KEMENTERIAN PERHUBUNGAN
DIREKTORAT JENDERAL PERHUBUNGAN LAUT
GEDUNG KARYA LT. 12 s/d 17

JL. MEDAN MERDEKA BARAT No. 8
JAKARTA - 10110

TEL. : 3811308, 3505006, 3813269, 3447017
3842440
Pst. : 4213, 4227, 4209, 4135

TLX : 3844492, 3458540
Fax. : 3811786, 3845430, 3507576

REKOMENDASI
PERPANJANGAN IZIN STASIUN RADIO KAPAL LAUT
No. NV. 101 / 194 / 26 / DV - 2014

Untuk memenuhi ketentuan Pasal 11 Undang-Undang No.36 Tahun 1999 tentang Telekomunikasi dan Peraturan Radio Internasional Telecommunication Union (ITU) Geneva yang berlaku saat ini serta memperhatikan :
1. Surat Permohonan dari PT. PERTAMINA (PERSERO) No. 334/F30320/2014 tgl 08 Oktober 2014.
2. Foto copy Izin DITJENSDPPI No. 5880/L/SDPPI/2013.

dapat diberikan Perpanjangan Izin Stasiun Radio Kapal Laut kepada :

Nama Kapal Laut	Tanda Panggilan	MMSI	I M N	G.T	Pemilik Kapal / Alamat / No. Telp	Jenis Kapal	Jenis Dns & Jam Krj	AAIC
MT. MENGGALA P.34	YDMR	525 008 002		2660	PT. PERTAMINA (PERSERO) Jl. Yos Sudarso 32-34 Tg.Priok Jakarta Telp.(021) 4301086	MT	HX	IA-08

Perangkat	Diskripsi Perangkat (Merk/Type No.Serie)	Daya	Kelas Emisi	Frekuensi (kHz atau MHz)
Transmitter / Transceiver :				
1. SSB/MF/HF	JRC JSS-296 S/N. BS 73777	100 W	J3E;H3E	1.6-27.5 MHz
2. VHF	JRC JHS-770 S S/N. BK. 11869; 70	25 W	F3E	(156-174 MHz) Ch.01-28;60-88
Perangkat lainnya :				
1. INMARSAT C	JRC JUE - 85C S/N. GR 12640			1626.5 – 1645.5 MHz
2. NAVTEX	JRC NCR-300A S/N. GD. 16669		F1B	518 kHz
3. TWO WAY	JRC JHS – 7 S/N. BH. 65060; 61; 62		G3E; F3E	156 – 174 MHz
4. EPIRB COSPAS SARSAT	JRC JQE – 103 S/N. GP. 40124			406 MHz
5. RADAR TRANSPONDER	TAIYO MUSEN TBR – 300 S/N. 3620115; 116			9200-9500 MHz

Peringatan :
1. Distress and Safety Traffic by Radio Telephony
   2182; 4125; 6215; 8291; 12290; 16420 kHz dan 156.800 MHz
2. Distress and Safety Calls Using DSC
   2187.5; 4207.5; 6312; 8414.5; 12577; 16804.5 kHz dan 156.525 MHz
3. Distress and Safety Traffic Using NBDP
   2174.5; 4177.5; 6268; 8376.5; 12520; 16695 kHz
4. Stasiun Radio Kapal Laut harus dioperasikan oleh Operator Radio minimal yang berijazah GOC.
5. **Penggunaan frekuensi tidak sesuai peruntukannya diancam Sanksi Pidana (Pasal 33 Jo. Pasal 53 Undang-Undang No.36 Tahun 1999 tentang Telekomunikasi).**
6. Harus melengkapi List of Coast Stations, List of Ship Station dan Log Book GMDSS.
7. Rekomendasi ini berlaku sampai dengan terbitnya Izin Stasiun Radio Kapal.

Jakarta, 2014

A.n. DIREKTUR JENDERAL PERHUBUNGAN LAUT
DIREKTUR KENAVIGASIAN
PH. KEPALA SUB DIT TELEKOMUNIKASI PELAYARAN

Drs. POEAN RINDOYO
Penata Tk.I (III/d)
NIP. 19630830 198401 1 001

KEMENTERIAN KOMUNIKASI DAN INFORMATIKA

DITJEN SUMBER DAYA DAN PERANGKAT POS DAN INFORMATIKA

IZIN STASIUN RADIO KAPAL LAUT
SHIP STATION LICENSE

No : **5880 /L/SDPPI/2013**

Tanggal Berlaku / Period of validity: **31 DESEMBER 2013** s/d **30 DESEMBER 2014**

Berdasarkan Undang-undang nomor 36 tahun 1999 tentang Telekomunikasi dan Peraturan Radio Internasional yang terkait dengan Konstitusi dan Konvensi International Telecommunication Union yang berlaku saat ini, otorisasi diterbitkan untuk instalasi dan penggunaan perangkat radio tersebut dibawah ini

In accordance with Telecommunication Act no. 36 year 1999, and with the Radio Regulation which complement the Constitution and the Convention of the International Telecommunication Union now in force, this authorization is herewith issued for the installation and for the use of the radio equipment described below:

Nama Kapal Name of Ship	Tanda Panggil Call Sign	Pemilik Kapal Owner of Ship	MMSI	Alamat Address	Kota City	Jenis Dinas dan Jam Kerja Service and Operation Hours	AAIC
MT. MANGGALA P.34	YDMR	PT. PERTAMINA (PERSERO)	525008002	JL. YOS SUDARSO 32-34 TG PRIOK JAKARTA	JAKARTA	HX	IA 08

Perangkat Equipment	Tipe/No Seri Type/Serial No.	Daya Power	Kelas Emisi Class of Emission	Frekuensi Frequencies
Pemancar HF HF Transceiver	JRC JSS - 296 No. BS.73777	100 W	J3E;H3E	SEMUA FREKUENSI MARITIM DALAM RANGE 1.6 - 27.5 MHz
Pemancar VHF VHF Transceiver	JRC JHS - 770 S S/N. BK 11869;70	25 W	F3E	156.025 - 157.425 MHz 160.625 - 162.000 MHz CH : 01 - 28 ; CH : 60 - 88
Perangkat lainnya Other equipment	INMARSAT C JRC JUE - 85 C No. GR.12640	-	-	1626.5 - 1645.5 MHz
	NAVTEX JRC NCR - 300 A No. GD.16669	-	F1B	518 kHz
	TWO WAY JRC JHS - 7 No. BH.65060;61;62	-	G3E,F3E	156.025 - 157.425 MHz 160.625 - 162.000 MHz
	EPIRB COSPAS SARSAT JRC JQE-103 No. GP.40124	-	-	406 MHz
	SART TAIYO MUSEN TBR-300 No. 3620115;116	-	-	9200 - 9500 MHz

Catatan Rekomendasi Recommendation Note	Ditjen Perhubungan Laut, KEMHUB NA. 101/118/11/D.V.2012 12 SEPTEMBER 2012
Penggunaan Frekuensi Harus Sesuai Dengan	Appendix 15;17;18 RR S5 ; S52 ITU-R M.541-8 Annex 5 PERMEN KOMINFO No.29/2009

A.n DIRJEN SUMBER DAYA DAN PERANGKAT POS DAN INFORMATIKA,
DIREKTUR OPERASI SUMBER DAYA,

DIRECTOR GENERAL OF RESOURCES MANAGEMENT, EQUIPMENT FOR POSTS AND INFORMATIC USE,
DIRECTOR OF RESOURCES MANAGEMENT,

RACHMAT WIDAYANA

client 922
8

PSN

Bekasi, 23 Februari 2011

No: 0056/FAX/ISAT-C/II/2011

Kepada Yth.
PT. Pertamina (Persero)
u.p. Bapak Todo Pasaribu
Jl. Yos Sudarso No. 32-34 Tanjung Priok
Jakarta Utara, DKI 14320
Telp : 021-4301086
Faks: 021-4301492

Perihal: **Notifikasi Aktivasi Inmarsat Mini-C**

Dengan hormat,

Sehubungan dengan permohonan Aktivasi terminal Inmarsat Mini-C, maka dengan ini kami informasikan bahwa layanan tersebut telah kami aktifkan dengan data sebagai berikut :

Nama Pemohon	:	PT. Pertamina (Persero)
Alamat	:	Jl. Yos Sudarso No. 32-34 Tanjung Priok Jakarta Utara, DKI 14320
Sistem	:	Inmarsat Mini-C
Manufacturer	:	THRANE AND THRANE A/S
Model	:	MINI-C TT-3000SSA
Aplikasi	:	Maritime
Call Sign	:	YDMR
Nama Kapal	:	MT. MANGGALA P.34
ISN	:	4TT0917AAB9D
IMN	:	452501954
Billing	:	IA-08
Status	:	Telah diaktivasi di Inmarsat pada tanggal 22 Februari 2011.

Dapat melayani Bapak merupakan suatu kehormatan bagi kami. Atas perhatian dan kepercayaannya kami ucapkan terima kasih.

Hormat kami,

PT. PASIFIK SATELIT NUSANTARA

Chris Harmawan
Service Provisioning Sub Dept. Head

PT. Pasifik Satelit Nusantara
Gedung Kantor Taman A9 Unit C3 - C4
Jl. Mega Kuningan Raya Lot 8/9 No. 9 Kawasan Mega Kuningan Jakarta 12950, Indonesia
Phone : (+62-21) 576-2292 • Fax : (+62-21) 576-2290 • E-mail:psn@psn.co.id

JRC Japan Radio Co., Ltd.

SHORE-BASED MAINTENANCE AGREEMENT

Japan Radio Co.,Ltd. with its principal office at 30-16, Ogikubo 4-chome, Suginami-ku,Tokyo 167-8540, JAPAN (hereinafter called JRC), agrees with

PT. PERTAMINA (PERSERO)

(hereinafter called Ship Company), to provide the services relating to shore-based maintenance upon the terms and provisions shown below and on the reverse side here of "TERMS AND PROVISIONS OF AGREEMENT",

1. This Agreement is made to comply with 1988 amendments of the 1974 SOLAS convention for GMDSS, regulation 15.
2. SUMMARY OF AGREEMENT VESSEL (Agreement No. : 2QSS-4090)
   (1) Name of Vessl : MENGGALA/PERTAMINA 34
   (2) Call Sign /IMO No. YDMR 8211289
3. EQUIPMENTS FOR SHORE-BASED MAINTENANCE
   (1) Partriculars of equipments for shore-based maintenance shall be restricted to only JRC model and are set out in the schedule A attached hereto (hereinafter called the "Equipment").
   (2) Ship Company shall not, without written notice in advance, adjust, alter, or interfere in any way whatsoever with Equipment or any part thereof and shall be responsible for any loss or damage so caused.
4. PAYMENTS
   Ship company agrees to pay to JRC in accordance with Clause 2 on the reverse side.
5. DATE OF COMMENCEMENT OF AGREEMENT : 09/10/2013 (mm / dd / yyyy)
6. DATE OF EXPIRY OF AGREEMENT : 09/09/2018 (mm / dd / yyyy)

IN WITNESS WHEREOF, the parties hereto have caused this agreement and duplicate to be signed and sealed by their duly authorized officers or representative on the date first above written.

Accepted and Agreed DATE : 08/26/2013 (mm / dd / yyyy)

SHIP COMPANY

Name Asis Wiyanto

PT.PERTAMINA (Persero)

Address Jl.Yos Sudarso 32-34

Signature

Name & Title Manager

Japan Radio Co.,Ltd.
Marine Electronics Division
30-16, Ogikubo 4-chome,
Suginami-ku, Tokyo 167-8540
TEL : +81-3-3779-1821
FAX : +81-3-3779-1826
E-mail : gmdss@jrc.co.jp

A. Shimada

A Shimada
Deputy Manager / QRC Team

THE LIST OF EQUIPMENT FOR SHORE-BASED MAINTENANCE

NAME OF VESSEL : **MENGGALA/PERTAMINA 34** CALL SIGN : **YDMR**

* Fill boxes with applicable equipments or "NIL" if not installed

1. PRIMARY SYSTEM

(1) VHF RADIO INSTALLATION

EQUIPMENT	MODEL	Q'TY	SER No.,	MANUFACTURER
VHF RADIO TELEPHONE WITH DSC	JHS-770S	1	BK11869	JRC
DSC WATCH RECEIVER				

(2) MF/HF RADIO INSTALLATION

JSS-296	1	BS73777	JRC

*BUILT-IN DSC, NBDP

(3) INMARSAT-C SHIP EARTH STATION

JUE-85C	1	GR12640	JRC

2. FACILITIES FOR SHIP EARTH STATION OF MARITIME SAFETY INFOMATION

(1) NAVTEX RECEIVER

NCR-300A	1	GD16669	JRC

(2) EGC RECEIVER (IF BUILT IN INMARSAT-C : Please see item 1-(3) or item 6)

(3) HF DIRECT-PRINTING RADIO TELEGRAPH RECEIVER THIS FUNCTION IS FULFILLED BY NBDP RECEIVING IN THE MF/HF RADIO OR INMARSAT-C EQUIPMENT INSTALLED AS PRIMARY SYSTEM.

3. SATELLITE EPIRB

(1) COSPAS / SARSAT

JQE-103	1	GP40124	JRC

* BUILT-IN HOMING SIGNAL TRANSMITTING FUNCTION ON 121.5MHz

4. SHIP'S RADAR TRANSPONDER

TBR-300	2	3620115	TAIYO MUSEN

5. TWO-WAY VHF RADIO

JHS-7	3	BH65060 BH65061 BH65062	JRC

6. DUPLICATED SYSTEM

DESCRIPTION	MODEL	Q'TY	SER No.,	MANUFACTURER
VHF RADIO TELEPHONE WITH DSC ENCORDER	JHS-770S	1	BK11870	JRC
INMARSAT-C SHIP EARTH STATION (CLASS 2) *BUILT-IN EGC RECEIVER OR INMARSAT-B SHIP EARTH STATION	NIL	-	-----	-----
MF/HF RADIO INSTALLATION WITH DSC ENCORDER	NIL	-	-----	-----

7. AUTOMATIC IDENTIFICATION SYSTEM

MODEL	SER No.	MANUFACTURER
JHS-182	BB50590	JRC

Owned and/or managed by : PT. PERTAMINA (PERSERO)
Agreement No. 2QSS-4090 (Sales No.)

POLITEKNIK ILMU PELAYARAN