

***KARWAR PORT INFORMATION ***

Physical Dimensions / Restriction

	LOA (Mtrs)	Beam	Draft (Mtrs)	Cargoes handled
BERTH NO. 1	177.5	N/A	6.5	Palms / Molasses Loading / CSS / Bitumen

Note :

- Latitude : 14 Deg 48'N & Longitude : 74 Deg 07 'E
- Length Of Wharf : 355 Meters (Two Berth Of 177.5 Meters each)
- Draft At Berth : 5.5 meters at berth (CD)- on advice of the pilot officer the vessel of 6.5 meters draft will be berthed and un berthed with the advantage of day light High tide.
- Bunker supply available, bunkers are brought in road tankers from Mangalore for supply at Karwar at berth
- Mode Of Discharge : Thru shore pipeline. Distance of shore tank from berth : 1km .
- Discharge rate for all cargoes except gas is 150 to 200 mt per hour & Load rate for all cargoes except gas is 100 to 150 mt per hour
- Cargoes which can complete loading / discharging operations within 24 hours is given priority berthing.
- LOA : 355 mtrs (Berth no 1 : 175 / Berth No 2 : 175)
- The distance from the manifold to the storage tanks is about 1 km
- Bunker /Fresh water supply possible

Above restrictions / information are current and are subject to change without any prior intimation from terminal.