e-NAVIGATION ARCHITECTURE WORKSHOP

IALA with the German Federal Waterways and Shipping Administration is hosting a workshop on employing the e-Navigation Common Shore-Based System Architecture (CSSA) to be held in Hamburg from 26th to 29th August 2014.

In recent years IALA has been heavily engaged in developing the IMO e-Navigation concept including aspects of e-Navigation architecture. This workshop will cover subjects related to the CSSA and its individual services including implementation options, cost, quality, organisation for life cycle management and Maritime Service Portfolios (MSPs).

This workshop will be held in conjunction with a technical tour to relevant installations on the Kiel Canal to provide insight into a practical, working application of the CSSA in the German Federal Waterways and Shipping Administration’s coastwide VTS/aids to navigation network. This will provide an opportunity for participants to understand the generic service-oriented concept of the CSSA, its individual services and its implications and to enable them to apply the CSSA to their associated fields such as VTS, GMDSS, aids to navigation, terrestrial components of the World Wide Radio Navigation System (WWRNS).

The accompanying PDF provides further details including a registration form and provisional programme.

At the conclusion of the event the workshop report will contain recommendations for areas of further work.

The working language for the workshop will be English.

Registration may be made on line by 4th August 2014 at www.iala-aism.org

Further information may be obtained by e-mail from: contact@iala-aism.org