Malawi (H) Last update: 12/05/2008

Hydrographic surveying

Survey coverage		Depth < 200m	Depth > 200m
	Percentage which is adequately surveyed	35	0
	Percentage which requires re-survey	0	0
	Percentage which has never been systematically surveyed	65	100
	Pie charts		
	Adequately surveyed		
	Re-survey required		
	Never surveyed		
Notes	1 An ongoing survey programme will cover a	all significant harhours and norts	of call. The modern survey

Notes 1. An ongoing survey programme will cover all significant harbours and ports of call. The modern survey coverage is in the shallow SE and SW areas of Lake Malawi where most tourist activity is found.

2. Hydrographic information is also important for fish conservation efforts.

Nautical charting within the limits of the EEZ

Coverage of charts published		Offshore passage	Landfall and Coastal passage	Approaches and Ports
	Percentage covered by INT charts meeting in M-4	0	40	11
	Percentage covered by RNCs meeting S-61	0	0	0
	Percentage covered by ENCs meeting S-57	0	0	0
	Bar charts	INT RNC ENC	INT RNC ENC	INT RNC ENC
Percentage of INT charts showing depth in meters				
Percentage of INT charts referenced to a satellite datum				
Data source		South Africa		
Notes	Priority is on coastal, approach and harbour cl Malawi.	narts with all efforts f	ocussed in the southe	rn part of Lake

Maritime Safety Information

Navigational information		Status	Notes
	Local warinings	Partial	
	Coastal warnings	NO	
	NAVAREA warnings	NO	
	Information on ports and harbours	Partial	Lake Malawi Pilot to be updated

GMDSS implementation	Status	Notes
Master plan	NO	
A1 area	NO	
A2 area	NO	
A3 area	NO	
NAVTEX	NO	
Safety NET	NO	MSI is the responsibility of the Marine Department of the Ministry of Transport.