



PORT OF PRAIA - SANTIAGO ISLAND

Situated 450km off the coast of West Africa, between 14° 48' and 17°12' latitude North, and between 22°40' and 25°22' longitude West, Cape Verde is in the center of grand trade and navigation routes, in a privileged position for the establishment of a maritime point between the European, African, and American continents. We are prepared to offer alternatives to the main Atlantic maritime transshipment routes.

Located on the island of Santiago, the Port of Praia is one of the principal ports in Cape Verde's port network. It has the double role of being both an engine of economic and social development in the country and as the Port of entrance to the nation's capital. The Port strives to be both an anchor and a strong partner for business in the country.

Multifaceted, versatile, and safe, the Port has an infrastructure which guarantees operations for any type of ship, from inter-island cargo ships, to container ships and grain carriers.

The Port has two "L-shaped" mooring wharfs, totaling 690 meters in length with depths ranging from 5 to 9 meters and is designed and equipped to handle up to a million tons of cargo annually.

The port has the following technical aspects:

QUAY Mohe	PIER Cais	LENGTH Comprimento(mts)	WIDTH Largura	DEPTH (mts) Profundidade
1	---	217.00	30.00	-09.00
2	---	314.00	30.00	-07.50
3	---	80.00	19.50	-05.00
4	---	80.00	19.50	-05.00
5	---	55.00	19.50	-03.00

Port Detail	
Port Authority:	...
Address:	...
Phone:	...
Fax:	...
Email:	...
Web Site:	...
Latitude:	...
Longitude:	...
UN/LOCODE:	...
Port Type:	...
Port Size:	...
Max Draft:	...

Water Depth	
Anchorage:	...
Oil Terminal:	...

Entrance Restrictions	
Tide:	...
Swell:	...

Telecommunication	
Phone:	...
Radio:	...
Telegraph:	...
Radio Tel:	...

Supplies	
Provisions:	...
Fuel Oil:	...
Water:	...
Diesel Oil:	...
Trash:	...

General Information	
First Port of Entry:	...
ETA Message Required:	...
Publication:	...
Chart:	...
Medical Facilities:	...
Harbor Characteristics	
Harbor Size:	...
Shelter:	...
Maximum Vessel Size:	...
Harbor Type:	...
Good Holding Ground:	...

Pilotage	
Compulsory:	...
Available:	...
Local Assistance:	...

Tugs			
Assistance:	...		
Salvage:	...		
TUG
Length (mts)
Gross Tonnage
Rear Draft
Power
Maximum Drive
Autonomy Miles