Section 3 on domains management was removed as it is covered in Guideline 1087.

Improvement amendments were made throughout the document.

The three templates in the Appendices were converted into three separate templates to promote standardisation of documents.

The format has been updated to the new IALA style.

The finalised documents are submitted as follows:

- Input paper C62-11.4.4.1, Guideline 1106-0 on Producing an IALA S-200 series Product Specification (*formerly ENAV18-14.1.17*). This is the guideline.
- Input paper C62-11.4.4.2, Guideline 1106-1 Ed.1 IALA Product Specification Template. This is the second part of the Guideline 1106 suite of documents and is a template for preparing a Product Specification in accordance with Guideline 1106-0.
- Input paper C62-11.4.4.3, Guideline 1106-2 Ed.1 Proposal for Additional S-100 Feature Concept Dictionary item – template. This is third part of the Guideline 1106 suite of documents and is a template for preparing a Proposal for an Additional S-100 Feature Concept Dictionary item in accordance with Guideline 1106-0.
- Input paper C62-11.4.4.4, Guideline 1106-3 Ed.1 Product specification under development – template. This is fourth part of the Guideline 1106 suite of documents and is a template for preparing a notice for Product Specification under development in accordance with Guideline 1106-0.

### **3. THE COUNCIL IS REQUESTED TO**

**Approve the Guideline 1106 – Producing an IALA S-200 series Product Specification to its edition 2.0 and its associated templates.**