## Development of VTM

*The relations between WG4 and other Committees, WG and bodies*

VTM will cover a number of high level issues. In dealing these issues the VTM Working group will have to maintain relationships with other Working groups, Committees, Forums and organizations within and outside IALA. The IALA Council is involved with any relationships external to IALA.

Identification of these relationships should give the VTM Working Group guidance during defining and the developing the global concept of VTM.

The basic relationships inside and outside IALA have been identified as follows:

| Issues | Inside IALA | | Outside IALA |
|---|---|---|---|
| | Committees | Working Groups | |
| Legislation | VTS, LAP | WG1 | IMO (NAV, COMSAR) |
| Responsibilities | VTS eNAV | WG1 WG1, WG5 | IMO (NAV, COMSAR) |
| Organisation (shore & ship) | VTS eNAV | WG1, WG2, WG3 WG1 | IMO (NAV, COMSAR) ICS, IFSMA, IHMA |
| Primary and supportive services | VTS eNAV | WG1, WG3 WG1, WG2, WG3, WG4, WG5 | IMO (NAV, COMSAR) IMPA |
| Processes | VTS eNAV | WG1, WG2, WG3 WG 1, WG5 | IMO (NAV, COMSAR) Regional Authorities or organisations |
| Instruments | VTS eNAV ANM | WG1, WG2, WG3 WG1, WG2, WG3, WG4, WG5 | IMO (NAV, COMSAR) Regional Authorities or organisations |
| Procedures | VTS eNAV | WG1 WG1 | IMO (NAV, COMSAR) |
| Systems | VTS eNAV ANM | WG1, WG2 WG1, WG2, WG3, WG4, WG5 | IMO (NAV, COMSAR) Regional Authorities or organisations |

### Action requested

The VTS Committee, eNAV Committee and ANM Committee are invited to take notice of this document.