****	45415	A 5-11	15001	44710114
↑IVIUIN	ЛВАГР	ORLI	MFOKN	/ATION*

Physical Dimensions / Restrictions

LOA	Beam	Draft in Mtrs	Min PBL	Max Disp.	Cargoes handled	Min Depth (Chart Datum) (CD)	Min Depth In approach (CD)
		10.5 (HW)	•	-	STS/ lighterage for Palms/Lubes/Base oil		
183	27	9.10 (max)	N/A	N/A	GEN/CONT/Break Bulk/ Liquid Bulk	9.10M	9 M
228	N/A	11.80	70	70000	POL	10.90 M	10.90 M
183	N/A	10	70	48000	POL	10 M	10.90 M
228	N/A	11.80	70	70000	POL	10.50 M	10.90 M
279	N/A	12.50	138	125000	POL	12.20 M	11.50 M
165	N/A	6.30	N/A	19000	POL/Chemicals/ Lubes	6.50 M	4.70 M
197	N/A	10.50	50	47000	POL/LPG/Chemicals/ Lubes	10.2 M	9.10 M
230	N/A	12.50	54.70	72000	POL/Chemicals/ Lubes	N/A	N/A
	183 228 183 228 279 165 197	183 27 228 N/A 183 N/A 228 N/A 279 N/A 165 N/A 197 N/A	10.5 (HW) 183 27 9.10 (max) 228 N/A 11.80 183 N/A 10 228 N/A 11.80 279 N/A 12.50 165 N/A 6.30 197 N/A 10.50	LOA Beam Mtrs PBL 10.5 (HW) - 183 27 9.10 (max) N/A 228 N/A 11.80 70 183 N/A 10 70 228 N/A 11.80 70 279 N/A 12.50 138 165 N/A 6.30 N/A 197 N/A 10.50 50	LOA Beam Mtrs PBL Max Disp. 10.5 (HW) - - - 183 27 9.10 (max) N/A N/A 228 N/A 11.80 70 70000 183 N/A 10 70 48000 228 N/A 11.80 70 70000 279 N/A 12.50 138 125000 165 N/A 6.30 N/A 19000 197 N/A 10.50 50 47000	LOA Beam Mtrs PBL Max Disp. Cargoes handled 10.5 (HW) - - STS/ lighterage for Palms/Lubes/Base oil 183 27 9.10 (max) N/A N/A GEN/CONT/Break Bulk/ Liquid Bulk 228 N/A 11.80 70 70000 POL 183 N/A 10 70 48000 POL 228 N/A 11.80 70 70000 POL 279 N/A 12.50 138 125000 POL 165 N/A 6.30 N/A 19000 POL/Chemicals/ Lubes 197 N/A 10.50 50 47000 POL/LPG/Chemicals/ Lubes	LOA Beam Draft in Mtrs Min PBL Max Disp. Cargoes handled (Chart Datum) (CD) 10.5 (HW) - - STS/ lighterage for Palms/Lubes/Base oil - 183 27 9.10 (max) N/A N/A GEN/CONT/Break Bulk/ Liquid Bulk 9.10M 228 N/A 11.80 70 70000 POL 10.90 M 183 N/A 10 70 48000 POL 10 M 228 N/A 11.80 70 70000 POL 10.50 M 279 N/A 12.50 138 125000 POL/Chemicals/ Lubes 6.50 M 165 N/A 6.30 N/A 19000 POL/LPG/Chemicals/ Lubes 6.50 M 197 N/A 10.50 50 47000 POL/LPG/Chemicals/ Lubes 10.2 M

Note:

- Tankers having A and B class cargoes(low flash / hazardous cargoes) on board are not permitted to call Indira Docks and P & V docks. All tankers have to obtain Gas free Inspector's certificate at the anchorage prior berthing at these docks
- Bunker Fresh water supply possible
- Drafts mentioned above are subject to dredging, rise of tides. Drafts vary during monsoon.
- Pirpau berth: Chemical cargoes are discharged loaded at pirpau berths. Port usually permits maximum 24 hrs stay at the New Pirpau berth. At New pirpau, vessels have LOA more than 175 m can be berthed only on top of high water (port side alongside) and can unberth only during daylight hours. Vessel drawing more than 9.0 m of draft can berth / unberth only on top of high water at New Pirpau. At old Pirpau berthing / unberthing is done only on top of high water and during daylight hours. Night navigation is not permitted at Old Pirpau jetty.
- Priority Berthing: Priority berthing is only applicable at New Pirpau for LPG.

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