



International Telecommunication Union
Radiocommunication Bureau

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

2831 / 25.10.2016

Section Spéciale No
Special Section No
Sección Especial No

GE75/155

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

14.02.2017

	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
ADD	116182037	HJ	540	S	MINHOU	CHN	119E17 25N58	9	20	10	10.4		A	139	1			
ADD	116182037	HN	540	S	MINHOU	CHN	119E17 25N58	9	20	5	7.4		A	139	1			
ADD	116182026	HJ	540	S	ZHUANGHE SHI	CHN	122E57 39N45	9	20	10	10.4		A	139	10			KOR; KRE
ADD	116182026	HN	540	S	ZHUANGHE SHI	CHN	122E57 39N45	9	20	10	10.4		A	139	10			KOR
ADD	116182039	HJ	558	S	PINGTAN	CHN	119E46 25N31	9	20	10	10.4		A	134	1			
ADD	116182039	HN	558	S	PINGTAN	CHN	119E46 25N31	9	20	5	7.4		A	134	1			
ADD	116182040	HJ	558	S	XIAMEN	CHN	118E02 24N29	9	20	10	10.4		A	134	1			
ADD	116182040	HN	558	S	XIAMEN	CHN	118E02 24N29	9	20	5	7.4		A	134	1			
ADD	116182063	HJ	585		XINYU	CHN	114E55 27N49	9	20	1	0.4		A	128	30			
ADD	116182063	HN	585		XINYU	CHN	114E55 27N49	9	20	1	0.4		A	128	30			
ADD	116182073	HJ	603	S	CHENZHOU	CHN	113E00 25N48	9	20	1	0.4		A	124	1			
ADD	116182073	HN	603	S	CHENZHOU	CHN	113E00 25N48	9	20	1	0.4		A	124	1			
ADD	116182068	HJ	603	S	HENGYANG	CHN	112E53 26N43	9	20	1	0.4		A	124	1			
ADD	116182068	HN	603	S	HENGYANG	CHN	112E53 26N43	9	20	1	0.4		A	124	1			
ADD	116182074	HJ	603	S	HUAIHUA	CHN	109E58 27N32	9	20	1	0.4		A	124	1			
ADD	116182074	HN	603	S	HUAIHUA	CHN	109E58 27N32	9	20	1	0.4		A	124	1			
ADD	116182025	HJ	603		OTOG QI	CHN	107E55 39N07	9	20	10	10.4		A	124	3			
ADD	116182025	HN	603		OTOG QI	CHN	107E55 39N07	9	20	3	5.2		A	124	3			
ADD	116182086	HJ	612	S	DAZHOU	CHN	107E31 31N09	9	20	10	10.4		A	123	30			
ADD	116182086	HN	612	S	DAZHOU	CHN	107E31 31N09	9	20	10	10.4		A	123	30			
ADD	116182056	HJ	612	S	LESHAN	CHN	103E44 29N37	9	20	10	10.4		A	123	30			IND
ADD	116182056	HN	612	S	LESHAN	CHN	103E44 29N37	9	20	10	10.4		A	123	30			
ADD	116182053	HJ	612	S	LUZHOU	CHN	105E26 28N55	9	20	10	10.4		A	123	30			
ADD	116182053	HN	612	S	LUZHOU	CHN	105E26 28N55	9	20	10	10.4		A	123	30			
ADD	116182055	HJ	612	S	NEIJIANG SHI	CHN	105E05 29N37	9	20	10	10.4		A	123	30			
ADD	116182055	HN	612	S	NEIJIANG SHI	CHN	105E05 29N37	9	20	5	7.4		A	123	30			
ADD	116182052	HJ	612	S	PANZHIHUA	CHN	101E42 26N31	9	20	10	10.4		A	123	1			
ADD	116182052	HN	612	S	PANZHIHUA	CHN	101E42 26N31	9	20	10	10.4		A	123	1			IND
ADD	116182030	HJ	621	S	BAOQING	CHN	132E09 46N18	9	20	10	10.4		A	121	10			
ADD	116182030	HN	621	S	BAOQING	CHN	132E09 46N18	9	20	5	7.4		A	121	10			
ADD	116182036	HJ	639		FUQING	CHN	119E23 25N43	9	20	3	5.2		A	117	1			
ADD	116182036	HN	639		FUQING	CHN	119E23 25N43	9	20	1	0.4		A	117	1			
ADD	116182077	HJ	639	S	QIANJIANG	CHN	108E46 29N32	9	20	1	0.4		A	117	1			
ADD	116182077	HN	639	S	QIANJIANG	CHN	108E46 29N32	9	20	1	0.4		A	117	1			
ADD	116182089	HJ	639	S	ZHONGNING	CHN	105E42 37N30	9	20	1	0.4		A	117	3			
ADD	116182089	HN	639	S	ZHONGNING	CHN	105E42 37N30	9	20	1	0.4		A	117	3			

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	107084010	HJ	684		S PETERBURG	RUS	030E28 59N52	9	16	10	10.0		A	75	3			
PLN	107084010	HN	684		S PETERBURG	RUS	030E28 59N52	9	16	10	10.0		B		3			
MOD	116177011	HJ	684		SANKT PETERBURG	RUS	030E07 59N59	9	16	10	11.8		A	205	3		FIN	
MOD	116177011	HN	684		SANKT PETERBURG	RUS	030E07 59N59	9	16	10	12.0		B		3			
ADD	116182080	HJ	711		MIANYANG	CHN	104E43 31N43	9	20	1	0.4		A	105	30			
ADD	116182080	HN	711		MIANYANG	CHN	104E43 31N43	9	20	1	0.4		A	105	30			
ADD	116182078	HJ	711		PANZHIHUA	CHN	101E42 26N31	9	20	1	0.4		A	105	1			
ADD	116182078	HN	711		PANZHIHUA	CHN	101E42 26N31	9	20	1	0.4		A	105	1			
ADD	116182079	HJ	747		LUZHOU	CHN	105E26 28N55	9	20	1	0.4		A	100	30			
ADD	116182079	HN	747		LUZHOU	CHN	105E26 28N55	9	20	1	0.4		A	100	30			
ADD	116182058	HJ	765	S	GUIYANG	CHN	106E42 26N35	9	20	25	14.6		A	130	1			
ADD	116182058	HN	765	S	GUIYANG	CHN	106E42 26N35	9	20	3	5.4		A	130	1			
ADD	116182060	HJ	765	S	TONGREN 2	CHN	109E12 27N44	9	20	10	10.4		A	98	1			
ADD	116182060	HN	765	S	TONGREN 2	CHN	109E12 27N44	9	20	5	7.4		A	98	1			
ADD	116182029	HN	828		SHUANGYASHAN SFT	CHN	131E12 46N43	9	20	5	7.4		A	90	10		J	
PLN	075002586	HJ	837		HARBIN	CHN	126E52 45N49	9	20	2	3.4		A	90	3			
PLN	075002586	HN	837		HARBIN	CHN	126E52 45N49	9	20	2	3.4		A	90	3			
MOD	116182027	HJ	837		HARBIN NG	CHN	126E38 45N44	9	20	50	17.4		A	90	1			
MOD	116182027	HN	837		HARBIN NG	CHN	126E38 45N44	9	20	2	3.4		A	90	1			
ADD	116182032	HJ	900	S	FUYUAN XIAN	CHN	134E23 48N20	9	20	10	10.4		A	83	3			
ADD	116182032	HN	900	S	FUYUAN XIAN	CHN	134E23 48N20	9	20	5	7.4		A	83	3			
ADD	116182043	HJ	900		NINGHUA	CHN	116E18 26N16	9	20	3	5.2		A	83	1			
ADD	116182043	HN	900		NINGHUA	CHN	116E18 26N16	9	20	1	0.4		A	83	1			
ADD	116182048	HJ	900		YONGDING	CHN	116E44 24N43	9	20	3	5.2		A	83	1			
ADD	116182048	HN	900		YONGDING	CHN	116E44 24N43	9	20	1	0.4		A	83	1			
ADD	116182044	HJ	900		YOUXI	CHN	118E11 26N10	9	20	3	5.2		A	83	1			
ADD	116182044	HN	900		YOUXI	CHN	118E11 26N10	9	20	1	0.4		A	83	1			
ADD	116182081	HJ	909	S	JIANGE	CHN	105E34 32N14	9	20	10	10.4		A	83	30			
ADD	116182081	HN	909	S	JIANGE	CHN	105E34 32N14	9	20	10	10.4		A	83	30			
ADD	116182054	HJ	909	S	MIANYANG	CHN	104E43 31N43	9	20	10	10.4		A	83	30			
ADD	116182054	HN	909	S	MIANYANG	CHN	104E43 31N43	9	20	5	7.4		A	83	30			
ADD	116182057	HJ	909	S	XICHANG	CHN	102E14 27N49	9	20	50	17.4		A	83	1			
ADD	116182057	HN	909	S	XICHANG	CHN	102E14 27N49	9	20	1	0.4		A	83	1			
ADD	116182088	HJ	909	S	YAAN	CHN	103E03 30N39	9	20	1	0.4		A	83	1			
ADD	116182088	HN	909	S	YAAN	CHN	103E03 30N39	9	20	1	0.4		A	83	1			
ADD	116182049	HJ	909	S	ZIGONG	CHN	104E43 29N21	9	20	7.5	9.2		A	83	30			

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	116182049	HN	909	S	ZIGONG	CHN	104E43 29N21	9	20	3	5.2		A	83	30			
ADD	116182072	HJ	927	S	YIYANG SHI	CHN	112E22 28N35	9	20	1	0.4		A	81	30			
ADD	116182072	HN	927	S	YIYANG SHI	CHN	112E22 28N35	9	20	1	0.4		A	81	30			
ADD	116182069	HJ	927	S	YUEYANG	CHN	113E05 29N22	9	20	1	0.4		A	81	1			
ADD	116182069	HN	927	S	YUEYANG	CHN	113E05 29N22	9	20	1	0.4		A	81	1			
ADD	116182067	HJ	927	S	ZHUZHOU	CHN	113E12 27N52	9	20	1	0.4		A	81	30			
ADD	116182067	HN	927	S	ZHUZHOU	CHN	113E12 27N52	9	20	1	0.4		A	81	30			
PLN	075003400	HJ	945	S	JIAMUSI	CHN	130E30 46N40	9	20	20	13.6		A	90	3			
PLN	075003400	HN	945	S	JIAMUSI	CHN	130E30 46N40	9	20	20	13.6		A	90	3			
MOD	116182031	HJ	945	S	FUJIN SHI	CHN	131E57 47N13	9	20	50	17.6		A	105	10			
MOD	116182031	HN	945	S	FUJIN SHI	CHN	131E57 47N13	9	20	20	13.6		A	105	10			
ADD	116182076	HJ	981	S	CHONGQING 502	CHN	106E29 29N33	9	20	13	11.7		A	101	30			
ADD	116182076	HN	981	S	CHONGQING 502	CHN	106E29 29N33	9	20	13	11.7		A	101	30			
ADD	116182082	HJ	981		GUANGYUAN	CHN	105E46 32N24	9	20	1	0.4		A	77	30			
ADD	116182082	HN	981		GUANGYUAN	CHN	105E46 32N24	9	20	1	0.4		A	77	30			
ADD	116182051	HJ	981		PANZHIHUA	CHN	101E41 26N25	9	20	10	10.4		A	77	3			
ADD	116182051	HN	981		PANZHIHUA	CHN	101E41 26N25	9	20	1	0.4		A	77	3			
ADD	116182059	HJ	981	S	TONGREN 2	CHN	109E11 27N43	9	20	10	10.4		A	77	1			
ADD	116182059	HN	981	S	TONGREN 2	CHN	109E11 27N43	9	20	5	7.4		A	77	1			
ADD	116182061	HJ	1008		JIUJIANG SHI	CHN	115E54 29N39	9	20	3	5.2		A	75	1			
ADD	116182061	HN	1008		JIUJIANG SHI	CHN	115E54 29N39	9	20	3	5.2		A	75	1			
ADD	116182085	HJ	1008		LESHAN	CHN	103E45 29N37	9	20	1	0.4		A	75	30			
ADD	116182085	HN	1008		LESHAN	CHN	103E45 29N37	9	20	1	0.4		A	75	30			
ADD	116182071	HJ	1035	S	ZHANGJIAJIE	CHN	110E28 29N07	9	20	1	0.4		A	73	1			
ADD	116182071	HN	1035	S	ZHANGJIAJIE	CHN	110E28 29N07	9	20	1	0.4		A	73	1			
ADD	116182041	HJ	1107		XIAMEN 1	CHN	118E05 24N28	9	20	5	7.4		A	68	30			
ADD	116182041	HN	1107		XIAMEN 1	CHN	118E05 24N28	9	20	5	7.4		A	68	30		PHL	
ADD	116182075	HJ	1143		XIANGXI	CHN	109E24 28N08	9	20	1	0.6		A	87	1			
ADD	116182075	HN	1143		XIANGXI	CHN	109E24 28N08	9	20	1	0.6		A	87	1			
ADD	116182028	HJ	1179		SHUANGYASHAN	CHN	131E09 46N39	9	20	10	10.6		A	84	10			
ADD	116182028	HN	1179		SHUANGYASHAN	CHN	131E09 46N39	9	20	3	5.4		A	84	10			
ADD	116182045	HJ	1197		QUANZHOU 1	CHN	118E24 24N48	9	20	10	10.6		A	83	30			
ADD	116182045	HN	1197		QUANZHOU 1	CHN	118E24 24N48	9	20	3	5.4		A	83	30			
PLN	075005467	HJ	1215	S	JAGDAQI	CHN	124E05 50N25	9	20	20	13.4		A	60	3			
PLN	075005467	HN	1215	S	JAGDAQI	CHN	124E05 50N25	9	20	20	13.4		A	60	3			
MOD	116182034	HJ	1215	S	HEIHE	CHN	127E31 50N13	9	20	50	17.4		A	62	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
MOD	116182034	HN	1215	S	HEIHE	CHN	127E31 50N13	9	20	40	16.4		A	62	10		J	
ADD	116182065	HJ	1242		JIAN 1	CHN	114E58 27N10	9	20	1	0.6		A	80	30			
ADD	116182065	HN	1242		JIAN 1	CHN	114E58 27N10	9	20	1	0.6		A	80	30			
ADD	116182083	HJ	1260		SUINING	CHN	105E34 30N29	9	20	1	0.6		A	79	30			
ADD	116182083	HN	1260		SUINING	CHN	105E34 30N29	9	20	1	0.6		A	79	30			
PLN	075005952	HJ	1278		JAGDAQI	CHN	124E05 50N25	9	20	2	3.4		A	60	3			
PLN	075005952	HN	1278		JAGDAQI	CHN	124E05 50N25	9	20	2	3.4		A	60	3			
MOD	116182035	HJ	1278		JAGDAQI	CHN	124E09 50N25	9	20	10	10.4		A	59	1			
MOD	116182035	HN	1278		JAGDAQI	CHN	124E09 50N25	9	20	3	5.2		A	59	1			
ADD	116182033	HJ	1305	S	MUDANJIANG	CHN	129E35 44N35	9	20	10	12.1		A	115	1			
ADD	116182033	HN	1305	S	MUDANJIANG	CHN	129E35 44N35	9	20	5	9.1		A	115	1			
ADD	116182046	HJ	1332		YUNXIAO	CHN	117E17 23N58	9	20	10	10.6		A	74	30			
ADD	116182046	HN	1332		YUNXIAO	CHN	117E17 23N58	9	20	1	0.6		A	74	30			
ADD	116182062	HJ	1350	S	JIUJIANG SHI	CHN	115E54 29N39	9	20	1	0.4		A	56	1			
ADD	116182062	HN	1350	S	JIUJIANG SHI	CHN	115E54 29N39	9	20	1	0.4		A	56	1			
ADD	116182038	HJ	1404	S	FUZHOU 4	CHN	119E17 25N58	9	20	50	19.1		A	107	1			
ADD	116182038	HN	1404	S	FUZHOU 4	CHN	119E17 25N58	9	20	3	6.9		A	107	1			
ADD	116182047	HJ	1422		SHANGHANG	CHN	116E23 25N02	9	20	3	5.2		A	53	1			
ADD	116182047	HN	1422		SHANGHANG	CHN	116E23 25N02	9	20	1	0.4		A	53	1			
ADD	116182050	HJ	1422		ZIGONG	CHN	104E43 29N21	9	20	10	10.6		A	70	30			
ADD	116182050	HN	1422		ZIGONG	CHN	104E43 29N21	9	20	3	5.4		A	70	30			
ADD	116182070	HJ	1431		JINSHI	CHN	111E57 29N38	9	20	1	0.6		A	69	1			
ADD	116182070	HN	1431		JINSHI	CHN	111E57 29N38	9	20	1	0.6		A	69	1			
ADD	116182042	HJ	1440		PUTIAN	CHN	119E00 25N26	9	20	10	10.6		A	69	1		J	
ADD	116182042	HN	1440		PUTIAN	CHN	119E00 25N26	9	20	1	0.6		A	69	1			
ADD	116182084	HJ	1476		LESHAN	CHN	103E44 29N37	9	20	1	0.6		A	67	30			
ADD	116182084	HN	1476		LESHAN	CHN	103E44 29N37	9	20	1	0.6		A	67	30			
ADD	116182087	HJ	1521		DAZHOU	CHN	107E31 31N09	9	20	1	0.6		A	65	30			
ADD	116182087	HN	1521		DAZHOU	CHN	107E31 31N09	9	20	1	0.6		A	65	30			

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

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	
MOD	116177011	HN	684		SANKT PETERBURG	RUS	0	2	2	2	2	2	2	1	0		0	0	0	0	0	0	0	0	0		-3	-5	-5	-5	-2	0	0	0	0	0		0	0	0	0	0	0	0	0	0

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	116182066	HJ	1485		YICHUN 1	CHN	114E22 27N48	9	20	1	0.0		A	67	30			
ADD	116182066	HN	1485		YICHUN 1	CHN	114E22 27N48	9	20	1	0.0		A	67	30			
ADD	116182064	HJ	1584		YINGTAN	CHN	117E01 28N16	9	20	1	0.0		A	63	1			
ADD	116182064	HN	1584		YINGTAN	CHN	117E01 28N16	9	20	1	0.0		A	63	1			

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	ZHUANGHE SHI	116182026	HJ	KOR	540	HONGSEONG	075000354	60	2.99
	CHN	ZHUANGHE SHI	116182026	HN	KOR	540	HONGSEONG	075000354	0	0.51
	CHN	ZHUANGHE SHI	116182026	HJ	KRE	531	PYONGCHON	075000189	300	5.92
612	CHN	LESHAN	116182056	HJ	IND	612	IMPHAL	075000835	60	0.70
	CHN	PANZHIHUA	116182052	HN	IND	612	AIJAL	075000836	100	0.61
828	CHN	SHUANGYASHAN SFT	116182029	HN	J	828	OSAKA	075002552	40	0.56
1107	CHN	XIAMEN 1	116182041	HN	PHL	1107	ILOILO CITY	075004757	240	0.64
1215	CHN	HEIHE	116182034	HN	J	1215	TAKKO	091003968	40	0.50
1440	CHN	PUTIAN	116182042	HJ	J	1431	ISHIGAKI	075007236	300	0.84

Annex to notifying 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
684	RUS	SANKT PETERBURG	116177011	HJ	FIN	675	HELSINKI 1	075001350	100	15.97

Annex to affected administration

FIN

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
684	RUS	SANKT PETERBURG	116177011	HJ	FIN	675	HELSINKI 1	075001350	100	15.97

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
612	CHN	LESHAN	116182056	HJ	IND	612	IMPHAL	075000835	60	0.70
	CHN	PANZHIHUA	116182052	HN	IND	612	AIJAL	075000836	100	0.61

Annex to affected administration

J

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
828	CHN	SHUANGYASHAN SFT	116182029	HN	J	828	OSAKA	075002552	40	0.56
1215	CHN	HEIHE	116182034	HN	J	1215	TAKKO	091003968	40	0.50
1440	CHN	PUTIAN	116182042	HJ	J	1431	ISHIGAKI	075007236	300	0.84

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
540	CHN	ZHUANGHE SHI	116182026	HJ	KOR	540	HONGSEONG	075000354	60	2.99
	CHN	ZHUANGHE SHI	116182026	HN	KOR	540	HONGSEONG	075000354	0	0.51

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
540	CHN	ZHUANGHE SHI	116182026	HJ	KRE	531	PYONGCHON	075000189	300	5.92

Annex to affected administration

PHL

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
1107	CHN	XIAMEN 1	116182041	HN	PHL	1107	ILOILO CITY	075004757	240	0.64