|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **VOS Report for 2018** | | | **Country =** | | | | Greece | |
|  | | | | | | | | | |
|  | **a.** | **Programme description:** | | | | | | | |
| **Category** | | **No. of ships at**  **31 Dec 2018** | **Recruitments in 2018** | **De-recruitments**  **In 2018** | | **Comments** | | |
| *Selected* | | 4 | 0 | 1 | |  | | |
| *Selected AWS* | | Ø |  |  | |  | | |
| *VOSClim* | | Ø |  |  | |  | | |
| *VOSClim AWS* | | Ø |  |  | |  | | |
| *Supplementary* | | Ø |  |  | |  | | |
| *Supplementary AWS* | | Ø |  |  | |  | | |
| *Auxiliary* | | Ø |  |  | |  | | |
| *Auxiliary AWS* | | Ø |  |  | |  | | |
| *Other* | | Ø |  |  | |  | | |
| **National VOS Total** | | 4 |  |  | |  | | |
|  |  | |  |  |  | |  | | |
|  | **National VOS Target** | | 10 |  |  | |  | |  |
|  | **National VOSClim Target** | | 2 |  |  | |  | |  |
|  |  | |  |  |  | |  | |  |
|  | **b.** | **Data management:** | | | | | | | |
|  | *Total number of ship observations (BBXX) distributed on the GTS in 2018* | | | | | 165 | | | |
|  | *Dates when VOS data submitted to the GCCs in 2018* | | | | | - | | | |

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|  | c. | **Shipboard Automatic Weather System** | | | | | | | |
| **Type** | | | **No. of ships at 31 Dec 2018** | | **Manual Input**  **Yes / No** | | **Method of Comms** | **Year1 Plans** |
|  | | | Ø | |  | |  | No plans for 2019 |
|  | | |  | |  | |  |  |
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|  |  | | | | | |  | | |
|  | **d.** | **Electronic logbooks: (TurboWin, SEAS, OBSJMA)** | | | | | | | |
| **Software & version** | | **No. of ships at**  **31 Dec 2018** | | Implementation plans | | | | |
| Turbowin 5.0 | | 2 | | 2 | | | | |
|  | |  | |  | | | | |
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| **e.** | **Standard Meteorological Equipment: (Types and Settings)** | | |
| **Equipment Type / Element** | | **Manual Instrumentation** | **AWS Instrumentation** |
| Barometer | | BELFORT Marine Type / Aneroid |  |
|  |  |
|  |  |
| *Default national setting* | | *Station Level* |  |
| Barograph | | BELFORT / ML-563A/UM |  |
|  |  |
| *Default national setting* | | *Station Level* |  |
| Thermometers | | THERMOSCNEIDER (Mercury) |  |
|  | | (Wooden made Marine Type Screen) |  |
| Sea Surface Temperature | | Intake |  |
|  | |  |  |
| Wind Speed | | Estimated |  |
|  | |  |  |
| Wind Direction | | Estimated |  |
|  | |  |  |

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| --- | --- | --- | --- | --- | --- |
| **f.** | **PMO ship visit activities: (if a visit is for dual purposes, include all purposes)** | | | | |
| **Activity** | | **Manual Ship** | | **AWS**  **Ship** | **Comment** |
| Routine VOS inspections | | Ø | |  |  |
| VOS recruitment visits | | Ø | |  |  |
| VOS de-recruitment visits | | 1 | |  |  |
| VOS courtesy or foreign visits | | Ø | |  |  |
| *Total visits to VOS* | | 3 | | |  |
| Routine ASAP inspections | |  | |  |  |
| ASAP recruitment visits | |  | |  |  |
| ASAP de-recruitment visits | |  | |  |  |
| ASAP courtesy visits | |  | |  |  |
| *Total visits to ASAP* | |  | |  |  |
| Routine SOOP visits | |  | |  |  |
| SOOP recruitment visits | |  | |  |  |
| SOOP de-recruitment visits | |  | |  |  |
| SOOP courtesy visits | |  | |  |  |
| *Total visits to SOOP* | |  | |  |  |
| Visits in support of DBCP (drifting buoys) | |  | |  |  |
| Visits in support of Argo (profiling floats) | |  | |  |  |
| *Total visits to other programs* | |  | |  |  |
| **Total visits by national PMOs** | | 3 | | *Sum of all ship visits (VOS + ASAP + SOOP) + visits to other program (DBCP + Argo)* | |
| **Total number of PMOs(FTE\*)** | | 0,5 | |  | |
| (\*FTE-Full Time Employee) | |  |  | |  |

|  |  |
| --- | --- |
| **g.** | **Major challenges and difficulties:** |
| Reduced resources  Procure 10 S-AWS within 5 years | |
|  |  |
| **h.** | **Research / development / testing:** |
|  | |
|  |  |
| **i.** | **Other comments** |
|  | |