



International Telecommunication Union
Radiocommunication Bureau

BR IFIC No / Date
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2518/ 04.05.2004

Section Spéciale No
Special Section No
Sección Especial No

GE75/111

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

24.08.2004

	En-têtes des colonnes	Columns headings	Títulos 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
Fmp	Rayonnement maximal, dB(kW)	Maximum radiation, dB(kW)	Radiación máxima, dB(kW)
Azm	Azimuth 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
ADD	104005712	HJ	549		DUNDALK	IRL	006W25 54N01	9	20	63	18.5	A	140		3		G	E
ADD	104005712	HN	549		DUNDALK	IRL	006W25 54N01	9	20	63	18.5	A	140		3		G	
PLN	075001240	HJ	657	S	NAPOLI	I	014E19 41N00	0	9	120	22.9	A	200		3			
PLN	075001240	HN	657	S	NAPOLI	I	014E19 41N00	0	9	120	22.9	A	200		3			
MOD	075001240	HJ	657		NAPOLI	I	014E09 41N14	0	9	120	21.1	A	90		3			ALB
MOD	075001240	HN	657		NAPOLI	I	014E09 41N14	0	9	120	21.1	A	90		3			
PLN	075002649	HJ	846		ROMA	I	012E35 41N42	0	9	2000	35.1	A	180		3			
PLN	075002649	HN	846		ROMA	I	012E35 41N42	0	9	2000	35.1	A	180		3			
MOD	075002649	HJ	846		ROMA	I	011E59 42N13	0	9	2000	35.1	A	180		1			
MOD	075002649	HN	846		ROMA	I	011E59 42N13	0	9	2000	35.1	A	180		1			IND
ADD	104003037	HJ	846		GALWAY 1	IRL	009W03 53N17	9	20	0.4	-3.4	A	90		3			
ADD	104003037	HN	846		GALWAY 1	IRL	009W03 53N17	9	20	0.4	-3.4	A	90		3			
ADD	104003038	HJ	864		LIMERICK	IRL	008W37 52N40	9	20	4	6.6	A	90		3			
ADD	104003038	HN	864		LIMERICK	IRL	008W37 52N40	9	20	4	6.6	A	90		3			
ADD	103079521	HJ	936		SAINT-GOUENO	F	002W33 48N18	5	9	10	10.4	A	60		30			D; E; G; IRL
ADD	103079521	HN	936		SAINT-GOUENO	F	002W33 48N18	5	9	1	0.4	A	60		30			
PLN	075004401	HJ	1062	S	CAGLIARI	I	009E04 39N17	0	9	30	15.4	A	108		10			
PLN	075004401	HN	1062	S	CAGLIARI	I	009E04 39N17	0	9	30	15.4	A	108		10			
MOD	075004401	HJ	1062	S	CAGLIARI	I	008E52 39N20	0	9	50	17.0	A	91		1			
MOD	075004401	HN	1062	S	CAGLIARI	I	008E52 39N20	0	9	50	17.0	A	91		1			DNK; POR
PLN	075004405	HJ	1062	S	CATANIA	I	015E05 37N32	0	9	2	3.6	A	98		1			
PLN	075004405	HN	1062	S	CATANIA	I	015E05 37N32	0	9	2	3.6	A	98		1			
MOD	075004405	HJ	1062	S	CATANIA	I	015E03 37N23	0	9	20	13.0	A	75		1			
MOD	075004405	HN	1062	S	CATANIA	I	015E03 37N23	0	9	20	13.0	A	75		1			POR
ADD	103047060	HJ	1062		VLADIVOSTOK	RUS	131E53 43N07	9	16	5	7.0	A	70		3			J
ADD	103047060	HN	1062		VLADIVOSTOK	RUS	131E53 43N07	9	16	5	11.0	B			3			CHN; J

Partie / Part / Parte A

AMS	Id No	JN	FreqSync	Site name	Ctry	Geocoords	Pr	Bdw	Power	Emrp	Azm	Ant	Hgt	Cond	Rmks	Coord_A	Coord_B
ADD	103047057	HJ	1098	IRKUTSK	RUS	104E15 52N16	9	16	5	7.0	A	30		3			
ADD	103047057	HN	1098	IRKUTSK	RUS	104E15 52N16	9	16	5	7.0	B			3			CHN
PLN	075007353	HJ	1449	S	CUNEO	I	007E32 44N23	0	9	0.1	-10.0	A	29		1		
PLN	075007353	HN	1449	S	CUNEO	I	007E32 44N23	0	9	0.1	-10.0	A	29		1		
MOD	075007353	HJ	1116	S	CUNEO	I	007E37 44N25	5	8	20	13.0	A	89		10		
MOD	075007353	HN	1116	S	CUNEO	I	007E37 44N25	5	8	20	13.0	A	89		10		E
PLN	075005338	HJ	1197		SHILLONG	IND	091E56 25N34	9	20	20	15.1	A	125		10		
PLN	075005338	HJ	1197		SHILLONG	IND	091E56 25N34	9	20	20	15.1	A	125		10		
PLN	075005338	HJ	1197		SHILLONG	IND	091E56 25N34	9	20	20	15.1	A	125		10		
PLN	075005338	HN	1197		SHILLONG	IND	091E56 25N34	9	20	20	15.1	A	125		10		
PLN	075005338	HN	1197		SHILLONG	IND	091E56 25N34	9	20	20	15.1	A	125		10		
PLN	075005338	HN	1197		SHILLONG	IND	091E56 25N34	9	20	20	15.1	A	125		10		
MOD	075005338	HJ	1197		SAIHA MIZORAM	IND	092E57 22N29	9	20	1	0.0	A	60		3		
MOD	075005338	HJ	1197		WILLIAM NAGAR	IND	090E37 25N31	9	20	1	0.0	A	60		10		BGD
MOD	075005338	HJ	1197		MON NAGALAND	IND	095E02 26N42	9	20	1	0.0	A	60		3		
MOD	075005338	HN	1197		SAIHA MIZORAM	IND	092E57 22N29	9	20	1	0.0	A	60		3		
MOD	075005338	HN	1197		WILLIAM NAGAR	IND	090E37 25N31	9	20	1	0.0	A	60		10		
MOD	075005338	HN	1197		MON NAGALAND	IND	095E02 26N42	9	20	1	0.0	A	60		3		
ADD	103079527	HJ	1224		SERA R1	J	133E03 34N36	9	15	0.1	-9.8	A	36		1		
ADD	103079527	HN	1224		SERA R1	J	133E03 34N36	9	15	0.1	-9.8	A	36		1		
PLN	075005887	HJ	1260	S	CHEREMKHOVO	RUS	103E05 53N10	9	18	5	7.0	A	190		3		
PLN	075005887	HN	1260	S	CHEREMKHOVO	RUS	103E05 53N10	9	18	5	7.0	A	190		3		
MOD	075005887	HJ	1260		NIZHNEUDINSK I	RUS	099E03 54N54	9	16	10	10.0	A	32		3		
MOD	075005887	HN	1260		NIZHNEUDINSK I	RUS	099E03 54N54	9	16	10	10.0	B			3		KAZ
ADD	103047059	HJ	1386		OBNINSK	RUS	036E35 55N09	9	16	5	9.0	A	120		3		
ADD	103047059	HN	1386		OBNINSK	RUS	036E35 55N09	9	16	5	7.0	B			3		

Partie / Part / Parte A

AMS	Id No	JN	FreqSync	Site name	Ctry	Geocoords	Pr	Bdw	Power	Emrp	Azm	Ant	Hgt	Cond	Rmks	Coord_A	Coord_B
ADD	103047061	HJ	1530	KABD BROADCA	KWT	047E53 29N16	9	9	20	13.0	A	49		1			BHR
ADD	103047061	HN	1530	KABD BROADCA	KWT	047E53 29N16	9	9	20	13.0	A	49		1			ARS; IRN; KAZ; UZB
PLN	075009130	HJ	1575	SASEBO	J	129E43 33N10	9	15	0.3	-4.8	A	39		1			
PLN	075009130	HN	1575	SASEBO	J	129E43 33N10	9	15	0.3	-4.8	A	39		1			
MOD	075009130	HJ	1575	SASEBO	J	129E42 33N10	9	15	1	0.4	A	39		1			KOR
MOD	075009130	HN	1575	SASEBO	J	129E42 33N10	9	15	1	0.4	A	39		1			
PLN	075009132	HJ	1575	MISAWA	J	141E22 40N41	9	15	0.3	-4.8	A	34		1			
PLN	075009132	HN	1575	MISAWA	J	141E22 40N41	9	15	0.3	-4.8	A	34		1			
MOD	075009132	HJ	1575	MISAWA	J	141E21 40N41	9	15	1	0.4	A	34		1			
MOD	075009132	HN	1575	MISAWA	J	141E21 40N41	9	15	1	0.4	A	34		1			RUS
ADD	103047062	HJ	1593	KABD BROADCA	KWT	047E53 29N16	9	9	100	20.0	A	47		3			
ADD	103047062	HN	1593	KABD BROADCA	KWT	047E53 29N16	9	9	100	20.0	A	47		3			ARS; AZE; EGY; IRN; KEN; TJK; UZB

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

AMS	Id No	JN	FreqSync	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	
ADD	103047060	HN	1062	VLADIVOSTOK	RUS	-6	0	2	4	4	4	2	0	-8	-8	-8	-8	-8	-3	-3	0	0	0	-3	-6	-8	-8	-8	-8	-8	-3	0	0	0	0	0	0	0	-6	-13	-13	
ADD	103047057	HN	1098	IRKUTSK	RUS	0	0	0	0	0	0	0	0	0	0	0	0	-1	-1	-1	-2	-2	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
MOD	075005887	HN	1260	NIZHNEUDINSK I	RUS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-4	-4	-4	-4	-4	0	0	0	0	0	0	0	0
ADD	103047059	HN	1386	OBNINSK	RUS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-5	-5	-5	0	0	0	0	0	0

Partie / Part / Parte B

AMS	Id No	JN	FreqSync	Site name	Ctry	Geocoords	Pr	Bdw	Power	Emrp	Azm	Ant	Hgt	Cond	Rmks	Coord_A	Coord_B
ADD	103027431	HJ	558	Naryn	KGZ	076E00 41N26	9	18	15	14.8		B			3 A/110		
ADD	103027431	HN	558	Naryn	KGZ	076E00 41N26	9	18	15	14.8		B			3 A/110		
ADD	103027432	HJ	585	Naryn	KGZ	076E00 41N26	9	18	15	14.8		B			3 A/110		
ADD	103027432	HN	585	Naryn	KGZ	076E00 41N26	9	18	15	14.8		B			3 A/110		
ADD	103003689	HJ	648	AIN TOUTA	ALG	005E53 35N22	5	9	50	17.4		A	115		1 A/110		
ADD	103003689	HN	648	AIN TOUTA	ALG	005E53 35N22	5	9	10	10.4		A	115		1 A/110		
ADD	103027425	HJ	729	Krasnay rechka	KGZ	074E59 42N52	9	18	15	14.8		B			3 A/110		
ADD	103027425	HN	729	Krasnay rechka	KGZ	074E59 42N52	9	18	15	14.8		B			3 A/110		
PLN	075004097	HJ	1026	ESASHI	J	140E08 41N51	9	15	0.1	-9.6		A	47		1		
PLN	075004097	HN	1026	ESASHI	J	140E08 41N51	9	15	0.1	-9.6		A	47		1		
MOD	075004097	HJ	792	ESASHI	J	140E08 41N51	9	15	0.5	-2.8		A	67		1 A/110		
MOD	075004097	HN	792	ESASHI	J	140E08 41N51	9	15	0.5	-2.8		A	67		1 A/110		
ADD	103027426	HJ	837	Krasnay rechka	KGZ	074E59 42N52	9	18	15	14.8		B			3 A/110		
ADD	103027426	HN	837	Krasnay rechka	KGZ	074E59 42N52	9	18	15	14.8		B			3 A/110		
ADD	102051070	HJ	1026	SHINSHIRO R1	J	137E31 34N54	9	15	0.1	-9.9		A	39		3 A/110		
ADD	102051070	HN	1026	SHINSHIRO R1	J	137E31 34N54	9	15	0.1	-9.9		A	39		3 A/110		
ADD	102051072	HJ	1026	WAKASA	J	134E24 35N20	9	15	0.1	-9.9		A	39		1 A/110		
ADD	102051072	HN	1026	WAKASA	J	134E24 35N20	9	15	0.1	-9.9		A	39		1 A/110		
ADD	103004200	HJ	1080	FRANKFURT MAI	D	008E39 50N08	0	9	5	7.8		A	95		3 A/110		
ADD	103004200	HN	1080	FRANKFURT MAI	D	008E39 50N08	0	9	0.5	-3.0		A	95		3 A/110		
ADD	103027428	HJ	1350	Naryn	KGZ	076E00 41N26	9	18	15	14.8		B			3 A/110		
ADD	103027428	HN	1350	Naryn	KGZ	076E00 41N26	9	18	15	14.8		B			3 A/110		
PLN	075006709	HJ	1359	GALWAY 2	IRL	009W04 53N17	9	20	2	3.4		A	50		3		
PLN	075006709	HN	1359	GALWAY 2	IRL	009W04 53N17	9	20	2	3.4		A	50		3		
MOD	075006709	HJ	1359	GALWAY 2	IRL	009W04 53N17	9	20	3.16	5.4		A	50		3 A/110	G	
MOD	075006709	HN	1359	GALWAY 2	IRL	009W04 53N17	9	20	3.16	5.4		A	50		3 A/110	G	

Partie / Part / Parte B

<i>AMS Id No</i>	<i>JN</i>	<i>FreqSync</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 075006922 HJ	1386		LIMERICK	IRL	008W37 52N40	9	20	2	3.4	A	50		3			
PLN 075006922 HN	1386		LIMERICK	IRL	008W37 52N40	9	20	2	3.4	A	50		3			
MOD 075006922 HJ	1386		LIMERICK	IRL	008W37 52N40	9	20	10	10.4	A	50		3 A/110		G	
MOD 075006922 HN	1386		LIMERICK	IRL	008W37 52N40	9	20	10	10.4	A	50		3 A/110		G	
ADD 102094019 HJ	1503		OKUCHI R1	J	130E36 32N04	9	15	0.1	-9.6	A	39		1 A/110			
ADD 102094019 HN	1503		OKUCHI R1	J	130E36 32N04	9	15	0.1	-9.6	A	39		1 A/110			
ADD 102051071 HJ	1557		SHINSHIRO CBC	J	137E31 34N54	9	15	0.1	-9.6	A	39		3 A/110			
ADD 102051071 HN	1557		SHINSHIRO CBC	J	137E31 34N54	9	15	0.1	-9.6	A	39		3 A/110			

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		
ADD	103027431	HJ	558		Naryn	KGZ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	-5	-7	-7	-5	-2	0	0	0	0	0	0	0	0	0	0	0	0	3	3	3	0	
ADD	103027431	HN	558		Naryn	KGZ	0	0	0	0	0	0	-3	-7	-7	-3	0	0	0	0	0	0	-3	-5	-5	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	3	3	0
ADD	103027432	HJ	585		Naryn	KGZ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	-5	-7	-7	-5	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	3	3	3	0
ADD	103027432	HN	585		Naryn	KGZ	0	0	0	0	0	0	-3	-7	-7	-3	0	0	0	0	0	0	-3	-5	-5	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	3	3	0
ADD	103027425	HJ	729		Krasnay rechka	KGZ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	-5	-7	-7	-5	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	3	3	3	0
ADD	103027425	HN	729		Krasnay rechka	KGZ	0	0	0	0	0	0	-3	-7	-7	-3	0	0	0	0	0	0	-3	-5	-5	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	3	3	0
ADD	103027426	HJ	837		Krasnay rechka	KGZ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	-5	-7	-7	-5	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	3	3	3	0
ADD	103027426	HN	837		Krasnay rechka	KGZ	0	0	0	0	0	0	-3	-7	-7	-3	0	0	0	0	0	0	-3	-5	-5	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	3	3	0
ADD	103027428	HJ	1350		Naryn	KGZ	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-2	-5	-7	-7	-5	-2	0	0	0	0	0	0	0	0	0	0	0	0	0	3	3	3	0
ADD	103027428	HN	1350		Naryn	KGZ	0	0	0	0	0	0	-3	-7	-7	-3	0	0	0	0	0	0	-3	-5	-5	-3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	3	3	0