



International Telecommunication Union
Radiocommunication Bureau

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GE75/211

Date limite pour la réception des commentaires :
Expiry date for the receipt of comments :
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20.02.2024

	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	Azimet 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

AMS	Id No	JN	Freq	Sync	Site name	Ctry	Geocoords	Pr	Bdw	Power	Emrp	Azm	Ant	Hgt	Cond	Rnks	Coord_A	Coord_B
ADD	123110950	HJ	1071		Ninh Thuan	VTN	108E58 11N23	0	9	400	26.8		A	95	1			
ADD	123110950	HN	1071		Ninh Thuan	VTN	108E58 11N23	0	9	400	26.8		A	95	1			AUS; CHN; IND; MLA

Partie / Part / Parte B

AMS	Id No	JN	Freq	Sync	Site name	Ctry	Geocoords	Pr	Bdw	Power	Emrp	Azm	Ant	Hgt	Cond	Rmks	Coord_A	Coord_B
ADD	123035668	HJ	549		Depok-2	INS	106E49 06S25	9	18	0.5	-3.0		A	137	10	A/208		
ADD	123035668	HN	549		Depok-2	INS	106E49 06S25	9	18	0.5	-3.0		A	137	10	A/208		
ADD	123035669	HJ	630		Jakarta-6	INS	106E55 06S14	9	18	0.5	-3.0		A	120	10	A/208		
ADD	123035669	HN	630		Jakarta-6	INS	106E55 06S14	9	18	0.5	-3.0		A	120	10	A/208		
PLN	075001601	HJ	711		VIA MADONNINA-CS PIETRO-BO	I	011E36 44N25	0	9	100	22.1		A	198	1			
MOD	123060889	HJ	711		Via Madonnina-CS PIETRO-BO	I	011E36 44N25	0	9	0.5	-3.0		A	15	1	A/209		
MOD	123060889	HN	711		Via Madonnina-CS PIETRO-BO	I	011E36 44N25	0	9	0.5	-3.0		A	15	1	A/209		
ADD	123035670	HJ	720		Bekasi-1	INS	106E54 06S22	9	18	0.5	-3.0		A	105	10	A/208		
ADD	123035670	HN	720		Bekasi-1	INS	106E54 06S22	9	18	0.5	-3.0		A	105	10	A/208		
PLN	075001807	HJ	729		NAGOYA	J	136E58 35N03	9	15	50	17.4		A	89	3			
PLN	075001807	HN	729		NAGOYA	J	136E58 35N03	9	15	50	17.4		A	89	3			
MOD	123024878	HJ	729		NAGOYA	J	137E01 34N57	9	15	50	17.4		A	120	3	A/208		
MOD	123024878	HN	729		NAGOYA	J	137E01 34N57	9	15	50	17.4		A	120	3	A/208		
ADD	123035671	HJ	774		Bekasi-2	INS	106E56 06S16	9	18	0.5	-3.0		A	97	10	A/208		
ADD	123035671	HN	774		Bekasi-2	INS	106E56 06S16	9	18	0.5	-3.0		A	97	10	A/208		
PLN	120234562	HJ	792		Jakarta-1	INS	106E58 06S13	9	18	0.5	-3.0		A	95	10			
PLN	120234562	HN	792		Jakarta-1	INS	106E58 06S13	9	18	0.5	-3.0		A	95	10			
MOD	123035684	HJ	792		Jakarta-1	INS	106E51 06S13	9	18	0.5	-3.0		A	95	10	A/208	SNG	
MOD	123035684	HN	792		Jakarta-1	INS	106E51 06S13	9	18	0.5	-3.0		A	95	10	A/208	SNG	SNG
ADD	123035672	HJ	810		Jakarta-7	INS	106E48 06S18	9	18	0.5	-3.0		A	93	10	A/208		
ADD	123035672	HN	810		Jakarta-7	INS	106E48 06S18	9	18	0.5	-3.0		A	93	10	A/208		
PLN	075002438	HJ	810		MERAUKE	INS	140E22 08S30	9	18	5	7.6		A	104	0.3			
PLN	075002438	HN	810		MERAUKE	INS	140E22 08S30	9	18	5	7.6		A	104	0.3			
MOD	123017178	HJ	810		Merauke-2	INS	140E25 08S28	9	18	5	7.9		A	93	3	A/208		
MOD	123017178	HN	810		Merauke-2	INS	140E25 08S28	9	18	5	7.9		A	93	3	A/208		
ADD	123035673	HJ	828		Jakarta-8	INS	106E51 06S08	9	18	0.5	-3.0		A	91	10	A/208		
ADD	123035673	HN	828		Jakarta-8	INS	106E51 06S08	9	18	0.5	-3.0		A	91	10	A/208		
ADD	123035674	HJ	837		Jakarta-9	INS	106E54 06S20	9	18	0.5	-3.0		A	90	10	A/208		
ADD	123035674	HN	837		Jakarta-9	INS	106E54 06S20	9	18	0.5	-3.0		A	90	10	A/208		
PLN	075000338	HJ	540		RAIWAY TETTI PESIO CUNEO	I	007E37 44N25	0	9	50	17.6		A	202	1			
MOD	123048361	HJ	900		RAIWAY TETTI PESIO CUNEO	I	007E37 44N25	0	9	50	17.6		A	60	1	A/209		
PLN	075003086	HJ	900		DJAKARTA	INS	106E45 06S23	9	18	10	10.4		A	83	1			
PLN	075003086	HN	900		DJAKARTA	INS	106E45 06S23	9	18	10	10.4		A	83	1			
MOD	123035685	HJ	900		Jakarta-10	INS	106E55 06S07	9	18	10	10.4		A	83	1	A/208		
MOD	123035685	HN	900		Jakarta-10	INS	106E55 06S07	9	18	10	10.4		A	83	1	A/208		
ADD	123035675	HJ	936		Jakarta-11	INS	106E51 06S09	9	18	0.5	-3.0		A	81	10	A/208		

Partie / Part / Parte B

AMS	Id No	JN	Freq	Sync	Site name	Ctry	Geocoords	Pr	Bdw	Power	Emrp	Azm	Ant	Hgt	Cond	Rmks	Coord_A	Coord_B
ADD	123035675	HN	936		Jakarta-11	INS	106E51 06S09	9	18	0.5	-3.0		A	81	10	A/208		
ADD	123035676	HJ	954		Bekasi-3	INS	107E03 06S07	9	18	0.5	-3.0		A	79	10	A/208		
ADD	123035676	HN	954		Bekasi-3	INS	107E03 06S07	9	18	0.5	-3.0		A	79	10	A/208		
PLN	075003759	HJ	981		ENDEH	INS	121E40 08S51	9	18	5	7.4		A	76		1		
PLN	075003759	HN	981		ENDEH	INS	121E40 08S51	9	18	5	7.4		A	76		1		
MOD	123017179	HJ	981		Ende-1	INS	121E41 08S50	9	18	5	7.9		A	77		1 A/208		
MOD	123017179	HN	981		Ende-1	INS	121E41 08S50	9	18	5	7.9		A	77		1 A/208		
ADD	123035677	HJ	981		Jakarta-12	INS	106E41 06S10	9	18	0.5	-3.0		A	77	10	A/208		
ADD	123035677	HN	981		Jakarta-12	INS	106E41 06S10	9	18	0.5	-3.0		A	77	10	A/208		
ADD	123035679	HJ	1044		Depok-3	INS	106E49 06S21	9	18	0.5	-3.0		A	72	10	A/208		
ADD	123035679	HN	1044		Depok-3	INS	106E49 06S21	9	18	0.5	-3.0		A	72	10	A/208		
PLN	075005010	HJ	1143		KALININGRAD	RUS	020E35 54N43	9	16	150	21.8		A	190		3		
PLN	075005010	HN	1143		KALININGRAD	RUS	020E35 54N43	9	16	150	21.8		A	190		3		
MOD	122104729	HJ	1143		DESANTNOE KALIN	RUS	021E42 54N54	9	16	150	22.3		A	78		3 A/205		
MOD	122104729	HN	1143		DESANTNOE KALIN	RUS	021E42 54N54	9	16	150	22.3		A	78		3 A/205		
ADD	123035680	HJ	1152		Bekasi-4	INS	106E56 06S01	9	18	0.5	-3.0		A	66	10	A/208		
ADD	123035680	HN	1152		Bekasi-4	INS	106E56 06S01	9	18	0.5	-3.0		A	66	10	A/208		
PLN	075005340	HJ	1197		PALENGKARAJA	INS	113E11 02S02	9	18	5	7.4		A	63		0.3		
PLN	075005340	HN	1197		PALENGKARAJA	INS	113E11 02S02	9	18	5	7.4		A	63		0.3		
MOD	123017177	HJ	1197		Palangkaraya-1	INS	113E53 02S11	9	18	5	7.9		A	63	10	A/208		
MOD	123017177	HN	1197		Palangkaraya-1	INS	113E53 02S11	9	18	5	7.9		A	63	10	A/208		
ADD	123035681	HJ	1269		Jakarta-15	INS	106E49 06S16	9	18	0.5	-3.0		A	60	10	A/208		
ADD	123035681	HN	1269		Jakarta-15	INS	106E49 06S16	9	18	0.5	-3.0		A	60	10	A/208		
ADD	123035682	HJ	1314		Jakarta-16	INS	106E49 06S15	9	18	0.5	-3.0		A	58	10	A/208		
ADD	123035682	HN	1314		Jakarta-16	INS	106E49 06S15	9	18	0.5	-3.0		A	58	10	A/208		
ADD	123035683	HJ	1368		Bekasi-5	INS	107E01 06S11	9	18	0.5	-3.0		A	55	10	A/208	SNG	
ADD	123035683	HN	1368		Bekasi-5	INS	107E01 06S11	9	18	0.5	-3.0		A	55	10	A/208	SNG	SNG
ADD	123051280	HJ	1449		Lenta	I	008E21 45N33	0	9	1	0.0		A	50		1 A/209		
ADD	123051280	HN	1449		Lenta	I	008E21 45N33	0	9	1	0.0		A	50		1 A/209		
PLN	075002490	HJ	819		MERAUKE	INS	140E22 08S30	9	18	5	7.4		A	92		0.3		
PLN	075002490	HN	819		MERAUKE	INS	140E22 08S30	9	18	5	7.4		A	92		0.3		
MOD	122132017	HJ	1458		Merauke-1	INS	140E25 08S28	9	18	5	7.9		A	52		3 A/207	PNG	
MOD	122132017	HN	1458		Merauke-1	INS	140E25 08S28	9	18	5	7.9		A	52		3 A/207	PNG	PNG

Annex to notifying administration

VTN

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
1071	VTN	Ninh Thuan	123110950	HN	AUS	1071	KATANNING WA	075004472	320	9.29
	VTN	Ninh Thuan	123110950	HN	AUS	1071	KINGAROY QLD	075004470	320	0.54
	VTN	Ninh Thuan	123110950	HN	AUS	1071	MARYBOROUGH VC	075004471	280	2.59
	VTN	Ninh Thuan	123110950	HN	CHN	1062	DONGFANG	075004379	180	1.39
	VTN	Ninh Thuan	123110950	HN	CHN	1062	QIONGHAI	075004384	140	0.95
	VTN	Ninh Thuan	123110950	HN	CHN	1071	GUI XIAN	075004477	200	9.48
	VTN	Ninh Thuan	123110950	HN	CHN	1071	PINGXIANG 2	075004478	180	11.93
	VTN	Ninh Thuan	123110950	HN	CHN	1071	QINZHOU	075004479	160	12.02
	VTN	Ninh Thuan	123110950	HN	CHN	1080	HAIKOU	075004531	200	0.75
	VTN	Ninh Thuan	123110950	HN	IND	1071	RAJKOT	075004493	100	0.97
	VTN	Ninh Thuan	123110950	HN	MLA	1062	SIBU	075004439	260	0.72
	VTN	Ninh Thuan	123110950	HN	MLA	1071	IBU KOTA	075004496	80	11.91

Annex to affected administration

AUS

<i>Modification to the Plan</i>					<i>Affected assignment in the Plan</i>				<i>Worst affected point</i>	
<i>Freq</i>	<i>Ctry</i>	<i>Site name</i>	<i>Id No</i>	<i>HJ/HN</i>	<i>Ctry</i>	<i>Freq</i>	<i>Site name</i>	<i>Id No</i>	<i>Azm</i>	<i>Eu_Inc</i>
1071	VTN	Ninh Thuan	123110950	HN	AUS	1071	KATANNING WA	075004472	320	9.29
	VTN	Ninh Thuan	123110950	HN	AUS	1071	KINGAROY QLD	075004470	320	0.54
	VTN	Ninh Thuan	123110950	HN	AUS	1071	MARYBOROUGH VC	075004471	280	2.59

Annex to affected administration

CHN

<i>Modification to the Plan</i>					<i>Affected assignment in the Plan</i>				<i>Worst affected point</i>	
<i>Freq</i>	<i>Ctry</i>	<i>Site name</i>	<i>Id No</i>	<i>HJ/HN</i>	<i>Ctry</i>	<i>Freq</i>	<i>Site name</i>	<i>Id No</i>	<i>Azm</i>	<i>Eu_Inc</i>
1071	VTN	Ninh Thuan	123110950	HN	CHN	1062	DONGFANG	075004379	180	1.39
	VTN	Ninh Thuan	123110950	HN	CHN	1062	QIONGHAI	075004384	140	0.95
	VTN	Ninh Thuan	123110950	HN	CHN	1071	GUI XIAN	075004477	200	9.48
	VTN	Ninh Thuan	123110950	HN	CHN	1071	PINGXIANG 2	075004478	180	11.93
	VTN	Ninh Thuan	123110950	HN	CHN	1071	QINZHOU	075004479	160	12.02
	VTN	Ninh Thuan	123110950	HN	CHN	1080	HAIKOU	075004531	200	0.75

Annex to affected administration

IND

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
1071	VTN	Ninh Thuan	123110950	HN	IND	1071	RAJKOT	075004493	100	0.97

Annex to affected administration

MLA

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
1071	VTN	Ninh Thuan	123110950	HN	MLA	1062	SIBU	075004439	260	0.72
	VTN	Ninh Thuan	123110950	HN	MLA	1071	IBU KOTA	075004496	80	11.91