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| From: ENAV Committee | ARM2-9.8.1 (ENAV16-14.1.15) |
| To: ARM | 21 April 2015 |

Liaison Note

# Introduction

The ENAV Committee thanks the ARM Committee for appointing a Field Manager.

The ENAV Committee confirms to the ARM Committee and ARM Field Manager that the assumed 10 slots for product specification are adequate to accommodate the foreseen Aids to Navigation products

# Action requested

None.

**ANNEX**

**Proposed Product Specification Numbering Scheme for IALA Domains**

IALA S-201 to S-209 AtoN

IALA S-210 to S-229 VTS (IVEF, MSI, etc)

IALA S-230 to S-239 e-Nav Comms (VDES, ASM, etc)

IALA S-240 to S-249 Shore technical Infrastructure (PNT, e-loran etc)

IALA S-250 to S-299 T.B.D.

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| --- | --- | --- |
| **Field** | **Description** | **Field Manager** |
| IALA S-201 to S-209 | AtoN | Martin Bransby  General Lighthouse Authorities of UK & Ireland,  martin.bransby@gla-rrnav.org |
| IALA S-210 to S-229 | VTS (IVEF, MSI, etc) |  |
| IALA S-230 to S-239 | e-Nav Comms (VDES, ASM, etc) |  |
| IALA S-240 to S-249 | Shore technical Infrastructure (PNT, e-loran etc) |  |

**Current status and responsibilities**

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| --- | --- | --- | --- |
| **PS No.** | **Title** | **PS Developer** | **Status** |
| S-201 | Aids to Navigation Information | IALA TG1  N Ward  [nick.ward@gla-rrnav.org](mailto:nick.ward@gla-rrnav.org) | Under development |
| S-210 | Inter VTS Exchange Format | VTS WG2  R Hogendoorn  [rene.hogendoorn@hitt.nl](mailto:rene.hogendoorn@hitt.nl) | Under development |
| S-220 | Maritime Safety Information | O Borup  [obo@dma.dk](mailto:obo@dma.dk) | Development ceased[[1]](#endnote-1) |
| S-230 | Application Specific Messages | O Borup  [obo@dma.dk](mailto:obo@dma.dk) | Planned |
| S-240 | DGNSS Station Almanac | Y Cho | Under development |
| S-245 | eLoran ASF Data | P Williams  [paul.williams@gla-rrnav.org](mailto:paul.williams@gla-rrnav.org) | Under development |
| S-246 | eLoran Station Almanac | P Williams  [paul.williams@gla-rrnav.org](mailto:paul.williams@gla-rrnav.org) | Planned |

(allocation of numbers is provisional)

1. MSI PS is further developed by IHO as S-124. [↑](#endnote-ref-1)