VOS Report for 2011 Croatia

| | No. of ships at | Recruitments | De-recruitments | |
|--------------------|-----------------|--------------|-----------------|----------|
| Category | 31 Dec 2011 | in 2011 | In 2011 | Comments |
| Selected | | | | |
| Selected AWS | | | | |
| VOSClim | | | | |
| VOSClim AWS | | | | |
| Supplementary | | | | |
| Supplementary AWS | | | | |
| Auxiliary | 2 | | | |
| Auxiliary AWS | | | | |
| Other | | | | |
| National VOS Total | 2 | | | |

| National VOS Target | |
|-------------------------|--|
| National VOSClim Target | |

| b. Data management: | |
|-------------------------------------------------------------------------|--|
| Total number of ship observations (BBXX) distributed on the GTS in 2011 | |
| Frequency of VOS data submitted to the GCC in Yea0r | |

| c. Shipboard Automatic Weather Syste | Shipboard Automatic Weather System | | | | |
|--------------------------------------|------------------------------------|--------------------------|-----------------|----------------------------|--|
| Туре | No. of ships at 31 Dec 2011 | Manual Input Yes / No | Method of Comms | 2012 Planned installations | |
| S-AWS Baros | 1 | No | | 1 | |
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| f. | Electronic logbooks: (TurboWin, SEAS, OBSJMA) | | |
|----|-----------------------------------------------|--------------------------------|----------------------|
| | Software & version | No. of ships at 31 Dec 2011 | Implementation plans |
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| g. | Major challenges and difficulties: |
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| h. | Research / development / testing: |
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| <u> </u> | |
| i. | Other comments: |
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