From: ENAV Committee

To: IALA committees and PAP

Liaison Note

1   Introduction

The ENAV Committee would like to inform ARM, VTS, ENG and PAP about the progress of product specifications under development and the Proposed Product Specification Numbering Scheme for the IALA Domains.

2   Action requested

1. That the committee takes note of the Annex and comment as appropriate.
2. That the Committee appoints a Field manager for the designated fields if not already done so.

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.

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

PS No.	Title	PS Developer	Status
S-201	Aids to Navigation Information	IALA TG1 N Ward nick.ward@gla-rrnav.org	Under development
S-210	Inter VTS Exchange Format	VTS WG2 R Hogendoorn rene.hogendoorn@hitt.nl	Under development
S-220	Maritime Safety Information	O Borup obo@dma.dk	Development ceased[i]
S-230	Application Specific Messages	O Borup 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	Under development
S-246	eLoran Station Almanac	P Williams paul.williams@gla-rrnav.org	Planned

(allocation of numbers is provisional)

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[i] MSI PS is further developed by IHO as S-124.