



International Telecommunication Union
Radiocommunication Bureau

BR IFIC No / Date
BR IFIC No / Date
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2814 / 01.03.2016

Section Spéciale No
Special Section No
Sección Especial No

GE75/149

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

21.06.2016

	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
ADD	116006731	HJ	540	S	ANSHUN	CHN	105E57 26N12	9	20	50	17.4		A	139	1			
ADD	116006731	HN	540	S	ANSHUN	CHN	105E57 26N12	9	20	50	17.4		A	139	1			THA
ADD	116006811	HJ	540	S	XIYANG	CHN	113E41 37N36	9	20	1	0.4		A	139	1			
ADD	116006811	HN	540	S	XIYANG	CHN	113E41 37N36	9	20	1	0.4		A	139	1			
ADD	116006771	HJ	558	S	YUANSHI	CHN	114E28 37N49	9	20	3	5.2		A	134	10			
ADD	116006771	HN	558	S	YUANSHI	CHN	114E28 37N49	9	20	3	5.2		A	134	10			
ADD	116006792	HJ	576	S	LUOYANG	CHN	112E26 34N39	9	20	10	10.4		A	130	3			
ADD	116006792	HN	576	S	LUOYANG	CHN	112E26 34N39	9	20	10	10.4		A	130	3			
ADD	116006744	HJ	585		JINCHANG	CHN	102E10 38N32	9	20	1	0.4		A	128	3			
ADD	116006744	HN	585		JINCHANG	CHN	102E10 38N32	9	20	1	0.4		A	128	3			
ADD	116006810	HJ	585		JINCHENG SHI	CHN	112E51 35N33	9	20	1	0.4		A	128	30			
ADD	116006810	HN	585		JINCHENG SHI	CHN	112E51 35N33	9	20	1	0.4		A	128	30			
ADD	116006756	HJ	603		DINGXI	CHN	104E35 35N33	9	20	1	0.4		A	124	3			
ADD	116006756	HN	603		DINGXI	CHN	104E35 35N33	9	20	1	0.4		A	124	3			
ADD	116006736	HJ	603		DUJUN	CHN	107E30 26N18	9	20	1	0.4		A	124	1			
ADD	116006736	HN	603		DUJUN	CHN	107E30 26N18	9	20	1	0.4		A	124	1			
ADD	116006737	HJ	603	S	GEERMU SHI	CHN	094E59 36N25	9	20	5	7.6		A	164	3			
ADD	116006737	HN	603	S	GEERMU SHI	CHN	094E59 36N25	9	20	5	7.6		A	164	3			
ADD	116006752	HJ	603		JIUQUAN	CHN	098E30 39N45	9	20	1	0.4		A	124	3			
ADD	116006752	HN	603		JIUQUAN	CHN	098E30 39N45	9	20	1	0.4		A	124	3			
ADD	116006751	HJ	603		YUMEN SHI	CHN	097E33 39N48	9	20	1	0.4		A	124	3			
ADD	116006751	HN	603		YUMEN SHI	CHN	097E33 39N48	9	20	1	0.4		A	124	3			
ADD	116006768	HJ	666	S	TIANJIN2	CHN	117E01 39N08	9	20	10	10.4		A	115	10			KRE
ADD	116006768	HN	666	S	TIANJIN2	CHN	117E01 39N08	9	20	10	10.4		A	115	10			
ADD	116006754	HJ	684	S	HUANXIA	CHN	107E18 36N34	9	20	1	0.4		A	110	3			
ADD	116006754	HN	684	S	HUANXIA	CHN	107E18 36N34	9	20	1	0.4		A	110	3			
ADD	116006743	HJ	684	S	JIAYUGUAN	CHN	098E15 39N50	9	20	10	10.4		A	110	30			
ADD	116006743	HN	684	S	JIAYUGUAN	CHN	098E15 39N50	9	20	10	10.4		A	110	30			
ADD	116006745	HJ	684	S	JINCHANG	CHN	102E10 38N32	9	20	1	0.4		A	110	3			
ADD	116006745	HN	684	S	JINCHANG	CHN	102E10 38N32	9	20	1	0.4		A	110	3			
ADD	116006738	HJ	711	S	GEERMU SHI	CHN	094E59 36N25	9	20	10	10.4		A	105	3			
ADD	116006738	HN	711	S	GEERMU SHI	CHN	094E59 36N25	9	20	10	10.4		A	105	3			
ADD	116006729	HJ	711		LIUPANSHUI	CHN	104E51 26N35	9	20	1	0.4		A	105	3			
ADD	116006729	HN	711		LIUPANSHUI	CHN	104E51 26N35	9	20	1	0.4		A	105	3			
ADD	116006790	HJ	711	S	ZHENGZHOU3	CHN	113E34 34N46	9	20	10	10.6		A	140	10			
ADD	116006790	HN	711	S	ZHENGZHOU3	CHN	113E34 34N46	9	20	10	10.6		A	140	10			

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	116006804	HJ	729	S	SHANGQIU SHI	CHN	115E36 34N25	9	20	10	10.4		A	100	10			
ADD	116006804	HN	729	S	SHANGQIU SHI	CHN	115E36 34N25	9	20	10	10.4		A	100	10			
ADD	116006760	HJ	747	S	BEIJING	CHN	116E23 39N53	9	20	10	10.4		A	100	10			
ADD	116006760	HN	747	S	BEIJING	CHN	116E23 39N53	9	20	10	10.4		A	100	10			
ADD	116006809	HJ	747	S	JINCHENG SHI	CHN	112E51 35N30	9	20	10	10.4		A	100	30			
ADD	116006809	HN	747	S	JINCHENG SHI	CHN	112E51 35N30	9	20	10	10.4		A	100	30			
ADD	116006794	HJ	747	S	PINGDINGSHAN	CHN	113E17 33N43	9	20	10	10.4		A	100	10			
ADD	116006794	HN	747	S	PINGDINGSHAN	CHN	113E17 33N43	9	20	10	10.4		A	100	10			
ADD	116006769	HJ	747	S	TIANJIN1	CHN	117E14 39N06	9	20	10	10.4		A	100	10			KOR
ADD	116006769	HN	747	S	TIANJIN1	CHN	117E14 39N06	9	20	10	10.4		A	100	10			
ADD	116006722	HJ	747	S	XIAN	CHN	108E57 34N22	9	20	10	10.4		A	100	10			
ADD	116006722	HN	747	S	XIAN	CHN	108E57 34N22	9	20	10	10.4		A	100	10			
ADD	116006725	HJ	756	S	HANZHONG SHI	CHN	106E57 33N09	9	20	10	10.6		A	130	1			
ADD	116006725	HN	756	S	HANZHONG SHI	CHN	106E57 33N09	9	20	10	10.6		A	130	1			
ADD	116006753	HJ	756	S	ZHENGNING	CHN	108E23 35N29	9	20	1	0.4		A	99	3			
ADD	116006753	HN	756	S	ZHENGNING	CHN	108E23 35N29	9	20	1	0.4		A	99	3			
ADD	116006733	HJ	765	S	BIJIE	CHN	105E16 27N19	9	20	3	5.2		A	98	3			
ADD	116006733	HN	765	S	BIJIE	CHN	105E16 27N19	9	20	3	5.2		A	98	3			
ADD	116006789	HJ	765	S	GONGYI SHI	CHN	113E01 34N42	9	20	1	0.4		A	98	10			
ADD	116006789	HN	765	S	GONGYI SHI	CHN	113E01 34N42	9	20	1	0.4		A	98	10			
ADD	116006730	HJ	765	S	LIUPANSHUI	CHN	104E51 26N35	9	20	1	0.4		A	98	3			
ADD	116006730	HN	765	S	LIUPANSHUI	CHN	104E51 26N35	9	20	1	0.4		A	98	3			
ADD	116006764	HJ	774	S	BEIJING	CHN	116E29 39N57	9	20	5	7.6		A	128	10			
ADD	116006764	HN	774	S	BEIJING	CHN	116E29 39N57	9	20	5	7.6		A	128	10			
ADD	116006781	HJ	783	S	CHENGDE SHI	CHN	117E45 40N57	9	20	15	12.4		A	127	1			
ADD	116006781	HN	783	S	CHENGDE SHI	CHN	117E45 40N57	9	20	15	12.4		A	127	1			KRE; RUS
ADD	116006780	HJ	783	S	KANGBAO	CHN	114E37 41N51	9	20	10	10.6		A	127	3			
ADD	116006780	HN	783	S	KANGBAO	CHN	114E37 41N51	9	20	10	10.6		A	127	3			
ADD	116006803	HJ	801	S	SANMENXIA	CHN	111E11 34N47	9	20	10	10.4		A	95	1			
ADD	116006803	HN	801	S	SANMENXIA	CHN	111E11 34N47	9	20	10	10.4		A	95	1			
ADD	116006798	HJ	801	S	XINXIANG	CHN	113E55 35N16	9	20	10	10.4		A	95	10			
ADD	116006798	HN	801	S	XINXIANG	CHN	113E55 35N16	9	20	10	10.4		A	95	10			
ADD	116006806	HJ	810	S	ZHUMADIAN	CHN	114E02 32N57	9	20	10	10.4		A	95	10			
ADD	116006806	HN	810	S	ZHUMADIAN	CHN	114E02 32N57	9	20	10	10.4		A	95	10			
ADD	116006800	HJ	828	S	JIAOZUO	CHN	113E15 35N11	9	20	10	10.4		A	90	10			
ADD	116006800	HN	828	S	JIAOZUO	CHN	113E15 35N11	9	20	10	10.4		A	90	10			

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	116006805	HJ	828	S	ZHOUKOU	CHN	114E40 33N38	9	20	10	10.4		A	90	10			
ADD	116006805	HN	828	S	ZHOUKOU	CHN	114E40 33N38	9	20	10	10.4		A	90	10			
ADD	116006761	HJ	846	S	BEIJING	CHN	116E23 39N53	9	20	8	9.4		A	89	10			
ADD	116006761	HN	846	S	BEIJING	CHN	116E23 39N53	9	20	8	9.4		A	89	10			
ADD	116006807	HJ	846	S	CHANGZHI	CHN	113E04 36N04	9	20	7.5	9.2		A	89	1			
ADD	116006807	HN	846	S	CHANGZHI	CHN	113E04 36N04	9	20	7.5	9.2		A	89	1			
ADD	116006757	HJ	873	S	CHENGXIAN	CHN	105E43 33N45	9	20	10	10.4		A	86	1			
ADD	116006757	HN	873	S	CHENGXIAN	CHN	105E43 33N45	9	20	10	10.4		A	86	1			
ADD	116006791	HJ	873	S	KAIFENG SHI	CHN	114E23 34N46	9	20	10	10.4		A	86	10			
ADD	116006791	HN	873	S	KAIFENG SHI	CHN	114E23 34N46	9	20	10	10.4		A	86	10			
ADD	116006758	HJ	873	S	LINXIA	CHN	103E10 35N34	9	20	10	10.4		A	86	3			
ADD	116006758	HN	873	S	LINXIA	CHN	103E10 35N34	9	20	10	10.4		A	86	3			
ADD	116006796	HJ	882	S	ANYANG SHI	CHN	114E19 36N03	9	20	10	10.4		A	85	10			
ADD	116006796	HN	882	S	ANYANG SHI	CHN	114E19 36N03	9	20	10	10.4		A	85	10			
ADD	116006793	HJ	882	S	RUZHOU	CHN	112E45 34N10	9	20	1	0.4		A	85	3			
ADD	116006793	HN	882	S	RUZHOU	CHN	112E45 34N10	9	20	1	0.4		A	85	3			
ADD	116006765	HJ	900	S	BEIJING	CHN	116E34 39N53	9	20	10	10.6		A	110	10			KOR
ADD	116006765	HN	900	S	BEIJING	CHN	116E34 39N53	9	20	10	10.6		A	110	10			
ADD	116006739	HJ	900	S	GEERMU SHI	CHN	094E59 36N25	9	20	10	13.4		A	208	3			
ADD	116006739	HN	900	S	GEERMU SHI	CHN	094E59 36N25	9	20	10	13.4		A	208	3			
ADD	116006723	HJ	900	S	XIAN	CHN	108E57 34N22	9	20	25	14.6		A	110	10			
ADD	116006723	HN	900	S	XIAN	CHN	108E57 34N22	9	20	25	14.6		A	110	10			
ADD	116006788	HJ	954	S	HENGSHUI	CHN	115E39 37N44	9	20	1	0.4		A	79	10			
ADD	116006788	HN	954	S	HENGSHUI	CHN	115E39 37N44	9	20	1	0.4		A	79	10			
ADD	116006741	HJ	954		LANZHOU 1	CHN	103E47 36N05	9	20	1	0.4		A	79	3			
ADD	116006741	HN	954		LANZHOU 1	CHN	103E47 36N05	9	20	1	0.4		A	79	3			
ADD	116006773	HJ	963	S	HANDAN SHI	CHN	114E32 36N37	9	20	10	10.4		A	76	10			
ADD	116006773	HN	963	S	HANDAN SHI	CHN	114E32 36N37	9	20	10	10.4		A	76	10			
ADD	116006808	HJ	981	S	CHANGZHI	CHN	113E04 36N04	9	20	10	10.6		A	101	1			
ADD	116006808	HN	981	S	CHANGZHI	CHN	113E04 36N04	9	20	10	10.6		A	101	1			
ADD	116006728	HJ	981	S	LIUPANSHUI	CHN	104E49 26N35	9	20	10	10.4		A	77	3			
ADD	116006728	HN	981	S	LIUPANSHUI	CHN	104E49 26N35	9	20	10	10.4		A	77	3			THA
ADD	116006812	HJ	981	S	LULIANG SHI	CHN	111E07 37N31	9	20	10	10.6		A	101	30			
ADD	116006812	HN	981	S	LULIANG SHI	CHN	111E07 37N31	9	20	10	10.6		A	101	30			
ADD	116006786	HJ	990	S	CANGZHOU	CHN	116E49 38N18	9	20	1	0.6		A	100	10			
ADD	116006786	HN	990	S	CANGZHOU	CHN	116E49 38N18	9	20	1	0.6		A	100	10			

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	116006772	HJ	990	S	QINHUANGDAO	CHN	119E26 39N52	9	20	1	0.6		A	100	10			
ADD	116006772	HN	990	S	QINHUANGDAO	CHN	119E26 39N52	9	20	1	0.6		A	100	10			
ADD	116006762	HJ	1008	S	BEIJING	CHN	116E23 39N53	9	20	10	10.4		A	75	10			
ADD	116006762	HN	1008	S	BEIJING	CHN	116E23 39N53	9	20	10	10.4		A	75	10			
ADD	116006749	HJ	1008		JINGNING	CHN	105E37 35N33	9	20	1	0.4		A	75	3			
ADD	116006749	HN	1008		JINGNING	CHN	105E37 35N33	9	20	1	0.4		A	75	3			
ADD	116006777	HJ	1017	S	MANCHENG	CHN	115E23 38N57	9	20	10	10.6		A	97	10			
ADD	116006777	HN	1017	S	MANCHENG	CHN	115E23 38N57	9	20	10	10.6		A	97	10			
ADD	116006732	HJ	1026	S	ANSHUN	CHN	105E55 26N15	9	20	10	10.4		A	73	1			
ADD	116006732	HN	1026	S	ANSHUN	CHN	105E55 26N15	9	20	10	10.4		A	73	1			
ADD	116006735	HJ	1026	S	DUJUN	CHN	107E31 26N16	9	20	10	10.4		A	73	1			
ADD	116006735	HN	1026	S	DUJUN	CHN	107E31 26N16	9	20	10	10.4		A	73	1			
ADD	116006755	HJ	1035	S	HUANXIA	CHN	107E18 36N34	9	20	1	0.4		A	73	3			
ADD	116006755	HN	1035	S	HUANXIA	CHN	107E18 36N34	9	20	1	0.4		A	73	3			
ADD	116006746	HJ	1035	S	JINCHANG	CHN	102E10 38N32	9	20	1	0.4		A	73	3			
ADD	116006746	HN	1035	S	JINCHANG	CHN	102E10 38N32	9	20	1	0.4		A	73	3			
ADD	116006750	HJ	1035	S	SUBEI	CHN	094E53 39N29	9	20	1	0.4		A	73	3			
ADD	116006750	HN	1035	S	SUBEI	CHN	094E53 39N29	9	20	1	0.4		A	73	3			
ADD	116006766	HJ	1053	S	BEIJING	CHN	116E34 39N53	9	20	10	10.6		A	94	10			
ADD	116006766	HN	1053	S	BEIJING	CHN	116E34 39N53	9	20	10	10.6		A	94	10		KRE	
ADD	116006774	HJ	1053	S	SHAHE SHI	CHN	114E31 36N52	9	20	1	0.4		A	71	10			
ADD	116006774	HN	1053	S	SHAHE SHI	CHN	114E31 36N52	9	20	1	0.4		A	71	10			
ADD	116006763	HJ	1098	S	BEIJING	CHN	116E23 39N53	9	20	1	0.4		A	68	10			
ADD	116006763	HN	1098	S	BEIJING	CHN	116E23 39N53	9	20	1	0.4		A	68	10			
ADD	116006770	HJ	1098	S	TIANJIN3	CHN	117E37 39N13	9	20	10	10.4		A	68	10			
ADD	116006770	HN	1098	S	TIANJIN3	CHN	117E37 39N13	9	20	10	10.4		A	68	10			
ADD	116006797	HJ	1107	S	HEBI SHI	CHN	114E12 35N54	9	20	1	0.4		A	68	10			
ADD	116006797	HN	1107	S	HEBI SHI	CHN	114E12 35N54	9	20	1	0.4		A	68	10			
ADD	116006724	HJ	1134	S	TONGCHUAN	CHN	109E04 35N05	9	20	1	0.4		A	66	3			
ADD	116006724	HN	1134	S	TONGCHUAN	CHN	109E04 35N05	9	20	1	0.4		A	66	3			
ADD	116006767	HJ	1143	S	BEIJING	CHN	116E34 39N53	9	20	5	7.6		A	87	10			
ADD	116006767	HN	1143	S	BEIJING	CHN	116E34 39N53	9	20	5	7.6		A	87	10			
ADD	116006734	HJ	1143		BIJIE	CHN	105E16 27N35	9	20	1	0.6		A	87	3			
ADD	116006734	HN	1143		BIJIE	CHN	105E16 27N35	9	20	1	0.6		A	87	3			
ADD	116006748	HJ	1143		TIANSHUI SHI	CHN	105E42 34N34	9	20	1	0.6		A	87	1			
ADD	116006748	HN	1143		TIANSHUI SHI	CHN	105E42 34N34	9	20	1	0.6		A	87	1			

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	116006742	HJ	1170		LANZHOU	CHN	103E50 36N04	9	20	10	10.6		A	85	3			
ADD	116006742	HN	1170		LANZHOU	CHN	103E50 36N04	9	20	10	10.6		A	85	3			
ADD	116006784	HJ	1188	S	BOTOU	CHN	116E32 38N04	9	20	1	0.6		A	84	10			
ADD	116006784	HN	1188	S	BOTOU	CHN	116E32 38N04	9	20	1	0.6		A	84	10			
ADD	116006775	HJ	1188	S	XINGTAI SHI	CHN	114E28 37N05	9	20	1	0.6		A	84	10			
ADD	116006775	HN	1188	S	XINGTAI SHI	CHN	114E28 37N05	9	20	1	0.6		A	84	10			
ADD	116006799	HJ	1206	S	HUIXIAN	CHN	113E42 35N31	9	20	1	0.6		A	82	10			
ADD	116006799	HN	1206	S	HUIXIAN	CHN	113E42 35N31	9	20	1	0.6		A	82	10			
ADD	116006802	HJ	1251	S	LUOHE	CHN	114E00 33N34	9	20	10	10.4		A	60	10			
ADD	116006802	HN	1251	S	LUOHE	CHN	114E00 33N34	9	20	10	10.4		A	60	10			
ADD	116006801	HJ	1251	S	PUYANG SHI	CHN	115E01 35N43	9	20	9	9.9		A	60	10			
ADD	116006801	HN	1251	S	PUYANG SHI	CHN	115E01 35N43	9	20	9	9.9		A	60	10			
ADD	116006783	HJ	1278	S	PINGQUAN	CHN	118E40 41N00	9	20	1	0.6		A	77	1			
ADD	116006783	HN	1278	S	PINGQUAN	CHN	118E40 41N00	9	20	1	0.6		A	77	1			
ADD	116006779	HJ	1278	S	ZHANGBEI	CHN	114E42 41N08	9	20	10	12.1		A	116	3			
ADD	116006779	HN	1278	S	ZHANGBEI	CHN	114E42 41N08	9	20	10	12.1		A	116	3			
ADD	116006785	HJ	1287	S	RENQOU	CHN	116E03 38N42	9	20	1	0.6		A	77	10			
ADD	116006785	HN	1287	S	RENQOU	CHN	116E03 38N42	9	20	1	0.6		A	77	10			
ADD	116006747	HJ	1305	S	HUINING	CHN	105E04 35N40	9	20	10	10.6		A	76	3			
ADD	116006747	HN	1305	S	HUINING	CHN	105E04 35N40	9	20	10	10.6		A	76	3			
ADD	116006782	HJ	1359	S	CHENGDE SHI	CHN	117E45 40N57	9	20	10	10.6		A	73	1			
ADD	116006782	HN	1359	S	CHENGDE SHI	CHN	117E45 40N57	9	20	10	10.6		A	73	1			
ADD	116006726	HJ	1359	S	YULIN 1	CHN	109E46 38N17	9	20	1	0.6		A	73	3			
ADD	116006726	HN	1359	S	YULIN 1	CHN	109E46 38N17	9	20	1	0.6		A	73	3			
ADD	116006759	HJ	1512		LINXIA	CHN	103E10 35N34	9	20	10	10.6		A	65	3			
ADD	116006759	HN	1512		LINXIA	CHN	103E10 35N34	9	20	10	10.6		A	65	3		IND; MNG	
ADD	116006795	HJ	1521	S	PINGDINGSHAN	CHN	113E17 33N43	9	20	3	5.4		A	65	10			
ADD	116006795	HN	1521	S	PINGDINGSHAN	CHN	113E17 33N43	9	20	3	5.4		A	65	10			
ADD	116006727	HJ	1521	S	SHANGLUO SHI	CHN	109E56 33N52	9	20	1	0.6		A	65	1			
ADD	116006727	HN	1521	S	SHANGLUO SHI	CHN	109E56 33N52	9	20	1	0.6		A	65	1			
ADD	116006740	HJ	1539	S	GEERMU SHI	CHN	094E59 36N25	9	20	10	12.1		A	99	3			
ADD	116006740	HN	1539	S	GEERMU SHI	CHN	094E59 36N25	9	20	10	12.1		A	99	3			
ADD	116006787	HJ	1557	S	CANGZHOU	CHN	116E49 38N18	9	20	1	2.1		A	96	10			
ADD	116006787	HN	1557	S	CANGZHOU	CHN	116E49 38N18	9	20	1	2.1		A	96	10			
ADD	116006776	HJ	1557	S	NANGONG SHI	CHN	115E23 37N20	9	20	1	2.1		A	96	10			
ADD	116006776	HN	1557	S	NANGONG SHI	CHN	115E23 37N20	9	20	1	2.1		A	96	10			

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	116006778	HJ	1566	S	ZHANGJIAKOU	CHN	114E54 40N48	9	20	1	2.1		A	96	3			
ADD	116006778	HN	1566	S	ZHANGJIAKOU	CHN	114E54 40N48	9	20	1	2.1		A	96	3			
ADD	116035150	HJ	1593		SANKT PETERBURG	RUS	030E29 59N54	9	16	1	0.1		A	35	3			
ADD	116035150	HN	1593		SANKT PETERBURG	RUS	030E29 59N54	9	16	1	0.1		A	35	3			

Annex to notifying 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
540	CHN	ANSHUN	116006731	HN	THA	540	BANGKOK	075000367	0	0.51
666	CHN	TIANJIN2	116006768	HJ	KRE	657	KANGNAM	075001255	260	1.14
747	CHN	TIANJIN1	116006769	HJ	KOR	747	KWANGJU	075001923	320	1.57
783	CHN	CHENGDE SHI	116006781	HN	KRE	783	PYONGYANG	075002259	320	0.87
	CHN	CHENGDE SHI	116006781	HN	RUS	783	TAVRICHANKA PRIM	075002279	260	0.87
900	CHN	BEIJING	116006765	HJ	KOR	900	SEOUL	075003100	260	0.88
981	CHN	LIUPANSHUI	116006728	HN	THA	981	BANGKOK	075003784	0	0.65
	CHN	LIUPANSHUI	116006728	HN	THA	981	MAE HONG SON	075003785	80	0.53
	CHN	LIUPANSHUI	116006728	HN	THA	981	NAKHON PHANOM	075003786	300	0.89
1053	CHN	BEIJING	116006766	HN	KRE	1053	YENSA	075004351	320	0.51
1512	CHN	LINXIA	116006759	HN	IND	1512	GOALPARA	075008658	40	0.97
	CHN	LINXIA	116006759	HN	MNG	1512	BAIANHONGOR	075008677	120	0.69

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
1512	CHN	LINXIA	116006759	HN	IND	1512	GOALPARA	075008658	40	0.97

Annex to affected administration

KOR

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
747	CHN	TIANJIN1	116006769	HJ	KOR	747	KWANGJU	075001923	320	1.57
900	CHN	BEIJING	116006765	HJ	KOR	900	SEOUL	075003100	260	0.88

Annex to affected administration

KRE

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
666	CHN	TIANJIN2	116006768	HJ	KRE	657	KANGNAM	075001255	260	1.14
783	CHN	CHENGDE SHI	116006781	HN	KRE	783	PYONGYANG	075002259	320	0.87
1053	CHN	BEIJING	116006766	HN	KRE	1053	YENSA	075004351	320	0.51

Annex to affected administration

MNG

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
1512	CHN	LINXIA	116006759	HN	MNG	1512	BAIANHONGOR	075008677	120	0.69

Annex to affected administration

RUS

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
783	CHN	CHENGDE SHI	116006781	HN	RUS	783	TAVRICHANKA PRIM	075002279	260	0.87

Annex to affected 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
540	CHN	ANSHUN	116006731	HN	THA	540	BANGKOK	075000367	0	0.51
981	CHN	LIUPANSHUI	116006728	HN	THA	981	BANGKOK	075003784	0	0.65
	CHN	LIUPANSHUI	116006728	HN	THA	981	MAE HONG SON	075003785	80	0.53
	CHN	LIUPANSHUI	116006728	HN	THA	981	NAKHON PHANOM	075003786	300	0.89