

Port Information Sheet

Name	NAM DINH VU UNIONCHEM TERMINAL CO., LTD.		
Port Name (Where product to be discharge)	UNIONCHEM TERMINAL, HAI PHONG, VIETNAM		
Berth Name or Number	UNIONCHEM TERMINAL		
Port Position (To be revised)	Lat: 20°81'56.7"N ; Long: 106°82'95.1"E		
Maximum Vessel DWT Allowed	30,000 DWT		
Depth at Berth	-9.0 M		
Channel Name	Lach Huyen - Ha Nam		
Depth of Channel	- 8.2 M (From chart datum)		
Local Tidal Range	0.00 - 3.60 M		
Maximum Vessel LOA	188 M		
Maximum Vessel Beam	30 M		
Maximum Vessel Draft	8.2 M		
Minimum Paralell Body Length	36 M		
Port operation Timing	24/7		
Night Navigation	☒ Allowed	☐ NOT allowed	
Way of Discharging	☒ Normal:	☐ Stern line:	
Required Tanks	☒ Stainless Steel	☒ Epoxy:	☐ Any tanks

Any Other Requirements (Pleas indicate):

- Time for navigation from P/S to port: 2.5 Hours.
- Boarding time of Pilot for in/out navigation on channel : 24H/day.
- 30.000 DWT ship must control arrival draft under: 8.2 m.
- Water at berth: Sea water.
- Bulker supply is not permitted at Terminal.
- Fresh water supply from shore is available upon request; barge supply will be arranged only after completion of cargo operations.

CÔNG TY TNHH CẢNG NAM ĐÌNH VŨ UNIONCHEM