

HVS



HAIVANSHIP  
[www.haivanship.com.vn](http://www.haivanship.com.vn)





We provide coal transshipment services using our own facilities, including:

- 03 buoys in Go Gia, Vung Tau, capable of accommodating vessels up to 150,000 DWT (Haivanship-BP01, Haivanship-BP04, Haivanship-BP10).
- 02 buoys in Thiang Lieng, Ho Chi Minh City, capable of accommodating vessels up to 80,000 DWT.
- 04 transshipment anchorage points, capable of accommodating vessels up to 220,000 DWT in South Cat Ba, Hai Phong.
- 03 floating cranes with the discharging rate of 15.000 tons/ day/ unit
- 05 small barges with DWT 1.500/ barge
- 04 big barges with DWT from 9.000 to 25.000/ barge

### Bv1347

Type	Bulk barge
LOA (m)	54,48
Draft (m)	4,2
Capacity (Ton)	1465
Year built	2015

### Bv1400

Type	Bulk barge
LOA (m)	54,48
Draft (m)	4,2
Capacity (Ton)	1490
Year built	2015

### Bv1413

Type	Bulk barge
LOA (m)	54,48
Draft (m)	4,2
Capacity (Ton)	1490
Year built	2015

### Bv1504

Type	Bulk barge
LOA (m)	54,48
Draft (m)	4,2
Capacity (Ton)	1490
Year built	2015

### Bv1513

Type	Bulk barge
LOA (m)	54,48
Draft (m)	4,2
Capacity (Ton)	1465
Year built	2015

## Barge Fleet



### Barge HVS 05

SPECIFICATIONS	
Year built	2007
DWT	9.850,63
Beam	26
Length	103 m
Max ddraft	5.5 m
M.E Power	2.386 KW

### Barge HVS 09

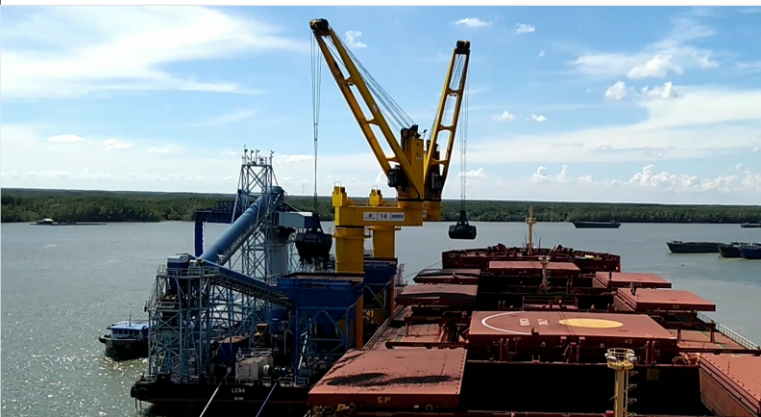
SPECIFICATIONS	
Year built	2008
DWT	9.840,14
Beam	26
Length	103 m
Max ddraft	5.5 m
M.E Power	2.386 KW

### Barge HVS 13

SPECIFICATIONS	
Year built	2002
DWT	13.500
Beam	13.8
Length	143.28 m
Max ddraft	6.0 m
M.E Power	2.427 KW

### Barge HVS 24

SPECIFICATIONS	
Year built	2023
DWT	24.640,6
Beam	27
Length	146 m
Max ddraft	8 m
M.E Power	4.413 KW



## Floating Crane Lena

### SPECIFICATIONS

• Length	87,3 m
• Breadth	24,00 m
• Depth	5,50 m
• Max draft	3,30 m
• Flag	Vietnam
• Classification	Dual Class (ABS/VR)
• Cranes maker	02 Macgregor
• Discharging rate	15k/day

## Floating Crane Fansipan

### SPECIFICATIONS

• Length	48,00 m
• Breadth	24,50 m
• Depth	4,50 m
• Max draft	2,90 m
• Flag	Vietnam
• Classification	Dual Class (ABS/VR)
• Cranes maker	Harbor Pontoon Cranes
• Discharging rate	15k/day

## Floating Crane Langbiang

### SPECIFICATIONS

• Length	50,00 m
• Breadth	24,50 m
• Depth	4,50 m
• Max draft	2,90 m
• Flag	Vietnam
• Classification	Dual Class (ABS/VR)
• Cranes maker	Harbor Pontoon Cranes
• Discharging rate	15k/day

## Buoys



Buoys Haivanship-BP01



Buoys Haivanship-BP04



Buoys Haivanship-BP10



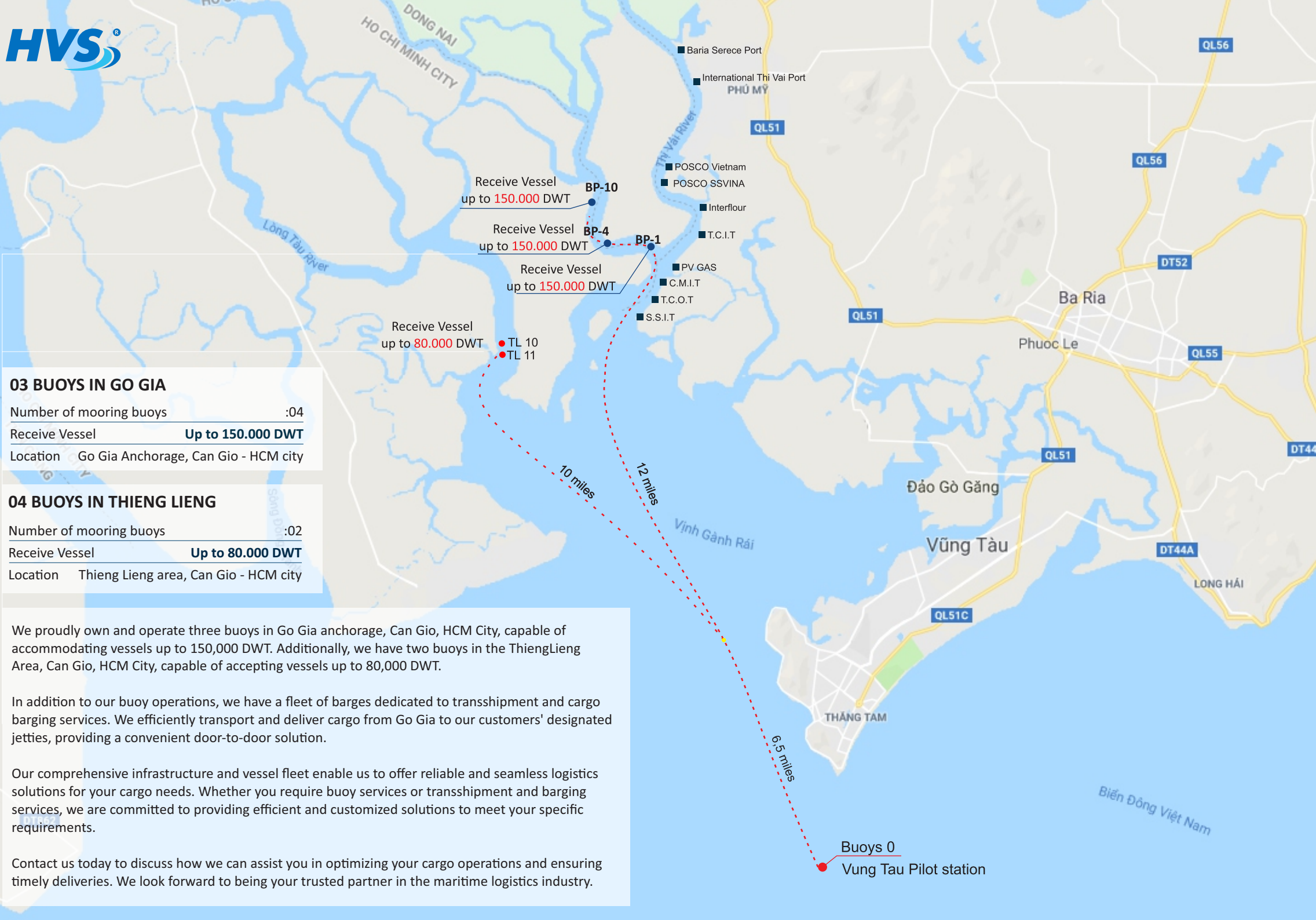
Buoys Thienglieng 10



Buoys Thienglieng 11



Coal transshipment at midstream buoys BP10 in Go Gia Area



### 03 BUOYS IN GO GIA

Number of mooring buoys	:04
Receive Vessel	<b>Up to 150.000 DWT</b>
Location	Go Gia Anchorage, Can Gio - HCM city

### 04 BUOYS IN THIENG LIENG

Number of mooring buoys	:02
Receive Vessel	<b>Up to 80.000 DWT</b>
Location	Thieng Lieng area, Can Gio - HCM city

We proudly own and operate three buoys in Go Gia anchorage, Can Gio, HCM City, capable of accommodating vessels up to 150,000 DWT. Additionally, we have two buoys in the Thieng Lieng Area, Can Gio, HCM City, capable of accepting vessels up to 80,000 DWT.

In addition to our buoy operations, we have a fleet of barges dedicated to transshipment and cargo barging services. We efficiently transport and deliver cargo from Go Gia to our customers' designated jetties, providing a convenient door-to-door solution.

Our comprehensive infrastructure and vessel fleet enable us to offer reliable and seamless logistics solutions for your cargo needs. Whether you require buoy services or transshipment and barging services, we are committed to providing efficient and customized solutions to meet your specific requirements.

Contact us today to discuss how we can assist you in optimizing your cargo operations and ensuring timely deliveries. We look forward to being your trusted partner in the maritime logistics industry.

Buoys 0  
Vung Tau Pilot station

## Coal terminal management, Operation and unloading coal

HVS provides Port Operation and Management Services at many thermal power plants such as Van Phong 1 BOT Thermal Power Plant (VPCL), Vung Ang 2 BOT Thermal Power Plant (Vapco 2), Nghi Son 2 BOT Thermal Power Plant,... Our comprehensive Port Operation and Management Services includes:

- Port safety management;
- Port facilities security service;
- Coal receiving and stevedores service;
- Coordination with shipping companies for vessel berthing/ unberthing;
- Lines handling services.
- Towage for vessel berth/unberth, escorting and channel clearance

With years of experience, HVS is a trusted partner in port operations management, ensuring the safety and security of cargoes across the supply chain.

Van Phong 1 BOT power plan (VPCL)



Vung Ang 2 BOT power plan (VAPCO)



Van Phong 1 BOT power plan (VPCL)





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