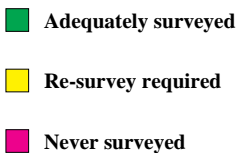
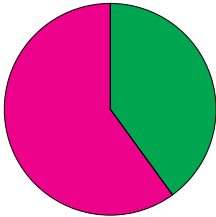
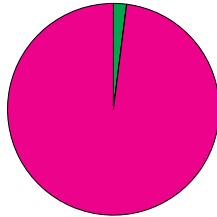
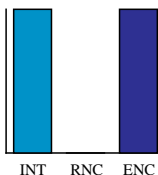
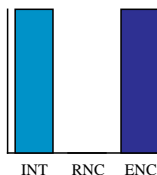
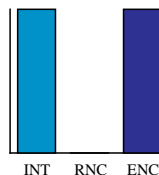


Hydrographic surveying

Survey coverage	Depth < 200m	Depth > 200m
Percentage which is adequately surveyed	40	2
Percentage which requires re-survey	0	0
Percentage which has never been systematically surveyed	60	98
Pie charts 		
Notes	Information provided by South Africa	

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	100	100	100
Percentage covered by RNCs meeting S-61	0	0	0
Percentage covered by ENC's meeting S-57	100	100	100
Bar charts			
Percentage of INT charts showing depth in meters	100		
Percentage of INT charts referenced to a satellite datum	100		
Data source	South Africa		
Notes	Approaches and Ports large-scale charts of Walvis Bay and Luderitz are published on the WGS 84 Spheroid. The WGS 84 shift has no significance on the remainder of the offshore passage and small-scale charts published on the Clarke 1880 Spheroid.		

Maritime Safety Information

Navigational information	Status	Notes
Local warnings	YES	
Coastal warnings	YES	Promulgated by NAVAREA VII
NAVAREA warnings	YES	Promulgated by NAVAREA VII
Information on ports and harbours	YES	Passed to South Africa (SANHO)

GMDSS implementation	Status	Notes
Master plan	NO	
A1 area	NO	
A2 area	NO	
A3 area	NO	
NAVTEX	NO	Coastal Warnings transmitted by voice and promulgated via SafetyNet
Safety NET		