REGULATION

MINISTER OF MARINE AFFAIR AND FISHERIES REPUBLIC OF INDONESIA

NUMBER 42 / PERMEN-KP / 2015

ABOUT

MONITORING SYSTEM OF FISHERIES VESSELS

WITH THE BLESSING OF GOD ALMIGHTY

MINISTER OF MARINE AFFAIR AND FISHERIES REPUBLIC OF INDONESIA,

Considering:

a. that as a follow-up to Article 7 paragraph (1) letter k of Law Number 31 of 2004 concerning Fisheries as amended by Law Number 45 of 2009, the Regulation of the Minister of Maritime Affairs and Fisheries Number 10 / PERMEN-KP / 2013 on the Monitoring System of Fisheries Vessels;

b. that with the development of fisheries business, the Regulation of the Minister of Marine Affairs and Fisheries Number 10 / PERMEN-KP / 2013 on the Monitoring System of Fisheries Vessels is not in accordance with legal requirements so it is necessary to conduct a review;

c. that based on the considerations as referred to in letter a and letter b, it is necessary to stipulate the Regulation of the Marine and Fisheries Minister on the Monitoring System of Fisheries Vessels ;

In view of:

1. Law Number 31 of 2004 concerning Fisheries (State Gazette of the Republic of Indonesia of 2004 Number 118, Supplement to the State Gazette of the Republic of Indonesia Number 4433), as amended by Act Number 45 Year 2009 (State Gazette of the Republic of Indonesia Year 2009 No. 154, Supplement to the State Gazette of the Republic of Indonesia Number 5073);

2. Presidential Regulation Number 7 Year 2015 on Organization of State Ministries (State Gazette of the Republic of Indonesia Year 2015 Number 8);

3. Presidential Regulation No. 63 of 2015 on the Ministry of Marine Affairs and Fisheries (State Gazette of the Republic of Indonesia Year 2015 Number 111);
4. Presidential Decree No. 121 / P of 2014 on the Establishment of Ministers and the Establishment of the Working Cabinet 2014-2019;
5. Regulation of the Minister of Marine Affairs and Fisheries No. 23 / PERMEN-KP / 2015 on the Organization and Working Procedures of the Ministry of Marine Affairs and Fisheries (State Gazette of the Republic of Indonesia Year 2015 Number 1227);

DECIDE:

Stipulate: REGULATION OF MINISTER OF MARINE AND FISHERIES CONCERNING MONITORING SYSTEM OF FISHERIES VESSELS.

CHAPTER 1

GENERAL PROVISIONS

Article 1

In this Ministerial Regulation, what is meant by:

1. Fisheries Vessels Monitoring System, hereinafter abbreviated as SPKP, is one of fishery vessel surveillance system by using predetermined equipment to know the movement and activity of fishing vessel.
2. Fishing vessels are boats, boats, or other floating apparatus used for fishing, supporting fishing operations, fish cultivation, fish transport, fish processing, fisheries training, and fisheries research / exploration.
3. SPKP Transmitter is a tool installed and activated on a particular fishing vessel that serves to transmit ship position data and other data from fishing vessels directly to the Ship Monitoring Center Fisheries with the help of satellite network in order to implement SPKP.
4. SPKP provider is a legal entity providing SPKP transmitters and satellite communications services that can provide data communication services for fishing vessel monitoring.
5. SPKP users are individuals, fishery companies, Government, local government or universities that own or operate fishing vessels using SPKP transmitters.
6. Airtime fee is the cost of using satellite facility which SPKP user must pay to SPKP provider.
7. Transmitter Activation Certificate, hereinafter abbreviated as SKAT, is a written document stating that SPKP transmitters on a particular fishing vessel have been

installed, activated and can be monitored at the Fisheries Monitoring Center.

8. Fisheries Supervisor is a civil servant who has the duty to oversee the orderly implementation of the provisions of legislation in the field of fisheries.
9. A fishery company is a company conducting business in the field of fishery whether it is a legal entity or not a legal entity.
10. Owner of a ship is an individual citizen of the Republic of Indonesia who conducts a fishery business.
11. Fishing Permit, hereinafter abbreviated as SIPI, is a written permit that every fishing vessel must possess to make fishing which is an integral part of the Fishery Business License.
12. Fish Fishing Vessel License, hereinafter abbreviated as SIKPI, is a written permit which every fishery ship must possess to carry fish transportation which is an integral part of Fishery Business License.
13. Territorial Fishery Management Area of the Republic of Indonesia, hereinafter abbreviated as WPPNRI, is territory fisheries management for fishing and fish cultivation covering Indonesian waters, exclusive economic zones of Indonesia, rivers, lakes, reservoirs, swamps and other waterlogging potential for commercial operation in the territory of the Republic of Indonesia.
14. Minister is the Minister who conducts government affairs in the field of marine and fisheries.
15. Director General is the Director General of Marine and Fisheries Resources Control.
16. Directorate General shall be the Directorate General of Marine and Fisheries Resources Control.

Article 2

The objectives of the implementation of the SPKP are:

A. Improve the effectiveness of fisheries management;
B. Increase the adherence of fishing vessels engaged in fishing activities and / or transportation of fish to the provisions of laws and regulations;
C. Obtain data and information on fishing vessel activities in the framework of responsible and sustainable fisheries management; and
D. Improve the implementation of law enforcement in the field of fisheries.

Article 3

The scope of this Ministerial Regulation shall include:

A. Institutional SPKP;
B. Facilities and facilities SPKP;
C. Provider of SPKP;

D. Installation and activation of SPKP transmitters; and

E. Rights, obligations, and prohibitions of SPKP users.

CHAPTER II INSTITUTION

Article 4

(1) The Ministry of Marine Affairs and Fisheries shall organize SPKP as part of the implementation of duties and functions in fisheries management.

(2) The Minister shall delegate the authority of SPKP management to the Director General.

(3) The Director General in the management of SPKP shall coordinate with the Director General of Capture Fisheries, Director General of Aquaculture, and Head of Research and Development Agency of Marine and Fisheries.

Article 5

Director General as Manager of SPKP has the duty:

A. Provide and operate SPKP;

B. Formulate standard operating procedures SPKP;

C. Establish SPKP provider;

D. Monitor the fishing vessel;

E. Check the SPKP users who do not activate SPKP transmitters;

F. Give recommendation to the director general of capture fishery and director general of aquaculture for administration of administrative sanction against fishing vessel that commits a violation based on inspection result as intended in letter e; and

G. Provide fishing boat monitoring service through SPKP website and / or via short message services gateway.

Article 6

(1) The Director General of Capture fishery in the implementation of SPKP has the duty to convey to the Director General regarding:

a. SIPI and SIKPI data to be used as SPKP database;

B. Individual data or fishery company that conducting fishing activities in a single fleet unit;

C. Individual data or fishery company that conducting catching and fishing activities in one company; and

D. Data on freezing or revocation of SIPI and SIKPI no later than 7 (seven) working days since the date of suspension or revocation of license.

(2) The Director General of Aquaculture in the implementation of SPKP has the duty to convey to the Director General on:

a. SIKPI data to be used as SPKP database; and

B. Data on suspension or withdrawal of SIKPI no later than 7 (seven) working days

since the date of suspension or revocation of license.

(3) Head of Research and Development Agency of Marine and Fishery in the implementation of SPKP has the duty:

A. Conduct SPKP development; and

B. Giving consideration to the director general concerning technology aspect in order to implement SPKP.

CHAPTER III INFRASTRUCTURE AND MEANS

Article 7

(1) SPKP Infrastructure in the form of Fisheries Vessel Monitoring Center (PPKP).

(2) PPKP as referred to in paragraph (1) shall be in the form of:

a. room adequate to put all equipment and activities of SPKP operators;

b. server devices for applications and databases;

c. SPKP data monitoring and analysis devices;

d. a 24-hour data communication network connection every day; and

e. human Resources.

Article 8

(1) SPKP means SPKP transmitters.

(2) SPKP Transmitters must meet the following requirements:

a. compatible / integrated with PPKP systems;

b. has global satellite coverage;

c. has a transmitter identity number;

d. can send ship position data once every 1 hour continuously;

e. equipped with a seal safety; and

f. has a certificate.

CHAPTER IV SPKP PROVIDER

Article 9

(1) The Director General shall issue a letter of approval as a provider of SPKP.

(2) The approval letter as referred to in paragraph (1) shall be issued based on the application from the prospective SPKP provider.

(3) The application as referred to in paragraph (2) shall be submitted to the Director General by enclosing:

a. photocopy of deed of establishment of company;

b. photocopy of license for the provision of multimedia services / data communication system;

c. photocopy of Landing Right License;

d. photocopy of Radio Station License (ISR);

e. photocopy of letter of appointment as distributor of SPKP transmitters;

f. a certificate stating having a colocation server to back up the database;

g. photocopy of International Standard Organization certificate 9000; and

h. sufficient stamped statement stating the ability to:

1) ensuring the availability of SPKP transmitters;

2) to provide data communication services for fishery vessel monitoring integrated with the system in PPKP;

3) implement the installation of SPKP transmitters;

4) has a customer service center;

5) to provide SPKP transmitter installation training to SPKP users; and

6) repair transmitter no later than 2 (two) working days after transmitter received, with cost from user.

(4) The Director General pursuant to the application as referred to in paragraph (2) shall assess the completeness of the requirements of the prospective SPKP provider and perform the technical test and field test no later than 30 (thirty) working days from the receipt of the complete application, denial.

(5) The technical test and field test referred to in paragraph (4) shall be conducted by involving the Agency for Research and Development of Marine and Fisheries.

(6) In the case of an application as referred to in paragraph (4) shall be approved, then the Director General shall within no later than 3 (three) working days provide approval letter as provider of SPKP.

(7) In the case of an application as referred to in paragraph (4) shall be rejected, then the Director General shall within a period of no more than 1 (one) working day provide a letter of rejection as the SPKP provider with the reasons for the rejection and the application file returned to the applicant.

(8) Providers of SPKP that do not comply with the provisions as meant in paragraph (3) letter h shall be given administrative sanction in the form of revocation of approval letter as provider of SPKP.

Article 10

The validity period of SPKP approval letter for 5 (five) years since it was issued.

Article 11

The Director General together with the Head of Research and Development Agency of Marine and Fisheries shall evaluate SPKP provider every year.

CHAPTER V

INSTALLATION AND ACTIVATION OF TRANSMITER SPKP

Article 12

(1) Any fishing vessel measuring> 30 GT operating in WPPNRI and on the high seas shall install SPKP transmitters.

(2) The obligations referred to in paragraph (1) implemented before the fishing vessel commits fishing activities.

Article 13

(1) SPKP user shall obtain SPKP Transmiter from SPKP Provider who has obtained approval from Director General.

(2) The acquisition of a SPKP Transmitter as referred to in paragraph (1) shall be made through a purchase.

Article 14

(1) Installation of SPKP transmitters shall be carried out by SPKP providers together with SPKP / fishery ship fishermen users witnessed by Fisheries Supervisors whose results are set forth in the installation sheet of SPKP transmitters.

(2) The format and format of the installation sheet of SPKP transmitters as referred to in paragraph (1) as contained in Attachment I which is an integral part of this Ministerial Regulation.

Article 15

(1) Any fishing vessel that has installed the SPKP transmitters as referred to in Article 12 shall activate the SPKP transmitters and may be monitored at PPKP.

(2) For fishing boats that have activated the SPKP transmitters and monitored in PPKP issued SKAT.

(3) SKAT as referred to in paragraph (2) is not evidence that SPKP transmitters are monitored continuously.

Article 16

(1) SCAT shall be issued by the Director General which in its implementation is issued by the Director of Infrastructure Monitoring and Improvement.

(2) SKAT shall be valid for a maximum of 1 (one) year.

(3) The validity of SKAT as referred to in paragraph (1) shall be adjusted with the airtime fee of SPKP which has been paid.

Article 17

(1) SPKP users to obtain SKAT must submit application to the Director General by enclosing:

a. photocopy of SIPI or SIKPI;

b. photocopy of payment of airtime fee SPKP, for 1 (one) year; and

c. SPKP transmitter installation sheet.

(2) In the application as referred to in paragraph (1) SPKP users shall include cellular phone number and email address.

(3) The Director General pursuant to the application as referred to in paragraph (1) shall assess the completeness of the requirements and monitor the activeness of

the SPKP transmitter no later than 1-8 (one) working day from the receipt of the complete application, the result of which may be an agreement or rejection.

(4) In the case of an application as referred to in paragraph (3) shall be approved, no later than 1 (one) working day of the Director General shall issue SKAT.

(5) In the case of an application as referred to in paragraph (3) shall be rejected, no later than 1 (one) working day the Director General issues a rejection letter accompanied by reason and the application file shall be returned to the applicant.

(6) SKAT form and format as referred to in paragraph (4) as contained in Attachment II which is an integral part of this Ministerial Regulation.

CHAPTER VI

CHANGES, EXTENSIONS AND REPLACEMENTS SKAT

Article 18

(1) A SKAT change shall be made if:

a. change of SPKP transmitters; and / or

b. SIPI or SIKPI changes.

(2) SPKP users who will make changes to SKAT because the replacement of SPKP transmitters as intended in paragraph (1) a must apply to the Director General by enclosing:

a. SKAT to be changed; and

b. a certificate from SPKP provider on the replacement of SPKP transmitters.

(3) SPKP users who will make changes to SKAT due to SIPI or SIKPI changes as referred to in paragraph (1) letter b shall file applications to the Director General by enclosing:

a. SKAT to be changed; and

b. photocopy of SIPI or SIKPI made changes.

(4) The Director General pursuant to the application as referred to in paragraph (2) and paragraph (3) shall assess the completeness of the requirements and monitor the activeness of the SPKP transmitter no later than 1 (one) working day from the receipt of the complete application, approval or rejection.

(5) In the case of an application as referred to in paragraph (4) is approved, no later than 1 (one) working day of the Director General shall issue SKAT of change.

(6) In the case of an application as referred to in paragraph (4) shall be rejected, no later than 1 (one) working day the Director General issues a rejection letter with the reason and the application file shall be returned to the applicant.

Article 19

(1) The extension of SKAT may be submitted 3 (three) months before the expiry of SKAT.

(2) SPKP users who will conduct SKAT-9extension report to Supervisor for SPKP transmitters inspection which results are poured in SPKP Transmitter Inspection Sheet and witnessed by the skipper.

(3) The format and format of inspection sheets of SPKP as meant in paragraph (2) as contained in Attachment III which is an integral part of this Ministerial Regulation.

Article 20

(1) Any SPKP user who will conduct an extension of SKAT must submit an application to the Director General by enclosing:
   a. photocopy of SKAT;
   b. photocopy of airtime fee payment for SPKP for 1 (one) year;
   c. inspection sheets of SPKP transmitters; and
   d. photocopy of SIPI or SIKPI.

(2) The Director General pursuant to the application as referred to in paragraph (1), conducts an assessment of the completeness of the requirements and conducts monitoring of the activeness of the SPKP transmitter no later than 1 (one) working day from the receipt of the complete application, the result of which may be consent or rejection.

(3) If the application for extension of SKAT as referred to in paragraph (2) is approved, no later than 1 (one) working day the Director General shall issue SKAT.

(4) In the event that the application for extension of SKAT as referred to in paragraph (2) is rejected, no later than 1 (one) working day the Director General issues a rejection letter with the reason and the application file shall be returned to the applicant.

(5) The extension SKAT as referred to in paragraph (3) shall be valid no later than 1 (one) year as of the date of issuance.

(6) If within 1 (one) month since the expiry of SKAT validity the SPKP User has not renewed the extension terms SKAT is applied the same as the provision of new SKAT issuance.

Article 21

(1) A SKAT change shall be made if the original SKAT is damaged or lost.

(2) SPKP users who will conduct SKAT reimbursement must submit application to the Director General by enclosing:
   a. Original SKAT, for damaged SKAT; or
   b. certificate missing from the police, for missing SKAT.

(3) The Director General shall issue SKAT replacement no later than 1 (one) working day after the application for complete SKAT reimbursement is received and the SPKP transmitters are monitored at PPKP.

CHAPTER VII

RIGHTS, OBLIGATIONS, AND PROHIBITS FOR SPKP USERS

Article 22

(1) SPKP users are entitled to:

a. obtain its own fishing vessel monitoring access services and / or its responsibilities through the SPKP website and / or via Short Message Services Gateway; and

b. obtain information on the existence of his fishing vessel and / or his responsibility.

(2) SPKP users must:

a. activate SPKP transmitters continuously; and

b. bringing the original SKAT at the time of fishing vessel doing fishery activities.

Article 23

(1) SPKP users who do not perform the obligations as referred to in Article 22 paragraph (2) letter a shall be liable to administrative sanctions in the form of:

a. WARNING;

b. freezing SKAT; and

c. revocation of SKAT.

(2) Administrative sanctions in the form of warning as referred to in paragraph (1) letter a shall be given a maximum of 2 (two) days.

(3) Administrative sanctions in the form of freezing SKAT as referred to in paragraph (1) letter b shall be imposed on SKAT User if the expiration of the warning period as referred to in paragraph (2) does not fulfill its obligations.

(4) Administrative sanctions in the form of freezing SKAT as referred to in paragraph (3) shall be imposed for 14 (fourteen) days since the sanction is imposed.

(5) The administrative sanction in the form of revocation of SKAT as referred to in paragraph (1) letter c shall be imposed in the event that the period of freezing of permit as referred to in paragraph (4) has expired and SKAT holders do not perform their obligations.

(6) SPKP users who do not perform the obligations as referred to in Article 22 paragraph (2) letter b shall be liable to administrative sanctions in the form of revocation of SKAT.

Article 24

(1) SPKP users are prohibited from transferring SPKP transmitters to other fishing vessels.

(2) SPKP users who violate the provisions referred to in paragraph (1) shall be given

administrative witness in the form of SKAT-revocation.

Article 25

The obligation to activate SPKP transmitters continuously as referred to in Article 22 paragraph (2) letter a is exempted, in the case of:

a. the transmitter is damaged, provided that the SPKP User shall manually record the position of the ship every 1 (one) hour and shall be reported to the Director General upon the return of the vessel to the port;
b. ship docking, provided that the SPKP User shall report to the Director General no later than 1 (one) month before the docking is executed;
c. the ship is not operating, provided that the SPKP User shall report to the Director General; and / or
d. force majeure, provided that the SPKP User shall report to the Director General no later than 1 (one) week after the occurrence of force majeure.

CHAPTER VIII OWNERSHIP OF DATA

Article 26

(1) The data of fishing vessel activities obtained from the monitoring of fishing vessels shall be data of the Directorate General.
(2) The Manager shall conduct an analysis of the data on the results of monitoring of fishing vessel activities and the results submitted to the Director General of Capture Fisheries, Director General of Aquaculture, and Head of Marine and Fishery Research and Development Agency.
(3) The public may access data from the monitoring results through the Directorate General's website.

CHAPTER IX EVALUATION

Article 27

(1) The Director General shall evaluate the results of the monitoring of the fishing vessel and the inspection of the violated SPKP user.
(2) The results of the evaluation and examination as referred to in paragraph (1) shall be reported to the Minister every month with a copy of the Director General of Capture Fisheries and the Director General of Aquaculture.

Article 28

The results of the evaluation and inspection as referred to in Article 27 paragraph (2) shall be used as consideration by the Director General of Capture fisheries and the Director General of Aquaculture Fisheries in imposing administrative sanctions on fishing vessels committing violations.

CHAPTER X TRANSITIONAL PROVISIONS

Article 29

(1) SKAT issued prior to the enactment of this Ministerial Regulation shall remain effective until its expiration.

(2) Any new application, extension, change and / or replacement of SKAT which has been submitted and declared complete before the enactment of this Ministerial Regulation shall be processed pursuant to Regulation of Minister of Marine and Fisheries Number 10 / PERMEN-KP / 2013 concerning Fishery Ship Monitoring System.

CHAPTER XI CLOSING PROVISIONS

Article 30

When this Ministerial Regulation comes into force, the Regulation of the Minister of Marine Affairs and Fisheries Number 10 / PERMEN-KP / 2013 on the Fisheries Vessels Monitoring System is revoked and declared null and void.

Article 31

This Ministerial Regulation shall come into force on the date of promulgation. For public cognizance, this Ministerial Regulation shall be promulgated by placing it in the State Gazette of the Republic of Indonesia.

Appointed in Jakarta
on December 28, 2015
THE MINISTER OF MARINE AFFAIR AND FISHERIES
REPUBLIC OF INDONESIA,
Sign
SUSI PUDJIASTUTI

Promulgated in Jakarta
on December 31, 2015
DIRECTOR GENERAL REGULATION OF LEGAL MINISTRY OF MINISTRY OF HUMAN AND HUMAN RIGHTS,
Sign
WIDODO EKATJAHJANA
STATE GAZETTE OF THE REPUBLIC OF INDONESIA YEAR 2015 NUMBER 2025

Salinan sesuai dengan aslinya
Kepala Biro Hukum dan Organisasi,



Tini Martini

LAMPIRAN I
PERATURAN MENTERI KELAUTAN DAN PERIKANAN
REPUBLIK INDONESIA
NOMOR 42/PERMEN-KP/2015
TENTANG SISTEM PEMANTAUAN KAPAL PERIKANAN

KEMENTERIAN KELAUTAN DAN PERIKANAN RI
DITJEN PENGAWASAN SUMBER DAYA KELAUTAN DAN PERIKANAN
Jl. Medan Merdeka Timur No 16 Lantai 15 Jakarta 10110
Phone/Fax : (021) 3523073 Email : sekretariat_vms@ditjen.go.id

No. Form:_____

RANGKAP 1

LEMBAR PEMASANGAN TRANSMITER SPKP

A. HASIL UJI FUNGSIONAL DAN KELENGKAPAN TRANSMITER SPKP

Hasil Uji Fungsional

Nomor ID : _____
No.Seri : _____
Tipe : _____
Tegangan Baterai : _____
GPS Fix : _____
Sinyal RF : ☐ Ada/Tidak ☐

Kelengkapan Transmiter

Kabel Data : ☐ Ada/Tidak ☐
Kabel Catu Daya : ☐ Ada/Tidak ☐
Junction Box : ☐ Ada/Tidak ☐
Antena : ☐ Ada/Tidak ☐
Bracket : ☐ Ada/Tidak ☐
Tiang : ☐ Ada/Tidak ☐
Buku Petunjuk : ☐ Ada/Tidak ☐

Bagian ini diisi oleh perusahaan penyedia transmiter SPKP on/line saat pembelian

Petugas penguji :

Nama :	Tanda Tangan :

(distempel perusahaan penyedia transmiter SPKP online)

Tanggal pembelian/pengambilan :

/ /

(tanggal/bulan/tahun)

B. PEMASANGAN TRANSMITER SPKP

Lokasi Pemasangan : _____ tanggal / bulan / tahun
Nama Kapal : _____
Nama Perusahaan : _____
Jenis Alat Tangkap : _____ Bendera : _____
Ukuran : _____GT
SIPI/SIKPI
Nomor : _____ Berlaku s/d : tanggal / bulan / tahun

Bagian ini diisi saat pemasangan transmiter di atas kapal

		Nama :	Tanda Tangan :
Petugas pemasangan (penyedia dan/atau pengguna transmiter)	:		
Nakhoda	:		
Saksi			
Pengawas Perikanan	:		

(distempel oleh perusahaan)

(distempel UPT/SatkerPos PSDKP)

Keterangan :
Rangkap 1 : PPKP Ditjen PSDKP
Rangkap 2 : Pemilik/penanggung jawab perusahaan perikanan atau nakhoda
Rangkap 3 : UPT/Satker/Pos PSDKP
Rangkap 4 : Penyedia transmiter SPKP

Salinan sesuai dengan aslinya
Kepala Biro Hukum dan Organisasi,

KEMENTERIAN KELAUTAN DAN PERIKANAN * SEKRETARIAT JENDERAL * REPUBLIK INDONESIA

Tini Martini

MENTERI KELAUTAN DAN
PERIKANAN REPUBLIK INDONESIA,

ttd.

SUSI
PUDJIASTUTI

LAMPIRAN II
PERATURAN MENTERI KELAUTAN DAN PERIKANAN
REPUBLIK INDONESIA
NOMOR 42/PERMEN-KP/2015
TENTANG SISTEM PEMANTAUAN KAPAL PERIKANAN

KEMENTERIAN KELAUTAN DAN PERIKANAN
DITJEN PENGAWASAN SUMBER DAYA KELAUTAN DAN PERIKANAN
Jl. Medan Merdeka Timur No. 16 Lt. 15 Jakarta 10110
Telp/Fax: (021) 3523073 E-mail: fmc@dkp.go.id

"FOTOKOPI TIDAK BERLAKU"

SURAT KETERANGAN AKTIVASI TRANSMITER

Nomor _____

Nama Kapal :
Perusahaan/Pemilik :
Alamat : **Telp** :
Fax :
E-mail :

Pusat Pemantauan Kapal Perikanan, Direktorat Jenderal Pengawasan Sumber Daya Kelautan dan Perikanan, menyatakan bahwa :

"POSISI KAPAL SAUDARA TELAH DAPAT KAMI TERIMA"

dengan transmiter SPKP yang digunakan sebagai berikut:

Nomor ID : _____
Pelabuhan Pemeriksaan : _____
Penerimaan Terakhir : - Tanggal : _____
- Jam : _____
- Posisi : _____
_____

Kewajiban pengguna transmiter :

1. Mengaktifkan transmiter SPKP secara terus menerus;
2. Membawa SKAT asli pada saat kapal perikanan melakukan kegiatan penangkapan atau pengangkutan ikan;
3. Pengguna SPKP dilarang memindahkan transmiter ke kapal lain.

Berlaku Sampai : _____

Jakarta, _____

Direktur Pemantauan dan Peningkatan Infrastruktur

_____

Tembusan:
1. Direktur Jenderal Pengawasan Sumber Daya Kelautan dan Perikanan
2. Direktur Jenderal Perikanan Tangkap
3. Direktur Perikanan Budidaya
4. Direktur Kapal Pengawas

MENTERI KELAUTAN DAN PERIKANAN
REPUBLIK INDONESIA,

ttd.

SUSI PUDJIASTUTI

Salinan sesuai dengan aslinya
Kepala Biro Hukum dan Organisasi,

KEMENTERIAN KELAUTAN DAN PERIKANAN
SEKRETARIAT JENDERAL
REPUBLIK INDONESIA

Tini Martini

LAMPIRAN III
PERATURAN MENTERI KELAUTAN DAN PERIKANAN
REPUBLIK INDONESIA
NOMOR 42/PERMEN-KP/2015
TENTANG SISTEM PEMANTAUAN KAPAL PERIKANAN

KEMENTERIAN KELAUTAN DAN PERIKANAN RI
DITJEN PENGAWASAN SUMBER DAYA KELAUTAN DAN PERIKANAN
Jl. Medan Merdeka Timur No 16 Lantai 15 Jakarta 10110
Phone/Fax : (021) 35 23073 Email : sekretariat_vms@ldkp.go.id

No. Form:_____

RANGKAP 1

LEMBAR PEMERIKSAAN TRANSMITER SPKP

A. DATA KAPAL

Lokasi Pemeriksaan : _____ Tanggal : tanggal / bulan / tahun
Nama Kapal : _____
Nama Perusahaan : _____
Jenis Alat Tangkap : _____ Bendera : _____
Ukuran : _____GT *Call Sign & Frek* : _____
SIPI/SIKPI
Nomor : _____ Berlaku s/d : tanggal / bulan / tahun

B. HASIL PEMERIKSAAN

1. Transmiter SPKP : ☐ Ada/Tidak ☐ Nomor ID : _____
Nomor Seri : _____
Tipe : _____

2. Catatan :
_____
_____
_____

Pengawas Perikanan yang memeriksa :

Nama :	Tanda Tangan :

(distempel UPT/SatkerPos PSDKP)

Saksi:

Nakhoda :

Nama :	Tanda Tangan :

(ditandatangani oleh perusahaan)

Keterangan :
Rangkap 1 : PPSP, Ditjen PSDKP
Rangkap 2 : Pemilik/penanggung jawab perusahaan perikanan atau nakhoda
Rangkap 3 : UPT/Satker/Pos PSDKP

Salinan sesuai dengan aslinya
Kepala Biro Hukum dan Organisasi,

KEMENTERIAN KELAUTAN DAN PERIKANAN REPUBLIK INDONESIA SEKRETARIAT JENDERAL

Tini Martini

MENTERI KELAUTAN DAN PERIKANAN REPUBLIK INDONESIA,

ttd.

SUSI PUDJIASTUTI