



ELECTRONIC CHART DISPLAY AND INFORMATION SYSTEM (ECDIS) LEGAL ASPECTS AND CASE STUDY ON CSLTHAMES

TAWFIK MOSTAFA KHATTAB & ESLAM MOSTAFA GABER

Arab Academy for Science, Technology and Maritime Transport, Egypt

ABSTRACT

The current paper aims to analyse the main reasons of the likelihood of grounding accidents appearing nowadays. Accordingly, a full investigation of CSL Thames accident is reported to verify the main causes of such accidents. One of the main causes found is that either ECDIS is not used at all or it is used in the improper way. This means a serious problem in the quality of the ECDIS training provided at all levels.

KEYWORDS: CSL Thames, Marine, Marine Safety, Marine Accidents, Safety Settings, Display Information, ECDIS, ECDIS Training, Software Updates, Alarm Management, Electronic Navigational Charts