CAUCEDO



Ports Handbook

Inaugurated in 2003, close to the country's principal International Airport, the Port of Caucedo is presently handling abt 1200 ships and one million TEU per year, including imports / exports / transhipments.

This terminal is also very adequate for handling project cargoes, with two Mobile Harbour Cranes 100 t SWL each.

Anchorage: In protection of coral reefs, anchoring is prohibited in the Andres Bay. It is recommended that vessels waiting for berth stay adrift in open waters to the south-east.

Pilotage: Pilot and Harbour Master can be contacted on VHF channel 16. Traffic at Andres Bay is controlled from Caucedo Port Control. Pilot Cruising Ground about *Lat.18* ° 24,6 ′ N; Long. 069° 36,3 ′W.

Restrictions: 24 hours / 7 days operation.

Density of Water: Sea water (1.025).

Maximum size of vessel: 348 m. (1140′) L.O.A.; 45 m. (147′) ′ Beam.

Tugs: Two "Z-Driven" tugs of 5000 hp available and compulsory; 24 / 7.

Medical attention: Full medical attention available at Santo Domingo including hospitalization-25 kms. Away.

Consular offices: Santo Domingo is the capital city of the country and most nations have some kind of representation there.

Repairs: Shore facilities for minor repairs only. Further repairs, including drydocking available at Santo Domingo and at Las Calderas.

Airport: Las Americas International, served by mayor international airlines, is about 8 kms. Away and has frequent connections to European countries and with North and South America, may be conveniently used for repatriation or joining of crew.

Berths: C1 (south) C2 (Middle) and C3 (north) Make up 1,100m + aggregating 300 m. Breakwater (total 4,593.12′) are the principal docking spaces.

At C1 certified bollards 100 t. SWL at C2 and C3 120 t. SWL -30 m. Interval.

Bridgestone Rubber Fenders every 15 m. At the breakwater there is a newer berth which is 300 m. (980') long and is used mostly for Feeder Ships and project carriers. Similar bollards and fenders

arrangement to the main berths.

Terminal area: 2.5 TEU'S Capacity, Open (Container yard) storage abt. 80 Ha, 654 Reefer plugs + 350 Mobile, 7 Warehouse w/10k M2 each 30Ha.

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Equipment:

CRANES CAPACITY:

Main berth--

+5 ZMPC Post-Panamax gantry cranes

50 m.- 18 vessel rows

+5 ZMPC Super Post-Panamax

1 to 5 QC max height abt rail- 36m./max outreach from rail-50m./max lifting cap. (5.0ff)-70t.

6 QC max height abt rail- 36m./max outreach from rail-60m./max lifting cap. (5.0ff)-70t.

7 to 10 QC max height abt rail- 56m./max outreach from rail-60m./max lifting cap. (5.0ff)-80t.

MHC's 1 to 3 max height 44 to 29m./max outreach 40m./max lifting cap. (5.0ff)-90t.

Breakwater / Feeder berth-+Two Gottwald Mobil Harbour Cranes,

Bunkers: Diesel oil is available by tank truck only from Santo Domingo; arrangements to be made in advance

Through Maritima Dominicana. Trucks carry up to 37,8 m3(10 000 US gallons).

Fresh Water: Supplied by tank truck only by prior arrangement through the agent.

Port State Control Inspection: Since 2010, the implementation of Port State Control of all ships in territorial waters is carried out according to the Viña del Mar Agreement.

Working hours: The container terminal works 24/7 and does not charge extra for work performed after 1700 hours, on weekends and on holidays.