

#### OMA COTE D'IVOIRE SARL www.omagroup.com

Immeuble Rive Gauche 2ème étage, 2A Rue des Brasseurs 11 BP 1460, Zone 3, Abidjan

**T** +225 21 25 02 92 **E** ops.ci@omagroup.com

E logistics.ci@omagroup.com

## **PORT INFORMATION** ABIDJAN, CÔTE D'IVOIRE



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## ISPS PORT INFORMATION TEMPLATE

#### LOCATION

Considered as one of the largest, most modern and equipped ports of West Africa , Abidjan port is located on a lagoon and connected to sea by a buoyed channel (2.8km) length and 13.0 m depth at Longitude: 4 ° 00 Abidjan is the economical capital and main port of Côte d'Ivoire. The main export products are coffee, cocoa, cotton, timber, cashew nuts, palm oil, manganese, banana etc.... Imports include machinery, steel, food 'W and latitude 5 ° 15 'N. products, vehicles, chemicals etc....

#### NAVIGATION

**Pilot:** Pilotage is compulsory through the Vridi Canal and carried out day and night time. Vessels should inform Harbor Master by VHF Radio 24 or 6 hours prior arrival on road, giving fore and after drafts. Vessels arriving at night should inform Port control 17 Hours prior the previous day. Pilots can be contacted on VHF channel 12 or 16. Vessel requiring a pilot should sound three long blasts on their whistle or siren. The pilot should board vessel as soon as canal de vridi entry is possible. VRIDI CHANNEL ENTRANCE RESTRICTIONS: Vridi Canal access is subjected to currents tides. Max draft for entrance is 38' or 11.50 m / Max Draught is calculated on low tide / Water density: 1.012 / 1.015 (Brackish water).

## BERTHS POST DESCRIPTION

Map reference number and Description	Length (m)	Draught (m)	Other Restrictions	Observations
North Quay (1 to 5) General Cargo	775m /quays	31′ / 9.45 m	Warships priority on berths 4 & 5	Wheat vessels have priority on Berth Number 1 and 3
West Quay (6 to 13) General Cargo	1,525 m/quays	31′ / 9.45 m		
West quay (14 & 14bis) Minerai + Manganese		9.45 m		Clinker , cement
South quay (16 to 20) Quay 16 = Palm oil		36′ /11 m	Priority to Roro / Palm oil tankers	48 hours notice is required from vessels wishing to use this facility
Quay 17 = General cargo + Palm oil				
Quay 18 to 20 = Roro Terminal (Length of slope abt 17.50 m / Height of slope abt 1.50 m)				
South Quay (21 to 22) Container ships	> 1,785 m/quay	36′ /11 m		
South Quay (23 to 24) Container ships	390m	38' / 11.50 m		
South Quay (25) Container ships	Max LOA 190 m	38' / 11.50 m	Bow thruster required	
Fishing port (fishing boat)		23′ /7.01 m		
Banana quay	310 m	7 m	Reefer cargo only	Reefer cargo only
Siveng (Bulk fertilizer)	Max 155 m	27′/ 8.20 m	Fertilizer berth	
CNR / PHILIPS	Max 120 m	6.50 m	Private berth	
SOCOPAO (private berth)		21′ /6.50 m	Private berth	

### TANKER BERTHS

	reference number Description	Length (m)	Draught (m)	Other restrictions	Observations		
1	PETROCI - Tanker	Max 200m	33′ / 10.06 m	Max beam 32.20 Displ. 40,000MT	Wheat vessels have		
2	SIAP - Tanker	Max 180 m	31′ / 9.45 m	Max beam 32.20 Displ. 35,000MT			
3	SIR I - Tanker (CBM)		9.45 m	Max DWT 80,000MT; CARGO: Crude oil; hoses: 12 Inches; Berthing: day time fixed by chief-pilot; BEACON: IMODCO – 2 flashes every 6 seconds.			
4	SIR II - Tanker (SPM)	Min 200 m	69′ / 21 m	Max DWT 250,000MT; Cargo: crude oil Hoses: 16 inches; Berthing: before 16 h GMT; Beacon: IMODCO every 2 seconds; Berthing: Before 16H00 Lt; Sailing: any time			
5	PETROCI soutes - Tanker	Max 145 m	10 m				
6	Map reference number and Espoir terminal (Offshore): The FPSO is a floating production, storage and off loading vessel located in territorial waters off the coast of Ivory Coast, West Africa. No draft limitations. The FPSO is a converted 155,000 DWT tanker, registered under the Panamanian flag and has an overall length of 280 m. The loaded draft is 15.30m Description.						
7	Baobab Marine Terminal (Offshore): The baobab marine terminal consists of the 346,000 DWT Floating Production, Storage and Offloading vessel ("FPSO") Baobab Ivoirien MV 10, including its bow mooring, hoses, pipeline and manifold and pipeline from the production manifolds and all waters surrounding the FPSO Baobab Ivoirian MV 10 within the two (2) nautical miles radius.						

#### ACCESS TO LAGOON

with Max LOA 250 m -> Draft 31' or 9.45 m with Max LOA 220 m -> Draft 34' or 10.36 m with Max LOA 200 m -> Draft 35' or 10.67 m

#### WEATHER

Mid April - Mid July: Heavy rainy season. October - November: Light rainy season. Private stevedoring.

## COFFRE BANCO (buoy inner lagoon)

- ${\boldsymbol G}~$  Max length 105 m 23' or 7.01 m
- H Max length 160 m 31' or 9.45 m
- I Max length 150 m 31' or 9.45 m
- $\boldsymbol{K}$  Max length 170m 27' or 8.23m
- L Max length 170m 28' or 8.54

**Tug:** Compulsory in Abidjan and done by private company (05 Tugs) **Robusta:** IMO Number: 8615605 ,Total Power (kW): 2000 kW Total Power (HP): 2720 HP ,Speed: 12 kn

Acajou2: IMO Number: 8016847 ,Total Power (kW): 1736 kW Total Power (HP): 2360 HP ,

Kotibe: IMO Number: 8615605 ,Total Power (kW): 1988 kW Total Power (HP): 2700 HP ,Speed: 12.3 kn **Teck:** IMO Number: 9217486 ,Total Power (kW): 2238 kW, Total Power (HP): 3040 HP, Speed: 11 kn

**Baobab:** IMO Number: 8016782 ,Total Power (kW): 3600 k, Total Power (HP): 4890 HP, Speed: 12.5 kn

Inner anchorage bouys: 16

If exceeding the indicated drafts, prior agreement must be requested from the harbor Master office

**NB:** All tankers berthing programs are decided by the refinery (SIR). The agent follows only this program in accordance with Canal de Vridi tide changes.

# REQUESTED DOCUMENTS WHEN VESSEL WILL BERTH IN PORT ONLY

#### FOR BOARDING FORMALITIES, CAPTAIN TO PREPARE FOLLOWING DOCUMENTS

- Arms and ammunitions 7 copies
- Dangerous cargo declaration 2 copies
- Port of call list with security level of each 7 copies
- Paints, thinners, chemicals, grease, luboils 7 copies
- Crew list 7 copies
- Personal effects 2 copies
- Passenger list 7 copies
- Stowaway list 4 copies
- Stores list 7 copies
- Manifest cargo 7 copies
- Animal list 7 copies
- Narcotics list 2 copies
- Vaccinations list 2 copies
- Bunkers list 2 copies
- Alcohols cigarettes etc 2 copies
- Health declaration 2 copies
- Parcel (mail, packages etc.) list 7 copies

#### **OTHER RESTRICTIONS**

- 1 During Christian/Muslim holidays, it is difficult to have gangs for day time. Therefore Owners /Charters are requested to inform stevedores earlier to get prepared.
- 2 OFFICIAL WORKING HOURS: 07 H30/ 12H00 14H30 / 19H00 OVER TIME: 12H00- 14H30 / 19H00 - 07H00

Rains periods: June -August

Local Currency: 1 Euro = XOF 655.957

**Special Regulation:** Vessels carrying IMCO Class 7 are prohibited to enter into port.

## SUPPLIES

#### **FRESH WATER**

Available at any time

- at quay side with pipe connection or barge
- at anchorage by barge

#### **BUNKERS**

- At berth (Tanker terminal with pipe connection)
- At anchorage (by barge)

#### **PROVISION / STORES AND OTHERS**

Available, fresh provisions on request. No limitation. About 80 shipchandlers, Available (At any time)

#### HOSPITAL

Modern facilities.

#### REPAIRS

All types of repairs are available and done by CARENA. Divers and underwater repairs are also available. There are floating docks with lifting capacities of 2000 T and up which can accommodate vessels up 83 m in length. Power capacity 380 and 440 V at 50 Hz or 60 to 300 KVA fire Circuit, fresh water circuit, compressed air and fuel storage tanks on 10 cranes lifting up to 100 T are available. With their partner "SAGA lifting", it is possible to lift 80 tons at 21 meters.

## THE RESIDENCE TIME AT BERTH

The container terminal has a capacity of handling particularly strong, which induces a mean residence time of less than one day per vessel.

Other quays offer trips averaging between two days and a half and three and a half day.

- Container Terminal Quays 1.91 days
- Whole port 0.92 days
- North Quays 3.57 days
- West Quay 2.65 days
- South Quay 2.32 days
- Length of berths 1000 Meters

- Maximum Draft 11.5 Meters
- Number of berthing post 05
- Container storage area 31 Ha / Plugs for reefer's containers: 456
- GENERATORS FIXED ===1 X 160 KVA / MOBILE--1 X 400 KVA

## PORT OF ABIDJAN MAP

