

BERTHING FACILITIES

Sl No	Berth	Quay length (in m)	Parameters			Remarks
			Permissible LOA (in m)	Permissible Draught (in m)	DWT (in MT)	
1	VOC I	168	183	9.3	25000	
2	VOC II	168	183	9.3	40000	
3	VOC III	192	245*	11.5**	50000	Draught without tide = 11.0 m
4	VOC IV	192				
5	AB - I	168	183	8.6	40000	
6	AB - II	168	200*	9.3	40000	
7	VII	370	270	11.7	50000	for container vessels only
8	VIII	345	310	14.2***	93000	for container vessels only
9	IX	334.5	235	14.2***	93000	
10	Coal Jetty I	301	225	13.0	60000	Under upgradation
11	Coal Jetty II	318	225	13.0	65000	
12	Oil Jetty	150	150 - 228	13.0	40000	
13	North Cargo Berth I	306	245	14.0**	80000	
14	North Cargo Berth II	306	245	14.0**	80000	
15	Coastal Berth West (CBW)	185	160	9.0	15000	
16	Shallow Water Berth	140	120	5.85	6000	
17	Eastern Arm	140	100	7.4	-	
<p>Note:</p> <ol style="list-style-type: none"> 1. Maximum Permissible Beam = 48 m 2. HMCs can reach cargo hold up to 31 m of the beam length of vessels. 3. * indicates the maximum LOA by protruding to the adjacent berth. 4. ** indicates that such vessels shall be handled utilizing the tide of at least 0.5 meters and in rising tide. 5. *** indicates that such vessels shall be handled only during day light hours and utilizing the tide of at least 0.65 meters and in rising tide. 						