



International Telecommunication Union
Radiocommunication Bureau

BR IFIC No / Date
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2798 / 07.07.2015

Section Spéciale No
Special Section No
Sección Especial No

GE75/145

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

27.10.2015

	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

AMS	Id No	JN	Freq	Sync	Site name	Ctry	Geocoords	Pr	Bdw	Power	Emrp	Azm	Ant	Hgt	Cond	Rmks	Coord_A	Coord_B
PLN	075005626	HJ	1224	S	BANGKOK	THA	100E37 13N55	9	20	10	10.4		A	63	30			
PLN	075005626	HN	1224	S	BANGKOK	THA	100E37 13N55	9	20	10	10.4		A	63	30			
MOD	115072641	HJ	1233		RTAF	THA	100E22 14N11	5	9	10	10.0		A	60	30			
MOD	115072641	HN	1233		RTAF	THA	100E22 14N11	5	9	10	10.0		A	60	30			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	114137900	HJ	594		VOV Da Nang 594 kHz	VTN	108E11 15N59	0	9	200	24.9		A	129	10	A/142	BRU; CHN; MLA; THA	CHN; THA
ADD	114137900	HN	594		VOV Da Nang 594 kHz	VTN	108E11 15N59	0	9	200	24.9		A	129	10	A/142	BRU; CHN; MLA; THA	BRU; CHN; MLA; THA
ADD	114137899	HJ	630		VOV Quang Binh 630 kHz	VTN	106E37 17N27	0	9	200	25.9		A	142	3	A/142	BGD; CHN; INS; SNG; THA	CHN
ADD	114137899	HN	630		VOV Quang Binh 630 kHz	VTN	106E37 17N27	0	9	200	25.9		A	142	3	A/142	BGD; CHN; INS; SNG; THA	BGD; CHN; INS; SNG; THA
ADD	114137888	HJ	702		VOV Da Nang 702 kHz	VTN	108E13 16N05	0	9	50	19.9		A	105	10	A/142	CHN; LAO; MLA	CHN
ADD	114137888	HN	702		VOV Da Nang 702 kHz	VTN	108E13 16N05	0	9	50	19.9		A	105	10	A/142	CHN; LAO; MLA	CHN; LAO; MLA
ADD	114137905	HJ	702		VOV Da Nang 702 kHz	VTN	108E11 15N59	0	9	200	24.9		A	129	10	A/142	CHN; LAO; MLA; PHL; THA	CHN
ADD	114137905	HN	702		VOV Da Nang 702 kHz	VTN	108E11 15N59	0	9	200	24.9		A	129	10	A/142	CHN; LAO; MLA; PHL; THA	CHN; LAO; MLA; PHL; THA
ADD	114137908	HJ	720		Dong Nai 720 kHz	VTN	106E37 10N50	0	9	10	13.9		A	60	10	A/142	CHN; MLA	
ADD	114137908	HN	720		Dong Nai 720 kHz	VTN	106E37 10N50	0	9	10	13.9		A	60	10	A/142	CHN; MLA	CHN; MLA
ADD	114137886	HJ	729		VOV Quang Binh 729 kHz	VTN	106E37 17N27	0	9	200	25.9		A	142	3	A/142	CHN; IND; LAO; MLA; PHL; RUS; THA	CHN; THA
ADD	114137886	HN	729		VOV Quang Binh 729 kHz	VTN	106E37 17N27	0	9	200	25.9		A	142	3	A/142	CHN; IND; LAO; MLA; PHL; RUS; THA	CHN; IND; LAO; MLA; PHL; RUS; THA
ADD	114137895	HJ	756		Long An 756 kHz	VTN	106E24 10N32	0	9	10	19.9		A	63	10	A/142	CHN; INS; MLA; THA	
ADD	114137895	HN	756		Long An 756 kHz	VTN	106E24 10N32	0	9	10	19.9		A	63	10	A/142	CHN; INS; MLA; THA	CHN; INS; MLA; THA
ADD	114137892	HJ	819		VOV Dac Lac 819 kHz	VTN	108E01 12N38	0	9	20	15.9		A	186	3	A/142	MLA	
ADD	114137892	HN	819		VOV Dac Lac 819 kHz	VTN	108E01 12N38	0	9	20	15.9		A	186	3	A/142	MLA	MLA
ADD	114137882	HJ	828		Son La 828 kHz	VTN	103E58 21N17	0	9	50	22.9		A	100	1	A/142	CHN; IND; RUS; SNG; THA	CHN
ADD	114137882	HN	828		Son La 828 kHz	VTN	103E58 21N17	0	9	50	22.9		A	100	1	A/142	CHN; IND; RUS; SNG; THA	CHN; IND; RUS; SNG; THA
ADD	114137910	HJ	828		Tien Giang 828 kHz	VTN	106E12 10N27	0	9	10	17.9		A	92	10	A/142	CHN; IND; SNG; THA	THA
ADD	114137910	HN	828		Tien Giang 828 kHz	VTN	106E12 10N27	0	9	10	17.9		A	92	10	A/142	CHN; IND; SNG; THA	CHN; IND; SNG; THA
ADD	114137874	HJ	837		Can Tho 837 kHz	VTN	105E46 10N00	0	9	10	12.9		A	60	10	A/142	MLA; THA	MLA
ADD	114137874	HN	837		Can Tho 837 kHz	VTN	105E46 10N00	0	9	10	12.9		A	60	10	A/142	MLA; THA	MLA; THA
ADD	114137890	HJ	846		Thanh Hoa 846 kHz	VTN	105E46 19N48	0	9	10	11.9		A	98	10	A/142	CHN; THA	CHN
ADD	114137890	HN	846		Thanh Hoa 846 kHz	VTN	105E46 19N48	0	9	10	11.9		A	98	10	A/142	CHN; THA	CHN; THA
ADD	114137880	HJ	891		Lam Dong 891 kHz	VTN	108E26 11N55	0	9	10	11.9		A	100	3	A/142	BRU; THA	
ADD	114137880	HN	891		Lam Dong 891 kHz	VTN	108E26 11N55	0	9	10	11.9		A	100	3	A/142	BRU; THA	BRU; THA
ADD	114137878	HJ	900		Ha Tinh 900 kHz	VTN	105E53 18N20	0	9	10	11.9		A	86	10	A/142	CHN	CHN
ADD	114137878	HN	900		Ha Tinh 900 kHz	VTN	105E53 18N20	0	9	10	11.9		A	86	10	A/142	CHN	CHN
ADD	114137875	HJ	909		Ca Mau 909 kHz	VTN	105E06 09N06	0	9	10	12.9		A	81	10	A/142	MLA; THA	
ADD	114137875	HN	909		Ca Mau 909 kHz	VTN	105E06 09N06	0	9	10	12.9		A	81	10	A/142	MLA; THA	MLA; THA
ADD	114137881	HJ	909		Dong Nai 909 kHz	VTN	106E37 10N50	0	9	10	12.9		A	60	10	A/142	MLA; THA	
ADD	114137881	HN	909		Dong Nai 909 kHz	VTN	106E37 10N50	0	9	10	12.9		A	60	10	A/142	MLA; THA	MLA; THA
ADD	114137877	HJ	972		Quang Ngai 972 kHz	VTN	108E47 15N07	0	9	10	10.9		A	105	3	A/142	BRU; THA	
ADD	114137877	HN	972		Quang Ngai 972 kHz	VTN	108E47 15N07	0	9	10	10.9		A	105	3	A/142	BRU; THA	BRU; THA
ADD	114137883	HJ	981		VOV Gia Lai 981 kHz	VTN	107E59 13N58	0	9	10	12.9		A	85	3	A/142	CHN; THA	
ADD	114137883	HN	981		VOV Gia Lai 981 kHz	VTN	107E59 13N58	0	9	10	12.9		A	85	3	A/142	CHN; THA	CHN; THA

Partie / Part / Parte B

<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>
ADD	114137894	HJ	1089		Kien Giang 1089 kHz	VTN	105E05 09N59	0	9	10	13.0		A	24	10	A/142	INS; MLA; THA	THA
ADD	114137894	HN	1089		Kien Giang 1089 kHz	VTN	105E05 09N59	0	9	10	13.0		A	24	10	A/142	INS; MLA; THA	INS; MLA; THA
ADD	114137898	HJ	1089		VOV Cao Bang 1089 kHz	VTN	106E09 22N44	0	9	10	12.9		A	60	1	A/142	MLA; THA	
ADD	114137898	HN	1089		VOV Cao Bang 1089 kHz	VTN	106E09 22N44	0	9	10	12.9		A	60	1	A/142	MLA; THA	MLA; THA
ADD	114137909	HJ	1098		Thua Thien Hue	VTN	107E37 16N26	0	9	10	11.0		A	128	10	A/142	BRU; CHN	CHN
ADD	114137909	HN	1098		Thua Thien Hue	VTN	107E37 16N26	0	9	10	11.0		A	128	10	A/142	BRU; CHN	BRU; CHN
ADD	114137906	HJ	1125		Tay Ninh 1125 kHz	VTN	106E05 11N19	0	9	5	12.9		A	90	10	A/142	THA	
ADD	114137906	HN	1125		Tay Ninh 1125 kHz	VTN	106E05 11N19	0	9	5	12.9		A	90	10	A/142	THA	THA
ADD	114137876	HJ	1170		An Giang 1170 kHz	VTN	105E16 10N27	0	9	10	10.9		A	63	10	A/142	INS; THA	
ADD	114137876	HN	1170		An Giang 1170 kHz	VTN	105E16 10N27	0	9	10	10.9		A	63	10	A/142	INS; THA	INS; THA

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
1233	THA	RTAF	115072641	HN	MLA	1233	SELAMA	075005678	280	1.69

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
1233	THA	RTAF	115072641	HN	MLA	1233	SELAMA	075005678	280	1.69