



Input paper for the following Committee(s):

☐ ARM ☐ ENG ☒ **PAP**

☐ ENAV ☐ VTS

Purpose of paper:

☐ Input

☒ Information

Agenda item 5.10.4

Author(s) / Submitter(s) IALA Secretariat

## IALA Website download number of the documents

### 1. BACKGROUND

Following an action item from PAP 39, the Secretariat prepared an updated IALA website number of document download.

It is important to note that the number of downloads do not represent the importance or popularity of the documents as the number counted since the documents are uploaded.

### 2. STATISTICS

|    | Name   | Category       | num download |
|----|--|----------------|--------------|
| 1  | IALA VTS Manual 2016 Digital copy  | Manual         | 33,544       |
| 2  | R1001 The IALA Maritime Buoyage System (MBS)   | Recommendation | 20,762       |
| 3  | O-139 Marking of Man-Made Offshore Structures  | Recommendation | 8,534        |
| 4  | V-103/1 Vessel Traffic Service Operators Training  | Recommendation | 8,319        |
| 5  | V-128 Operational and Technical Performance of VTS systems                                   | Recommendation | 7,289        |
| 6  | IALA NAVGUIDE 2018 DIGITAL COPY  | Manual         | 7,025        |
| 7  | R0103(V-103) Standards for Training and Certification of VTS Personnel                       | Recommendation | 6,905        |
| 8  | G1066 Design of Floating Aid to Navigation Moorings  | Guideline      | 6,554        |
| 9  | Preparation of Operational and Technical Performance Requirements for VTS Systems 1111       | Guideline      | 5,296        |
| 10 | G1117 VHF Data Exchange System (VDES) Overview   | Guideline      | 4,661        |
| 11 | G1039-1 Solar Power System Calculation Tool (Excel file)                                     | Guideline      | 4,227        |
| 12 | R0108(E-108) - Surface Colours Used as Visual Signals on Marine Aids to Navigation           | Recommendation | 3,441        |
| 13 | R0127(V-127) - VTS Operations  | Recommendation | 3,421        |
| 14 | A-124 - The AIS Service  | Recommendation | 3,365        |
| 15 | G1089 Provision of VTS types of service  | Guideline      | 3,207        |
| 16 | G1082 An overview of AIS   | Guideline      | 3,200        |
| 17 | R0202(E-200-2) Marine Signal Lights - Calculation, Definition and Notation of Luminous Range | Recommendation | 3,192        |
| 18 | V-145 Inter-VTS Exchange Format Service  | Recommendation | 3,087        |
| 19 | R0201(E-200-1) Marine Signal Lights - Colours  | Recommendation | 2,938        |
| 20 | E-110 Rhythmic characters of lights on aids to navigation                                    | Recommendation | 2,892        |



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|-----------|--|----------------|-------|
| <b>21</b> | A-126 The Use of the Automatic Identification System (AIS) in Marine AtoN Services | Recommendation | 2,834 |
| <b>22</b> | S1010 Marine Aids to Navigation Planning and Service Requirements                  | Standard       | 2,811 |
| <b>23</b> | S1020 Marine Aids to Navigation Design and Delivery                                | Standard       | 2,706 |
| <b>24</b> | G1014 Accreditation and Approval Process for VTS Training                          | Guideline      | 2,696 |
| <b>25</b> | G1094 Daymarks for AtoN  | Guideline      | 2,601 |
| <b>26</b> | G1035 Availability and Reliability of Aids to Navigation                           | Guideline      | 2,599 |
| <b>27</b> | Brochure - Fatigue Awareness and Human Reliability VTS                             | Brochure       | 2,562 |
| <b>28</b> | V-103/5 Vessel Traffic Service Revalidation Process                                | Standard       | 2,501 |
| <b>29</b> | G109 Application of AIS AtoN on Buoys  | Guideline      | 2,452 |
| <b>30</b> | R-101 - Maritime Radar Beacons (RACONS)  | Standard       | 2,431 |

### 3. ACTION REQUESTED OF THE PAP

PAP is requested to note the information provided.