

AMENDMENTS TO SERVICE PUBLICATIONS

Abbreviations used

ADD	Insert	PAR	paragraph
COL	Column	REP	replace
LIR	Read	SUP	Delete
P	page(s)		

List of International Monitoring Stations (List VIII) Edition of 2013

(Amendment No. 11)

PART I

STATIONS IN THE TERRESTRIAL RADIOCOMMUNICATION SERVICES

INS Indonesia

P 194-198 **REP**

INS - Indonesia			
Centralizing office	Postal address	Telephone, Telefax, Electronic-mail	Remarks
Directorate of Radio Frequency Spectrum and Satellite Orbit Directorate General of Posts and Telecommunications (DG Postel)	Jalan Medan Merdeka Barat No. 17 10110 Jakarta	TF : +62 21 3835991 FAX : +62 21 3522915	

Name of the station	Postal address	Telephone, Telefax, Electronic-mail
MSCK-Tangerang	Jalan Raya Cisoka - Desa Cangkudu Kecamatan Balaraja 15610 Tangerang Banten Indonesia	TF : +62 21 5950941 FAX : +62 21 5953535 EMAIL : upt_banten@postel.go.id

Geographical coordinates	Types of measurements	Ranges of frequencies for each measurement	Hours of service	Remarks
06°14'05"S 106°25'17"E	Frequency measurements	10 kHz - 30 MHz	H24	
06°14'05"S 106°25'17"E	Field strength or power flux-density measurements	30 kHz - 30 MHz	H24	
06°14'05"S 106°25'17"E	Direction-finding measurements	30 kHz - 30 MHz	H24	Crossed loop antenna. ----- Adcock antenna.
06°14'05"S 106°25'17"E	Bandwidth measurements	10 kHz - 30 MHz	H24	

(cont.)

INS Indonesia (cont.)

Name of the station	Postal address	Telephone, Telefax, Electronic-mail
MSKH-Kupang	Jalan Baktakte - Desa Kuanheun 85352 Nusa Tenggara Timur West Kupang Indonesia	TF : +62 38 0828311 FAX : +62 38 0828311 EMAIL : upt_kupang@postel.go.id

Geographical coordinates	Types of measurements	Ranges of frequencies for each measurement	Hours of service	Remarks
10°14'09"S 123°32'06"E	Frequency measurements	10 kHz - 30 MHz	H24	
10°14'09"S 123°32'06"E	Field strength or power flux-density measurements	30 kHz - 30 MHz	H24	
10°14'09"S 123°32'06"E	Direction-finding measurements	30 kHz - 30 MHz	H24	Crossed loop antenna. ----- Adcock antenna.
10°14'09"S 123°32'06"E	Bandwidth measurements	10 kHz - 30 MHz	H24	

Name of the station	Postal address	Telephone, Telefax, Electronic-mail
MSPA-Samarinda	Jalan Telkom - Desa Pangkalan Kel. Pulau Atas P.O. Box 1241 75115 Samarinda East Kalimantan Indonesia	TF : +62 54 1748696 FAX : +62 54 1748696 EMAIL : upt_samarinda@postel.go.id

Geographical coordinates	Types of measurements	Ranges of frequencies for each measurement	Hours of service	Remarks
00°32'41"S 117°11'35"E	Frequency measurements	10 kHz - 30 MHz	H24	
00°32'41"S 117°11'35"E	Field strength or power flux-density measurements	30 kHz - 30 MHz	H24	
00°32'41"S 117°11'35"E	Direction-finding measurements	30 kHz - 30 MHz	H24	Crossed loop antenna. ----- Adcock antenna.
00°32'41"S 117°11'35"E	Bandwidth measurements	10 kHz - 30 MHz	H24	

(cont.)

INS Indonesia (cont.)

Name of the station	Postal address	Telephone, Telefax, Electronic-mail
MSTM-Medan	10, Jalan Willem Iskandar 20221 Medan North Sumatera Indonesia	TF : +62 61 6630985 FAX : +62 61 6621717 EMAIL : upt_medan@postel.go.id

Geographical coordinates	Types of measurements	Ranges of frequencies for each measurement	Hours of service	Remarks
03°29'50"N 098°44'30"E	Frequency measurements	10 kHz - 30 MHz	H24	
03°29'50"N 098°44'30"E	Field strength or power flux-density measurements	30 kHz - 30 MHz	H24	
03°29'50"N 098°44'30"E	Direction-finding measurements	30 kHz - 30 MHz	H24	Crossed loop antenna. ----- Adcock antenna.
03°29'50"N 098°44'30"E	Bandwidth measurements	10 kHz - 30 MHz	H24	

Name of the station	Postal address	Telephone, Telefax, Electronic-mail
MSWR-Merauke	Jalan Trans Irian Kec. Wasur Merauke - Irian Jaya Indonesia	TF : +62 97 1321701 FAX : +62 97 1321701 EMAIL : upt_merauke@postel.go.id

Geographical coordinates	Types of measurements	Ranges of frequencies for each measurement	Hours of service	Remarks
08°32'16"S 140°27'02"E	Frequency measurements	10 kHz - 30 MHz	H24	
08°32'16"S 140°27'02"E	Field strength or power flux-density measurements	30 kHz - 30 MHz	H24	
08°32'16"S 140°27'02"E	Direction-finding measurements	30 kHz - 30 MHz	H24	Crossed loop antenna. ----- Adcock antenna.
08°32'16"S 140°27'02"E	Bandwidth measurements	10 kHz - 30 MHz	H24	