

VOS and VOSClm Report for 2007

(The Netherlands)

a. Programme description:		
Category	No. of ships at 31 Dec 2007	Comments
<i>Selected</i>	185	
<i>Supplementary</i>	8	
<i>Auxiliary</i>		
<i>Other (specify)</i>		
Total National VOS Fleet	193	

b. VOS:	
<i>Number of VOS vessels recruited in 2007</i>	8
<i>Number of VOS vessels de-recruited in 2007</i>	10
<i>Target number of ships in the national VOS Fleet</i>	200

c. VOSClm:	
<i>Number of VOSClm vessels at 31 December 2007</i>	42
<i>Number of VOSClm vessels recruited in 2007</i>	19
<i>Number of VOSClm de-recruitments in 2007</i>	0
<i>Number of VOSClm recruitments planned for 2008</i>	8
<i>Target number of ships to participate in VOSClm</i>	50

d. Automated observing systems:				
Type	No. of ships at 31 Dec 2007	Manual Input Yes / No	Method of Comms	2008 Planned installations
none	0			0

e. Data management:	
<i>Total number of ship observations (BBXX) distributed on the GTS in 2007</i>	<ul style="list-style-type: none"> Dutch VOS: 19,558 Other ships/platforms/rigs: 54,455
<i>Frequency of VOS data submitted for the GCC in 2007</i>	~ every 4 months

f. Electronic logbooks:		
Software & version	No. of ships at 31 Dec 2007	Implementation plans
TurboWin 3.5	108	Upgrade asap to 4.1
TurboWin 4.1	85	

g. Major challenges and difficulties:
<ul style="list-style-type: none"> Rationalising the fleet (de-recruiting non-cooperating ships) Investigating possible automation on board Dutch VOS

h. Research / development / testing:

- Further development of TurboWin.

i. Other comments: