



VIET VENUS CO., LTD

[Shipping Department]

32 NV11 Vo Van Kiet Street | Phuoc Long urban area

Nha Trang | Vietnam

Tel: +84.913.433.161

Email: thohd@vietvenus.com.vn | info@vietvenus.com.vn

PORT'S INFORMATION

I. General Information:

Name of Terminal:

Van Phong Bonded Petroleum Terminal JVC Co., Ltd. (VPT)

Add: My Giang, Ninh Phuoc, Ninh Hoa, Khanh Hoa, Vietnam

Tel: +84.2586.251.366

Fax: +84.2586.251.866

Geographical location: Lat. 12 deg 30' N / Long. 109 deg 18' 10 E

Security level: Level 1



II. TERMINAL CONTACT DETAIL:

Terminal Contact 1	
Name	Nguyen Tran Trung / Director
Mobile Number	+84.905.456.566
Facsimile Number	+84.2583.622.887
E-mail Address	trungnt@vanphongterminal.com.vn

Terminal Contact 2	
Name	Nguyen Phuong Nam / Sale Manager
Mobile Number	+84.986.866.661
Facsimile Number	+84.2583.622.887
E-mail Address	namnp@vanphongterminal.com.vn

General Information	Berth 1	Berth 2	Berth 3	Berth 4
Tugs Availability and capacity	MG1, MG2: 2,060 HP MG3: 3,200 HP	MG1, MG2: 2,060 HP MG3: 3,200 HP	MG1, MG2: 2,060 HP MG3: 3,200 HP	MG1, MG2: 2,060 HP MG3: 3,200 HP
Berth Type	Jetty	Jetty	Jetty	Jetty
Berth Length	60	74	78	107.5
Type of Bottom	Sand	Sand	Sand	Sand
Water Density at berth	1.025	1.025	1.025	1.025

Berth Dimensions	Berth 1	Berth 2	Berth 3	Berth 4
Maximum Summer Deadweight	10,000	25,000	50,000	150,000
Minimum Summer Deadweight	3,000	10,000	25,000	50,000
Maximum Berthing Displacement	13,364	31,913	61,652	175,070
Maximum Alongside Displacement	13,364	31,913	61,652	175,070
Minimum Displacement	-	13,364	31,913	61,652
Maximum Length Overall (LOA)	135	170	185	269
Minimum Length Overall (LOA)	-	135	170	185
Max Beam (meters)	19	25	31	46
Minimum Total Parallel Body Length	22	40	48	48
Minimum PBL Forward of Manifold	11	20	24	24
Minimum PBL Aft of Manifold	11	20	24	24

Air draught restriction	N/A	N/A	N/A	N/A
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Water Depth Approaches	Approach 1	Approach 2
Water Depth in Approaches	7.7	17.5
Minimum Under Keel Clearance in Approaches	0.8	-
Maximum Draught in Approaches	17.5	-
Transit on Tide (High Water, Low Water, NA)	0.8	-

Water Depth Alongside	Berth 1	Berth 2	Berth 3	Berth 4
Water Depth Alongside Berth	8	9.5	12.7	17.5
Minimum Under Keel Clearance Alongside Berth	0.8	-	-	-
Absolute Maximum Draught Alongside	-	-	-	-
Are Tides Used To Calculate Draught	0.8	N/A	N/A	N/A
Tidal range	Max 1.5m / Min 0.8m			

Extra Information and Facilities	Berth 1	Berth 2	Berth 3	Berth 4
Night Berthing/Unberthing	Possible			
Gangway	Ship			
Towage Lines	Tugs			
Manifold Normally Used	Port	Starboard	Port	Port
Any Special Manifold Requirements	Starboard	Port	Starboard	Starboard
Hoses / Loading /Discharging Arm (Number / Size)	5 x 12 inches loading arms			
Average loading/discharging rate per hour	1,200 – 3,000 CBM / hour			
Possible Multiple Cargo Operation?	Yes, 2 grade			
Ballast / Slop Reception Facilities Available	No			
Are Fuel Oil Bunkers Available	No			
Are Diesel Oil Bunkers Available	No			
Is Fresh Water Available	Yes			
Garbage Disposal Facilities	Plastic, Food Wastes, Domestic Wastes, Cooking Oil, Incinerator Ashes, Animal Carcass (es), Fishing Gear			

Garbage forbidden to land	Medicine, oil cleaning rag
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III. Ballast water exchange regulation:

ANY ballast (whether Segregated or otherwise) due for discharge into Van Phong Bay MUST meet the following minimum criteria:

- Vessels arriving with ballast due for discharge must minimize the quantity for discharge prior to arrival in the Bay, commensurate with vessel safety;
- Vessels arriving at Van Phong Bay, having previously ballasted at any river berth, must have changed that ballast prior arrival in the Bay, a minimum of 12 miles from any coastline - this change of ballast must have been entered into the vessel "Oil Record Book" and /or equivalent records.
- Vessels arriving at Van Phong Bay without current records which reflect the above information will be requested to depart the Bay and change ballast a minimum of 12 miles off the coastline BEFORE being permitted to deballast in the Bay.
- Vessels requiring to discharge ballast into the Bay are requested to retain the "bottom quantity" of ballast contained in those tanks on board, where possible and commensurate with vessel safety.

IV. Emergency contact:

No	Name of Authority	Telephone	Fax	Email address	VHF channel
1	Van Phong Port control	+84.2583.622.181	+84.2583.622.350	cangvuvanphong@gmail.com	16
2	Van Phong Pilot	+84.2583.711.114	+84.2583.711.103	hoatieunhatrang@gmail.com	16 / 9
3	Immigration office	+84.2583.590.126	+84.2583.590.124	nhatrang@ckbp.gov.vn	
4	Van Phong Customs	+84.2583.622.477	+84.2583.622.466	vp@customs.gov.vn	
5	Khanh Hoa General Hospital	+84.2583.115			
6	Khanh Hoa Fire fighting Dept	+84.2583.114			
7	Khanh Hoa Police Department	+84.2583.113			

V. Agent contact:

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AOH/Mobile: +84-913-433-161 | +84-903-557-537

PIC: Mr. Ho Duc Tho / Director

===== THANK YOU =====