



Port Information

2023

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1. GENERAL INFORMATION

We are part of PT. Pertamina (Persero) located in Wayame, Ambon – Maluku. The Terminal is named Integrated Terminal Wayame and classified as a Private Port and as such all its operations are subject to rules, regulations and laws established by the Directorate General of Seacommunications and the Government of the Republic of Indonesia.



Our Address is :

Integrated Terminal Wayame

Jl. Ir Putuhena km 24, Kelurahan Wayame, Kecamatan Teluk Ambon,
Kota Ambon, Maluku – Indonesia. Telp : (+62 911) 310087

The Port Information was prepared to make ship crews familiar with our facility in order to maintain a safe work environment. Please do not hesitate to contact the Terminal Management on any query you may still have after reading this booklet or regarding other items not included in this booklet.

2. PORT SERVICES

2.1 Agency Services

PT. Pertamina Trans Kontinental – Port Wayame

Att: Faisal Padja / Nano Sopamena

+62 812 55122 899 / +62 811 4709 682

Jl. Ir Putuhena km 24, Kelurahan Wayame, Kecamatan Teluk Ambon, Kota Ambon,
Maluku – Indonesia

email : faisalspadja78@yahoo.co.id / nano_sopamena@yahoo.co.id

2.2 Fresh Water Services :

PT. Pertamina Energy Terminal - Wayame

Att : Mario Nunumette / +62 811 474 440

Jl. Ir Putuhena km 24, Kelurahan Wayame, Kecamatan Teluk Ambon, Kota Ambon,
Maluku – Indonesia

email : mariopktwayame@gmail.com

3. TECHNICAL INFORMATION

- | | | |
|------------------------------|---|---|
| a. BA Chart | : | 930, 3240, 3241 |
| b. Peta Laut Indonesia | : | 398 |
| c. Local Time | : | GMT + 9 |
| d. Terminal Working Time | : | 24 hours per day, 7 days per week |
| e. Pilotage | : | Pilotage is compulsory and is available 24 hours per day |
| f. Anchorage Position | : | Lat 3°40'10.8798" S / Long 128°09'16.7728" E
Lat 3°40'3.3372" S / Long 128°09'38.3471" E
Lat 3°40'22.0462" S / Long 128°09'47.4066" E
Lat 3°40'31.1478" S / Long 128°09'26.7172" E |
| g. Seabed Condition | : | Sand Bottom |
| h. Pilot Boarding Ground | : | Lat 3°43'56.8997" S / Long 128°06'51.2809" E |
| i. Port Communication | : | " Pertamina Operation " VHF Channel 09 (156.450 MHz),
telp (+62 911) 310087 |
| j. Maximum Sailing Draft | : | - 20 mLWS |
| k. Highest astronomical tide | : | 2,3 m |
| l. Maximum Current Velocity | : | 3 Knot (both side) |
| m. ISPS Code | : | Comply |
| n. Shore Reception Facility | : | Available (Garbage Only) |

4. JETTY INFORMATION

4.1 JETTY LAYOUT & CAPACITY



a. Jetty 1

Position : Lat 03° 39' 50.00" S / Long 128° 10' 35.84" E
 Lat 03° 39' 50.37" S / Long 128° 10' 34.57" E
 Lat 03° 39' 48.81" S / Long 128° 10' 34.85" E

Max Capacity : 6.500 DWT
 Max LOA : 100 m
 Min LOA : 60 m
 Max Draft : -10 mLWS
 Cargo Services : Peralite, Pertamina, Kerosene, Solar / Biosolar, Avtur
 Bunker Supply : Available (Biosolar)
 Fresh Water Supply : Available

b. Jetty 2

Position : Lat 03° 39' 52.21" S / Long 128° 10' 27.73" E
 Lat 03° 39' 51.70" S / Long 128° 10' 29.60" E
 Lat 03° 39' 43.43" S / Long 128° 10' 25.42" E

Max Capacity : 35.000 DWT
 Max LOA : 200 m
 Min LOA : 80 m
 Max Draft : -15 mLWS
 Cargo Services : Peralite, Pertamina, Kerosene, Solar / Biosolar, Avtur, LSFO, FAME
 Bunker Supply : Available (Biosolar, LSFO)
 Fresh Water Supply : Available

c. Jetty 3

Position : Lat 03° 39' 51.78" S / Long 128° 10' 19.12" E
 Lat 03° 39' 52.14" S / Long 128° 10' 17.80" E
 Lat 03° 39' 47.78" S / Long 128° 10' 17.34" E

Max Capacity : 6.500 DWT
 Max LOA : 95 m
 Min LOA : 60 m
 Max Draft : -8 mLWS
 Cargo Services : Peralite, Pertamina, Kerosene, Solar / Biosolar, FAME,
 Bunker Supply : Available (Biosolar)
 Fresh Water Supply : Available

d. Jetty 4

Position	: Lat 03° 39' 56.09" S / 128° 10' 12.67" BT Lat 03° 39' 56.71" S / 128° 10' 10.73" BT Lat 03° 39' 54.66" S / 128° 10' 14.17" BT Lat 03° 39' 48.41" S / 128° 10' 17.02" BT Lat 03° 39' 48.34" S / 128° 10' 16.89" BT
Max Capacity	: 6.500 DWT
Max LOA	: 100 m
Min LOA	: 60 m
Max Draft	: -11,5 mLWS
Cargo Services	: LPG, Peralite, Solar / Biosolar, Avtur
Bunker Supply	: Available (Biosolar)
Fresh Water Supply	: Not Available

5. PORT SECURITY

Integrated Terminal Wayame is in compliance with the International Ship and Port Facility Security Code (ISPS Code). Therefore the PAN (Pre-Arrival Notification) Document - ISPS Code Form has to be filled in by Master Vessel and shall return the completed Form at least 24 Hours prior to the Vessel arrival for approval of PFSO Officer (*see Appendix-A*).

Integrated Terminal Wayame will provide the PAN (Pre-Arrival Notification) - ISPS Code Form document in a digital format.

On demand of the Vessel, a Declaration of Security will be provided by IT Wayame.

Contact Person

Port Facility Security Officer (PFSO)

Yusept Eko Santoso

+62 812 1561 2485

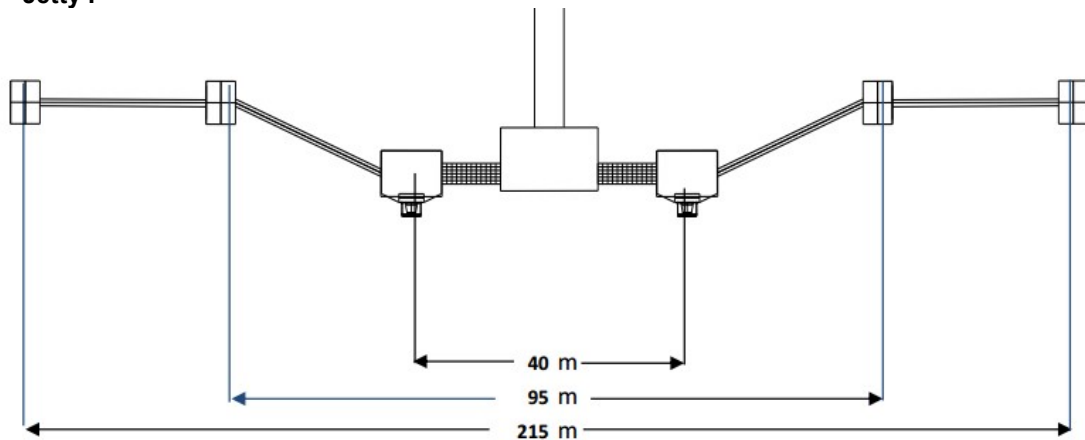
email : yusept.eko@pertamina.com

6. TUG ASSIST & SMALL CRAFT

- Assist Tugboat : 2 units by PT. Pelindo. Tugs should be ordered through the Ship Agent
- Mooring Boat : 2 units
- Passenger Boat : 1 unit
- Fighting Craft for Oil Spill Response : 1 unit

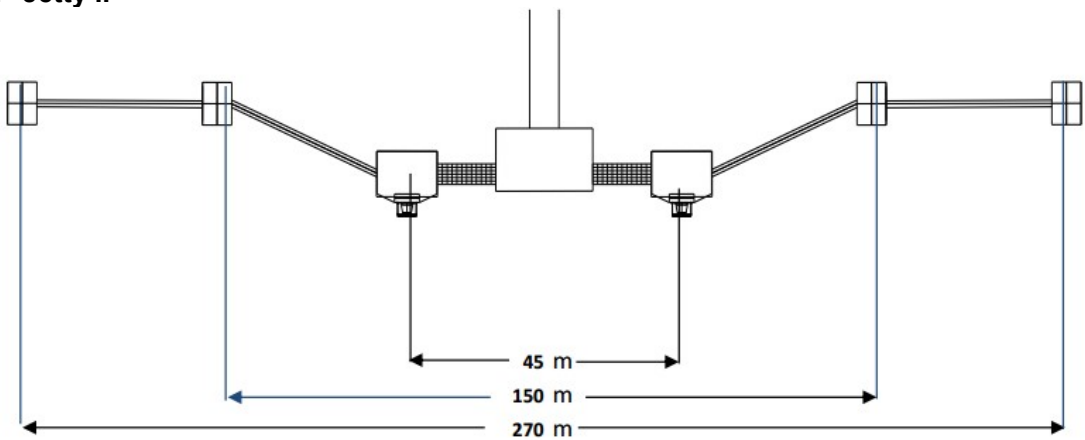
7. MOORING ARRANGEMENT

a. Jetty I



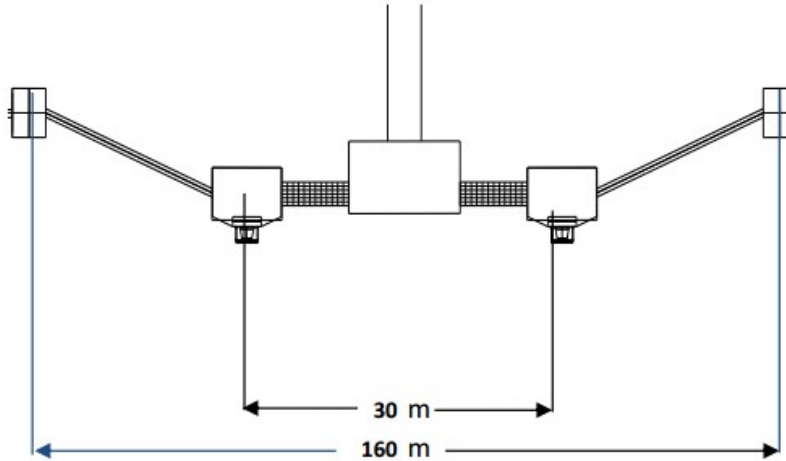
Head Line	Breast Line	Spring Line	Spring Line	Breast Line	Stern Line
2	2	1	1	2	2

b. Jetty II



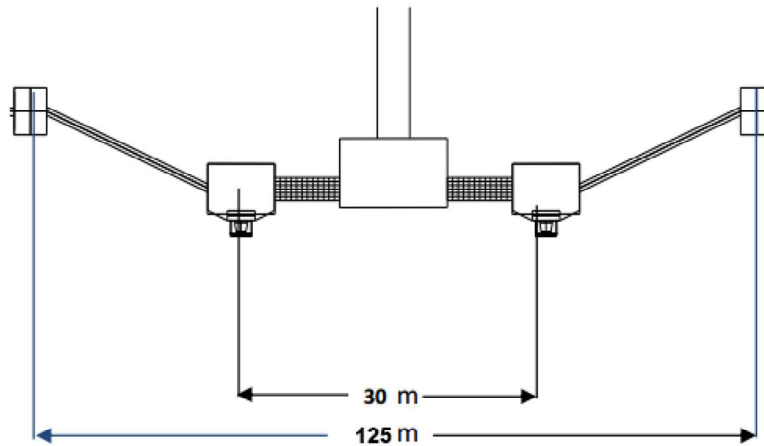
Head Line	Breast Line	Spring Line	Spring Line	Breast Line	Stern Line
2	2	2	2	2	2

c. Jetty III



Head Line	Breast Line	Spring Line	Spring Line	Breast Line	Stern Line
2	-	1	1	-	2

d. Jetty IV



Head Line	Breast Line	Spring Line	Spring Line	Breast Line	Stern Line
2	-	2	2	-	2

8. OTHER INFORMATION**8.1 Oil Spill Response Equipment**

Integrated Terminal Wayame is equipped with Oil Spill Response Equipment as follows :

No.	Name of Equipment	Qty
1	Oil Boom	1600 m
2	Oil Containment Bag	2 units
3	Oil Skimmer	4 units
4	Oil Dispersant Pump	3 units
5	Dispersant	7580 liters
6	Absorbent	-
7	Oil Spill Response Base	2 units
8	Fighting Craft	4 units

8.2 General Contacts**8.2.1 Port Authority**

Kantor Kesyahbandaran dan Otoritas Pelabuhan Kelas I Ambon
Jl. Yos Sudarso, Kompleks Pelabuhan Ambon. Kota Ambon
Telp (+62 911) 352727)

8.2.2 Custom

Kantor Pengawasan dan Pelayanan Bea dan Cukai Tipe Madya Pabean C Ambon
Jl. Pelabuhan No. 83, Kota Ambon.
Telp (+62 911) 352977 / 312312

8.2.3 Immigration

Kantor Imigrasi Kelas I TPI Ambon
Jl. Kayadoe No. 48 A, Kudamati, Nusaniwe, Kota Ambon
Telp (+62 911) 353066

8.2.4 Health Quarantine

Kantor Kesehatan Pelabuhan Kelas II Ambon
Jl.Dr. J. Leimena,Laha, Kec. Teluk Ambon, Kota Ambon
Telp (+62 911) 314762

8.2.5 Police Station

Kepolisian Sektor Teluk Ambon
Jl. Ir.Putuhena, Desa Rumah Tiga, Kecamatan Teluk Ambon, Kota Ambon,
(+62 911) 362004

8.3 Public Transportation

8.3.1 Airport

Pattimura International Airport
Jalan Dr. Leimena, Laha, Kec. Tlk. Ambon, Kota Ambon
Telp (+62 911) 323771

8.3.2 Bus Station

Terminal Mardika
Jl. Pantai Mardika, Rijali, Sirimau Kota Ambon.

8.3.3 Port of Ambon

Pelabuhan Yos Sudarso Ambon
Jl. Yos Sudarso No.1, Kota Ambon
Telp : (+62 911) 353457

8.4 Medical Services

8.4.1 Klinik Pertamina Integrated Terminal Wayame

Jl. Ir M Putuhena km 24, Wayame, Teluk Ambon, Kota Ambon
Telp (+62 911) 310087

8.4.2 Siloam Hospital

Jl. Sultan Hasanudin, Hative Kecil, Kec. Sirimau, Kota Ambon
Telp (+62 911) 3811900

8.4.3 RSUP Dr J Leimena

Jln. R. Suprpto No 123, Rumah Tiga, Kec Teluk Ambon, Kota Ambon
Telp (+62 911) 3687000

9. APPENDIX

APPENDIX A- PRE ARRIVAL NOTIFICATION



PRE - ARRIVAL NOTIFICATION OF SHIP SECURITY

PEMBERITAHUAN AWAL KEDATANGAN KEAMANAN KAPAL PORT: WAYAME – PT PERTAMINA (PERSERO)

- 1). Name of Ship :
Nama Kapal
- 2) IMO No.:
No. IMO
- 3). Call Sign:
Tanda Panggil
- 4). Type of Ship :
Tipe Kapal
- 5) GT :
Berat Kotor
- 6). Flag :
Bendera
- 7). No. of Crew :
Jumlah Kru
- 8). Estimate Time Arrival :
Perkiraan Waktu Tiba
- 9). Purpose of Call : Loading/Discharging/Bunkering/Shipyard/Others *
Maksud kedatangan : Muat/Bongkar/Bunker/Docking/lainnya
If others, please specify purpose :
Jika lainnya, tuliskan maksudnya
.....
- 10). Name of Anchorage or Port Facility your ship is bound for :
Nama daerah lego jangkar atau Fasilitas Pelabuhan tempat kapal anda akan berada
.....
- 11). Name of Agent in Indonesia :
Nama agen di Indonesia
.....
Telp : Fax :
- 12). Does your ship possess a valid International Ship Security Certificate (ISSC) ? **YES / NO** *
Apakah kapal anda memiliki International Ship Security Certificate (ISSC)
If "YES", give details in Q12 and Q13.
Jika "YA", berikan rincian pada pertanyaan 12 dan 13
.....
- 13). Date of expiry of the ISSC :
Masa akhir berlaku ISSC
- 14). Name of issuing authority for the ISSC :
Name instansi berwenang yang mengeluarkan ISSC
.....

- 15). Current security level of the ship :
Tingkat keamanan kapal saat ini
-

- 16). Last 10 ports of call (w.e.f. from 1 Juli 04), including arrival/departure dates and the security level at which the ship operated at these ports where it has conducted a ship/port interface.
10 pelabuhan terakhir yang dikunjungi (terhitung sejak tanggal 1 Juli 04), termasuk tanggal kedatangan/keberangkatan dan tingkat keamanan saat kapal dioperasikan pada port tersebut dimana telah terjadi interaksi kapal/pelabuhan.

Port Pelabuhan	Arrival Kedatangan	Departure Keberangkatan	Security Level Tingkat Keamanan
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			

- 17). Were there any special or additional security measures taken during any ship/port interface at the ports mentioned in Q16? **YES / NO ***
*Apakah ada tindakan keamanan khusus atau tambahan yang diambil selama interaksi pada Pelabuhan sebagaimana dimaksud pada pertanyaan 16? **YA/TIDAK ****
If "YES", give details :
Jika "YA", jelaskan
-

- 19). Were there appropriate ship security measures maintained during any ship-to-ship activity interface at the ports mentioned in Q16? **YES / NO ***
*Apakah ada tindakan keamanan yang pantas digunakan selama kegiatan interaksi kapal-ke-kapal pada pelabuhan sebagaimana dimaksud pada pertanyaan 16? **YA / TIDAK****
If "YES", give details :
Jika "YA", jelaskan
-

SIGNATURE OF OWNER/AGENT/MASTER/CSO :

.....
Tandatangan Nakhoda/Pemilik/Agen/Nakhoda/Cso

NAME OF MASTER/OWNER/AGENT /MASTER/CSO:

.....
Nama Nakhoda/Pemilik/Agen/Nakhoda/Cso

TANGGAL :
Tanggal

TIME :
Waktu

PRESENT POSITION (Latitude) : N/S (Longitude) : E
Posisi Sekarang

APPENDIX-B JETTY EVACUATION ROUTE & MUSTER POINT

