

IALA COUNCIL
64th session



13-16 June 2017
Incheon
Republic of Korea

11 – TECHNICAL ACTIVITIES

11.4 – ENAV

11.4.4 Draft Guideline 1087 Edition 3 Procedures for the Management of the IALA Domain under the IHO GI Registry

Note by the Secretariat

1. BACKGROUND

The IHO S-100 Universal Hydrographic Data Model was published as an international standard in 2010. At its 52nd session, the IALA Council approved registration of IALA at IHO as a Domain Owner for Aids to Navigation (AtoN), VTS and for other data areas under IALA remit, and as a Submitting Organisation, in accordance with the IHO / IALA Memorandum of Understanding (MoU).

IALA has established a Domain and Registry in accordance with IHO Standards S-99 and S-100 to provide a repository for product specifications relating to IALA's work, for example on Aids to Navigation and VTS. The purpose of these specifications is to provide data exchange standards ensuring interoperability of systems that users of information on-board ships and ashore experience.

2. GUIDELINE 1087 ON PROCEDURES FOR THE MANAGEMENT OF THE IALA DOMAIN UNDER THE IHO GI REGISTRY

Guideline 1087 on Procedures for the Management of the IALA Domain under the IHO GI Registry describes the roles, responsibilities and procedures for IALA as a Submitting Organisation under the International Hydrographic Organisation (IHO) Registry, based on IHO Standards S-100 and S-99, for managing and operating the associated IALA domain.

The Guideline explains the concepts of registries and domains, the responsibility of IHO as manager of the IHO Registry and the role of IALA as a domain owner and manager. The scope of the Guideline is to advise IALA membership about the interaction between IALA and IHO and its Registry.

The finalised document is submitted as input paper C64-11.4.4.1.

3. THE COUNCIL IS REQUESTED TO

Approve Guideline 1087 Edition 3 Procedures for the Management of the IALA Domain under the IHO GI Registry.