



International Telecommunication Union
Radiocommunication Bureau

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

2901 / 06.08.2019

Section Spéciale No
Special Section No
Sección Especial No

GE75/177

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

26.11.2019

	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	Rmks	Coord_A	Coord_B
PLN	075000214	HJ	531		MAHA SARAKHAM	THA	103E18 16N10	9	20	50	17.4		A	88	10			
PLN	075000214	HN	531		MAHA SARAKHAM	THA	103E18 16N10	9	20	50	17.4		A	88	10			
MOD	119050619	HJ	531		MAHA SARAKHAM-1	THA	103E15 16N08	9	18	50	17.2		A	115	3			
MOD	119050619	HN	531		MAHA SARAKHAM-1	THA	103E15 16N08	9	18	50	17.2		A	115	3			
PLN	075000412	HJ	549		NAKHON PHANOM	THA	104E44 16N32	9	20	10	10.4		A	130	10			
PLN	075000412	HN	549		NAKHON PHANOM	THA	104E44 16N32	9	20	10	10.4		A	130	10			
MOD	119050620	HJ	549		MUKDAHAN-1	THA	104E40 16N32	9	18	10	10.4		A	130	3			
MOD	119050620	HN	549		MUKDAHAN-1	THA	104E40 16N32	9	18	10	10.4		A	130	3			
PLN	075001143	HJ	639	S	N SITHAMMARAT	THA	099E58 08N25	9	20	10	10.0		A	30	10			
PLN	075001143	HN	639	S	N SITHAMMARAT	THA	099E58 08N25	9	20	10	10.0		A	30	10			
MOD	119050621	HJ	639		N SITHAMMARAT-1	THA	099E54 08N21	9	18	10	10.4		A	117	30			
MOD	119050621	HN	639		N SITHAMMARAT-1	THA	099E54 08N21	9	18	10	10.4		A	117	30			
PLN	075001209	HJ	648		KHON KAEN	THA	102E49 16N34	9	20	55	19.5		A	205	10			
PLN	075001209	HN	648		KHON KAEN	THA	102E49 16N34	9	20	55	19.5		A	205	10			
MOD	119050622	HJ	648		KHON KAEN-3	THA	102E49 16N34	9	18	55	19.0		A	205	3			
MOD	119050622	HN	648		KHON KAEN-3	THA	102E49 16N34	9	18	55	19.0		A	205	3			
PLN	075001819	HJ	729		N RATCHASIMA	THA	102E00 14N56	9	20	50	19.1		A	180	30			
PLN	075001819	HN	729		N RATCHASIMA	THA	102E00 14N56	9	20	50	19.1		A	180	30			
MOD	119050623	HJ	729		NAKHON RATCHASIMA-1	THA	101E59 14N56	9	18	50	18.5		A	180	10			
MOD	119050623	HN	729		NAKHON RATCHASIMA-1	THA	101E59 14N56	9	18	50	18.5		A	180	10			
PLN	075002456	HJ	810	S	TRANG	THA	099E37 07N32	9	20	10	10.0		A	30	10			
PLN	075002456	HN	810	S	TRANG	THA	099E37 07N32	9	20	10	10.0		A	30	10			
MOD	119050624	HJ	810		TRANG-1	THA	099E35 07N33	9	18	10	10.7		A	120	30			MLA
MOD	119050624	HN	810		TRANG-1	THA	099E35 07N33	9	18	10	10.7		A	120	30			
PLN	075002876	HJ	864		TAK	THA	099E08 16N53	9	20	10	10.4		A	90	1			
PLN	075002876	HN	864		TAK	THA	099E08 16N53	9	20	10	10.4		A	90	1			
MOD	119050625	HJ	864		TAK-2	THA	099E06 16N54	9	18	10	10.4		A	92	3			
MOD	119050625	HN	864		TAK-2	THA	099E06 16N54	9	18	10	10.4		A	92	3			
PLN	075003181	HJ	909		SURIN	THA	103E32 14N57	9	20	50	17.6		A	110	10			
PLN	075003181	HN	909		SURIN	THA	103E32 14N57	9	20	50	17.6		A	110	10			
MOD	119050626	HJ	909		SURIN-3	THA	103E31 14N57	9	18	50	17.8		A	110	3			
MOD	119050626	HN	909		SURIN-3	THA	103E31 14N57	9	18	50	17.8		A	110	3			
PLN	075003785	HJ	981	S	MAE HONG SON	THA	097E58 19N18	9	20	5	7.0		A	20	1			
PLN	075003785	HN	981	S	MAE HONG SON	THA	097E58 19N18	9	20	5	7.0		A	20	1			
MOD	119050627	HJ	981		MAE HONG SON-1	THA	097E57 19N17	9	18	10	10.4		A	78	3			
MOD	119050627	HN	981		MAE HONG SON-1	THA	097E57 19N17	9	18	10	10.4		A	78	3			CHN

Partie / Part / Parte A

AMS	Id No	JN	Freq	Sync	Site name	Ctry	Geocoords	Pr	Bdw	Power	Emrp	Azm	Ant	Hgt	Cond	Rmks	Coord_A	Coord_B
PLN	075003786	HJ	981	S	NAKHON PHANOM	THA	104E45 17N23	9	20	10	10.4		A	60	10			
PLN	075003786	HN	981	S	NAKHON PHANOM	THA	104E45 17N23	9	20	10	10.4		A	60	10			
MOD	119050628	HJ	981		NAKHON PHANOM-1	THA	104E45 17N23	9	18	25	14.4		A	78	3			
MOD	119050628	HN	981		NAKHON PHANOM-1	THA	104E45 17N23	9	18	25	14.4		A	78	3		CHN; VTN	
PLN	075004121	HJ	1026	S	PHITSANULOK	THA	100E13 16N51	9	20	50	17.6		A	88	30			
PLN	075004121	HN	1026	S	PHITSANULOK	THA	100E13 16N51	9	20	50	17.6		A	88	30			
MOD	119050629	HJ	1026		PHITSANULOK-2	THA	100E12 16N49	9	18	50	17.7		A	90	30			
MOD	119050629	HN	1026		PHITSANULOK-2	THA	100E12 16N49	9	18	50	17.7		A	90	30			
PLN	075004122	HJ	1026	S	YALA	THA	101E04 05N46	9	20	10	10.0		A	30	10			
PLN	075004122	HN	1026	S	YALA	THA	101E04 05N46	9	20	10	10.0		A	30	10			
MOD	119050630	HJ	1026		YALA-2	THA	101E03 05N46	9	18	10	10.5		A	80	30		MLA	
MOD	119050630	HN	1026		YALA-2	THA	101E03 05N46	9	18	10	10.5		A	80	30			
PLN	075004891	HJ	1125		CHANDHABURI	THA	102E06 12N36	9	20	50	17.6		A	80	10			
PLN	075004891	HN	1125		CHANDHABURI	THA	102E06 12N36	9	20	50	17.6		A	80	10			
MOD	119050631	HJ	1125		CHANTHABURI-3	THA	102E06 12N40	9	18	50	17.6		A	80	3			
MOD	119050631	HN	1125		CHANTHABURI-3	THA	102E06 12N40	9	18	50	17.6		A	80	3		VTN	
PLN	075005881	HJ	1260		CHIANG RAI	THA	099E51 19N56	9	20	50	17.6		A	80	1			
PLN	075005881	HN	1260		CHIANG RAI	THA	099E51 19N56	9	20	50	17.6		A	80	1			
MOD	119050632	HJ	1260		CHIANG RAI-6	THA	099E50 19N56	9	18	50	17.8		A	80	3			
MOD	119050632	HN	1260		CHIANG RAI-6	THA	099E50 19N56	9	18	50	17.8		A	80	3			
PLN	075006538	HJ	1341	S	LOEY	THA	101E43 17N28	9	20	20	13.4		A	56	10			
PLN	075006538	HN	1341	S	LOEY	THA	101E43 17N28	9	20	20	13.4		A	56	10			
MOD	119050633	HJ	1341		LOEI-2	THA	101E43 17N31	9	18	25	15.7		A	104	3			
MOD	119050633	HN	1341		LOEI-2	THA	101E43 17N31	9	18	25	15.7		A	104	3			
PLN	075006540	HJ	1341		PHANGNGA	THA	098E32 08N27	9	20	10	10.4		A	56	10			
PLN	075006540	HN	1341		PHANGNGA	THA	098E32 08N27	9	20	10	10.4		A	56	10			
MOD	119050635	HJ	1341		PHANGNGA-2	THA	098E32 08N26	9	18	10	10.9		A	75	30			
MOD	119050635	HN	1341		PHANGNGA-2	THA	098E32 08N26	9	18	10	10.9		A	75	30			
PLN	075006539	HJ	1341	S	UBON	THA	104E50 15N15	9	20	50	17.6		A	67	3			
PLN	075006539	HN	1341	S	UBON	THA	104E50 15N15	9	20	50	17.6		A	67	3			
MOD	119050634	HJ	1341		UBON RATCHATHANI-6	THA	104E45 15N19	9	18	50	18.6		A	100	3			
MOD	119050634	HN	1341		UBON RATCHATHANI-6	THA	104E45 15N19	9	18	50	18.6		A	100	3		CHN	
PLN	075006840	HJ	1368	S	NAN	THA	100E44 18N41	9	20	50	17.6		A	75	1			
PLN	075006840	HN	1368	S	NAN	THA	100E44 18N41	9	20	50	17.6		A	75	1			
MOD	119050636	HJ	1368		NAN-1	THA	100E44 18N42	9	18	50	17.8		A	75	3			
MOD	119050636	HN	1368		NAN-1	THA	100E44 18N42	9	18	50	17.8		A	75	3			

Partie / Part / Parte A

<i>AMS</i>	<i>Id No</i>	<i>JN</i>	<i>Freq</i>	<i>Sync</i>	<i>Site name</i>	<i>Ctry</i>	<i>Geocoords</i>	<i>Pr</i>	<i>Bdw</i>	<i>Power</i>	<i>Emrp</i>	<i>Azm</i>	<i>Ant</i>	<i>Hgt</i>	<i>Cond</i>	<i>Rmks</i>	<i>Coord_A</i>	<i>Coord_B</i>
PLN	075007582	HJ	1476		LAMPHUN	THA	099E02 18N34	9	20	100	22.1		A	108	1			
PLN	075007582	HN	1476		LAMPHUN	THA	099E02 18N34	9	20	100	22.1		A	108	1			
MOD	119050637	HJ	1476		LAMPHUN-2	THA	099E02 18N34	9	18	100	22.2		A	108	3			
MOD	119050637	HN	1476		LAMPHUN-2	THA	099E02 18N34	9	18	100	22.2		A	108	3			
PLN	075009992	HJ	1593		RATCHABURI	THA	099E49 13N32	9	20	10	10.4		A	47	30			
PLN	075009992	HN	1593		RATCHABURI	THA	099E49 13N32	9	20	10	10.4		A	47	30			
MOD	119050638	HJ	1593		RATCHABURI-1	THA	099E48 13N31	9	18	10	10.5		A	50	30			
MOD	119050638	HN	1593		RATCHABURI-1	THA	099E48 13N31	9	18	10	10.5		A	50	30			

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
PLN	075003835	HJ	990		MASAN	KOR	128E34 35N10	5	10	10	10.6		A	120	3			
PLN	075003835	HN	990		MASAN	KOR	128E34 35N10	5	10	10	10.6		A	120	3			
MOD	118096614	HJ	990		MASAN	KOR	128E34 35N22	5	10	10	10.1		A	80	1	A/171		
MOD	118096614	HN	990		MASAN	KOR	128E34 35N22	5	10	10	10.1		A	80	1	A/171		

Annex to notifying administration

THA

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
810	THA	TRANG-1	119050624	HJ	MLA	810 KUANTAN		075002445	40	1.33
981	THA	MAE HONG SON-1	119050627	HN	CHN	981 LHORONG		075003711	140	0.87
	THA	MAE HONG SON-1	119050627	HN	CHN	981 MADO		075003716	120	0.75
	THA	MAE HONG SON-1	119050627	HN	CHN	981 MARKAM		075003717	120	1.32
	THA	MAE HONG SON-1	119050627	HN	CHN	981 NANG XIAN		075003719	100	0.64
	THA	MAE HONG SON-1	119050627	HN	CHN	981 XINING		075003736	160	0.51
	THA	MAE HONG SON-1	119050627	HN	CHN	981 YUSHU 2		075003742	180	0.91
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981 CHONGAN		075003685	180	0.76
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981 CHONGQING 502		116182076	180	1.08
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981 DINGNAN		075003687	220	0.78
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981 FUZHOU 1		075003697	220	0.74
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981 FUZHOU 2		075003698	260	0.59
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981 GUANGZHOU		075003701	280	1.75
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981 JIAN SHI		075003705	300	1.20
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981 JIANNING		075003706	220	0.82
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981 LHORONG		075003711	100	0.56
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981 LIAN XIAN		075003712	260	2.01
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981 LONGCHUAN		075003714	300	0.80
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981 LONGYAN		075003715	0	0.74
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981 MADO		075003716	120	0.82
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981 MARKAM		075003717	60	1.01
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981 NANPING		075003720	320	0.70
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981 RUIJIN		075003724	300	1.07
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981 SHANTOU		075003726	140	0.53
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981 SHENZHEN		075003690	260	1.36
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981 TONGREN 2		116182059	220	1.50
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981 XIAMEN		075003733	320	0.60
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981 XINING		075003736	160	0.82
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981 XIUSHUI		075003737	180	0.84
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981 YUSHU 2		075003742	80	0.79
	THA	NAKHON PHANOM-1	119050628	HN	VTN	981 VOV Gia Lai 981 kHz		114137883	220	1.52
1026	THA	YALA-2	119050630	HJ	MLA	1035 PENANG		075004231	120	9.24
1125	THA	CHANTHABURI-3	119050631	HN	VTN	1125 Tay Ninh 1125 kHz		114137906	340	0.73
1341	THA	UBON RATCHATHANI-6	119050634	HN	CHN	1341 ENPING		075006481	180	0.59

Annex to notifying administration

THA

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
THA	UBON RATCHATHANI-6		119050634	HN	CHN	1341	GUANGZHOU	075006482	260	0.56
THA	UBON RATCHATHANI-6		119050634	HN	CHN	1341	LIAN XIAN	075006483	280	0.58

Annex to affected administration

CHN

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
981	THA	MAE HONG SON-1	119050627	HN	CHN	981	LHORONG	075003711	140	0.87
	THA	MAE HONG SON-1	119050627	HN	CHN	981	MADO	075003716	120	0.75
	THA	MAE HONG SON-1	119050627	HN	CHN	981	MARKAM	075003717	120	1.32
	THA	MAE HONG SON-1	119050627	HN	CHN	981	NANG XIAN	075003719	100	0.64
	THA	MAE HONG SON-1	119050627	HN	CHN	981	XINING	075003736	160	0.51
	THA	MAE HONG SON-1	119050627	HN	CHN	981	YUSHU 2	075003742	180	0.91
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981	CHONGAN	075003685	180	0.76
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981	CHONGQING 502	116182076	180	1.08
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981	DINGNAN	075003687	220	0.78
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981	FUZHOU 1	075003697	220	0.74
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981	FUZHOU 2	075003698	260	0.59
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981	GUANGZHOU	075003701	280	1.75
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981	JIAN SHI	075003705	300	1.20
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981	JIANNING	075003706	220	0.82
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981	LHORONG	075003711	100	0.56
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981	LIAN XIAN	075003712	260	2.01
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981	LONGCHUAN	075003714	300	0.80
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981	LONGYAN	075003715	0	0.74
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981	MADO	075003716	120	0.82
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981	MARKAM	075003717	60	1.01
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981	NANPING	075003720	320	0.70
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981	RUIJIN	075003724	300	1.07
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981	SHANTOU	075003726	140	0.53
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981	SHENZHEN	075003690	260	1.36
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981	TONGREN 2	116182059	220	1.50
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981	XIAMEN	075003733	320	0.60
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981	XINING	075003736	160	0.82
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981	XIUSHUI	075003737	180	0.84
	THA	NAKHON PHANOM-1	119050628	HN	CHN	981	YUSHU 2	075003742	80	0.79
1341	THA	UBON RATCHATHANI-6	119050634	HN	CHN	1341	ENPING	075006481	180	0.59
	THA	UBON RATCHATHANI-6	119050634	HN	CHN	1341	GUANGZHOU	075006482	260	0.56
	THA	UBON RATCHATHANI-6	119050634	HN	CHN	1341	LIAN XIAN	075006483	280	0.58

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
810	THA	TRANG-1	119050624	HJ	MLA	810	KUANTAN	075002445	40	1.33
1026	THA	YALA-2	119050630	HJ	MLA	1035	PENANG	075004231	120	9.24

Annex to affected 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
981	THA	NAKHON PHANOM-1	119050628	HN	VTN	981	VOV Gia Lai 981 kHz	114137883	220	1.52
1125	THA	CHANTHABURI-3	119050631	HN	VTN	1125	Tay Ninh 1125 kHz	114137906	340	0.73