| *DHIL (DAHEJ) PORT INFORMATION*    |         |  |         |                        |
|------------------------------------|---------|--|---------|------------------------|
| Physical Dimensions / Restrictions |         |  |         |                        |
|                                    | LOA(M)  | Draft(M)   | Beam(M) | Cgos Handled           |
| Berth 1                            | 220-110 | 13.5   | 32      | Sulphuric Acid loading |
| Port / Pilot Station Position      |         | : LAT 21 41 N  |         |                        |
|                                    |         | Long 72 30 E   |         |                        |
| Free Board                         |         | : Vessel to maintain min 2.5 mtrs fm Sea to Deck level throughout her stay at DHIL jetty                 |         |                        |
| DWT restrictions                   |         | : 11000 - 70000 MT   |         |                        |
| Tide Variation                     |         | : 8 mtrs   |         |                        |
| Loading method                     |         | : Thru 16" SS Shore Line connected to vessels manifold by 10" flexible rubber hose                       |         |                        |
| Loading rate                       |         | : Approx 400-450 MTPH  |         |                        |
| Mooring requirements               |         | : Vessel should have minimum 20 ropes (separate coils of 220 mtrs) on board for safe berthing of vessel. |         |                        |
| B A Chart                          |         | : 1486   |         |                        |
| Berthing / Unberthing              |         | : Tidal port - only during high water - night navigation possible subject to weather conditions          |         |                        |

## Note:

- DHIL stands for Dahej Harbour and Infrastructure Ltd . Jetty is situated on the east side of Gulf of Khambhat in Arabian Sea in the State of Gujarat at Latitude 21 Deg, 42.0 Longitude 72 Deg. 31.5 E.This is Pvt jetty of Hindalco (unit of Birla group)
- Located South of the operated by Maritime Board Depth of water available at berth face of jetty 14mts Chart Datum.
- Jetty provides a single berth for ships 60000mt=10% Cargo.
- The Jetty is 225mtrs long & the berthing face of jetty is 129.6mtrs.
- The berth aligned 176 Deg. /360 Deg. true, is connected to Dry Land by 10.5mts wide pier road running E/W on concrete piles support (1044mts long) & rubber bund (1320mts long) the ship can berth either Port side or Starboard side Too. Tidal range 6-10mts.
- Current: Max 7 Knots normally: 1.5 to 3.5 Knots
- Pilot is compulsory, Pilot boarding ground is located in position Latitude 21 Deg. 42.0 N Longitude 72 Deg., 31.05E and call DHIL Jetty boarding ground, the master of every vessel bound for DHIL Jetty shall provide adequate Lee to the Pilot Boat for boarding Pilot. The terminal of DHIL at Lakhigam will provide tugs and the pilot will order them
- Two Tugs of 40 Tonnes Bollard are available they will be standing nearby Jetty the Ship, the pilot and Tugs will remain in constant touch on VHF Channel 68.
- Vessel berthing is as per DHIL (shippers / receivers) cargo priority. "No first come first berth basis"
- Berthing Priority for Sulphuric Acid

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