



International Telecommunication Union
Radiocommunication Bureau

BR IFIC No / Date
BR IFIC No / Date
BR IFIC No / Fecha

2906 / 15.10.2019

Section Spéciale No
Special Section No
Sección Especial No

GE75/179

Date limite pour la réception des commentaires :
Expiry date for the receipt of comments :
Fecha límite para la recepción de los comentarios :

04.02.2020

	En-têtes des colonnes	Columns headings	Titulos de las columnas
AMS	PLN (Plan) ADD(Addition) MOD(modification) SUP(Suppression)	PLN (Plan) ADD(Addition) MOD(modification) SUP(Suppression)	PLN (Plan) ADD(Adición) MOD(modificación) SUP(Anulación)
Id No	Numéro d'identification du BR	BR identification number	Número de identificación de la BR
JN	Opération : HJ(jour), HN(Nuit)	Operation : HJ (Day-time), HN(Night-time)	Operación : HJ (día) o HN (noche)
Freq	Fréquence assignée, kHz	Assigned frequency, kHz	Frecuencia asignada, kHz
Sync	S pour réseau synchronisé	S for a synchronized network	S para una red sincronizada
Site name	Nom de l'emplacement d'émission	Name of the transmitter site	Nombre del emplazamiento de transmisión
Ctry	Symbole de pays ou zone géographique	Country or geographical zone symbol	Símbolo del país o zona geográfica
Geocoords	Coordonnées géographiques	Geographical coordinates	Coordenadas geográficas
Pr	Rapport de protection canal adjacent	Adjacent channel protection ratio	Relación de protección en canal adyacente
Bdw	Largeur de bande, kHz	Bandwidth, kHz	Anchura de banda, kHz
Power	Puissance de l'onde porteuse, kW	Carrier power, kW	Potencia de la portadora, kW
Emrp	Rayonnement maximal, dB(kW)	Maximum radiation, dB(kW)	Radiación máxima, dB(kW)
Azm	Azimut de rayonnement maximal	Azimuth of maximum radiation	Acimut de radiación máxima
Ant	Type d'antenne, A ou B	Antenna type, A or B	Tipo de antena, A o B
Hgt	Hauteur de l'antenne, m	Height of antenna, m	Altura de la antena, m
Cond	Conductivité du sol, mS/m	Ground conductivity, mS/m	Conductividad del suelo, mS/m
Rmks	Commentaires du BR	Comments of the BR	Comentarios de la BR
Coord A	Coordination effectuée	Coordination effected	Coordinación efectuada
Coord B	Coordination nécessaire	Coordination required	Coordinación a efectuar

Partie / Part / Parte A

<u>AMS</u>	<u>Id No</u>	<u>JN</u>	<u>Freq</u>	<u>Sync</u>	<u>Site name</u>	<u>Ctry</u>	<u>Geocoords</u>	<u>Pr</u>	<u>Bdw</u>	<u>Power</u>	<u>Emrp</u>	<u>Azm</u>	<u>Ant</u>	<u>Hgt</u>	<u>Cond</u>	<u>Rmks</u>	<u>Coord_A</u>	<u>Coord_B</u>
PLN	075000728	HJ	594		ANKARA POLATLI	TUR	032E25 39N45	5	9	300	25.0		A	250	3			
PLN	075000728	HN	594		ANKARA POLATLI	TUR	032E25 39N45	5	9	10	10.0		A	250	3			
MOD	119073856	HJ	594		ANKARA_GOLBASI_EMIRLER	TUR	032E51 39N24	5	9	300	25.0		A	126	3			CYP
MOD	119073856	HN	594		ANKARA_GOLBASI_EMIRLER	TUR	032E51 39N24	5	9	10	10.0		A	126	3			BUL
PLN	075004660	HJ	1098		DJAMBI	INS	103E39 01S36	9	18	10	10.4		A	68	10			
PLN	075004660	HN	1098		DJAMBI	INS	103E39 01S36	9	18	10	10.4		A	68	10			
MOD	119071547	HJ	1098		JAMBI-1	INS	103E32 01S37	9	18	10	10.4		A	68	10			
MOD	119071547	HN	1098		JAMBI-1	INS	103E32 01S37	9	18	10	10.4		A	68	10			
PLN	075004739	HJ	1107		KUPANG	INS	123E38 10S13	9	18	5	7.4		A	67	0.1			
PLN	075004739	HN	1107		KUPANG	INS	123E38 10S13	9	18	5	7.4		A	67	0.1			
MOD	119071548	HJ	1107		KUPANG-1	INS	123E48 10S19	9	18	5	7.4		A	67	0.1			
MOD	119071548	HN	1107		KUPANG-1	INS	123E48 10S19	9	18	5	7.4		A	67	0.1			AUS
PLN	075005287	HJ	1188		MENADO	INS	124E55 01N32	9	18	5	7.4		A	58	1			
PLN	075005287	HN	1188		MENADO	INS	124E55 01N32	9	18	5	7.4		A	58	1			
MOD	119071550	HJ	1188		MANADO-1	INS	124E48 01N27	9	18	5	7.4		A	58	1			
MOD	119071550	HN	1188		MANADO-1	INS	124E48 01N27	9	18	5	7.4		A	58	1			
PLN	075005734	HJ	1242		BOGOR SEMPLAK	INS	106E47 06S36	9	18	10	10.4		A	60	1			
PLN	075005734	HN	1242		BOGOR SEMPLAK	INS	106E47 06S36	9	18	10	10.4		A	60	1			
MOD	119071552	HJ	1242		BOGOR-1	INS	106E49 06S24	9	18	10	10.4		A	60	1			
MOD	119071552	HN	1242		BOGOR-1	INS	106E49 06S24	9	18	10	10.4		A	60	1			
PLN	075005789	HJ	1251		BANDA ATJEH	INS	095E20 05N30	9	18	10	10.4		A	61	1			
PLN	075005789	HN	1251		BANDA ATJEH	INS	095E20 05N30	9	18	10	10.4		A	61	1			
MOD	119071553	HJ	1251		BANDA ACEH-1	INS	095E25 05N25	9	18	10	10.4		A	61	1			
MOD	119071553	HN	1251		BANDA ACEH-1	INS	095E25 05N25	9	18	10	10.4		A	61	1			

Partie / Part / Parte B

<u>AMS</u>	<u>Id No</u>	<u>JN</u>	<u>Freq</u>	<u>Sync</u>	<u>Site name</u>	<u>Ctry</u>	<u>Geocoords</u>	<u>Pr</u>	<u>Bdw</u>	<u>Power</u>	<u>Emrp</u>	<u>Azm</u>	<u>Ant</u>	<u>Hgt</u>	<u>Cond</u>	<u>Rmks</u>	<u>Coord_A</u>	<u>Coord_B</u>
PLN	075000341	HJ	540		BANDUNG	INS	107E34 06S57	9	18	5	7.4		A	139	3			
PLN	075000341	HN	540		BANDUNG	INS	107E34 06S57	9	18	5	7.4		A	139	3			
MOD	119071528	HJ	540		BANDUNG-1	INS	107E41 06S57	9	18	5	7.4		A	139	3			
MOD	119071528	HN	540		BANDUNG-1	INS	107E41 06S57	9	18	5	7.4		A	139	3			
PLN	075000654	HJ	585		SURABAJA	INS	112E45 07S14	9	18	100	22.1		A	256	3			
PLN	075000654	HN	585		SURABAJA	INS	112E45 07S14	9	18	100	22.1		A	256	3			
MOD	119071529	HJ	585		SURABAYA-1	INS	112E44 07S16	9	18	100	22.1		A	256	3			
MOD	119071529	HN	585		SURABAYA-1	INS	112E44 07S16	9	18	100	22.1		A	256	3			
PLN	075001737	HJ	720		AMBON	INS	128E10 03S41	9	18	10	10.4		A	93	3			
PLN	075001737	HN	720		AMBON	INS	128E10 03S41	9	18	10	10.4		A	93	3			
MOD	119071530	HJ	720		AMBON-1	INS	128E11 03S37	9	18	10	10.4		A	93	3			
MOD	119071530	HN	720		AMBON-1	INS	128E11 03S37	9	18	10	10.4		A	93	3			
PLN	075001919	HJ	747		BENGKULU	INS	102E20 03S46	9	18	10	10.4		A	100	3			
PLN	075001919	HN	747		BENGKULU	INS	102E20 03S46	9	18	10	10.4		A	100	3			
MOD	119071531	HJ	747		BENGKULU-1	INS	102E21 03S49	9	18	10	10.4		A	100	3			
MOD	119071531	HN	747		BENGKULU-1	INS	102E21 03S49	9	18	10	10.4		A	100	3			
PLN	075002052	HJ	756		PURWOKERTO	INS	109E12 07S26	9	18	10	10.4		A	99	3			
PLN	075002052	HN	756		PURWOKERTO	INS	109E12 07S26	9	18	10	10.4		A	99	3			
MOD	119071532	HJ	756		PURWOKERTO-1	INS	109E20 07S26	9	18	10	10.4		A	99	3			
MOD	119071532	HN	756		PURWOKERTO-1	INS	109E20 07S26	9	18	10	10.4		A	99	3			
PLN	075002370	HJ	801		SEMARANG	INS	110E29 06S58	9	18	10	10.4		A	94	1			
PLN	075002370	HN	801		SEMARANG	INS	110E29 06S58	9	18	10	10.4		A	94	1			
MOD	119071533	HJ	801		SEMARANG-1	INS	110E32 07S02	9	18	10	10.4		A	94	1			
MOD	119071533	HN	801		SEMARANG-1	INS	110E32 07S02	9	18	10	10.4		A	94	1			
PLN	075002810	HJ	855		MATARAM	INS	116E08 08S36	9	18	5	7.4		A	86	3			
PLN	075002810	HN	855		MATARAM	INS	116E08 08S36	9	18	5	7.4		A	86	3			
MOD	119071534	HJ	855		MATARAM-1	INS	116E09 08S39	9	18	5	7.4		A	86	3			
MOD	119071534	HN	855		MATARAM-1	INS	116E09 08S39	9	18	5	7.4		A	86	3			
PLN	075002853	HJ	864		TJIREBON	INS	108E34 06S45	9	18	2	3.4		A	87	1			
PLN	075002853	HN	864		TJIREBON	INS	108E34 06S45	9	18	2	3.4		A	87	1			
MOD	119071535	HJ	864		CIREBON-1	INS	108E30 06S42	9	18	2	3.4		A	87	1			
MOD	119071535	HN	864		CIREBON-1	INS	108E30 06S42	9	18	2	3.4		A	87	1			
PLN	075003037	HJ	891		MALANG	INS	112E45 07S59	9	18	10	10.4		A	84	3			
PLN	075003037	HN	891		MALANG	INS	112E45 07S59	9	18	10	10.4		A	84	3			
MOD	119071536	HJ	891		MALANG	INS	112E36 07S53	9	18	10	10.4		A	84	3			
MOD	119071536	HN	891		MALANG	INS	112E36 07S53	9	18	10	10.4		A	84	3			

Partie / Part / Parte B

<u>AMS</u>	<u>Id No</u>	<u>JN</u>	<u>Freq</u>	<u>Sync</u>	<u>Site name</u>	<u>Ctry</u>	<u>Geocoords</u>	<u>Pr</u>	<u>Bdw</u>	<u>Power</u>	<u>Emrp</u>	<u>Azm</u>	<u>Ant</u>	<u>Hgt</u>	<u>Cond</u>	<u>Rmks</u>	<u>Coord_A</u>	<u>Coord_B</u>
PLN	075003038	HJ	891		TERNATE	INS	127E23 00N48	9	18	10	10.4		A	84	0.3			
PLN	075003038	HN	891		TERNATE	INS	127E23 00N48	9	18	10	10.4		A	84	0.3			
MOD	119071537	HJ	891		TERNATE-1	INS	127E22 00N45	9	18	10	10.4		A	84	0.3			
MOD	119071537	HN	891		TERNATE-1	INS	127E22 00N45	9	18	10	10.4		A	84	0.3			
PLN	075003162	HJ	909		SORONG	INS	131E17 00S50	9	18	10	10.4		A	82	1			
PLN	075003162	HN	909		SORONG	INS	131E17 00S50	9	18	10	10.4		A	82	1			
MOD	119071538	HJ	909		SORONG-1	INS	131E13 00S49	9	18	10	10.4		A	82	1			
MOD	119071538	HN	909		SORONG-1	INS	131E13 00S49	9	18	10	10.4		A	82	1			
PLN	075003502	HJ	954		KENDARI	INS	122E36 03S57	9	18	10	10.4		A	78	1			
PLN	075003502	HN	954		KENDARI	INS	122E36 03S57	9	18	10	10.4		A	78	1			
MOD	119071539	HJ	954		KENDARI-1	INS	122E30 04S01	9	18	10	10.4		A	78	1			
MOD	119071539	HN	954		KENDARI-1	INS	122E30 04S01	9	18	10	10.4		A	78	1			
PLN	075003573	HJ	963		DJEMBER	INS	113E45 08S07	9	18	10	10.4		A	78	3			
PLN	075003573	HN	963		DJEMBER	INS	113E45 08S07	9	18	10	10.4		A	78	3			
MOD	119071540	HJ	963		JEMBER-1	INS	113E37 08S11	9	18	10	10.4		A	78	3			
MOD	119071540	HN	963		JEMBER-1	INS	113E37 08S11	9	18	10	10.4		A	78	3			
PLN	075003944	HJ	1008		MADIUN	INS	111E31 07S36	9	18	10	10.6		A	84	3			
PLN	075003944	HN	1008		MADIUN	INS	111E31 07S36	9	18	10	10.6		A	84	3			
MOD	119071541	HJ	1008		MADIUN-1	INS	111E36 07S33	9	18	10	10.6		A	84	3			
MOD	119071541	HN	1008		MADIUN-1	INS	111E36 07S33	9	18	10	10.6		A	84	3			
PLN	075004219	HJ	1035		TANDJUNGKARANG	INS	105E18 05S22	9	18	5	7.4		A	73	0.3			
PLN	075004219	HN	1035		TANDJUNGKARANG	INS	105E18 05S22	9	18	5	7.4		A	73	0.3			
MOD	119071543	HJ	1035		BANDAR LAMPUNG-1	INS	105E18 05S22	9	18	5	7.4		A	73	0.3			
MOD	119071543	HN	1035		BANDAR LAMPUNG-1	INS	105E18 05S22	9	18	5	7.4		A	73	0.3			
PLN	075004218	HJ	1035		PALU	INS	119E52 00S54	9	18	10	10.4		A	73	0.3			
PLN	075004218	HN	1035		PALU	INS	119E52 00S54	9	18	10	10.4		A	73	0.3			
MOD	119071542	HJ	1035		PALU-1	INS	119E53 00S51	9	18	10	10.4		A	73	0.3			
MOD	119071542	HN	1035		PALU-1	INS	119E53 00S51	9	18	10	10.4		A	73	0.3			
PLN	075004346	HJ	1053		DJAJAPURA	INS	140E39 02S37	9	18	10	10.4		A	71	0.3			
PLN	075004346	HN	1053		DJAJAPURA	INS	140E39 02S37	9	18	10	10.4		A	71	0.3			
MOD	119071544	HJ	1053		JAYAPURA-1	INS	140E41 02S35	9	18	10	10.4		A	71	0.3			
MOD	119071544	HN	1053		JAYAPURA-1	INS	140E41 02S35	9	18	10	10.4		A	71	0.3			
PLN	075004546	HJ	1080		SINGARADJA	INS	115E04 08S06	9	18	10	10.4		A	70	1			
PLN	075004546	HN	1080		SINGARADJA	INS	115E04 08S06	9	18	10	10.4		A	70	1			
MOD	119071545	HJ	1080		SINGARAJA-1	INS	115E02 08S09	9	18	10	10.4		A	70	1			
MOD	119071545	HN	1080		SINGARAJA-1	INS	115E02 08S09	9	18	10	10.4		A	70	1			

Partie / Part / Parte B

<u>AMS</u>	<u>Id No</u>	<u>JN</u>	<u>Freq</u>	<u>Sync</u>	<u>Site name</u>	<u>Ctry</u>	<u>Geocoords</u>	<u>Pr</u>	<u>Bdw</u>	<u>Power</u>	<u>Emrp</u>	<u>Azm</u>	<u>Ant</u>	<u>Hgt</u>	<u>Cond</u>	<u>Rmks</u>	<u>Coord_A</u>	<u>Coord_B</u>
PLN	075004659	HJ	1098		SUMENEP	INS	113E51 07S01	9	18	10	10.6		A	105	0.3			
PLN	075004659	HN	1098		SUMENEP	INS	113E51 07S01	9	18	10	10.6		A	105	0.3			
MOD	119071546	HJ	1098		SUMENEP-1	INS	113E50 07S02	9	18	10	10.6		A	105	0.3			
MOD	119071546	HN	1098		SUMENEP-1	INS	113E50 07S02	9	18	10	10.6		A	105	0.3			
PLN	075005236	HJ	1179		PADANG	INS	100E25 01S00	9	18	10	10.4		A	64	1			
PLN	075005236	HN	1179		PADANG	INS	100E25 01S00	9	18	10	10.4		A	64	1			
MOD	119071549	HJ	1179		PADANG-1	INS	100E24 00S53	9	18	10	10.4		A	64	1			
MOD	119071549	HN	1179		PADANG-1	INS	100E24 00S53	9	18	10	10.4		A	64	1			
PLN	075005291	HJ	1188		INCHEON	KOR	126E45 37N25	5	10	100	20.0		A	63	1			
PLN	075005291	HN	1188		INCHEON	KOR	126E45 37N25	5	10	50	20.0	120	B		1			
MOD	119016588	HJ	1188		DAEBUDO	KOR	126E34 37N13	5	10	100	23.0		B		1	A/174		
MOD	119016588	HN	1188		DAEBUDO	KOR	126E34 37N13	5	10	20	16.0		B		1	A/174		
PLN	075005405	HJ	1206		DENPASAR	INS	115E14 08S40	9	18	10	10.4		A	62	1			
PLN	075005405	HN	1206		DENPASAR	INS	115E14 08S40	9	18	10	10.4		A	62	1			
MOD	119071551	HJ	1206		DENPASAR-1	INS	115E12 08S31	9	18	10	10.4		A	62	1			
MOD	119071551	HN	1206		DENPASAR-1	INS	115E12 08S31	9	18	10	10.4		A	62	1			
PLN	075006502	HJ	1341		TANDJUNGPINANG	INS	104E28 00N55	9	18	5	7.4		A	56	1			
PLN	075006502	HN	1341		TANDJUNGPINANG	INS	104E28 00N55	9	18	5	7.4		A	56	1			
MOD	119071554	HJ	1341		TANJUNG PINANG-1	INS	104E32 01N01	9	18	5	7.4		A	56	1			
MOD	119071554	HN	1341		TANJUNG PINANG-1	INS	104E32 01N01	9	18	5	7.4		A	56	1			
PLN	075008662	HJ	1512		BUKITTINGGI	INS	100E20 00S17	9	18	10	10.4		A	33	1			
PLN	075008662	HN	1512		BUKITTINGGI	INS	100E20 00S17	9	18	10	10.4		A	33	1			
MOD	119071555	HJ	1512		BUKITTINGGI-1	INS	100E23 00S17	9	18	10	10.4		A	33	1			
MOD	119071555	HN	1512		BUKITTINGGI-1	INS	100E23 00S17	9	18	10	10.4		A	33	1			

Annexe à la Partie / Annex to Part / Anexo a la Parte B

AMS	Id No	JN	Freq	Sync	Site name	Ctry	00	01	02	03	04	05	06	07	08		09	10	11	12	13	14	15	16	17		18	19	20	21	22	23	24	25	26		27	28	29	30	31	32	33	34	35
MOD	119016588	HJ	1188		DAEBUDO	KOR	-12	-9	-6	-3	-2	0	1	2	2		3	3	3	3	3	3	3	3	3		2	0	-1	-3	-5	-6	-8	-9	-12		-13	-16	-20	-26	-29	-27	-29	-25	-18
MOD	119016588	HN	1188		DAEBUDO	KOR	-12	-9	-6	-3	-2	0	1	2	2		3	3	3	3	3	3	3	3	3		2	0	-1	-3	-5	-6	-8	-9	-12		-13	-16	-20	-26	-29	-27	-29	-25	-18

Annex to notifying administration

INS

Modification to the Plan					Affected assignment in the Plan				Worst affected point	
Freq	Ctry	Site name	Id No	HJ/HN	Ctry	Freq	Site name	Id No	Azm	Eu_Inc
1107	INS	KUPANG-1	119071548	HN	AUS	1107	SYDNEY NSW	075004688	100	1.10

Annex to notifying administration

TUR

Modification to the Plan					Affected assignment in the Plan				Worst affected point	
Freq	Ctry	Site name	Id No	HJ/HN	Ctry	Freq	Site name	Id No	Azm	Eu_Inc
594	TUR	ANKARA_GOLBASI_EMIRLER	119073856	HN	BUL	594	PLEVEN	075000684	60	0.57
	TUR	ANKARA_GOLBASI_EMIRLER	119073856	HJ	CYP	603	NICOSIA	075000756	0	1.29

Annex to affected administration

AUS

Modification to the Plan					Affected assignment in the Plan				Worst affected point	
Freq	Ctry	Site name	Id No	HJ/HN	Ctry	Freq	Site name	Id No	Azm	Eu_Inc
1107	INS	KUPANG-1	119071548	HN	AUS	1107	SYDNEY NSW	075004688	100	1.10

Annex to affected administration

BUL

Modification to the Plan					Affected assignment in the Plan				Worst affected point	
Freq	Ctry	Site name	Id No	HJ/HN	Ctry	Freq	Site name	Id No	Azm	Eu_Inc
594	TUR	ANKARA_GOLBASI_EMIRLER	119073856	HN	BUL	594	PLEVEN	075000684	60	0.57

Annex to affected administration

CYP

Modification to the Plan					Affected assignment in the Plan				Worst affected point	
Freq	Ctry	Site name	Id No	HJ/HN	Ctry	Freq	Site name	Id No	Azm	Eu_Inc
594	TUR	ANKARA_GOLBASI_EMIRLER	119073856	HJ	CYP	603	NICOSIA	075000756	0	1.29