

PORT INFORMATION

MARINE REGION : III
 TERMINAL : TUKS TANJUNG PRIOK

Updated : March 2021

1. General Information

No.	Sarana Tambat	Koordinat	Kapasitas (DWT)		LOA (m)		Kedalaman (-mLWS)	
			Min	Max	Min	Max	*Kolam	Alur
1	Jetty 1	6° 6'23.00"S/106°54'15.00"E	0	1,200	0	70	5.5	7.2
2	Jetty 2	6° 6'15.00"S/106°54'15.00"E	1,200	17,000	70	180	6.25	9.5
3	Jetty 3	6° 6'05.20"S/106°54'15.30"E	17,000	30,000	0	185	8.5	12
4	Jetty 4	6° 5'57.70"S/106°54'15.50"E	17,000	30,000	0	185	9	13

Note : Batimetry December 2020

2. Peta Laut

- Indonesia, No. : 85
- Inggris, No. : 933, 2056 & 1653A

3. Operator

- : MARINE TUKS TANJUNG PRIOK
- Alamat : Jl. Jampela No. 1 Tg. Priok, Jakarta 14310

- No. Telepon : 021 - 4356941
- No. Facsimile : -
- E-mail : ops.marinesndreg2@pertamina.com

4. ISPS Code

- : Comply
- SoCPF : 24 Juli 2019
- PFSO : Fadli Andar (021)43923330

5. Local Time Zone

- : GMT +7

6. Waktu Operasi

- : 24 Hours

7. Status Perairan

- : Wajib Pandu
- Pandu : Pelindo

8. Area Berlabuh

- Di ambang luar : -
- Di ambang dalam : 06° 03' 26"S-106° 54' 31"E
- Menunggu pandu laut : -
- Menunggu pandu bandar : 06° 03' 26"S-106° 54' 31"E

9. Pasang Surut

- Tunggang Pasut Maksimum (m) : 1.1

10. Arus

- Air Pasang : Arah 45°-50° Kecepatan 0.3 Knots
- Air Surut : Arah 230° Kecepatan 1.1 knots

11. Jenis Dasar Laut

- : Pasir dan Lumpur

12. Bahaya Navigasi

- : Tidak ada

13. Pejabat Pelabuhan

- KSOP / KUPP : Syahbandar Utama Tanjung Priok
- Alamat : Jl. Padamarang No. 4 Tanjung Priok Jakarta Utara 14310
- Telephone : (021)43931364
- Bea cukai : KPPBC Tipe Madya Pabean A Marunda
- Alamat : Jl. Lampung Blok C2 No.10, KBN Marunda, Jakarta Utara
- Telephone : (021)44853751

- Imigrasi : Kantor Imigrasi Tanjung Priok
 - Alamat : Jl. Melati No.124 A, Koja, Jakarta Utara
- Telephone : (021)43934911
- Kesehatan pelabuhan : Kantor Kesehatan Pelabuhan Kelas I Tanjung Priok
 Alamat : Jl. Nusantara No.2, Tanjung Priok, Jakarta Utara
 - Telephone : (021)43931045
- Polisi perairan : Satpolair Polres Tanjung Priok
 - Alamat : Jalan RE Martadinata 1 No. 1 Tanjung Priok, Jakarta Utara
 - Telephone : (021)43931019
- Badan Usaha Pelabuhan : PT. Pelabuhan Indonesia II Cabang Tanjung Priok
 - Alamat : Jl.Raya Pelabuhan No.8 Tanjung Priok Jakarta 14312
 - Telephone : (021)4367505
14. Fasilitas Kapal Kecil Ringan (KKR) : Tug Boat :
 - Jumlah : 4 unit
 - Status : Milik & Sewa
 Mooring Boa : 3 unit
 : Fire Boat : 2 unit
15. Alat Pemadam Api : Available
16. Alat Penanggulangan Tumpahan Minyak : Pangkalan LLP : Available
- | No. | Jenis | Jumlah |
|-----|------------------------|-----------------|
| 1 | Open Sea Boom | 200 m |
| 2 | Harbour Boom | 1300 m |
| 2 | Oil Skimmer | 3 unit |
| 3 | Oil Spill Dispersant | Available liter |
| 4 | Oil Dispersant Pump | 3 unit |
| 5 | Oil Sorbent | Available box |
| 6 | Oil Containment Bag | 3 unit |
| 7 | Rubber Inflatable Boat | 3 unit |
17. Layout Dermaga : Available (Terlampir)
18. Komunikasi Radio
 - Radio UHF : N/A
 - Radio VHF : Ch 9 & Ch 16
19. Fasilitas Air Tawar : Available Via Pipeline
20. Fasilitas Bunker : Available
21. Shore Reception Facility : NA
22. Fasilitas Crane : Overhead Crane Kap. 10 Ton
23. Penumpukan Barang : Gudang
24. Penampungan Sampah dari Kapal (Garbage) : NA
25. Transportasi
 - Bandara : Bandara Internasional Soekarno Hatta, Jarak 20 K
 Terminal bus : Terminal Bus Tanjung Priok, Jarak 2 km
 - Stasiun : Stasiun KA Tj. Priok, Jarak 2 KM. Stasiun KA Gambir Jarak 8 KM
 - Pelabuhan umum : Pelabuhan Umum Tanjung Priok, Jarak 2 KM
26. Rumah Sakit / Klinik : RSUD Koja, Jarak 300 m
27. Fasilitas Perlengkapan Barang & Makanan di Kapal (Ship Chandler) : Tersedia Pasar dan Toko

LAMPIRAN



Jenis Cargo Terminal : TUKS TANJUNG PRIOK

Tabel Jenis Cargo

No.	Sarana Tambat	Jenis Cargo																	
		Premium	P - Lite	P - Max	P - Turbo	Kerosene	Solar	Avtur	MFO	Bio Solar	Pertadex	LPG	Ashpalt	HOMC	LSWR	Crude	NAPTHA	Fame	General Cargo
1	Jetty 1	-	-	-	-	-	√	-	√	√	-	-	-	-	-	-	-	√	-
2	Jetty 2	-	-	-	-	√	√	-	√	-	-	√	-	-	√	-	-	√	-
3	Jetty 3	√	√	√	-	√	√	-	√	-	-	√	-	-	-	-	-	√	-
4	Jetty 4	√	√	√	√	√	√	-	√	-	-	√	-	-	-	-	-	√	-
5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Tabel Flow Rate

No.	Sarana Tambat	Flow Rate																
		Premium (KL/jam)	P - Lite (KL/jam)	P - Max (KL/jam)	P - Turbo (KL/jam)	Kerosene (KL/jam)	Solar (KL/jam)	Avtur (KL/jam)	MFO (KL/jam)	Bio Solar (KL/jam)	Pertadex (KL/jam)	LPG (MT/jam)	Ashpalt (KL/jam)	HOMC (KL/jam)	LSWR (KL/jam)	Crude (KL/jam)	NAPTHA (KL/jam)	Fame (KL/jam)
1	Jetty 1	-	-	-	-	-	250	-	250	250	-	-	-	-	-	-	-	-
2	Jetty 2	-	-	-	-	-	1000	-	1000	-	-	1000	-	-	400	-	-	100
3	Jetty 3	1000	1000	1000	-	1000	1000	-	1000	-	-	1000	-	-	-	-	-	100
4	Jetty 4	1000	1000	1000	700	1000	1000	-	1000	-	-	1000	-	-	-	-	-	100
5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

LAMPIRAN



Tabel Pressure		Pressure (Kg/cm ²)																
No.	Sarana Tambat	Premium	P - Lite	P - Max	P - Turbo	Kerosene	Solar	Avtur	MFO	Bio Solar	Pertadex	LPG	Ashpalt	HOMC	LSWR	Crude	NAPTHA	Fame
1	Jetty 1	-	-	-	-	-	7	-	7	-	-	-	-	-	-	-	-	-
2	Jetty 2	-	-	-	-	-	12	-	12	-	-	12	-	-	4	-	-	3
3	Jetty 3	12	12	12	-	12	12	-	12	-	-	12	-	-	-	-	-	3
4	Jetty 4	12	12	12	7	12	12	-	12	-	-	12	-	-	-	-	-	3
5	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

LAMPIRAN



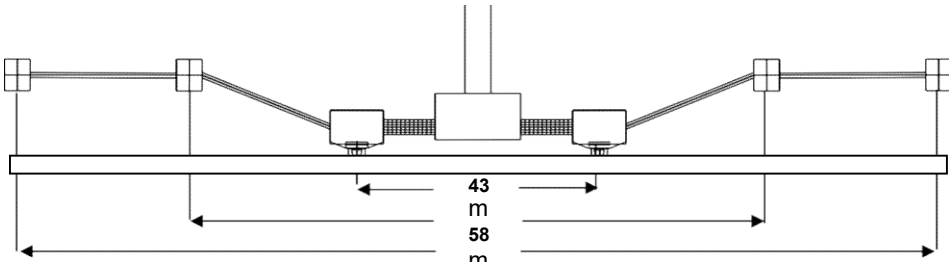
Tabel Sarana Bantu Navigasi Pelayaran

No.	Tipe	Koordinat	
		Lat	Long
1	Rambu Suar (Buoy)	06°02'17" S	106°53'03" E
2	Rambu Suar (Buoy)	06°02'48" S	106°52'36" E
3	Rambu Suar (Buoy)	06°02'48"S	106°53'12" E
4	Rambu Suar (Buoy)	06°03'13" S	106°52'16" E
5	Rambu Suar (Buoy)	6°03'29" S	106°52'53" E
6	Rambu Suar (Buoy)	6°03'29" S	106°53'03" E
7	Rambu Suar (Buoy)	06°04'06" S	106°52'25" E
8	Rambu Suar (Buoy)	06°04'06" S	106°52'37" E
9	Rambu Suar (Buoy)	06°4'06"S	106°53'12" E
10	Rambu Suar (Buoy)	06°4'04"S	106°53'51" E
11	Rambu Suar (Buoy)	06°4'22"S	106°52'34" E
12	Rambu Suar (Buoy)	06°4'35"S	106°52'20" E
13	Rambu Suar (Buoy)	06°4'39"S	106°52'25" E
14	Rambu Suar (Fixed)	06°4'40"S	106°52'28" E
15	Rambu Siang (Fixed)	06°4'49"S	106°52'46" E
16	Rambu Siang (Fixed)	06°4'50"S	106°53'00" E
17	Rambu Siang (Fixed)	06°5'22"S	106°52'20" E
18	Rambu Siang (Fixed)	06°5'27"S	106°52'25" E
19	Rambu Suar (Buoy)	06°5'31"S	106°53'12" E
20	Rambu Siang (Fixed)	06°5'40"S	106°53'17" E
21	Rambu Suar (Buoy)	06°5'32"S	106°53'47" E
22	Rambu Suar (Buoy)	06°5'31"S	106°53'47" E
23	Rambu Suar (Fixed)	06°5'40"S	106°52'45" E
24	Rambu Siang (Fixed)	06°5'46"S	106°52'55" E
25			
26			
27			
28			
29			
30			

Dokumen Kapal

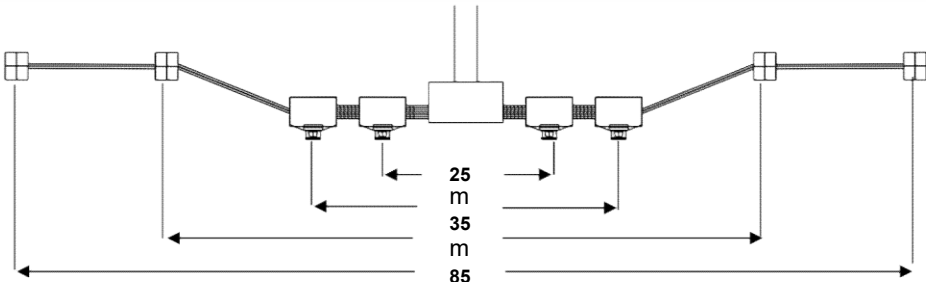
- Wreck Removal Document
- International Load Line Certificate
- International Oil Pollution Prevention Certificate
- International Air Pollution Prevention Certificate
- CLC Certificate
- Hull (Class)
- Machinery (Class)
- Safety Construction
- Safety Equipment
- Safety Radio
- International Prevention Certificate for the Carriage of Noxious Liquid Substance in Bulk
- Inflatable Life Raft Certificate
- Sertifikat PMK
- Certificate of Nationality Seacom
- Minimum Safe Manning Certificate
- International Sewage Pollution Prevention Certificate
- Surat Ukur Kapal
- Derrating Certificate
- Last Port Clearance
- Crew List

Arrangement PMB I



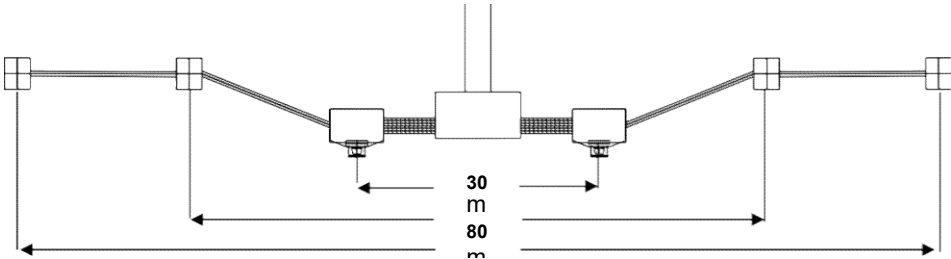
Mooring Arrangement					
Headline	Breastline	Springline	Springline	Breastline	Sternline
3	2	2	2	2	3

Arrangement PMB II



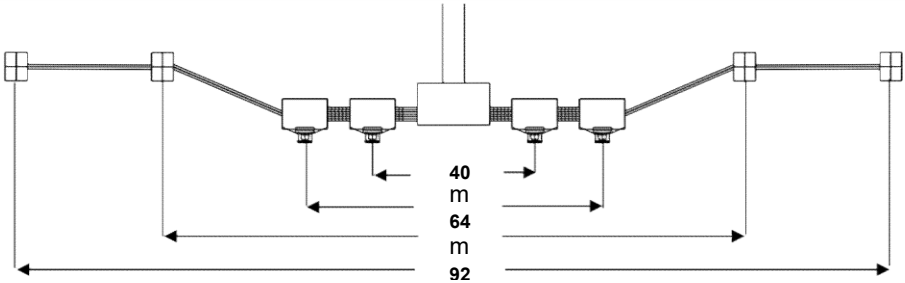
Mooring Arrangement					
Headline	Breastline	Springline	Springline	Breastline	Sternline
3	2	2	2	2	3

Arrangement PMB III



Mooring Arrangement					
Headline	Breastline	Springline	Springline	Breastline	Sternline
3	2	2	2	2	3

Arrangement PMB IV



Mooring Arrangement					
Headline	Breastline	Springline	Springline	Breastline	Sternline
3	2	2	2	2	3