



BR IFIC N° 2952 Index/Indice



International Frequency Information Circular (Terrestrial Services)
Circular Internacional de Información sobre Frecuencias (Servicios Terrenales)
Circulaire Internationale d'Information sur les Fréquences (Services de Terre)

ITU - Radiocommunication Bureau
UIT - Oficina de Radiocomunicaciones
UIT - Bureau des Radiocommunications

Part 1 / Partie 1 / Parte 1

Date/Fecha 10.08.2021

	Description of Columns	Description des colonnes	Descripción de columnas
No.	Sequential number	Numéro séquentiel	Número secuencial
BR Id.	BR identification number	Numéro d'identification du BR	Número de identificación de la BR
Adm	Notifying Administration	Administration notificatrice	Administración notificante
1A [MHz]	Assigned frequency [MHz]	Fréquence assignée [MHz]	Frecuencia asignada [MHz]
4A/5A	Name of the location of transmitting / receiving station	Nom de l'emplacement de la station d'émission / réception	Nombre del emplazamiento de estación transmisora / receptora
4B/5B	Geographical area	Zone géographique	Zona geográfica
4C/5C	Geographical coordinates	Coordonnées géographiques	Coordenadas geográficas
6A	Class of station	Classe de station	Clase de estación
Intent	Purpose of the notification: ADD-addition MOD-modify SUP-suppress W/D-withdraw	Objet de la notification: ADD-ajouter MOD-modifier SUP-supprimer W/D-retirer	Propósito de la notificación: ADD-añadir MOD-modificar SUP-suprimir W/D-retirar

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1	121084964	BEL	6197.2400	DE PANNE WATERTOREN ADINKERKE	BEL	2°E35'58" 51°N05'11"	FX	1	ADD
2	121084635	BEL	7526.0000	BRUGGE SILO VOEDERS HUYS	BEL	3°E13'13" 51°N13'38"	FX	1	ADD
3	121084636	BEL	7771.0000	AALTER RADIO AALTER	BEL	3°E27'11" 51°N06'08"	FX	1	ADD
4	121085081	BHR	119.6250	BHR 147	BHR	50°E32'13" 26°N08'41"	FD	1	ADD
5	121085082	BHR	120.6000	BHR 147	BHR	50°E32'13" 26°N08'41"	FD	1	ADD
6	121085083	BHR	121.4250	BHR 147	BHR	50°E32'13" 26°N08'41"	FD	1	ADD
7	121085092	BHR	122.1250	BHR 155	BHR	50°E32'58" 26°N08'33"	FD	1	ADD
8	121085085	BHR	123.6500	BHR 13	BHR	50°E34'36" 26°N13'19"	FD	1	ADD
9	121085086	BHR	130.1700	BHR 13	BHR	50°E34'36" 26°N13'19"	FD	1	ADD
10	121085087	BHR	130.6200	BHR 13	BHR	50°E34'36" 26°N13'19"	FD	1	ADD
11	121085088	BHR	131.0000	BHR 13	BHR	50°E38'01" 26°N16'15"	FD	1	ADD
12	121085089	BHR	131.1000	BHR 13	BHR	50°E38'01" 26°N16'15"	FD	1	ADD
13	121085090	BHR	131.8250	BHR 1376	BHR	50°E38'01" 26°N16'15"	FD	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
14	121085091	BHR	135.3000	BHR_147	BHR	50°E38'01" 26°N16'15"	FD	1	ADD
15	121085093	BHR	885.7000	DWLFM	BHR	50°E34'37" 26°N14'16"	ML	1	ADD
16	121085094	BHR	890.1000	DWLFM	BHR	50°E34'37" 26°N14'16"	ML	1	ADD
17	121085095	BHR	891.1000	DWLFM	BHR	50°E34'37" 26°N14'16"	ML	1	ADD
18	121085096	BHR	892.1000	DWLFM	BHR	50°E34'37" 26°N14'16"	ML	1	ADD
19	121085097	BHR	893.1000	DWLFM	BHR	50°E34'37" 26°N14'16"	ML	1	ADD
20	121085098	BHR	894.1000	DWLFM	BHR	50°E34'37" 26°N14'16"	ML	1	ADD
21	121085099	BHR	895.1000	DWLFM	BHR	50°E34'37" 26°N14'16"	ML	1	ADD
22	121085100	BHR	896.1000	DWLFM	BHR	50°E33'37" 26°N14'16"	ML	1	ADD
23	121085101	BHR	897.1000	DWLFM	BHR	50°E32'30" 26°N14'26"	ML	1	ADD
24	121085102	BHR	898.1000	DWLFM	BHR	50°E32'30" 26°N14'26"	ML	1	ADD
25	121085103	BHR	899.1000	DWLFM	BHR	50°E32'30" 26°N14'26"	ML	1	ADD
26	121085104	BHR	900.1000	DWLFM	BHR	50°E32'30" 26°N14'26"	ML	1	ADD
27	121085105	BHR	901.1000	DWLFM	BHR	50°E32'30" 26°N14'26"	ML	1	ADD
28	121085106	BHR	914.1000	DWLFM	BHR	50°E32'30" 26°N14'26"	ML	1	ADD
29	121085079	BHR	6460.0000	BHR_25	BHR	50°E33'00" 26°N01'43"	FX	1	ADD
30	121085080	BHR	6580.0000	BHR_13	BHR	50°E34'24" 26°N14'18"	FX	1	ADD
31	121084432	CTI	118.8000	Odienne	CTI	7°W33'49" 9°N32'17"	FD	1	ADD
32	121084256	E	12877.0000	TF6039	CNR	16°W12'25" 28°N29'58"	FX	1	ADD
33	121084255	E	13143.0000	TF6016	CNR	16°W16'26" 28°N27'02"	FX	1	ADD
34	121084290	E	14697.0000	AFOBA EB	CNR	17°W55'20" 27°N48'55"	FX	1	ADD
35	121084291	E	15117.0000	VALVERDE DE HIERRO ER	CNR	17°W54'44" 27°N48'22"	FX	1	ADD
36	121084329	E	37772.0000	GC0123	CNR	15°W26'38" 27°N50'30"	FX	1	ADD
37	121084336	E	37772.0000	GC9232	CNR	15°W25'48" 27°N53'01"	FX	1	ADD
38	121084334	E	37828.0000	GC0239	CNR	15°W38'26" 28°N09'06"	FX	1	ADD
39	121084338	E	37828.0000	GC3002	CNR	13°W51'26" 28°N30'20"	FX	1	ADD
40	121084332	E	37842.0000	GC0123	CNR	15°W26'38" 27°N50'30"	FX	1	ADD
41	121084951	E	37982.0000	GC_ALTAVISTA	CNR	15°W25'49" 28°N07'52"	FX	1	ADD
42	121084186	E	37982.0000	TF_AMARILLAGOLF	CNR	16°W36'41" 28°N01'45"	FX	1	ADD
43	121084187	E	37982.0000	TF_MAZO	CNR	17°W46'47" 28°N36'34"	FX	1	ADD
44	121084952	E	37989.0000	GC_CORRALEJITO	CNR	13°W51'20" 28°N43'41"	FX	1	ADD
45	121084954	E	38010.0000	GC_MUELLE_COMERCIAL_ARINAG A	CNR	15°W24'04" 27°N51'00"	FX	1	ADD
46	121084955	E	38017.0000	GC MORROJABLE XQ	CNR	14°W21'01" 28°N02'59"	FX	1	ADD
47	121084337	E	39032.0000	GC0249	CNR	15°W23'33" 27°N52'15"	FX	1	ADD
48	121084330	E	39032.0000	GC0361	CNR	15°W25'22" 27°N51'47"	FX	1	ADD
49	121084331	E	39088.0000	GC0610	CNR	13°W50'44" 28°N30'15"	FX	1	ADD
50	121084333	E	39088.0000	GC9087	CNR	15°W37'34" 28°N08'31"	FX	1	ADD
51	121084335	E	39102.0000	GC0156	CNR	15°W26'49" 27°N50'57"	FX	1	ADD
52	121084957	E	39242.0000	GC_AGAETE	CNR	15°W41'48" 28°N07'19"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
53	121084958	E	39242.0000	GC_AJUY	CNR	14°W08'10" 28°N23'20"	FX	1	ADD
54	121084188	E	39242.0000	TF_CN_MONTEAMARILLA	CNR	16°W39'11" 28°N00'50"	FX	1	ADD
55	121084189	E	39242.0000	TF_CUMBRE_NUEVA	CNR	17°W49'24" 28°N38'55"	FX	1	ADD
56	121084953	E	39249.0000	GC_VPN_EXPLOTAIONES TURISTIQUE	CNR	13°W50'23" 28°N42'32"	FX	1	ADD
57	121084959	E	39256.0000	GC_ARTENARA	CNR	15°W39'18" 28°N01'14"	FX	1	ADD
58	121084960	E	39256.0000	GC_EOLICA	CNR	13°W52'11" 28°N44'25"	FX	1	ADD
59	121084962	E	39270.0000	GC_AGAETE	CNR	15°W41'48" 28°N07'19"	FX	1	ADD
60	121084961	E	39270.0000	GC_PLTEGUISE	CNR	13°W29'56" 28°N59'48"	FX	1	ADD
61	121084956	E	39277.0000	GC_HOTEL CALYPSO MORROJABLE	CNR	14°W20'58" 28°N03'01"	FX	1	ADD
62	121084164	FIN	18140.0000	MA126402	FIN	21°E38'17" 63°N09'29"	FX	1	ADD
63	121084163	FIN	19150.0000	MA137698	FIN	21°E38'57" 63°N05'46"	FX	1	ADD
64	121084052	MLA	169.0250	TM KANGAR	MLA	100°E12'25" 6°N27'06"	FB	1	ADD
65	121084035	MLA	169.0250	TM KG PAHAT	MLA	101°E07'06" 5°N29'27"	FB	1	ADD
66	121083977	MLA	169.0375	CELCOM BKT DEDAP	MLA	100°E45'01" 4°N47'56"	FB	1	ADD
67	121084044	MLA	169.0500	PDRM RAHMAN HYDRAULIC	MLA	101°E02'00" 5°N37'57"	FB	1	ADD
68	121083984	MLA	169.0750	TM MENARA ALOR STAR	MLA	100°E22'03" 6°N07'28"	FB	1	ADD
69	121084080	MLA	169.1125	AYER LANAS	MLA	101°E53'11" 5°N46'06"	FB	1	ADD
70	121083995	MLA	169.1375	CELCOM JKR KUALA NERANG	MLA	100°E36'52" 6°N15'04"	FB	1	ADD
71	121084053	MLA	169.1750	TM KANGAR	MLA	100°E12'25" 6°N27'06"	FB	1	ADD
72	121084036	MLA	169.1750	TM KG PAHAT	MLA	101°E07'06" 5°N29'27"	FB	1	ADD
73	121083994	MLA	169.1875	CELCOM BKT DEDAP	MLA	100°E45'01" 4°N47'56"	FB	1	ADD
74	121084045	MLA	169.2000	PDRM RAHMAN HYDRAULIC	MLA	101°E02'00" 5°N37'57"	FB	1	ADD
75	121084054	MLA	169.2000	TM KANGAR	MLA	100°E12'25" 6°N27'06"	FB	1	ADD
76	121083985	MLA	169.2250	TM MENARA ALOR STAR	MLA	100°E22'03" 6°N07'28"	FB	1	ADD
77	121084046	MLA	169.2350	PDRM RAHMAN HYDRAULIC	MLA	101°E02'00" 5°N37'57"	FB	1	ADD
78	121084081	MLA	169.2625	AYER LANAS	MLA	101°E53'11" 5°N46'06"	FB	1	ADD
79	121083996	MLA	169.2875	CELCOM JKR KUALA NERANG	MLA	100°E36'52" 6°N15'04"	FB	1	ADD
80	121083974	MLA	169.3375	CELCOM BKT DEDAP	MLA	100°E45'01" 4°N47'56"	FB	1	ADD
81	121084055	MLA	169.3500	TM KANGAR	MLA	100°E12'25" 6°N27'06"	FB	1	ADD
82	121083986	MLA	169.3750	TM MENARA ALOR STAR	MLA	100°E22'03" 6°N07'28"	FB	1	ADD
83	121084082	MLA	169.4125	AYER LANAS	MLA	101°E53'11" 5°N46'06"	FB	1	ADD
84	121083997	MLA	169.4375	CELCOM JKR KUALA NERANG	MLA	100°E36'52" 6°N15'04"	FB	1	ADD
85	121084037	MLA	169.4750	TM KG PAHAT	MLA	101°E07'06" 5°N29'27"	FB	1	ADD
86	121083976	MLA	169.4875	CELCOM BKT DEDAP	MLA	100°E45'01" 4°N47'56"	FB	1	ADD
87	121084047	MLA	169.5000	PDRM RAHMAN HYDRAULIC	MLA	101°E02'00" 5°N37'57"	FB	1	ADD
88	121084056	MLA	169.5000	TM KANGAR	MLA	100°E12'25" 6°N27'06"	FB	1	ADD
89	121083987	MLA	169.5250	TM MENARA ALOR STAR	MLA	100°E22'03" 6°N07'28"	FB	1	ADD
90	121084139	MLA	169.5375	BACHOK_MAXIS	MLA	102°E24'09" 6°N00'53"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
91	121084083	MLA	169.5625	AYER LANAS	MLA	101°E53'11" 5°N46'06"	FB	1	ADD
92	121084000	MLA	169.5750	TOUCH MATRIX SINTOK	MLA	100°E30'22" 6°N26'54"	FB	1	ADD
93	121084074	MLA	169.5875	BUKIT JELI	MLA	101°E50'30" 5°N41'48"	FB	1	ADD
94	121083998	MLA	169.5875	CELCOM JKR KUALA NERANG	MLA	100°E36'52" 6°N15'04"	FB	1	ADD
95	121084057	MLA	169.6375	TM KANGAR	MLA	100°E12'25" 6°N27'06"	FB	1	ADD
96	121084048	MLA	169.6500	PDRM RAHMAN HYDRAULIC	MLA	101°E02'00" 5°N37'57"	FB	1	ADD
97	121083988	MLA	169.6750	TM MENARA ALOR STAR	MLA	100°E22'03" 6°N07'28"	FB	1	ADD
98	121084140	MLA	169.6875	BACHOK_MAXIS	MLA	102°E24'09" 6°N00'53"	FB	1	ADD
99	121084085	MLA	169.7125	AYER LANAS	MLA	101°E53'11" 5°N46'06"	FB	1	ADD
100	121084001	MLA	169.7250	TOUCH MATRIX SINTOK	MLA	100°E30'22" 6°N26'54"	FB	1	ADD
101	121084075	MLA	169.7375	BUKIT JELI	MLA	101°E50'30" 5°N41'48"	FB	1	ADD
102	121083999	MLA	169.7375	CELCOM JKR KUALA NERANG	MLA	100°E36'52" 6°N15'04"	FB	1	ADD
103	121084038	MLA	169.7750	TM KG PAHAT	MLA	101°E07'06" 5°N29'27"	FB	1	ADD
104	121084058	MLA	169.7875	TM KANGAR	MLA	100°E12'25" 6°N27'06"	FB	1	ADD
105	121084141	MLA	169.8375	BACHOK_MAXIS	MLA	102°E24'09" 6°N00'53"	FB	1	ADD
106	121084084	MLA	169.8625	AYER LANAS	MLA	101°E53'11" 5°N46'06"	FB	1	ADD
107	121084002	MLA	169.8750	TOUCH MATRIX SINTOK	MLA	100°E30'22" 6°N26'54"	FB	1	ADD
108	121084076	MLA	169.8875	BUKIT JELI	MLA	101°E50'30" 5°N41'48"	FB	1	ADD
109	121083989	MLA	169.9000	TM MENARA ALOR STAR	MLA	100°E22'03" 6°N07'28"	FB	1	ADD
110	121084063	MLA	169.9250	TM KANGAR	MLA	100°E12'25" 6°N27'06"	FB	1	ADD
111	121084039	MLA	169.9250	TM KG PAHAT	MLA	101°E07'06" 5°N29'27"	FB	1	ADD
112	121083975	MLA	169.9375	CELCOM BKT DEDAP	MLA	100°E45'01" 4°N47'56"	FB	1	ADD
113	121084059	MLA	169.9500	TM KANGAR	MLA	100°E12'25" 6°N27'06"	FB	1	ADD
114	121084142	MLA	169.9875	BACHOK_MAXIS	MLA	102°E24'09" 6°N00'53"	FB	1	ADD
115	121083990	MLA	170.0500	TM MENARA ALOR STAR	MLA	100°E22'03" 6°N07'28"	FB	1	ADD
116	121084060	MLA	170.0750	TM KANGAR	MLA	100°E12'25" 6°N27'06"	FB	1	ADD
117	121084061	MLA	170.1000	TM KANGAR	MLA	100°E12'25" 6°N27'06"	FB	1	ADD
118	121084143	MLA	170.1375	BACHOK_MAXIS	MLA	102°E24'09" 6°N00'53"	FB	1	ADD
119	121084003	MLA	170.1750	TOUCH MATRIX SINTOK	MLA	100°E30'22" 6°N26'54"	FB	1	ADD
120	121084078	MLA	170.1875	BUKIT JELI	MLA	101°E50'30" 5°N41'48"	FB	1	ADD
121	121083991	MLA	170.2000	TM MENARA ALOR STAR	MLA	100°E22'03" 6°N07'28"	FB	1	ADD
122	121084062	MLA	170.2250	PDRM BKT KHUANCHU	MLA	100°E17'50" 6°N40'38"	FB	1	ADD
123	121084064	MLA	170.2500	PDRM BKT KHUANCHU	MLA	100°E17'50" 6°N40'38"	FB	1	ADD
124	121084004	MLA	170.3250	TOUCH MATRIX SINTOK	MLA	100°E30'22" 6°N26'54"	FB	1	ADD
125	121084079	MLA	170.3375	BUKIT JELI	MLA	101°E50'30" 5°N41'48"	FB	1	ADD
126	121083992	MLA	170.3500	TM MENARA ALOR STAR	MLA	100°E22'03" 6°N07'28"	FB	1	ADD
127	121084077	MLA	170.3750	BUKIT JELI	MLA	101°E50'30" 5°N41'48"	FB	1	ADD
128	121084065	MLA	170.3750	PDRM BKT KHUANCHU	MLA	100°E17'50" 6°N40'38"	FB	1	ADD
129	121084066	MLA	170.4000	PDRM BKT KHUANCHU	MLA	100°E17'50" 6°N40'38"	FB	1	ADD
130	121084005	MLA	170.4750	TOUCH MATRIX SINTOK	MLA	100°E30'22" 6°N26'54"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
131	121083993	MLA	170.5000	TM MENARA ALOR STAR	MLA	100°E22'03" 6°N07'28"	FB	1	ADD
132	121084067	MLA	170.5250	PDRM BKT KHUANCHU	MLA	100°E17'50" 6°N40'38"	FB	1	ADD
133	121084104	MLA	170.5500	BUKIT BAKAR	MLA	102°E16'45" 5°N42'22"	FB	1	ADD
134	121084006	MLA	170.5500	YIKED KG PIRING	MLA	100°E45'44" 6°N03'20"	FB	1	ADD
135	121084068	MLA	170.6125	PDRM BKT KHUANCHU	MLA	100°E17'50" 6°N40'38"	FB	1	ADD
136	121084069	MLA	170.6750	PDRM BKT KHUANCHU	MLA	100°E17'50" 6°N40'38"	FB	1	ADD
137	121084105	MLA	170.7000	BUKIT BAKAR	MLA	102°E16'45" 5°N42'22"	FB	1	ADD
138	121084018	MLA	170.7000	TM GUNUNG RAYA	MLA	99°E49'10" 6°N22'10"	FB	1	ADD
139	121084007	MLA	170.7000	YIKED KG PIRING	MLA	100°E45'44" 6°N03'20"	FB	1	ADD
140	121084019	MLA	170.7250	TM GUNUNG RAYA	MLA	99°E49'10" 6°N22'10"	FB	1	ADD
141	121084040	MLA	170.7500	TM KG PAHAT	MLA	101°E07'06" 5°N29'27"	FB	1	ADD
142	121084106	MLA	170.7625	BUKIT BAKAR	MLA	102°E16'45" 5°N42'22"	FB	1	ADD
143	121084070	MLA	170.7625	PDRM BKT KHUANCHU	MLA	100°E17'50" 6°N40'38"	FB	1	ADD
144	121084144	MLA	170.8000	WAKAF CHE YEH RTM	MLA	102°E14'06" 6°N05'07"	FB	1	ADD
145	121084011	MLA	170.8125	PDRM GNG MAT CINCANG	MLA	99°E39'41" 6°N23'06"	FB	1	ADD
146	121084145	MLA	170.8250	WAKAF CHE YEH RTM	MLA	102°E14'06" 6°N05'07"	FB	1	ADD
147	121084107	MLA	170.8500	BUKIT BAKAR	MLA	102°E16'45" 5°N42'22"	FB	1	ADD
148	121084020	MLA	170.8500	TM GUNUNG RAYA	MLA	99°E49'10" 6°N22'10"	FB	1	ADD
149	121084008	MLA	170.8500	YIKED KG PIRING	MLA	100°E45'44" 6°N03'20"	FB	1	ADD
150	121084021	MLA	170.8750	TM GUNUNG RAYA	MLA	99°E49'10" 6°N22'10"	FB	1	ADD
151	121084160	MLA	170.9125	BUKIT BAKAR CELCOM	MLA	102°E16'45" 5°N42'22"	FB	1	ADD
152	121084071	MLA	170.9125	PDRM BKT KHUANCHU	MLA	100°E17'50" 6°N40'38"	FB	1	ADD
153	121084146	MLA	170.9500	WAKAF CHE YEH RTM	MLA	102°E14'06" 6°N05'07"	FB	1	ADD
154	121084012	MLA	170.9625	PDRM GNG MAT CINCANG	MLA	99°E39'41" 6°N23'06"	FB	1	ADD
155	121084147	MLA	170.9750	WAKAF CHE YEH RTM	MLA	102°E14'06" 6°N05'07"	FB	1	ADD
156	121084114	MLA	171.0000	BUKIT BAKAR	MLA	102°E16'45" 5°N42'22"	FB	1	ADD
157	121084022	MLA	171.0000	TM GUNUNG RAYA	MLA	99°E49'10" 6°N22'10"	FB	1	ADD
158	121084009	MLA	171.0000	YIKED KG PIRING	MLA	100°E45'44" 6°N03'20"	FB	1	ADD
159	121084072	MLA	171.0375	PDRM BKT KHUANCHU	MLA	100°E17'50" 6°N40'38"	FB	1	ADD
160	121084108	MLA	171.0750	BUKIT BAKAR	MLA	102°E16'45" 5°N42'22"	FB	1	ADD
161	121084023	MLA	171.0750	TM GUNUNG RAYA	MLA	99°E49'10" 6°N22'10"	FB	1	ADD
162	121084148	MLA	171.1000	WAKAF CHE YEH RTM	MLA	102°E14'06" 6°N05'07"	FB	1	ADD
163	121084013	MLA	171.1125	PDRM GNG MAT CINCANG	MLA	99°E39'41" 6°N23'06"	FB	1	ADD
164	121084149	MLA	171.1250	WAKAF CHE YEH RTM	MLA	102°E14'06" 6°N05'07"	FB	1	ADD
165	121084109	MLA	171.1500	BUKIT BAKAR	MLA	102°E16'45" 5°N42'22"	FB	1	ADD
166	121084024	MLA	171.1500	TM GUNUNG RAYA	MLA	99°E49'10" 6°N22'10"	FB	1	ADD
167	121084010	MLA	171.1500	YIKED KG PIRING	MLA	100°E45'44" 6°N03'20"	FB	1	ADD
168	121084073	MLA	171.1875	PDRM BKT KHUANCHU	MLA	100°E17'50" 6°N40'38"	FB	1	ADD
169	121083983	MLA	171.1875	TM BUKIT PALONG	MLA	100°E55'21" 5°N36'28"	FB	1	ADD
170	121084110	MLA	171.2250	BUKIT BAKAR	MLA	102°E16'45" 5°N42'22"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
171	121084027	MLA	171.2250	TM GUNUNG RAYA	MLA	99°E49'10" 6°N22'10"	FB	1	ADD
172	121084150	MLA	171.2500	WAKAF CHE YEH RTM	MLA	102°E14'06" 6°N05'07"	FB	1	ADD
173	121084014	MLA	171.2625	PDRM GNG MAT CINCANG	MLA	99°E39'41" 6°N23'06"	FB	1	ADD
174	121084151	MLA	171.2750	WAKAF CHE YEH RTM	MLA	102°E14'06" 6°N05'07"	FB	1	ADD
175	121084025	MLA	171.3000	TM GUNUNG RAYA	MLA	99°E49'10" 6°N22'10"	FB	1	ADD
176	121083982	MLA	171.3375	TM BUKIT PALONG	MLA	100°E55'21" 5°N36'28"	FB	1	ADD
177	121084111	MLA	171.3750	BUKIT BAKAR	MLA	102°E16'45" 5°N42'22"	FB	1	ADD
178	121084026	MLA	171.3750	TM GUNUNG RAYA	MLA	99°E49'10" 6°N22'10"	FB	1	ADD
179	121084152	MLA	171.4000	WAKAF CHE YEH RTM	MLA	102°E14'06" 6°N05'07"	FB	1	ADD
180	121084015	MLA	171.4125	PDRM GNG MAT CINCANG	MLA	99°E39'41" 6°N23'06"	FB	1	ADD
181	121084153	MLA	171.4250	WAKAF CHE YEH RTM	MLA	102°E14'06" 6°N05'07"	FB	1	ADD
182	121084112	MLA	171.4500	BUKIT BAKAR	MLA	102°E16'45" 5°N42'22"	FB	1	ADD
183	121084029	MLA	171.4500	TM GUNUNG RAYA	MLA	99°E49'10" 6°N22'10"	FB	1	ADD
184	121083981	MLA	171.4875	TM BUKIT PALONG	MLA	100°E55'21" 5°N36'28"	FB	1	ADD
185	121084113	MLA	171.5250	BUKIT BAKAR	MLA	102°E16'45" 5°N42'22"	FB	1	ADD
186	121084030	MLA	171.5250	TM GUNUNG RAYA	MLA	99°E49'10" 6°N22'10"	FB	1	ADD
187	121084028	MLA	171.5500	TM GUNUNG RAYA	MLA	99°E49'10" 6°N22'10"	FB	1	ADD
188	121084154	MLA	171.5500	WAKAF CHE YEH RTM	MLA	102°E14'06" 6°N05'07"	FB	1	ADD
189	121084016	MLA	171.5625	PDRM GNG MAT CINCANG	MLA	99°E39'41" 6°N23'06"	FB	1	ADD
190	121084155	MLA	171.5750	WAKAF CHE YEH RTM	MLA	102°E14'06" 6°N05'07"	FB	1	ADD
191	121084086	MLA	171.6000	BUKIT BAKAR	MLA	102°E16'45" 5°N42'22"	FB	1	ADD
192	121084031	MLA	171.6000	TM GUNUNG RAYA	MLA	99°E49'10" 6°N22'10"	FB	1	ADD
193	121083980	MLA	171.6375	TM BUKIT PALONG	MLA	100°E55'21" 5°N36'28"	FB	1	ADD
194	121084087	MLA	171.6750	BUKIT BAKAR	MLA	102°E16'45" 5°N42'22"	FB	1	ADD
195	121084032	MLA	171.6750	TM GUNUNG RAYA	MLA	99°E49'10" 6°N22'10"	FB	1	ADD
196	121084156	MLA	171.7000	WAKAF CHE YEH RTM	MLA	102°E14'06" 6°N05'07"	FB	1	ADD
197	121084017	MLA	171.7125	PDRM GNG MAT CINCANG	MLA	99°E39'41" 6°N23'06"	FB	1	ADD
198	121084157	MLA	171.7250	WAKAF CHE YEH RTM	MLA	102°E14'06" 6°N05'07"	FB	1	ADD
199	121084088	MLA	171.7500	BUKIT BAKAR	MLA	102°E16'45" 5°N42'22"	FB	1	ADD
200	121084033	MLA	171.7500	TM GUNUNG RAYA	MLA	99°E49'10" 6°N22'10"	FB	1	ADD
201	121083979	MLA	171.7875	TM BUKIT PALONG	MLA	100°E55'21" 5°N36'28"	FB	1	ADD
202	121084101	MLA	171.8250	BUKIT BAKAR	MLA	102°E16'45" 5°N42'22"	FB	1	ADD
203	121084034	MLA	171.8250	TM GUNUNG RAYA	MLA	99°E49'10" 6°N22'10"	FB	1	ADD
204	121084158	MLA	171.8500	WAKAF CHE YEH RTM	MLA	102°E14'06" 6°N05'07"	FB	1	ADD
205	121084159	MLA	171.8750	WAKAF CHE YEH RTM	MLA	102°E14'06" 6°N05'07"	FB	1	ADD
206	121084102	MLA	171.9000	BUKIT BAKAR	MLA	102°E16'45" 5°N42'22"	FB	1	ADD
207	121083978	MLA	171.9375	TM BUKIT PALONG	MLA	100°E55'21" 5°N36'28"	FB	1	ADD
208	121084103	MLA	171.9750	BUKIT BAKAR	MLA	102°E16'45" 5°N42'22"	FB	1	ADD
209	121084094	MLA	172.7125	W 2465 Q_IPK KEDAH	MLA	100°E22'22" 6°N07'51"	FB	1	ADD
210	121084131	MLA	172.7125	W 2465 Q_IPK KELANTAN	MLA	102°E14'41" 6°N07'22"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
211	121084120	MLA	172.7125	W 2465 Q IPK PERLIS	MLA	100°E12'10" 6°N26'33"	FB	1	ADD
212	121084100	MLA	172.7375	W 2465 Q IPK KEDAH	MLA	100°E22'22" 6°N07'51"	FB	1	ADD
213	121084137	MLA	172.7375	W 2465 Q IPK KELANTAN	MLA	102°E14'41" 6°N07'22"	FB	1	ADD
214	121084126	MLA	172.7375	W 2465 Q IPK PERLIS	MLA	100°E12'10" 6°N26'33"	FB	1	ADD
215	121084093	MLA	172.8625	W 2465 Q IPK KEDAH	MLA	100°E22'22" 6°N07'51"	FB	1	ADD
216	121084130	MLA	172.8625	W 2465 Q IPK KELANTAN	MLA	102°E14'41" 6°N07'22"	FB	1	ADD
217	121084119	MLA	172.8625	W 2465 Q IPK PERLIS	MLA	100°E12'10" 6°N26'33"	FB	1	ADD
218	121084099	MLA	172.8875	W 2465 Q IPK KEDAH	MLA	100°E22'22" 6°N07'51"	FB	1	ADD
219	121084136	MLA	172.8875	W 2465 Q IPK KELANTAN	MLA	102°E14'41" 6°N07'22"	FB	1	ADD
220	121084125	MLA	172.8875	W 2465 Q IPK PERLIS	MLA	100°E12'10" 6°N26'33"	FB	1	ADD
221	121084041	MLA	173.0250	TM BANDING 2	MLA	101°E21'34" 5°N33'49"	FB	1	ADD
222	121084098	MLA	173.0375	W 2465 Q IPK KEDAH	MLA	100°E22'22" 6°N07'51"	FB	1	ADD
223	121084135	MLA	173.0375	W 2465 Q IPK KELANTAN	MLA	102°E14'41" 6°N07'22"	FB	1	ADD
224	121084124	MLA	173.0375	W 2465 Q IPK PERLIS	MLA	100°E12'10" 6°N26'33"	FB	1	ADD
225	121084092	MLA	173.0625	W 2465 Q IPK KEDAH	MLA	100°E22'22" 6°N07'51"	FB	1	ADD
226	121084129	MLA	173.0625	W 2465 Q IPK KELANTAN	MLA	102°E14'41" 6°N07'22"	FB	1	ADD
227	121084118	MLA	173.0625	W 2465 Q IPK PERLIS	MLA	100°E12'10" 6°N26'33"	FB	1	ADD
228	121084049	MLA	173.0750	TM BUKIT BARING	MLA	101°E32'36" 5°N36'19"	FB	1	ADD
229	121084091	MLA	173.1625	W 2465 Q IPK KEDAH	MLA	100°E22'22" 6°N07'51"	FB	1	ADD
230	121084138	MLA	173.1625	W 2465 Q IPK KELANTAN	MLA	102°E14'41" 6°N07'22"	FB	1	ADD
231	121084117	MLA	173.1625	W 2465 Q IPK PERLIS	MLA	100°E12'10" 6°N26'33"	FB	1	ADD
232	121084042	MLA	173.1750	TM BANDING 2	MLA	101°E21'34" 5°N33'49"	FB	1	ADD
233	121084097	MLA	173.1875	W 2465 Q IPK KEDAH	MLA	100°E22'22" 6°N07'51"	FB	1	ADD
234	121084134	MLA	173.1875	W 2465 Q IPK KELANTAN	MLA	102°E14'41" 6°N07'22"	FB	1	ADD
235	121084123	MLA	173.1875	W 2465 Q IPK PERLIS	MLA	100°E12'10" 6°N26'33"	FB	1	ADD
236	121084050	MLA	173.2250	TM BUKIT BARING	MLA	101°E32'36" 5°N36'19"	FB	1	ADD
237	121084090	MLA	173.3125	W 2465 Q IPK KEDAH	MLA	100°E22'22" 6°N07'51"	FB	1	ADD
238	121084128	MLA	173.3125	W 2465 Q IPK KELANTAN	MLA	102°E14'41" 6°N07'22"	FB	1	ADD
239	121084116	MLA	173.3125	W 2465 Q IPK PERLIS	MLA	100°E12'10" 6°N26'33"	FB	1	ADD
240	121084043	MLA	173.3250	TM BANDING 2	MLA	101°E21'34" 5°N33'49"	FB	1	ADD
241	121084096	MLA	173.3375	W 2465 Q IPK KEDAH	MLA	100°E22'22" 6°N07'51"	FB	1	ADD
242	121084133	MLA	173.3375	W 2465 Q IPK KELANTAN	MLA	102°E14'41" 6°N07'22"	FB	1	ADD
243	121084122	MLA	173.3375	W 2465 Q IPK PERLIS	MLA	100°E12'10" 6°N26'33"	FB	1	ADD
244	121084051	MLA	173.3750	TM BUKIT BARING	MLA	101°E32'36" 5°N36'19"	FB	1	ADD
245	121084089	MLA	173.4625	W 2465 Q IPK KEDAH	MLA	100°E22'22" 6°N07'51"	FB	1	ADD
246	121084127	MLA	173.4625	W 2465 Q IPK KELANTAN	MLA	102°E14'41" 6°N07'22"	FB	1	ADD
247	121084115	MLA	173.4625	W 2465 Q IPK PERLIS	MLA	100°E12'10" 6°N26'33"	FB	1	ADD
248	121084095	MLA	173.4825	W 2465 Q IPK KEDAH	MLA	100°E22'22" 6°N07'51"	FB	1	ADD
249	121084132	MLA	173.4875	W 2465 Q IPK KELANTAN	MLA	102°E14'41" 6°N07'22"	FB	1	ADD
250	121084121	MLA	173.4875	W 2465 Q IPK PERLIS	MLA	100°E12'10" 6°N26'33"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
251	121084162	MLA	392.5000	SBC KG LALANG PEPUYU	MLA	101°E56'53" 5°N52'39"	FB	1	ADD
252	121084161	MLA	392.7500	SBC KG LALANG PEPUYU	MLA	101°E56'53" 5°N52'39"	FB	1	ADD
253	121084281	POR	2033.2500	SANTA BÁRBARA	AZR	27°W19'08" 38°N43'47"	FX	1	SUP
254	121084284	POR	2035.0000	ANGRA HEROÍSMO	AZR	27°W19'09" 38°N43'48"	FX	1	ADD
255	121084282	POR	2064.7500	SERRA DA SANTA BÁRBARA	AZR	27°W19'10" 38°N43'47"	FX	1	SUP
256	121084283	POR	2071.7500	SANTA BÁRBARA	AZR	27°W19'10" 38°N43'47"	FX	1	SUP
257	121083931	RUS	0.3245	PRIOBE KHMAO YUGRA	RUS	65°E37'41" 62°N33'38"	NL	1	ADD
258	121084637	RUS	2.1300	KISLOVODSK STAVR	RUS	42°E43'25" 43°N55'09"	FB	1	ADD
259	121084638	RUS	2.1300	KISLOVODSK STAVR	RUS	42°E43'25" 43°N55'09"	ML	1	ADD
260	121083960	RUS	41.6500	PSK DEDOVICHI	RUS	29°E57'24" 57°N32'47"	FB	1	ADD
261	121083961	RUS	41.6500	PSK DEDOVICHI	RUS	29°E57'24" 57°N32'47"	ML	1	ADD
262	121083958	RUS	41.6500	PSK DNO	RUS	29°E57'15" 57°N49'06"	FB	1	ADD
263	121083959	RUS	41.6500	PSK DNO	RUS	29°E57'15" 57°N49'06"	ML	1	ADD
264	121083937	RUS	107.7000	UTTA KALM	RUS	46°E00'00" 46°N22'00"	BC	1	MOD
265	121084310	RUS	151.7500	OREN ORSK	RUS	58°E26'06" 51°N17'17"	ML	1	ADD
266	121083968	RUS	151.8250	LEN KUZNECHNOE	RUS	29°E52'35" 61°N06'45"	FB	1	ADD
267	121083969	RUS	151.8250	MUR MOKKET	RUS	31°E41'47" 69°N11'26"	FB	1	ADD
268	121084324	RUS	151.8250	PSK PSKOV	RUS	28°E22'41" 57°N45'21"	FB	1	ADD
269	121084322	RUS	152.6750	OMS OMSK	RUS	73°E22'24" 54°N55'51"	FB	1	ADD
270	121084309	RUS	153.0500	OREN ORSK	RUS	58°E26'06" 51°N17'17"	FB	1	ADD
271	121083962	RUS	153.1000	BUR DZHIDA	RUS	106°E11'12" 50°N41'18"	FB	1	ADD
272	121084311	RUS	153.1750	OMSK OMSK	RUS	73°E18'24" 54°N55'57"	ML	1	ADD
273	121084312	RUS	153.1750	OMSK OMSK	RUS	73°E17'34" 54°N55'26"	FB	1	ADD
274	121084313	RUS	153.1750	OMSK OMSK	RUS	73°E17'34" 54°N55'26"	ML	1	ADD
275	121083966	RUS	153.6250	LEN SOSNOVYI BOR	RUS	29°E06'16" 59°N52'59"	FB	1	ADD
276	121083967	RUS	153.6250	LEN SOSNOVYI BOR	RUS	29°E06'16" 59°N52'59"	ML	1	ADD
277	121083963	RUS	155.5250	BUR DZHIDA	RUS	106°E11'12" 50°N41'18"	ML	1	ADD
278	121084323	RUS	155.5750	OMS OMSK	RUS	73°E22'24" 54°N55'51"	ML	1	ADD
279	121084732	RUS	156.4250	BECHEVINSKAYA CK KAMCH	RUS	159°E47'54" 53°N16'22"	FC	1	ADD
280	121084733	RUS	156.4250	BECHEVINSKAYA CK KAMCH	RUS	159°E47'54" 53°N16'22"	MS	1	ADD
281	121083932	RUS	156.6500	MURMANSK	RUS	33°E03'41" 68°N58'37"	FC	1	ADD
282	121083933	RUS	156.6500	MURMANSK	RUS	33°E03'41" 68°N58'37"	MS	1	ADD
283	121084734	RUS	156.6750	BECHEVINSKAYA CK KAMCH	RUS	159°E47'54" 53°N16'22"	FC	1	ADD
284	121084735	RUS	156.6750	BECHEVINSKAYA CK KAMCH	RUS	159°E47'54" 53°N16'22"	MS	1	ADD
285	121083973	RUS	158.1125	ROST TAGANROG	RUS	38°E55'25" 47°N14'26"	FB	1	ADD
286	121083955	RUS	158.8875	BRN KLYUKOVNIKI	RUS	34°E27'10" 52°N55'22"	ML	1	ADD
287	121083952	RUS	158.9125	BRN ZHIRYATINO	RUS	33°E44'20" 53°N13'32"	FB	1	ADD
288	121083953	RUS	158.9125	BRN ZHIRYATINO	RUS	33°E44'20" 53°N13'32"	ML	1	ADD
289	121083965	RUS	159.2750	KRND APSHERONSK	RUS	39°E44'36" 44°N27'37"	ML	1	ADD
290	121083964	RUS	159.2750	KRND LABINSK	RUS	40°E43'57" 44°N38'06"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
291	121083971	RUS	164.1000	PRIM ARTEM	RUS	132°E10'30" 43°N24'09"	FB	1	ADD
292	121083972	RUS	164.1000	PRIM ARTEM	RUS	132°E10'30" 43°N24'09"	ML	1	ADD
293	121083970	RUS	164.2750	KUR PRISTEN	RUS	36°E41'23" 51°N14'09"	ML	1	ADD
294	121083956	RUS	164.4875	BRN ROGNEDINO	RUS	33°E33'24" 53°N48'01"	FB	1	ADD
295	121083957	RUS	164.4875	BRN ROGNEDINO	RUS	33°E33'24" 53°N48'01"	ML	1	ADD
296	121083954	RUS	165.0125	BRN KLYUKOVNIKI	RUS	34°E27'10" 52°N55'22"	FB	1	ADD
297	121084314	RUS	167.6250	OREN NOVOORSK	RUS	58°E58'28" 51°N23'04"	FB	1	ADD
298	121084315	RUS	167.6250	OREN NOVOORSK	RUS	58°E58'28" 51°N23'04"	ML	1	ADD
299	121084318	RUS	167.7000	OREN MEDNOGORSK	RUS	57°E34'20" 51°N24'15"	FB	1	ADD
300	121084319	RUS	167.7000	OREN MEDNOGORSK	RUS	57°E34'20" 51°N24'15"	ML	1	ADD
301	121084320	RUS	167.7500	OREN MEDNOGORSK	RUS	57°E34'20" 51°N24'15"	FB	1	ADD
302	121084321	RUS	167.7500	OREN MEDNOGORSK	RUS	57°E34'20" 51°N24'15"	ML	1	ADD
303	121084316	RUS	167.7500	OREN NOVOORSK	RUS	58°E58'28" 51°N23'04"	FB	1	ADD
304	121084317	RUS	167.7500	OREN NOVOORSK	RUS	58°E58'28" 51°N23'04"	ML	1	ADD
305	121084325	RUS	415.1500	AMUR SKOVORODINO	RUS	123°E59'07" 53°N59'47"	ML	1	ADD
306	121084327	RUS	415.2500	AMUR NEVER	RUS	124°E15'00" 53°N57'09"	ML	1	ADD
307	121084326	RUS	415.3750	AMUR SKOVORODINO	RUS	123°E59'07" 53°N59'47"	ML	1	ADD
308	121084328	RUS	415.4750	AMUR NEVER	RUS	124°E15'00" 53°N57'09"	ML	1	ADD
309	121083934	RUS	498.0000	BOLSHAYA LOZOVKA KURSK	RUS	36°E53'00" 51°N49'00"	BT	1	ADD
310	121083935	RUS	498.0000	KURSK	RUS	36°E08'00" 51°N46'00"	BT	1	ADD
311	121083936	RUS	498.0000	PRISTEN KURSK	RUS	36°E43'00" 51°N15'00"	BT	1	ADD
312	121084560	RUS	793.5000	BRYAN BYTOSH	RUS	34°E06'25" 53°N49'30"	FB	1	ADD
313	121084551	RUS	793.5000	BRYAN VORONOVO	RUS	33°E41'41" 53°N45'32"	FB	1	ADD
314	121084557	RUS	793.5000	KALIN BEREZOVKA	RUS	21°E19'49" 54°N49'53"	FB	1	ADD
315	121084552	RUS	793.5000	KALIN DETSKOE	RUS	22°E43'59" 54°N37'40"	FB	1	ADD
316	121084536	RUS	793.5000	KALIN DIVNOE	RUS	22°E24'00" 54°N36'19"	FB	1	ADD
317	121084553	RUS	793.5000	KALIN DRUZHBA	RUS	21°E12'34" 54°N29'08"	FB	1	ADD
318	121084532	RUS	793.5000	KALIN HOLMY	RUS	20°E54'57" 54°N40'34"	FB	1	ADD
319	121084555	RUS	793.5000	KALIN ILYUSHINO	RUS	22°E30'44" 54°N35'00"	FB	1	ADD
320	121084542	RUS	793.5000	KALIN KOMSOMOLSK	RUS	20°E44'56" 54°N37'57"	FB	1	ADD
321	121084538	RUS	793.5000	KALIN KRASNOZNAMENSK	RUS	22°E29'20" 54°N57'22"	FB	1	ADD
322	121084543	RUS	793.5000	KALIN KUBANOVKA	RUS	22°E18'37" 54°N40'39"	FB	1	ADD
323	121084558	RUS	793.5000	KALIN LESISTOE	RUS	22°E35'03" 54°N25'35"	FB	1	ADD
324	121084537	RUS	793.5000	KALIN NESTEROV	RUS	22°E34'52" 54°N37'46"	FB	1	ADD
325	121084547	RUS	793.5000	KALIN NESTEROV	RUS	22°E33'49" 54°N38'20"	FB	1	ADD
326	121084559	RUS	793.5000	KALIN POGRANICHNYI	RUS	22°E35'24" 55°N03'37"	FB	1	ADD
327	121084533	RUS	793.5000	KALIN PRIGORODNOE	RUS	21°E02'52" 54°N39'39"	FB	1	ADD
328	121084554	RUS	793.5000	KALIN SLAVINSK	RUS	21°E05'30" 54°N45'01"	FB	1	ADD
329	121084535	RUS	793.5000	KALIN TALPAKI	RUS	21°E19'55" 54°N39'06"	FB	1	ADD
330	121084556	RUS	793.5000	KALIN YAGODNOE	RUS	22°E39'43" 54°N27'07"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
331	121084548	RUS	793.5000	KALIN YUZHNYI	RUS	20°E35'43" 54°N32'59"	FB	1	ADD
332	121084541	RUS	793.5000	KALIN ZHELEZNODOROZHNOE	RUS	22°E29'49" 54°N45'42"	FB	1	ADD
333	121084534	RUS	793.5000	KALIN ZNAMENSK	RUS	21°E12'53" 54°N36'55"	FB	1	ADD
334	121084549	RUS	793.5000	KALIN ZORINO	RUS	21°E12'57" 54°N38'50"	FB	1	ADD
335	121084628	RUS	793.5000	LEN BUSLOVO	RUS	28°E23'58" 60°N49'45"	FB	1	ADD
336	121084606	RUS	793.5000	LEN DEMESHKIN PEREVOZ	RUS	28°E01'18" 59°N00'31"	FB	1	ADD
337	121084617	RUS	793.5000	LEN FALILEEVO	RUS	28°E55'51" 59°N32'21"	FB	1	ADD
338	121084625	RUS	793.5000	LEN FEDOROVKA	RUS	28°E13'56" 59°N29'08"	FB	1	ADD
339	121084607	RUS	793.5000	LEN FOSFORIT PROMZONA	RUS	28°E28'46" 59°N24'14"	FB	1	ADD
340	121084615	RUS	793.5000	LEN GOSTICY	RUS	28°E03'20" 59°N03'46"	FB	1	ADD
341	121084626	RUS	793.5000	LEN LUZHAICA	RUS	28°E28'57" 60°N48'32"	FB	1	ADD
342	121084629	RUS	793.5000	LEN SKAMYA	RUS	27°E45'03" 58°N59'34"	FB	1	ADD
343	121084608	RUS	793.5000	LEN SLANCY	RUS	28°E04'17" 59°N05'41"	FB	1	ADD
344	121084609	RUS	793.5000	LEN SLANCY	RUS	28°E05'03" 59°N06'55"	FB	1	ADD
345	121084610	RUS	793.5000	LEN SLANCY	RUS	28°E10'06" 59°N06'29"	FB	1	ADD
346	121084616	RUS	793.5000	LEN SLANCY	RUS	28°E09'29" 59°N05'27"	FB	1	ADD
347	121084619	RUS	793.5000	LEN SLANCY	RUS	28°E10'45" 59°N05'31"	FB	1	ADD
348	121084621	RUS	793.5000	LEN SLANCY	RUS	28°E04'53" 59°N06'36"	FB	1	ADD
349	121084622	RUS	793.5000	LEN SLANCY	RUS	28°E05'06" 59°N07'15"	FB	1	ADD
350	121084623	RUS	793.5000	LEN SLANCY	RUS	28°E06'04" 59°N06'50"	FB	1	ADD
351	121084624	RUS	793.5000	LEN SLANCY	RUS	28°E08'01" 59°N05'43"	FB	1	ADD
352	121084618	RUS	793.5000	LEN SOLKA	RUS	28°E29'46" 59°N26'55"	FB	1	ADD
353	121084620	RUS	793.5000	LEN SOLKA	RUS	28°E28'35" 59°N27'43"	FB	1	ADD
354	121084611	RUS	793.5000	LEN UNATICY	RUS	28°E57'36" 59°N36'14"	FB	1	ADD
355	121084630	RUS	793.5000	LEN VYBORG BRUSNICHNOE	RUS	28°E31'49" 60°N56'17"	FB	1	ADD
356	121084614	RUS	793.5000	LEN VYSKATKA	RUS	28°E10'55" 59°N01'28"	FB	1	ADD
357	121084627	RUS	793.5000	LEN ZAGRIVE	RUS	27°E50'16" 59°N06'03"	FB	1	ADD
358	121084506	RUS	793.5000	PSK ALOL	RUS	29°E06'45" 56°N27'33"	FB	1	ADD
359	121084601	RUS	793.5000	PSK DEMIDOVO	RUS	30°E37'23" 56°N23'34"	FB	1	ADD
360	121084514	RUS	793.5000	PSK ISAKOVO	RUS	29°E03'20" 56°N19'26"	FB	1	ADD
361	121084513	RUS	793.5000	PSK KORNILOV	RUS	30°E46'29" 56°N17'13"	FB	1	ADD
362	121084600	RUS	793.5000	PSK KRUTOVRAG	RUS	30°E21'44" 56°N25'55"	FB	1	ADD
363	121084512	RUS	793.5000	PSK LOGUNOVO	RUS	29°E26'14" 56°N16'33"	FB	1	ADD
364	121084503	RUS	793.5000	PSK MAEVO	RUS	29°E47'12" 56°N21'30"	FB	1	ADD
365	121084500	RUS	793.5000	PSK MALAHOVO	RUS	30°E16'03" 56°N17'44"	FB	1	ADD
366	121084499	RUS	793.5000	PSK NEVEL	RUS	29°E55'04" 56°N00'55"	FB	1	ADD
367	121084508	RUS	793.5000	PSK NEVEL	RUS	29°E57'03" 56°N00'31"	FB	1	ADD
368	121084510	RUS	793.5000	PSK NEVEL	RUS	29°E56'13" 56°N01'56"	FB	1	ADD
369	121084598	RUS	793.5000	PSK NOVOSOKOLNIKI	RUS	30°E09'00" 56°N19'58"	FB	1	ADD
370	121084504	RUS	793.5000	PSK OPOCHKA	RUS	28°E39'45" 56°N42'41"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
371	121084599	RUS	793.5000	PSK OVSISCHE	RUS	30°E16'43" 56°N31'07"	FB	1	ADD
372	121084511	RUS	793.5000	PSK PLYUHNNOVO	RUS	31°E10'21" 56°N18'13"	FB	1	ADD
373	121084509	RUS	793.5000	PSK POZHARY	RUS	30°E01'06" 56°N19'55"	FB	1	ADD
374	121084590	RUS	793.5000	PSK VELIKIE LUKI	RUS	30°E37'28" 56°N20'22"	FB	1	ADD
375	121084591	RUS	793.5000	PSK VELIKIE LUKI	RUS	30°E33'47" 56°N21'50"	FB	1	ADD
376	121084505	RUS	793.5000	PSK YAMM	RUS	28°E05'38" 58°N24'32"	FB	1	ADD
377	121084507	RUS	793.5000	PSK YASNAYA POLYANA	RUS	29°E10'22" 56°N18'36"	FB	1	ADD
378	121084501	RUS	793.5000	PSK ZABELEVICA	RUS	29°E35'45" 56°N21'27"	FB	1	ADD
379	121084502	RUS	793.5000	PSK ZAVRUI	RUS	29°E39'48" 56°N07'42"	FB	1	ADD
380	121084515	RUS	793.5000	SMOL ERMAKI	RUS	31°E40'21" 54°N50'40"	FB	1	ADD
381	121084572	RUS	793.5000	SMOL RUDNYA	RUS	31°E03'51" 54°N57'11"	FB	1	ADD
382	121084594	RUS	809.8000	LEN BOLSHIE OZERTICY	RUS	29°E00'35" 59°N29'23"	FB	1	ADD
383	121084593	RUS	809.8000	LEN KERSTOVO	RUS	28°E46'35" 59°N28'29"	FB	1	ADD
384	121084592	RUS	809.8000	LEN OPOLE	RUS	28°E49'42" 59°N26'32"	FB	1	ADD
385	121084596	RUS	809.8000	LEN SNT RASSVET	RUS	28°E28'34" 59°N27'44"	FB	1	ADD
386	121084597	RUS	809.8000	LEN TIKOPIS	RUS	28°E42'21" 59°N24'09"	FB	1	ADD
387	121084595	RUS	809.8000	LEN ZARUCHE	RUS	28°E29'58" 58°N57'39"	FB	1	ADD
388	121084586	RUS	811.0000	LEN ALEKSEEVKA	RUS	28°E46'53" 59°N25'53"	FB	1	ADD
389	121084585	RUS	811.0000	LEN CHERNOVSKOE	RUS	28°E25'28" 59°N13'17"	FB	1	ADD
390	121084562	RUS	817.3000	LEN CHERNOVSKOE	RUS	28°E25'21" 59°N12'49"	FB	1	ADD
391	121084561	RUS	817.3000	LEN SLANCY	RUS	28°E04'51" 59°N06'34"	FB	1	ADD
392	121084563	RUS	817.3000	LEN SLANCY	RUS	28°E11'45" 59°N06'44"	FB	1	ADD
393	121084676	RUS	7337.0000	1i5 KM NO E GONGOTA P ST AMS	RUS	112°E16'42" 51°N47'18"	FX	1	ADD
394	121084677	RUS	7337.0000	300 M NO W URDAAGA S AMS	RUS	114°E16'44" 51°N00'08"	FX	1	ADD
395	121084799	RUS	7337.0000	MARKOVA NIKOLOV POSAD AMS	RUS	104°E15'12" 52°N13'39"	FX	1	ADD
396	121084691	RUS	7337.0000	S KASHKARANTSY TR PAO MTS	RUS	36°E00'42" 66°N20'09"	FX	1	ADD
397	121084831	RUS	7337.0000	S OZEKSUAT UL SEITOVA 22 TR PA	RUS	45°E08'06" 44°N49'22"	FX	1	ADD
398	121084688	RUS	7337.0000	UMBA TR PAO MTS	RUS	34°E17'29" 66°N40'40"	FX	1	MOD
399	121084801	RUS	7365.0000	MARKOVA NIKOLOV POSAD AMS	RUS	104°E15'12" 52°N13'39"	FX	1	ADD
400	121084481	RUS	7365.0000	S MAMYKOVO UL TELMANA 51	RUS	50°E36'12" 54°N38'29"	FX	1	ADD
401	121084832	RUS	7379.0000	S TOLSTOVOVASYUKOVSKOE RAYON B	RUS	44°E12'41" 45°N02'32"	FX	1	ADD
402	121084446	RUS	7379.0000	ZH D ST CHERNAVKA UL ELEVATORN	RUS	47°E15'07" 52°N18'02"	FX	1	ADD
403	121084675	RUS	7498.0000	10 KM NO W YABLONOVO PGT AMS	RUS	112°E42'47" 51°N52'59"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
404	121084678	RUS	7498.0000	AGINSKOE UL DOROZHNYAYA 30 M W	RUS	114°E31'30" 51°N06'09"	FX	1	ADD
405	121084800	RUS	7498.0000	BOLSHAYA RECHKA UL OKTYABRSKAY	RUS	104°E44'08" 51°N57'58"	FX	1	ADD
406	121084689	RUS	7498.0000	NP LESOZAVODSKIY TR PAO MTS	RUS	32°E49'58" 66°N43'46"	FX	1	ADD
407	121084690	RUS	7498.0000	S OLENITSA 004 KM NO E OT KTP	RUS	35°E19'53" 66°N28'15"	FX	1	ADD
408	121084830	RUS	7498.0000	S VELICHAEVSKOE UL SKOKOVA 160	RUS	45°E08'53" 44°N56'36"	FX	1	ADD
409	121084482	RUS	7526.0000	1i8 KM SO E AKSUBAEVO TR	RUS	50°E50'57" 54°N50'04"	FX	1	MOD
410	121084802	RUS	7526.0000	BOLSHAYA RECHKA UL OKTYABRSKAY	RUS	104°E44'08" 51°N57'58"	FX	1	ADD
411	121084833	RUS	7540.0000	S ARZGIR TR KRTPTS	RUS	44°E16'34" 45°N22'37"	FX	1	ADD
412	121084445	RUS	7540.0000	S DUBOVYY GAY TR PAO VYMPELKOM	RUS	47°E36'21" 52°N31'01"	FX	1	ADD
413	121084447	RUS	8052.0000	3 KM NO W D NOVOYAUSSHEVO TR PA	RUS	58°E19'31" 55°N43'16"	FX	1	ADD
414	121084812	RUS	8052.0000	D KAKSAT UL TSENTRALNAYA 63 AM	RUS	99°E12'59" 54°N58'19"	FX	1	ADD
415	121084681	RUS	8052.0000	D LAKHNOVO AMS	RUS	34°E52'44" 62°N36'04"	FX	1	ADD
416	121084684	RUS	8052.0000	D SENNAYA GUBA AMS	RUS	35°E12'23" 61°N59'41"	FX	1	ADD
417	121084794	RUS	8052.0000	S KALININAUL W OKRAINA RTPTS	RUS	46°E33'27" 43°N04'06"	FX	1	ADD
418	121084813	RUS	8108.0000	D KAKSAT UL TSENTRALNAYA 63 AM	RUS	99°E12'59" 54°N58'19"	FX	1	ADD
419	121084687	RUS	8108.0000	PUDOZH UL SHELSHAKOVA 160 M SO	RUS	36°E31'11" 61°N48'30"	FX	1	ADD
420	121084448	RUS	8318.0000	1i8 KM SO E S NOGUSHI TR PAO V	RUS	58°E39'47" 55°N56'46"	FX	1	ADD
421	121084685	RUS	8318.0000	D AVDEEVO AMS	RUS	36°E04'12" 62°N00'11"	FX	1	ADD
422	121084682	RUS	8318.0000	D CHELMUZHI UL VERKHOVSKAYA 17	RUS	35°E35'23" 62°N34'50"	FX	1	ADD
423	121084683	RUS	8318.0000	M PINGUBA AMS	RUS	34°E33'48" 61°N52'13"	FX	1	ADD
424	121084793	RUS	8318.0000	S MUTSALAUL CL CHAST MECHET	RUS	46°E43'45" 43°N16'27"	FX	1	ADD
425	121084686	RUS	8374.0000	D AVDEEVO AMS	RUS	36°E04'12" 62°N00'11"	FX	1	ADD
426	121084797	RUS	10751.0000	G MAKHACHKALA TUPIK KHADZHI BU	RUS	47°E42'23" 42°N45'32"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
427	121084795	RUS	10807.0000	G MAKHACHKALA TUPIK KHADZHI BU	RUS	47°E42'23" 42°N45'32"	FX	1	ADD
428	121084779	RUS	10835.0000	3 KM NO MUGI S DUBURLABAG AMS	RUS	47°E25'17" 42°N19'01"	FX	1	ADD
429	121084652	RUS	10849.0000	D IVANOVSKOE TR PAO MTS	RUS	29°E49'10" 58°N32'48"	FX	1	ADD
430	121084815	RUS	10849.0000	MTN KHIAXH AMS	RUS	44°E33'59" 42°N50'00"	FX	1	ADD
431	121084648	RUS	10849.0000	P PUKHTA AMS	RUS	34°E39'43" 61°N31'20"	FX	1	ADD
432	121073029	RUS	10849.0000	S GALASHKI CL CHAST AMS	RUS	44°E59'06" 43°N05'29"	FX	1	ADD
433	121084483	RUS	10849.0000	S TRAVNIKI TR PAO MTS	RUS	60°E33'17" 54°N54'45"	FX	1	ADD
434	121084781	RUS	10863.0000	3 KM NO MUGI S DUBURLABAG AMS	RUS	47°E25'17" 42°N19'01"	FX	1	ADD
435	121084786	RUS	10891.0000	3 KM NO MUGI S DUBURLABAG AMS	RUS	47°E25'17" 42°N19'01"	FX	1	ADD
436	121084650	RUS	10905.0000	D IVANOVSKOE TR PAO MTS	RUS	29°E49'10" 58°N32'48"	FX	1	ADD
437	121084644	RUS	10905.0000	NP LESOZAVODSKIY TR PAO MTS	RUS	32°E49'58" 66°N43'46"	FX	1	ADD
438	121084784	RUS	10919.0000	3 KM NO MUGI S DUBURLABAG AMS	RUS	47°E25'17" 42°N19'01"	FX	1	ADD
439	121084865	RUS	11003.0000	S ZDVINSK UL TRUDOVAYA TR	RUS	78°E39'46" 54°N42'32"	FX	1	ADD
440	121084642	RUS	11017.0000	NP LESOZAVODSKIY TR PAO MTS	RUS	32°E49'58" 66°N43'46"	FX	1	ADD
441	121084846	RUS	11087.0000	G KARABULAK KARABULAK GORA TR	RUS	44°E52'47" 43°N21'39"	FX	1	ADD
442	121084819	RUS	11129.0000	S GALASHKI CL CHAST AMS	RUS	44°E59'06" 43°N05'29"	FX	1	ADD
443	121084798	RUS	11281.0000	4 KM SO E KARABUDAKHKENT S AMS	RUS	47°E38'18" 42°N41'02"	FX	1	ADD
444	121084796	RUS	11337.0000	4 KM SO E KARABUDAKHKENT S AMS	RUS	47°E38'18" 42°N41'02"	FX	1	ADD
445	121084780	RUS	11365.0000	2 KM NO E AKUSHA S AMS GAZPROM	RUS	47°E21'49" 42°N16'54"	FX	1	ADD
446	121084484	RUS	11379.0000	D BOROVOE UL GAGARINA TR PAO M	RUS	60°E19'14" 54°N55'35"	FX	1	ADD
447	121084651	RUS	11379.0000	G LUGA UL PIONERSKAYA 4	RUS	29°E51'07" 58°N43'01"	FX	1	ADD
448	121073034	RUS	11379.0000	MTN STOLOVAYA KONTEYNER AMS	RUS	44°E44'18" 42°N50'56"	FX	1	ADD
449	121084647	RUS	11379.0000	S DEREVYANNOE AMS	RUS	34°E36'45" 61°N37'54"	FX	1	ADD
450	121084816	RUS	11379.0000	S MUZHICHI W OKRAINA V RAYONE	RUS	44°E59'11" 43°N01'33"	FX	1	ADD
451	121084783	RUS	11393.0000	1.8 KM NO E ULLUAYA S AMS GAZP	RUS	47°E23'50" 42°N22'41"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
452	121084782	RUS	11393.0000	2 KM NO E AKUSHA S AMS GAZPROM	RUS	47°E21'49" 42°N16'54"	FX	1	ADD
453	121084787	RUS	11421.0000	1i9 KM W MUGI S AMS GAZPROM TR	RUS	47°E23'39" 42°N18'01"	FX	1	ADD
454	121084649	RUS	11435.0000	G LUGA UL PIONERSKAYA 4	RUS	29°E51'07" 58°N43'01"	FX	1	ADD
455	121084643	RUS	11435.0000	S LUVENGA 240 M SO E DOMA 8 PO	RUS	32°E43'05" 67°N06'03"	FX	1	ADD
456	121084785	RUS	11449.0000	1i8 KM NO E ULLUAYA S AMS GAZP	RUS	47°E23'50" 42°N22'41"	FX	1	ADD
457	121084788	RUS	11449.0000	1i9 KM W MUGI S AMS GAZPROM TR	RUS	47°E23'39" 42°N18'01"	FX	1	ADD
458	121084866	RUS	11533.0000	S LR CHULYM TR	RUS	78°E55'48" 54°N37'03"	FX	1	ADD
459	121084641	RUS	11547.0000	S LUVENGA 240 M SO E DOMA 8 PO	RUS	32°E43'05" 67°N06'03"	FX	1	ADD
460	121084847	RUS	11617.0000	G NAZRAN UL YUZHNYAYA 54	RUS	44°E45'53" 43°N12'11"	FX	1	ADD
461	121084818	RUS	11659.0000	S MUZHICHI W OKRAINA V RAYONE	RUS	44°E59'11" 43°N01'33"	FX	1	ADD
462	121084744	RUS	12779.0000	D SERGEYTSEVO TR PAO MTS	RUS	29°E17'07" 56°N14'47"	FX	1	ADD
463	121084927	RUS	12779.0000	G KHASAVYURT SH BOTAYURTOVSKOE	RUS	46°E35'44" 43°N15'36"	FX	1	ADD
464	121084920	RUS	12779.0000	G MAKHACHKALA KYAKHULAY MTN TA	RUS	47°E28'16" 42°N57'29"	FX	1	ADD
465	121084776	RUS	12779.0000	G NOVORZHEV 200 M SO W PEREKRE	RUS	29°E19'55" 57°N01'17"	FX	1	ADD
466	121084877	RUS	12779.0000	KRASNY LUCH TR	RUS	30°E05'17" 57°N03'42"	FX	1	ADD
467	121084905	RUS	12779.0000	P ANDZHIEVSKIY UL NABEREZHNYAYA	RUS	43°E04'34" 44°N14'29"	FX	1	ADD
468	121084923	RUS	12779.0000	S MEKEGI W OKRAINA 300 M PO DO	RUS	47°E28'11" 42°N23'37"	FX	1	ADD
469	121084672	RUS	12779.0000	S TVOROGOVO KVL 2Y 5	RUS	106°E29'19" 52°N10'12"	FX	1	ADD
470	121084897	RUS	12779.0000	VOZNESENSKAYA RN VOZNESENSKOGO	RUS	44°E45'27" 43°N28'45"	FX	1	ADD
471	121084746	RUS	12807.0000	D ZAKHARKINO TR PAO MTS	RUS	28°E04'59" 57°N07'10"	FX	1	ADD
472	121084901	RUS	12821.0000	KUTAN CHAPCHAKH TR PAO VYMPELK	RUS	47°E28'59" 42°N42'27"	FX	1	ADD
473	121084752	RUS	12835.0000	D KUPKOVO TR PAO MTS	RUS	27°E57'02" 58°N56'43"	FX	1	ADD
474	121084753	RUS	12835.0000	D TROITSA TR PAO MTS	RUS	30°E39'37" 56°N02'15"	FX	1	ADD
475	121084893	RUS	12835.0000	G VLADIKAVKAZ PRKT DOVATORA 10	RUS	44°E38'56" 43°N01'56"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
476	121084486	RUS	12849.0000	P PRISTANTSIONNYY AMS EKATERIN	RUS	63°E29'17" 55°N15'17"	FX	1	ADD
477	121084755	RUS	12863.0000	D GRUZDOVO TR PAO MTS	RUS	29°E26'47" 56°N45'17"	FX	1	ADD
478	121084749	RUS	12863.0000	D PALTSEVO TR PAO MTS	RUS	29°E39'47" 57°N36'40"	FX	1	ADD
479	121084757	RUS	12891.0000	D SUTOKI POLE PAO MTS	RUS	29°E07'29" 56°N13'57"	FX	1	ADD
480	121084680	RUS	12891.0000	G PARTIZANSK UL SVERDLOVA 29	RUS	133°E08'33" 43°N03'47"	FX	1	ADD
481	121084891	RUS	12891.0000	G VOLZHSKIY SNT ZDOROVE KHIMIK	RUS	44°E46'51" 48°N49'37"	FX	1	ADD
482	121084903	RUS	12891.0000	KH GRAFSKIY UL VOSTOCHNAYA AMS	RUS	44°E44'25" 43°N51'41"	FX	1	ADD
483	121084895	RUS	12891.0000	LUKOVSKAYA UL USANOVA 59 AMS	RUS	44°E38'34" 43°N43'41"	FX	1	ADD
484	121084926	RUS	12891.0000	MTN ZUBERKHA AMS	RUS	47°E04'41" 42°N33'38"	FX	1	ADD
485	121084889	RUS	12919.0000	G VOLZHSKIY SNT ZARYA UL 16YA	RUS	44°E44'17" 48°N51'33"	FX	1	ADD
486	121084921	RUS	12947.0000	1i5 KM SO E S NIZHNEE KAZANISH	RUS	47°E10'31" 42°N44'45"	FX	1	ADD
487	121084747	RUS	12947.0000	D ZAKHARKINO TR PAO MTS	RUS	28°E04'59" 57°N07'10"	FX	1	ADD
488	121084907	RUS	12947.0000	KURSKAYA UL SHCHERBAKOVA 2 DEP	RUS	44°E26'45" 44°N02'26"	FX	1	ADD
489	121084488	RUS	12947.0000	S ISLAMEY UL ELBRUSSKAYA 131 A	RUS	43°E26'51" 43°N40'13"	FX	1	ADD
490	121084924	RUS	13045.0000	1 KM NA ZAPAD OT S BUANZIMAKHI	RUS	47°E25'41" 42°N25'16"	FX	1	ADD
491	121084878	RUS	13045.0000	BEZHANITSY UL GEROYA SOV SOYUZ	RUS	29°E54'36" 56°N58'11"	FX	1	ADD
492	121084775	RUS	13045.0000	D DOROKHOVO TR AO PBK	RUS	29°E09'23" 57°N13'42"	FX	1	ADD
493	121084743	RUS	13045.0000	D ISAKOVO TR PAO MTS	RUS	29°E03'19" 56°N19'25"	FX	1	ADD
494	121084928	RUS	13045.0000	G KHASAVYURT UL LUGOVAYA AMS	RUS	46°E36'56" 43°N16'24"	FX	1	ADD
495	121084919	RUS	13045.0000	G MAKHACHKALA RN KIROVSKIY RAY	RUS	47°E26'20" 42°N59'47"	FX	1	ADD
496	121084906	RUS	13045.0000	KH KRASNYY PAKHAR UL MALINOVAY	RUS	43°E05'39" 44°N11'33"	FX	1	ADD
497	121084898	RUS	13045.0000	S N REDANT UL SHOSSEYNAYA 11 M	RUS	44°E48'21" 43°N28'25"	FX	1	ADD
498	121084671	RUS	13045.0000	STEPNODVORETSKOE UCHASTKOV L	RUS	106°E27'34" 52°N10'21"	FX	1	ADD
499	121084745	RUS	13073.0000	D EMILOVO TR PAO MEGAFON	RUS	27°E59'10" 57°N00'10"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
500	121084902	RUS	13087.0000	S KARABUDAKHKENT TR RTPTS	RUS	47°E33'45" 42°N42'32"	FX	1	ADD
501	121084754	RUS	13101.0000	D SHCHEPUNOVO TR PAO MEGAFON	RUS	30°E52'17" 55°N54'35"	FX	1	ADD
502	121084751	RUS	13101.0000	G GDOV D KHOKHLOVO BARSKOE TR	RUS	27°E50'51" 58°N45'45"	FX	1	ADD
503	121084896	RUS	13101.0000	G VLADIKAVKAZ P KARTSA UL DRUZ	RUS	44°E43'49" 43°N02'54"	FX	1	ADD
504	121084892	RUS	13101.0000	G VLADIKAVKAZ SH MOSKOVSKOE 70	RUS	44°E38'41" 43°N01'13"	FX	1	ADD
505	121084485	RUS	13115.0000	G SHUMIKHA AMS EKATERINBURG200	RUS	63°E16'49" 55°N14'36"	FX	1	ADD
506	121084756	RUS	13129.0000	D NOCHLEGOVO TR PAO MTS	RUS	29°E02'11" 56°N30'14"	FX	1	ADD
507	121084750	RUS	13129.0000	D VYSHEGOROD TR PAO MTS	RUS	29°E37'29" 57°N28'54"	FX	1	ADD
508	121084758	RUS	13157.0000	D ISAKOVO TR PAO MTS	RUS	29°E03'19" 56°N19'25"	FX	1	ADD
509	121084894	RUS	13157.0000	G MOZDOK 200 METROV SO VOENNOG	RUS	44°E36'50" 43°N46'09"	FX	1	ADD
510	121084890	RUS	13157.0000	G VOLZHSKIY 2Y INDUSTRIALNYY 3	RUS	44°E46'32" 48°N47'52"	FX	1	ADD
511	121084679	RUS	13157.0000	MTN ROSSYPI AMS PAO VYMPELKOM	RUS	133°E00'20" 43°N04'47"	FX	1	ADD
512	121084904	RUS	13157.0000	S RUSSKOE NO OKRAINA AMS	RUS	44°E33'41" 43°N50'06"	FX	1	ADD
513	121084925	RUS	13157.0000	S UNTSUKUL W OKRAINA TV RPTR M	RUS	46°E47'00" 42°N42'37"	FX	1	ADD
514	121084888	RUS	13185.0000	G VOLZHSKIY UL IM LOGINOVA 21	RUS	44°E43'54" 48°N48'33"	FX	1	ADD
515	121084908	RUS	13213.0000	KURSKAYA SO OKRAINA AMS	RUS	44°E28'28" 44°N01'37"	FX	1	ADD
516	121084748	RUS	13213.0000	P BELORUSSKIY UL 60LETIYA SSSR	RUS	27°E50'28" 57°N00'33"	FX	1	ADD
517	121084487	RUS	13213.0000	S ATAZHUKINO UL ABAEVA 103 AMS	RUS	43°E25'03" 43°N39'17"	FX	1	ADD
518	121084922	RUS	13213.0000	S LR DZHENGUTAY NO OKRAINA NA	RUS	47°E14'33" 42°N41'56"	FX	1	ADD
519	121084773	RUS	14529.0000	G PECHORY UL MIRA AMS PAO ROST	RUS	27°E35'22" 57°N48'51"	FX	1	MOD
520	121084911	RUS	14529.0000	G ZHELEZNOVODSK P INOZEMTSEVO	RUS	43°E05'19" 44°N04'22"	FX	1	ADD
521	121084493	RUS	14529.0000	S ARKHYZ ARKHYZSKOE UCHASTKOVO	RUS	41°E10'27" 43°N32'39"	FX	1	ADD
522	121084656	RUS	14529.0000	S SARATOVKA UL SADOVAYA 185 KM	RUS	134°E08'58" 44°N38'07"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
523	121084498	RUS	14529.0000	S VAZHNOE UL KARAKETOVA 456 AM	RUS	41°E56'20" 43°N59'31"	FX	1	ADD
524	121084489	RUS	14585.0000	ADYGEKHABL AMS	RUS	41°E55'59" 44°N19'43"	FX	1	ADD
525	121084458	RUS	14585.0000	S USTKURDYUM UL 2YA PERSPEKTIV	RUS	46°E12'05" 51°N38'23"	FX	1	ADD
526	121084880	RUS	14585.0000	VERKHNEDEPROVSKIY UL MOLODEZH	RUS	33°E20'14" 54°N58'58"	FX	1	ADD
527	121084461	RUS	14599.0000	S IVANTEEVKA RTPS IVANTEEVKA O	RUS	49°E10'24" 52°N15'08"	FX	1	ADD
528	121084909	RUS	14641.0000	ESSENTUKSKAYA UL GAGARINA 52A	RUS	42°E53'08" 44°N02'01"	FX	1	ADD
529	121084882	RUS	14641.0000	G KHASAVYURT UL ZAVOKZALNAYA 7	RUS	46°E35'14" 43°N15'48"	FX	1	ADD
530	121084450	RUS	14641.0000	G MAGNITOGORSK SAD SADKO SPK S	RUS	59°E04'28" 53°N19'19"	FX	1	ADD
531	121084915	RUS	14697.0000	G KISLOVODSK P LUNACHARSKIY S	RUS	42°E41'11" 43°N53'59"	FX	1	ADD
532	121084899	RUS	14697.0000	S NOVOFIRSOVO AFU NA KONTEYNER	RUS	82°E12'12" 51°N44'55"	FX	1	ADD
533	121084885	RUS	14739.0000	RPTR S NIZHNEE INKHO GORA TRUB	RUS	46°E30'31" 42°N39'44"	FX	1	ADD
534	121084883	RUS	14739.0000	S OROTA TR PAO VYMPELKOM	RUS	46°E30'59" 42°N39'20"	FX	1	ADD
535	121084913	RUS	14753.0000	G ESSENTUKI UL SADOVAYA 19 AMS	RUS	42°E51'57" 44°N02'27"	FX	1	ADD
536	121084917	RUS	14753.0000	P ANDZHIEVSKIY UL PROIZVODSTVE	RUS	43°E06'24" 44°N13'46"	FX	1	ADD
537	121084673	RUS	14753.0000	S KUDARA UL LENINA 100A AMS	RUS	106°E39'15" 52°N14'00"	FX	1	ADD
538	121084495	RUS	14753.0000	S SCHASTLIVOE UL SOVETSKAYA 67	RUS	42°E15'32" 44°N09'40"	FX	1	ADD
539	121084639	RUS	14809.0000	5 KM SO W S KUDARASOMON AMS T2	RUS	107°E23'01" 50°N06'49"	FX	1	ADD
540	121084459	RUS	14809.0000	DUKHOVNITSKOE UL LAVROVA 1	RUS	48°E13'43" 52°N28'13"	FX	1	ADD
541	121084653	RUS	14809.0000	G FOKINO UL BELASHEVA 7 AMS	RUS	132°E22'15" 42°N57'32"	FX	1	ADD
542	121084765	RUS	14809.0000	G PYTALOVO UL PIONERSKAYA 11 A	RUS	27°E55'23" 57°N04'05"	FX	1	ADD
543	121084456	RUS	14865.0000	G ENGELS UL 148 CHERNIGOVSKOY	RUS	46°E08'14" 51°N28'46"	FX	1	ADD
544	121084861	RUS	14865.0000	G SHELEKHOV KVL 6Y 14A	RUS	104°E05'23" 52°N12'23"	FX	1	ADD
545	121084658	RUS	14865.0000	POVENETS AMS	RUS	34°E50'17" 62°N51'28"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
546	121084491	RUS	14865.0000	PRAVOKUBANSKIY AMS	RUS	41°E53'11" 43°N54'29"	FX	1	ADD
547	121084774	RUS	14949.0000	D SMOLNIK AMS RUSSKIE BASHNI	RUS	27°E44'48" 57°N46'49"	FX	1	MOD
548	121084912	RUS	14949.0000	G ZHELEZNOVODSK P INOZEMTSEVO	RUS	43°E05'26" 44°N04'40"	FX	1	ADD
549	121084494	RUS	14949.0000	S ARKHYZ GOSTINICHNYY KOMPLEKS	RUS	41°E10'54" 43°N32'35"	FX	1	ADD
550	121084655	RUS	14949.0000	S KOKSHAROVKA UL SOVETSKAYA 25	RUS	134°E03'41" 44°N31'12"	FX	1	ADD
551	121084497	RUS	14949.0000	S VAZHNOE KIRPICHNYY ZVD	RUS	41°E57'04" 44°N00'22"	FX	1	ADD
552	121084879	RUS	15005.0000	G DOROGOBUZH PER STROITELEY AM	RUS	33°E17'42" 54°N55'58"	FX	1	ADD
553	121084457	RUS	15005.0000	G SARATOV TER SOKOLOVAYA GORA	RUS	46°E03'42" 51°N32'34"	FX	1	ADD
554	121084490	RUS	15005.0000	P ERKENSASHKHAR AMS	RUS	41°E57'20" 44°N22'05"	FX	1	ADD
555	121084462	RUS	15019.0000	S IVANTEEVKA UL KIROVA PS 110	RUS	49°E07'37" 52°N15'49"	FX	1	ADD
556	121084910	RUS	15061.0000	ESSENTUKSKAYA UL PAVLOVA 2A AM	RUS	42°E52'55" 44°N01'45"	FX	1	ADD
557	121084449	RUS	15061.0000	G MAGNITOGORSK GSK ZELENYY LOG	RUS	58°E58'11" 53°N20'49"	FX	1	ADD
558	121084881	RUS	15061.0000	S BAMMATYURT MECHET TRUBOSTOYK	RUS	46°E36'14" 43°N20'32"	FX	1	ADD
559	121084887	RUS	15061.0000	S OTRADNENSKOE TR PAO MTS	RUS	78°E33'03" 55°N31'38"	FX	1	ADD
560	121084916	RUS	15117.0000	P MIRNYY BORGUSTAN RTPTS AMS	RUS	42°E41'31" 43°N57'14"	FX	1	ADD
561	121084900	RUS	15117.0000	S NIKOLAEVKA TR RTPTS	RUS	82°E02'50" 51°N52'41"	FX	1	ADD
562	121084884	RUS	15159.0000	RPTR S NIZHNEE INKHO GORA TRUB	RUS	46°E30'31" 42°N39'44"	FX	1	ADD
563	121084886	RUS	15159.0000	S NIZHNEE INKHO TR PAO VYMPULK	RUS	46°E30'19" 42°N42'08"	FX	1	ADD
564	121084914	RUS	15173.0000	G ESSENTUKI MKR YUZHNY PNT TR	RUS	42°E49'06" 44°N01'25"	FX	1	ADD
565	121084918	RUS	15173.0000	KH KRASNYY PAKHAR UL MALINOVAY	RUS	43°E05'39" 44°N11'33"	FX	1	ADD
566	121084496	RUS	15173.0000	S PRISTAN AMS	RUS	42°E10'58" 44°N06'52"	FX	1	ADD
567	121084674	RUS	15173.0000	STEPNODVORETSKOE UCHASTKOV L	RUS	106°E27'34" 52°N10'21"	FX	1	ADD
568	121084766	RUS	15229.0000	D EMILOVO AMS RTRS	RUS	27°E59'10" 57°N00'16"	FX	1	ADD
569	121084860	RUS	15229.0000	G ANGARSK KVL 120 26	RUS	103°E53'25" 52°N33'25"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
570	121084654	RUS	15229.0000	G FOKINO UL RUDNEVA 5 AMS	RUS	132°E30'02" 42°N54'54"	FX	1	ADD
571	121084640	RUS	15229.0000	S SHARAGOL UL OKTYABRSKAYA AMS	RUS	107°E20'20" 50°N01'11"	FX	1	ADD
572	121084460	RUS	15229.0000	S TELIKOVKA UL PIONERSKAYA 1	RUS	48°E22'15" 52°N31'26"	FX	1	ADD
573	121084455	RUS	15285.0000	G ENGELS UL NESTEROVA 136	RUS	46°E09'11" 51°N29'15"	FX	1	ADD
574	121084492	RUS	15285.0000	G KARACHAEVSK 430 M NA NO OT B	RUS	41°E58'19" 43°N53'16"	FX	1	ADD
575	121084692	RUS	15285.0000	G ULANUDE UL PIROGOVA 13A	RUS	107°E36'46" 51°N48'10"	FX	1	ADD
576	121084657	RUS	15285.0000	PINDUSHI UL KANIFOLNAYA 5	RUS	34°E35'00" 62°N54'12"	FX	1	MOD
577	121084862	RUS	15285.0000	ZH D OP GOLUBYE ELI SNT SHIROK	RUS	104°E03'20" 52°N08'11"	FX	1	ADD
578	121084444	RUS	17975.0000	G CHELYABINSK UL CHELYABINSKAY	RUS	61°E22'39" 55°N02'54"	FX	1	ADD
579	121084712	RUS	17975.0000	G KYZYL UL OYUNA KURSEDI 159 A	RUS	94°E25'46" 51°N42'41"	FX	1	ADD
580	121084706	RUS	17975.0000	G KYZYL UL PRAVOBEREZHNYAYA 58	RUS	94°E24'02" 51°N43'21"	FX	1	ADD
581	121084873	RUS	17975.0000	G VOLGOGRAD UL SREDNEVOLZHSKAY	RUS	44°E22'03" 48°N41'46"	FX	1	ADD
582	121084876	RUS	17975.0000	G VOLZHSKIY UL 19 PARTSEZDA 10	RUS	44°E44'13" 48°N48'33"	FX	1	ADD
583	121084840	RUS	17975.0000	P GT OKTYABR PER ZABALOVSKIY	RUS	44°E43'55" 48°N40'03"	FX	1	MOD
584	121084709	RUS	17975.0000	TER DNT SEREBRYANKA UL LESNAYA	RUS	94°E41'59" 51°N41'24"	FX	1	ADD
585	121084434	RUS	18030.0000	G CHELYABINSK GSK 207 AMS	RUS	61°E19'41" 55°N04'48"	FX	1	ADD
586	121084710	RUS	18030.0000	G KYZYL UL ELOVAYA 15 80 METRO	RUS	94°E22'46" 51°N42'47"	FX	1	ADD
587	121084719	RUS	18030.0000	G KYZYL UL LERMONTOVA 1	RUS	94°E29'06" 51°N42'54"	FX	1	ADD
588	121084803	RUS	18030.0000	G NAZRAN TER GAMURZIEVSKIY OKR	RUS	44°E48'32" 43°N14'11"	FX	1	ADD
589	121084702	RUS	18030.0000	S BAYKHAAS AMS T2 MOBAYL	RUS	94°E28'36" 51°N09'18"	FX	1	ADD
590	121084436	RUS	18030.0000	SIBAY UL BELOVA 40	RUS	58°E40'47" 52°N43'36"	FX	1	ADD
591	121084764	RUS	18085.0000	D BONDARI TR PAO MTS	RUS	28°E20'42" 56°N09'41"	FX	1	ADD
592	121084762	RUS	18085.0000	D NIKOLSHCHINA TR STROYKONNEKT	RUS	27°E27'32" 57°N34'48"	FX	1	ADD
593	121084705	RUS	18085.0000	G KYZYL UL 70LETIYA POBEDY 8 A	RUS	94°E24'41" 51°N41'40"	FX	1	ADD
594	121084715	RUS	18085.0000	G KYZYL UL KALININA 1	RUS	94°E24'58" 51°N42'02"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
595	121084717	RUS	18085.0000	G KYZYL UL LERMONTOVA 1	RUS	94°E29'06" 51°N42'54"	FX	1	ADD
596	121084868	RUS	18085.0000	GORODISHCHE UL 62 ARMII 9	RUS	44°E29'09" 48°N47'39"	FX	1	ADD
597	121084838	RUS	18085.0000	P GT OKTYABR PER ZABALOVSKIY	RUS	44°E43'55" 48°N40'03"	FX	1	MOD
598	121084440	RUS	18140.0000	G ISHIM UL IRKUTSKAYA 1	RUS	69°E30'41" 56°N06'35"	FX	1	ADD
599	121084805	RUS	18140.0000	G NAZRAN TER GAMURZIEVSKIY OKR	RUS	44°E48'32" 43°N14'11"	FX	1	ADD
600	121084837	RUS	18140.0000	G VOLGOGRAD SOLYANOY P CL UL 2	RUS	44°E25'40" 48°N26'31"	FX	1	ADD
601	121084870	RUS	18140.0000	G VOLGOGRAD UL YASNOMORSKAYA 2	RUS	44°E37'51" 48°N50'23"	FX	1	ADD
602	121084835	RUS	18140.0000	S BARANOVKA NA YUGOVOSTOKE SEL	RUS	45°E09'53" 50°N07'28"	FX	1	ADD
603	121084759	RUS	18195.0000	D TURICHINO TR PAO MTS	RUS	29°E33'19" 55°N51'08"	FX	1	ADD
604	121084872	RUS	18195.0000	G VOLGOGRAD UL YASNOMORSKAYA 2	RUS	44°E37'51" 48°N50'23"	FX	1	ADD
605	121084864	RUS	18250.0000	1i7 KM W S TALNIKI AMS	RUS	102°E23'41" 52°N46'56"	FX	1	ADD
606	121084695	RUS	18250.0000	D ISKRA AMS	RUS	29°E52'33" 57°N46'18"	FX	1	ADD
607	121084845	RUS	18250.0000	G VOLZHSKIY UL CHAPAEVA 3 OTDE	RUS	44°E45'18" 48°N52'25"	FX	1	ADD
608	121084701	RUS	18305.0000	G GUSINOOZERSK UL PIONERSKAYA	RUS	106°E30'52" 51°N16'54"	FX	1	ADD
609	121084730	RUS	18305.0000	G YUZHNOSEKHALINSK UL PREOBRAZ	RUS	142°E44'59" 46°N54'56"	FX	1	ADD
610	121084792	RUS	18305.0000	S DZHALGAN UL DERBENTSKAYA POL	RUS	48°E17'58" 42°N01'51"	FX	1	ADD
611	121084849	RUS	18360.0000	G VOLGOGRAD UL SHABLIEVSKAYA 1	RUS	44°E25'45" 48°N33'46"	FX	1	ADD
612	121084728	RUS	18360.0000	G YUZHNOSEKHALINSK PRKT MIRA 2	RUS	142°E44'14" 46°N58'37"	FX	1	ADD
613	121084790	RUS	18360.0000	S KANDYK POLE PAO MTS	RUS	47°E52'19" 41°N47'52"	FX	1	ADD
614	121084858	RUS	18415.0000	220 M NO E D PODSEVY AMS	RUS	29°E10'49" 57°N43'27"	FX	1	ADD
615	121084698	RUS	18415.0000	D PUKHOLOVO AMS	RUS	31°E04'01" 59°N44'15"	FX	1	ADD
616	121084699	RUS	18415.0000	D VES AMS	RUS	32°E23'02" 60°N03'01"	FX	1	ADD
617	121084438	RUS	18415.0000	G ISHIM UL RESPUBLIKI 93	RUS	69°E31'01" 56°N07'44"	FX	1	ADD
618	121084645	RUS	18415.0000	G KEM UL MELNICHNAYA 100 M SO	RUS	34°E35'51" 64°N56'47"	FX	1	ADD
619	121084853	RUS	18415.0000	G VOLGOGRAD PRKT VOLZHSKIY 14	RUS	44°E35'22" 48°N46'27"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
620	121084855	RUS	18415.0000	G VOLGOGRAD UL ANDIZHANSKAYA 1	RUS	44°E33'10" 48°N30'38"	FX	1	MOD
621	121084693	RUS	18470.0000	450 M SO W D GABSELGA AMS	RUS	35°E03'51" 62°N48'56"	FX	1	ADD
622	121084442	RUS	18470.0000	G CHERKESSK UL LERMONTOVA 186	RUS	42°E01'58" 44°N11'55"	FX	1	ADD
623	121084856	RUS	18470.0000	G PORKHOV UL STARORUSSKAYA 150	RUS	29°E34'31" 57°N46'12"	FX	1	MOD
624	121084777	RUS	18470.0000	G PSKOV UL GENERALA MARGELOVA	RUS	28°E17'54" 57°N48'16"	FX	1	ADD
625	121084851	RUS	18470.0000	G VOLGOGRAD UL BUTLEROVA 31	RUS	44°E28'21" 48°N31'23"	FX	1	ADD
626	121084843	RUS	18470.0000	ST CHAPURNIKI RAYAGROSTROY POL	RUS	44°E30'08" 48°N26'47"	FX	1	ADD
627	121084767	RUS	18525.0000	D ILINSKOE AMS	RUS	28°E31'43" 56°N55'27"	FX	1	ADD
628	121084769	RUS	18525.0000	G SEBEZH UL 70LETIYA POBEDY 90	RUS	28°E29'21" 56°N17'52"	FX	1	ADD
629	121084443	RUS	18985.0000	G KOPEYSK UL KRASNODONSKAYA 80	RUS	61°E28'12" 54°N59'21"	FX	1	ADD
630	121084707	RUS	18985.0000	G KYZYL UL KIRPICHNAYA 1	RUS	94°E24'46" 51°N43'31"	FX	1	ADD
631	121084713	RUS	18985.0000	G KYZYL UL RABOCHAYA DVLD 136	RUS	94°E26'47" 51°N42'58"	FX	1	ADD
632	121084874	RUS	18985.0000	G VOLGOGRAD UL MORFLOTSKAYA 18	RUS	44°E27'20" 48°N41'34"	FX	1	ADD
633	121084875	RUS	18985.0000	G VOLZHSKIY UL PROSTORNAYA 1 T	RUS	44°E45'11" 48°N50'37"	FX	1	ADD
634	121084708	RUS	18985.0000	KAAKHEM UL SHAKHTERSKAYA 16 AM	RUS	94°E34'34" 51°N41'39"	FX	1	ADD
635	121084841	RUS	18985.0000	KH KLETSKIY UL NOVAYA TR	RUS	44°E41'09" 48°N36'07"	FX	1	ADD
636	121084433	RUS	19040.0000	G CHELYABINSK UL TRAKTOVAYA 27	RUS	61°E20'46" 55°N06'27"	FX	1	ADD
637	121084718	RUS	19040.0000	G KYZYL UL OORZHAKA LOPSANCHAP	RUS	94°E25'30" 51°N41'55"	FX	1	ADD
638	121084711	RUS	19040.0000	G KYZYL UL SEMIRATSKOGO DVLD 4	RUS	94°E24'29" 51°N42'39"	FX	1	ADD
639	121084703	RUS	19040.0000	S DURGEN UL STEP NAYA 22 AMS T2	RUS	94°E30'13" 51°N08'53"	FX	1	ADD
640	121084804	RUS	19040.0000	S PLIEVO UL OSKANOVA 93	RUS	44°E50'15" 43°N16'59"	FX	1	ADD
641	121084435	RUS	19040.0000	SIBAY UL SELKHOZTEKHNIKA 18 PO	RUS	58°E38'25" 52°N44'24"	FX	1	ADD
642	121084761	RUS	19095.0000	D SHUMILKINO TR PAO MTS	RUS	27°E23'28" 57°N38'55"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
643	121084716	RUS	19095.0000	G KYZYL UL DRUZHBY 21 3 AMS T2	RUS	94°E28'30" 51°N42'58"	FX	1	ADD
644	121084714	RUS	19095.0000	G KYZYL UL KALININA 5 AMS T2 M	RUS	94°E24'34" 51°N41'59"	FX	1	ADD
645	121084704	RUS	19095.0000	G KYZYL UL OORZHAKA LOPSANCHAP	RUS	94°E25'30" 51°N41'55"	FX	1	ADD
646	121084867	RUS	19095.0000	GORODISHCHE UL 8 GVARDEYSKOGO	RUS	44°E27'40" 48°N48'05"	FX	1	ADD
647	121084839	RUS	19095.0000	KH TUMAK UL TSENTRALNAYA OKOLO	RUS	44°E37'38" 48°N37'22"	FX	1	ADD
648	121084763	RUS	19095.0000	SOSNOVYY BOR TR PAO MTS	RUS	28°E19'38" 56°N15'23"	FX	1	ADD
649	121084439	RUS	19150.0000	G ISHIM UL KALININA 108	RUS	69°E31'56" 56°N07'30"	FX	1	ADD
650	121084834	RUS	19150.0000	G PETROV VAL UL LENINA OKOLO D	RUS	45°E12'29" 50°N08'01"	FX	1	ADD
651	121084836	RUS	19150.0000	S CHERVLENOE NO E OKRAINA TR	RUS	44°E23'04" 48°N26'29"	FX	1	ADD
652	121084806	RUS	19150.0000	S PLIEVO UL OSKANOVA 93	RUS	44°E50'15" 43°N16'59"	FX	1	ADD
653	121084869	RUS	19150.0000	S VINOVA TR PAO MTS	RUS	44°E38'23" 48°N53'29"	FX	1	ADD
654	121084760	RUS	19205.0000	D DUBININO TR PAO MEGAFON	RUS	29°E41'44" 55°N55'14"	FX	1	ADD
655	121084871	RUS	19205.0000	ZH D ST ORLOVKA BAZA VIT	RUS	44°E33'55" 48°N51'18"	FX	1	ADD
656	121006413	RUS	19260.0000	G DNO UL KOSMONAVTOV 84 AMS	RUS	29°E59'36" 57°N49'51"	FX	1	ADD
657	121084844	RUS	19260.0000	G VOLZHSKIY UL 6YA AVTODOROGA	RUS	44°E44'49" 48°N49'03"	FX	1	ADD
658	121084863	RUS	19260.0000	S TALNIKI UL PORTOVAYA AMS	RUS	102°E24'48" 52°N46'50"	FX	1	ADD
659	121084700	RUS	19315.0000	G GUSINOOZERSK UL MAGISTRALNAY	RUS	106°E32'23" 51°N17'04"	FX	1	ADD
660	121084729	RUS	19315.0000	G YUZHNOSEKHALINSK UL ALEKSEYA	RUS	142°E45'40" 46°N57'10"	FX	1	ADD
661	121084791	RUS	19315.0000	S KHAZAR NO OKRAINA POLE PAO M	RUS	48°E19'46" 42°N00'11"	FX	1	ADD
662	121084848	RUS	19370.0000	G VOLGOGRAD UL ARSENEVA 2	RUS	44°E31'14" 48°N31'14"	FX	1	ADD
663	121084727	RUS	19370.0000	G YUZHNOSEKHALINSK UL ALEKSEYA	RUS	142°E45'40" 46°N57'10"	FX	1	ADD
664	121084789	RUS	19370.0000	S KUSHTIL POLE PAO MTS	RUS	47°E53'23" 41°N49'55"	FX	1	ADD
665	121084697	RUS	19425.0000	D KELKOLOVO AMS	RUS	31°E02'19" 59°N47'10"	FX	1	ADD
666	121084859	RUS	19425.0000	D KHILOVO UL TSENTRALNAYA 1 2	RUS	29°E22'29" 57°N46'04"	FX	1	ADD
667	121084437	RUS	19425.0000	G ISHIM UL KALININA 108	RUS	69°E31'56" 56°N07'30"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
668	121084852	RUS	19425.0000	G KRASNOSLOBODSK UL VESELAYA 1	RUS	44°E34'12" 48°N42'05"	FX	1	ADD
669	121084854	RUS	19425.0000	G VOLGOGRAD PRKT STOLETOVA 48D	RUS	44°E33'49" 48°N30'20"	FX	1	MOD
670	121084646	RUS	19425.0000	P RABOCHEOSTROVSK UL PORTOVAYA	RUS	34°E47'48" 64°N59'52"	FX	1	ADD
671	121084694	RUS	19480.0000	125 KM NO P PRI 5 SHLYUZE BBK	RUS	34°E51'28" 62°N53'22"	FX	1	ADD
672	121084857	RUS	19480.0000	D KHILOVO UL TSENTRALNAYA 1 2	RUS	29°E22'29" 57°N46'04"	FX	1	ADD
673	121084778	RUS	19480.0000	D TYAMSHA UL ZELENAYA 120 M NO	RUS	28°E08'51" 57°N44'47"	FX	1	ADD
674	121084842	RUS	19480.0000	G VOLGOGRAD UL 40 LET VLKSM 57	RUS	44°E38'28" 48°N28'07"	FX	1	ADD
675	121084850	RUS	19480.0000	G VOLGOGRAD UL ARSENEVA 2	RUS	44°E31'14" 48°N31'14"	FX	1	ADD
676	121084441	RUS	19480.0000	S CHAPAEVSKOE TR PAO MTS	RUS	42°E06'26" 44°N15'49"	FX	1	ADD
677	121084768	RUS	19535.0000	D REMENNIKOVO AMS	RUS	28°E38'39" 56°N56'26"	FX	1	ADD
678	121084770	RUS	19535.0000	D VOLUEVO AMS	RUS	28°E14'41" 56°N21'16"	FX	1	ADD
679	121084469	RUS	21420.0000	G KURGAN UL MARI ULYANOVY 6	RUS	65°E18'25" 55°N29'36"	FX	1	ADD
680	121084478	RUS	21420.0000	G KURGAN UL PROMYSHLENNAYA 17	RUS	65°E20'58" 55°N28'49"	FX	1	ADD
681	121084463	RUS	21420.0000	S SADOVOE UL PROMYSHLENNAYA TR	RUS	65°E08'23" 55°N15'06"	FX	1	ADD
682	121084479	RUS	21476.0000	G KURGAN UL PROMYSHLENNAYA 17	RUS	65°E20'58" 55°N28'49"	FX	1	ADD
683	121084468	RUS	21532.0000	G KURGAN CHELNOKOVO UL CHELNOK	RUS	65°E27'07" 55°N28'02"	FX	1	ADD
684	121084725	RUS	21924.0000	G SNEZHNOGORSK UL PAVLA STEBLI	RUS	33°E14'01" 69°N11'35"	FX	1	ADD
685	121084466	RUS	21980.0000	G KURGAN GLINKI UL TSENTRALNAY	RUS	65°E26'58" 55°N26'32"	FX	1	ADD
686	121084472	RUS	21980.0000	G KURGAN UL ZAGORODNAYA 3	RUS	65°E13'16" 55°N29'02"	FX	1	ADD
687	121084451	RUS	21980.0000	G PUGACHEV UL KHRUSHCHEVSKAYA	RUS	48°E48'46" 52°N00'32"	FX	1	ADD
688	121084474	RUS	22036.0000	D LUKINO TR PAO MTS	RUS	65°E25'37" 55°N21'38"	FX	1	ADD
689	121084772	RUS	22036.0000	G OSTROV UL SENNAYA AMS	RUS	28°E19'02" 57°N21'26"	FX	1	ADD
690	121084452	RUS	22036.0000	G PUGACHEV UL BUBENTSA 73 3	RUS	48°E47'47" 52°N00'49"	FX	1	ADD
691	121084811	RUS	22092.0000	BYKOVO UL KALININA 38	RUS	45°E23'36" 49°N46'15"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
692	121084475	RUS	22092.0000	G KURGAN UL PANFILOVA 22 TR	RUS	65°E18'06" 55°N26'48"	FX	1	ADD
693	121084724	RUS	22092.0000	MURMASHI UL NOVAYA 7 AMS PAO V	RUS	32°E49'50" 68°N48'57"	FX	1	ADD
694	121084723	RUS	22148.0000	G MURMANSK UL BAUMANA 5	RUS	33°E05'15" 68°N54'54"	FX	1	ADD
695	121084454	RUS	22204.0000	G KRASNYY KUT UL VOKZALNAYA 8A	RUS	46°E58'41" 50°N57'08"	FX	1	ADD
696	121084720	RUS	22288.0000	CY SANKTPETERBURG UL SADOVAYA	RUS	30°E17'31" 59°N55'09"	FX	1	ADD
697	121084721	RUS	22316.0000	D LAVRIKI 40E POLE NTS	RUS	30°E26'41" 60°N04'25"	FX	1	ADD
698	121084722	RUS	22316.0000	GP IMENI SVERDLOVA TR PAO VYMP	RUS	30°E38'02" 59°N48'06"	FX	1	ADD
699	121084470	RUS	22652.0000	G KURGAN KM AVTODOROGA KURGANS	RUS	65°E15'18" 55°N29'52"	FX	1	ADD
700	121084477	RUS	22652.0000	G KURGAN UL KHAMMASHEVSKAYA 3	RUS	65°E20'25" 55°N27'47"	FX	1	ADD
701	121084464	RUS	22652.0000	S MENSCHIKOVO UL SOVETSKAYA 2	RUS	65°E06'23" 55°N12'29"	FX	1	ADD
702	121084480	RUS	22708.0000	G KURGAN PRKT MASHINOSTROITELE	RUS	65°E19'07" 55°N28'26"	FX	1	ADD
703	121084467	RUS	22764.0000	G KURGAN UL GAGARINA 41B	RUS	65°E24'38" 55°N27'42"	FX	1	ADD
704	121084726	RUS	23156.0000	G SNEZHNOGORSK UL POBEDY 1 1	RUS	33°E14'47" 69°N11'45"	FX	1	ADD
705	121084471	RUS	23212.0000	G KURGAN UL ALEKSEEVA 11	RUS	65°E15'21" 55°N28'23"	FX	1	ADD
706	121084465	RUS	23212.0000	G KURGAN UL GAGARINA 41B	RUS	65°E24'38" 55°N27'42"	FX	1	ADD
707	121084771	RUS	23268.0000	G OSTROV PER KIRPICHNYY 15 AMS	RUS	28°E20'57" 57°N21'01"	FX	1	ADD
708	121084473	RUS	23268.0000	P PRIDOROZHNY TR PAO VYMPELKO	RUS	65°E25'46" 55°N23'14"	FX	1	ADD
709	121084476	RUS	23324.0000	G KURGAN UL 2YA CHASOVAYA 54 T	RUS	65°E15'56" 55°N26'30"	FX	1	ADD
710	121084453	RUS	23436.0000	G KRASNYY KUT UL IM KUKHOVAREN	RUS	46°E58'00" 50°N57'49"	FX	1	ADD
711	121083929	RUS	33850.0000	MURMANSK	RUS	33°E00'22" 68°N56'28"	LR	1	ADD
712	121083930	RUS	33850.0000	SEVER CK KRASNOYARSK	RUS	80°E23'23" 73°N09'14"	LR	1	ADD
713	121084670	RUS	37086.0000	CY SANKTPETERBURG OLGINO UL LE	RUS	30°E09'15" 60°N00'04"	FX	1	ADD
714	121084660	RUS	37086.0000	CY SANKTPETERBURG P REPINO SH	RUS	29°E52'15" 60°N09'58"	FX	1	ADD
715	121084825	RUS	37086.0000	G ASTRAKHAN PL ZAVODSKAYA 92	RUS	47°E58'57" 46°N20'16"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
716	121084809	RUS	37086.0000	G MALGOBEK UL TSENTRALNAYA POL	RUS	44°E34'12" 43°N29'32"	FX	1	ADD
717	121084807	RUS	37086.0000	S SURKHAKHI UL TOLSTOVA POLE P	RUS	44°E53'42" 43°N11'56"	FX	1	ADD
718	121084662	RUS	37142.0000	40Y KM VYBORGSKOGO SHOSSE TR P	RUS	30°E00'46" 60°N12'00"	FX	1	MOD
719	121084664	RUS	37198.0000	D KHIMOZI TR PAO MTS	RUS	30°E06'40" 59°N31'31"	FX	1	ADD
720	121084820	RUS	37198.0000	G ASTRAKHAN UL ATARBKOVA 23	RUS	48°E04'50" 46°N23'22"	FX	1	ADD
721	121084668	RUS	37254.0000	G KOMMUNAR UL PRIBREZHNYAYA POL	RUS	30°E23'51" 59°N37'01"	FX	1	ADD
722	121084827	RUS	37310.0000	G SMOLENSK MKR KOROLEVKA RAYON	RUS	32°E01'07" 54°N48'40"	FX	1	ADD
723	121084665	RUS	37478.0000	G SOSNOVYY BOR UL POGRANICHNAY	RUS	29°E06'59" 59°N53'57"	FX	1	ADD
724	121084822	RUS	37646.0000	G ASTRAKHAN UL POBEDY 53	RUS	48°E03'22" 46°N21'14"	FX	1	ADD
725	121084828	RUS	37702.0000	G SMOLENSK UL SHEVCHENKO 65A	RUS	32°E04'31" 54°N46'34"	FX	1	ADD
726	121084810	RUS	38346.0000	037 KM SO INARKI S TR PAO MTS	RUS	44°E33'20" 43°N27'40"	FX	1	ADD
727	121084659	RUS	38346.0000	CY SANKTPETERBURG P REPINO SH	RUS	29°E53'29" 60°N09'28"	FX	1	ADD
728	121084669	RUS	38346.0000	CY SANKTPETERBURG UL GRANICHNA	RUS	30°E08'35" 60°N00'14"	FX	1	MOD
729	121084824	RUS	38346.0000	G ASTRAKHAN UL SEVERNAYA 5	RUS	47°E58'09" 46°N21'19"	FX	1	ADD
730	121084808	RUS	38346.0000	S SURKHAKHI UL GORNAYA 3	RUS	44°E54'15" 43°N10'48"	FX	1	ADD
731	121084661	RUS	38402.0000	37KM A D 41A180 POLE NEVA TELE	RUS	30°E03'44" 60°N11'47"	FX	1	ADD
732	121084821	RUS	38458.0000	G ASTRAKHAN UL 2YA SOLIKAMSKAY	RUS	48°E05'32" 46°N23'04"	FX	1	ADD
733	121084663	RUS	38458.0000	G GATCHINA UL OPOLCHENTSEVBALT	RUS	30°E07'55" 59°N32'58"	FX	1	ADD
734	121084667	RUS	38514.0000	D PUDOMYAGI TR LINK DEVELOPMEN	RUS	30°E20'30" 59°N36'17"	FX	1	ADD
735	121084826	RUS	38570.0000	G SMOLENSK UL MARSHALA EREMENK	RUS	32°E01'57" 54°N48'55"	FX	1	ADD
736	121084666	RUS	38738.0000	G SOSNOVYY BOR SO W SNT SEVERN	RUS	29°E10'07" 59°N53'20"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
737	121084823	RUS	38906.0000	G ASTRAKHAN UL BABUSHKINA 68	RUS	48°E02'44" 46°N20'50"	FX	1	ADD
738	121084829	RUS	38962.0000	G SMOLENSK UL SHEVCHENKO 91V	RUS	32°E05'12" 54°N47'15"	FX	1	ADD
739	121084238	SUI	88.0000	S MARIA	SUI	10°E26'00" 46°N36'00"	BC	1	ADD
740	121084233	SUI	89.9000	REUTE HIRSCHBERG	SUI	9°E33'10" 47°N25'44"	BC	1	ADD
741	121084237	SUI	91.4000	MOUTIER	SUI	7°E23'00" 47°N16'00"	BC	1	ADD
742	121084239	SUI	95.5000	MOUTIER GRAITER Y 2	SUI	7°E23'14" 47°N15'40"	BC	1	ADD
743	121084235	SUI	104.7000	VALLEE DE JOUX	SUI	6°E20'00" 46°N40'00"	BC	1	ADD
744	121084236	SUI	107.2000	MAROGGIA VIA AL VALONE	SUI	8°E58'17" 45°N56'06"	BC	1	ADD
745	121084234	SUI	107.5000	ABBAYE PONT AGOUILLONS	SUI	6°E20'05" 46°N40'18"	BC	1	ADD
746	121084166	TUN	9.3090	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	MOD
747	121084167	TUN	10.2840	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	MOD
748	121084165	TUN	10.4000	TUNIS	TUN	10°E17'00" 36°N50'00"	FX	1	MOD
749	121084168	TUN	10.5290	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	MOD
750	121084169	TUN	10.8630	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	MOD
751	121084170	TUN	11.0540	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	MOD
752	121084171	TUN	11.1120	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	MOD
753	121084172	TUN	11.1360	tunis	TUN	10°E09'00" 36°N49'00"	FX	1	MOD
754	121084173	TUN	11.4150	TUNIS	TUN	10°E17'00" 36°N50'00"	FX	1	MOD
755	121084174	TUN	11.4270	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	MOD
756	121084175	TUN	16.1066	BIZERTE	TUN	9°E48'00" 37°N09'00"	FX	1	MOD
757	121084176	TUN	19.6080	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	MOD
758	121084177	TUN	19.6390	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	1	MOD
759	121084178	TUN	20.8050	TUNIS	TUN	10°E14'00" 36°N51'00"	FX	1	MOD
760	121084253	UKR	92.7000	ZORYNOVE	UKR	30°E57'19" 46°N51'26"	BC	1	ADD
761	121084254	UKR	94.1000	LAZURNE	UKR	32°E32'51" 46°N05'11"	BC	1	ADD
762	121069463	UKR	38094.0000	SeredynaBuda 29784	UKR	34°E01'27" 52°N11'05"	FX	1	W/D
763	121069464	UKR	39354.0000	SeredynaBuda 29785	UKR	34°E02'18" 52°N11'18"	FX	1	W/D
764	121085075	USA	88.5000	Levittown PTR	PTR	65°W51'09" 18°N16'44"	BC	1	MOD
765	121084948	VTN	116.8000	TAN SON NHAT	VTN	106°E39'02" 10°N49'06"	AL	1	ADD
766	121084949	VTN	1139.0000	TAN SON NHAT	VTN	106°E39'02" 10°N49'06"	AL	1	ADD



BR IFIC N° 2952 Index/Indice



International Frequency Information Circular (Terrestrial Services)
Circular Internacional de Información sobre Frecuencias (Servicios Terrenales)
Circulaire Internationale d'Information sur les Fréquences (Services de Terre)

ITU - Radiocommunication Bureau
UIT - Oficina de Radiocomunicaciones
UIT - Bureau des Radiocommunications

Part 2 / Partie 2 / Parte 2

Date/Fecha 10.08.2021

	Description of Columns	Description des colonnes	Descripción de columnas
No.	Sequential number	Numéro séquentiel	Número secuencial
BR Id.	BR identification number	Numéro d'identification du BR	Número de identificación de la BR
Adm	Notifying Administration	Administration notificatrice	Administración notificante
1A [MHz]	Assigned frequency [MHz]	Fréquence assignée [MHz]	Frecuencia asignada [MHz]
4A/5A	Name of the location of transmitting / receiving station	Nom de l'emplacement de la station d'émission / réception	Nombre del emplazamiento de estación transmisora / receptora
4B/5B	Geographical area	Zone géographique	Zona geográfica
4C/5C	Geographical coordinates	Coordonnées géographiques	Coordenadas geográficas
6A	Class of station	Classe de station	Clase de estación
Intent	Purpose of the notification: ADD-addition MOD-modify SUP-suppress W/D-withdraw	Objet de la notification: ADD-ajouter MOD-modifier SUP-supprimer W/D-retirer	Propósito de la notificación: ADD-añadir MOD-modificar SUP-suprimir W/D-retirar

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
767	121082854	BLR	4418.0000	NOVYY KRUPETS	BLR	31°E21'32" 52°N19'44"	FX	2	ADD
768	121082855	BLR	4474.0000	NOVAYA BORSHEVKA	BLR	30°E29'58" 51°N58'49"	FX	2	ADD
769	121082845	BLR	4814.0000	NOVYY BOLETSK	BLR	30°E09'58" 55°N30'42"	FX	2	ADD
770	121082847	BLR	4870.0000	BOLSHOE BAKHOVO	BLR	30°E42'50" 54°N32'13"	FX	2	ADD
771	121082856	BLR	4898.0000	ILLICH	BLR	30°E11'40" 51°N43'29"	FX	2	ADD
772	121082849	BLR	4926.0000	POLONITSA	BLR	31°E35'05" 53°N47'26"	FX	2	ADD
773	121082851	BLR	4954.0000	BOROVKA	BLR	31°E59'50" 53°N16'52"	FX	2	ADD
774	121081194	E	12877.0000	CC6420	E	6°W10'20" 39°N50'27"	FX	2	ADD
775	121080216	E	12877.0000	SA5706	E	5°W36'42" 41°N00'23"	FX	2	ADD
776	121082814	E	12891.0000	BA0001	E	6°W24'37" 38°N26'49"	FX	2	ADD
777	121082815	E	12891.0000	BA0345	E	6°W22'26" 38°N47'56"	FX	2	ADD
778	121082816	E	12891.0000	BA5801	E	6°W25'35" 38°N51'48"	FX	2	ADD
779	121082817	E	12891.0000	BA5801	E	6°W25'35" 38°N51'49"	FX	2	ADD
780	121081189	E	12891.0000	CC6207	E	5°W45'26" 39°N25'55"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
781	121080212	E	12891.0000	SA5518	E	5°W32'48" 40°N56'29"	FX	2	ADD
782	121080221	E	12891.0000	SA5528	E	5°W18'35" 41°N02'48"	FX	2	ADD
783	121080220	E	12891.0000	SA5614	E	5°W37'51" 40°N48'42"	FX	2	ADD
784	121080211	E	12891.0000	SA5810	E	6°W37'32" 40°N21'45"	FX	2	ADD
785	121080214	E	12891.0000	SA6400	E	5°W44'39" 40°N57'46"	FX	2	ADD
786	121080224	E	12891.0000	SA6426	E	5°W53'10" 40°N43'02"	FX	2	ADD
787	121080223	E	12891.0000	SA6442	E	5°W56'26" 40°N49'40"	FX	2	ADD
788	121081187	E	12905.0000	CC6205	E	5°W44'07" 39°N34'03"	FX	2	ADD
789	121081192	E	12905.0000	CC6205	E	5°W44'06" 39°N34'03"	FX	2	ADD
790	121081195	E	12905.0000	CC6392	E	6°W08'17" 39°N50'07"	FX	2	ADD
791	121081193	E	13143.0000	CC6262	E	6°W00'46" 39°N46'09"	FX	2	ADD
792	121080217	E	13143.0000	SA5700	E	5°W33'02" 41°N03'46"	FX	2	ADD
793	121082818	E	13157.0000	BA0203	E	6°W21'50" 38°N54'23"	FX	2	ADD
794	121082819	E	13157.0000	BA0345	E	6°W22'26" 38°N47'56"	FX	2	ADD
795	121082820	E	13157.0000	BA0347	E	6°W23'41" 38°N40'39"	FX	2	ADD
796	121082821	E	13157.0000	BA0370	E	6°W24'18" 38°N20'49"	FX	2	ADD
797	121081190	E	13157.0000	CC6228	E	5°W52'08" 39°N20'07"	FX	2	ADD
798	121080218	E	13157.0000	SA0033	E	5°W24'50" 40°N51'51"	FX	2	ADD
799	121080213	E	13157.0000	SA5624	E	5°W40'15" 40°N22'11"	FX	2	ADD
800	121080219	E	13157.0000	SA5710	E	5°W44'06" 40°N55'58"	FX	2	ADD
801	121080222	E	13157.0000	SA5804	E	6°W34'40" 40°N29'36"	FX	2	ADD
802	121080215	E	13157.0000	SA6401	E	5°W50'31" 40°N59'22"	FX	2	ADD
803	121081191	E	13171.0000	CC6228	E	5°W52'08" 39°N20'07"	FX	2	ADD
804	121081188	E	13171.0000	CC6261	E	5°W27'04" 39°N30'28"	FX	2	ADD
805	121081196	E	13171.0000	CC6262	E	6°W00'46" 39°N46'09"	FX	2	ADD
806	121081670	E	22015.0000	BERZOCANA EB	E	5°W27'34" 39°N26'21"	FX	2	ADD
807	121081673	E	22029.0000	FINCA LOS ESTANQUILLOV	E	5°W30'42" 39°N25'24"	FX	2	ADD
808	121081674	E	22036.0000	HERNAN PEREZ EB	E	6°W27'53" 40°N13'10"	FX	2	ADD
809	121081676	E	22036.0000	HERRERUEBOSA EB	E	6°W50'57" 39°N25'43"	FX	2	ADD
810	121081671	E	23023.0000	FINCA LOS ESTANQUILLROV	E	5°W30'16" 39°N25'02"	FX	2	ADD
811	121081672	E	23037.0000	FINCA LOS ESTANQUILLOROV	E	5°W30'16" 39°N25'02"	FX	2	ADD
812	121081675	E	23044.0000	HERRERUELA CT	E	6°W54'24" 39°N27'42"	FX	2	ADD
813	121081677	E	23044.0000	VILLANUEVA DE LA SIERRA EB	E	6°W24'47" 40°N12'04"	FX	2	ADD
814	121077233	F	118.0000	LOUDES1	F	3°E45'53" 45°N04'50"	FD	2	MOD
815	121077271	F	118.0000	LOUDES1	F	3°E45'53" 45°N04'50"	MA	2	MOD
816	121077213	F	118.0417	GRAY SAINT ADRIEN1	F	5°E37'17" 47°N25'56"	MA	2	ADD
817	121077207	F	118.1000	TAHITI FAAA5	OCE	149°W36'31" 17°S33'13"	MA	2	ADD
818	121077246	F	118.1250	LA MOLE13	F	6°E28'57" 43°N12'23"	FD	2	MOD
819	121077261	F	118.1250	LA MOLE13	F	6°E28'57" 43°N12'23"	MA	2	MOD
820	121077190	F	118.3000	NUKU HIVA7	OCE	140°W13'15" 8°S47'38"	FD	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
821	121077230	F	118.3000	NUKU HIVA7	OCE	140°W13'15" 8°S47'38"	MA	2	ADD
822	121077240	F	118.3000	RANGIROA10	OCE	147°W39'32" 14°S57'22"	FD	2	MOD
823	121077273	F	118.3000	RANGIROA10	OCE	147°W39'32" 14°S57'22"	MA	2	MOD
824	121077185	F	118.3000	RURUTU9	OCE	151°W22'04" 22°S26'59"	FD	2	ADD
825	121077224	F	118.3000	RURUTU9	OCE	151°W22'04" 22°S26'59"	MA	2	ADD
826	121077149	F	118.3000	TOTELEGIE4	OCE	134°W53'00" 23°S05'00"	FD	2	ADD
827	121077196	F	118.3000	TOTELEGIE4	OCE	134°W53'00" 23°S05'00"	MA	2	ADD
828	121077192	F	118.3000	TUBUA18	OCE	149°W31'45" 23°S22'16"	FD	2	ADD
829	121077189	F	118.3000	UA HUKA5	OCE	139°W33'16" 8°S56'08"	FD	2	ADD
830	121077229	F	118.3000	UA HUKA5	OCE	139°W33'16" 8°S56'08"	MA	2	ADD
831	121077252	F	118.3250	AURILLAC24	F	2°E25'00" 44°N53'00"	FD	2	MOD
832	121077270	F	118.3250	AURILLAC24	F	2°E25'00" 44°N53'00"	MA	2	MOD
833	121077251	F	118.3250	DIJON LONGVIC2	F	5°E05'19" 47°N16'07"	FD	2	MOD
834	121077268	F	118.3250	DIJON LONGVIC2	F	5°E05'19" 47°N16'07"	MA	2	MOD
835	121077269	F	118.4000	LANNION13	F	3°W28'15" 48°N45'25"	MA	2	MOD
836	121077239	F	118.4000	LANNION14	F	3°W28'15" 48°N45'24"	FD	2	MOD
837	121077184	F	118.5000	RAIATEA-UTUROA1	OCE	151°W27'58" 16°S43'29"	FD	2	ADD
838	121077220	F	118.5000	RAIATEA-UTUROA1	OCE	151°W27'58" 16°S43'29"	MA	2	ADD
839	121077144	F	118.5000	TAKAPOTO2	OCE	145°W15'10" 14°S42'50"	FD	2	ADD
840	121077194	F	118.5000	TAKAPOTO2	OCE	145°W15'10" 14°S42'50"	MA	2	ADD
841	121077155	F	118.6950	MOOREA-TEMAE1	OCE	149°W45'44" 17°S29'22"	FD	2	ADD
842	121077198	F	118.7000	MOOREA-TEMAE3	OCE	149°W45'44" 17°S29'26"	MA	2	ADD
843	121077156	F	118.7050	MOOREA-TEMAE2	OCE	149°W46'31" 17°S28'37"	FD	2	ADD
844	121077204	F	118.9000	BORA BORA7	OCE	151°W45'09" 16°S26'37"	MA	2	ADD
845	121077181	F	119.1000	HAO15	OCE	140°W57'46" 18°S03'46"	FD	2	ADD
846	121077199	F	119.1000	HAO15	OCE	140°W57'46" 18°S03'46"	MA	2	ADD
847	121077237	F	119.1000	TALLARD5	F	6°E02'16" 44°N27'18"	FD	2	MOD
848	121077258	F	119.1000	TALLARD5	F	6°E02'16" 44°N27'18"	MA	2	MOD
849	121077182	F	119.3000	HUAHINE-FARE2	OCE	151°W01'39" 16°S41'22"	FD	2	ADD
850	121077222	F	119.3000	HUAHINE-FARE2	OCE	151°W01'39" 16°S41'22"	MA	2	ADD
851	121077170	F	119.3950	AMBOISE8	F	1°E02'30" 47°N25'06"	FD	2	ADD
852	121077214	F	119.4000	AMBOISE7	F	1°E02'28" 47°N25'05"	MA	2	ADD
853	121077212	F	119.4000	NANTES ATLANTIQUE2	F	1°W36'20" 47°N09'01"	MA	2	ADD
854	121077146	F	119.4050	NANTES ATLANTIQUE1	F	1°W36'29" 47°N08'56"	FD	2	ADD
855	121077254	F	119.6500	MEAULTE1	F	2°E41'22" 49°N58'23"	MA	2	MOD
856	121077183	F	119.7000	HIVA OA6	OCE	139°W00'36" 9°S46'08"	FD	2	ADD
857	121077225	F	119.7000	HIVA OA6	OCE	139°W00'36" 9°S46'08"	MA	2	ADD
858	121077227	F	119.7500	MONT LEUZE3	F	7°E20'07" 43°N43'39"	MA	2	ADD
859	121077187	F	119.7500	MONT LEUZE4	F	7°E19'31" 43°N43'27"	FD	2	ADD
860	121077197	F	119.9000	FAKARAVA2	OCE	145°W39'15" 16°S03'14"	MA	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
861	121077154	F	119.9000	KAKARAVA1	OCE	145°W39'15" 16°S03'14"	FD	2	ADD
862	121077247	F	120.0750	SAINT BON TARENTEISE18	F	6°E38'01" 45°N23'48"	FD	2	MOD
863	121077262	F	120.0750	SAINT BON TARENTEISE18	F	6°E38'01" 45°N23'48"	MA	2	MOD
864	121077234	F	120.1000	VALENCE CHABEUIL1	F	4°E57'57" 44°N55'01"	FD	2	MOD
865	121077257	F	120.1000	VALENCE CHABEUIL1	F	4°E57'57" 44°N55'01"	MA	2	MOD
866	121077244	F	120.8500	EZE17	F	7°E19'31" 43°N43'27"	FD	2	MOD
867	121077265	F	120.8500	EZE18	F	7°E20'07" 43°N43'39"	MA	2	MOD
868	121077158	F	121.2925	PAPARA MAHAIA TEA1	OCE	149°W28'30" 17°S46'34"	FD	2	ADD
869	121077195	F	121.3000	MAHAENA1	OCE	149°W19'00" 17°S34'18"	MA	2	ADD
870	121077202	F	121.3000	MONT MARAU2	OCE	149°W32'16" 17°S36'20"	MA	2	ADD
871	121077188	F	121.3000	MONT MARAU4	OCE	149°W31'58" 17°S36'35"	FD	2	ADD
872	121077143	F	121.3000	TAHITI FAAA5	OCE	149°W36'31" 17°S33'13"	FD	2	ADD
873	121077226	F	121.3000	TAHITI FAAA5	OCE	149°W36'31" 17°S33'13"	MA	2	ADD
874	121077193	F	121.3000	TAHITI FAAA6	OCE	149°W36'14" 17°S32'55"	MA	2	ADD
875	121077147	F	121.3075	MAHAENA1	OCE	149°W19'00" 17°S34'18"	FD	2	ADD
876	121077249	F	121.4000	CHARMEIL2	F	3°E24'15" 46°N10'18"	FD	2	MOD
877	121077255	F	121.4000	CHARMEIL2	F	3°E24'15" 46°N10'18"	MA	2	MOD
878	121077208	F	121.4000	MAKEMO8	OCE	143°W39'17" 16°S35'16"	MA	2	ADD
879	121077186	F	121.9000	TAHITI FAAA5	OCE	149°W36'31" 17°S33'13"	FD	2	ADD
880	121077228	F	121.9000	TAHITI FAAA5	OCE	149°W36'31" 17°S33'13"	MA	2	ADD
881	121077223	F	121.9000	TAHITI FAAA6	OCE	149°W36'14" 17°S32'55"	MA	2	ADD
882	121077201	F	122.0583	VALREAS-VISAN1	F	4°E54'25" 44°N20'09"	MA	2	ADD
883	121077235	F	122.6000	PROUVY2	F	3°E28'01" 50°N19'31"	FD	2	MOD
884	121077256	F	122.6000	PROUVY2	F	3°E28'01" 50°N19'31"	MA	2	MOD
885	121077245	F	122.9250	EZE17	F	7°E19'31" 43°N43'27"	FD	2	MOD
886	121077264	F	122.9250	EZE18	F	7°E20'07" 43°N43'39"	MA	2	MOD
887	121077238	F	123.4000	GLISY4	F	2°E23'23" 49°N52'24"	FD	2	MOD
888	121077263	F	123.4000	GLISY4	F	2°E23'23" 49°N52'24"	MA	2	MOD
889	121077250	F	123.8200	EZE17	F	7°E19'31" 43°N43'27"	FD	2	MOD
890	121077267	F	123.8250	EZE18	F	7°E20'07" 43°N43'39"	MA	2	MOD
891	121077180	F	124.3000	MANIH16	OCE	146°W04'15" 14°S26'16"	FD	2	ADD
892	121077221	F	124.3000	MANIH16	OCE	146°W04'15" 14°S26'16"	MA	2	ADD
893	121077243	F	124.7200	EZE17	F	7°E19'31" 43°N43'27"	FD	2	MOD
894	121077272	F	124.7250	EZE18	F	7°E20'07" 43°N43'39"	MA	2	MOD
895	121077242	F	125.8750	CHATEAUROUX DEOLS1	F	1°E43'16" 46°N51'37"	FD	2	MOD
896	121077259	F	125.8750	CHATEAUROUX DEOLS1	F	1°E43'16" 46°N51'37"	MA	2	MOD
897	121077178	F	126.6925	PAPARA MAHAIA TEA1	OCE	149°W28'30" 17°S46'34"	FD	2	ADD
898	121077217	F	126.7000	MAHAENA1	OCE	149°W19'00" 17°S34'18"	MA	2	ADD
899	121077218	F	126.7000	MONT MARAU2	OCE	149°W32'16" 17°S36'20"	MA	2	ADD
900	121077174	F	126.7000	MONT MARAU4	OCE	149°W31'58" 17°S36'35"	FD	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
901	121077175	F	126.7000	TAHITI FAAA5	OCE	149°W36'31" 17°S33'13"	FD	2	ADD
902	121077219	F	126.7000	TAHITI FAAA5	OCE	149°W36'31" 17°S33'13"	MA	2	ADD
903	121077177	F	126.7075	MAHAENA1	OCE	149°W19'00" 17°S34'18"	FD	2	ADD
904	121077203	F	126.7750	MONT LEUZE3	F	7°E20'07" 43°N43'39"	MA	2	ADD
905	121077159	F	126.7750	MONT LEUZE4	F	7°E19'31" 43°N43'27"	FD	2	ADD
906	121077157	F	128.8000	TAHITI FAAA5	OCE	149°W36'31" 17°S33'13"	FD	2	ADD
907	121077236	F	129.3250	GAP TALLARD3	F	6°E02'05" 44°N27'16"	FD	2	MOD
908	121077241	F	132.5000	RANGIROA11	OCE	147°W39'37" 14°S57'22"	FD	2	MOD
909	121077260	F	132.5000	RANGIROA11	OCE	147°W39'37" 14°S57'22"	MA	2	MOD
910	121077167	F	133.7200	RODEZ8	F	2°E29'03" 44°N24'36"	FD	2	ADD
911	121077210	F	133.7250	RODEZ8	F	2°E29'03" 44°N24'36"	MA	2	ADD
912	121077211	F	133.7250	SARLAT7	F	1°E11'54" 44°N55'27"	MA	2	ADD
913	121077168	F	133.7300	SARLAT7	F	1°E11'54" 44°N55'27"	FD	2	ADD
914	121077171	F	133.8000	CHATEAUROUX DEOLS1	F	1°E43'16" 46°N51'37"	FD	2	ADD
915	121077248	F	134.4750	EZE17	F	7°E19'31" 43°N43'27"	FD	2	MOD
916	121077266	F	134.4750	EZE18	F	7°E20'07" 43°N43'39"	MA	2	MOD
917	121077191	F	134.6950	MONT MARAU4	OCE	149°W31'58" 17°S36'35"	FD	2	ADD
918	121077231	F	134.7000	BORA BORA7	OCE	151°W45'09" 16°S26'42"	MA	2	ADD
919	121077206	F	134.7000	MONT LEUZE3	F	7°E20'07" 43°N43'39"	MA	2	ADD
920	121077161	F	134.7000	MONT LEUZE4	F	7°E19'31" 43°N43'27"	FD	2	ADD
921	121077232	F	134.7000	MONT MARAU2	OCE	149°W32'16" 17°S36'20"	MA	2	ADD
922	121077176	F	134.7000	TAHITI FAAA5	OCE	149°W36'31" 17°S33'13"	FD	2	ADD
923	121077215	F	134.7000	TAHITI FAAA5	OCE	149°W36'31" 17°S33'13"	MA	2	ADD
924	121077216	F	134.7000	TAHITI FAAA6	OCE	149°W36'14" 17°S32'55"	MA	2	ADD
925	121077179	F	134.7050	BORA BORA7	OCE	151°W45'09" 16°S26'42"	FD	2	ADD
926	121077253	F	135.2000	LE HAVRE12	F	0°E05'43" 49°N32'00"	FD	2	MOD
927	121077205	F	135.7500	MONT LEUZE3	F	7°E20'07" 43°N43'39"	MA	2	ADD
928	121077160	F	135.7500	MONT LEUZE4	F	7°E19'31" 43°N43'27"	FD	2	ADD
929	121077169	F	136.1583	CHERBOURG FLOTTEMANVILLE1	F	1°W43'47" 49°N37'43"	FD	2	ADD
930	121077200	F	136.1583	CHERBOURG FLOTTEMANVILLE1	F	1°W43'47" 49°N37'43"	MA	2	ADD
931	121077166	F	136.1583	TANVILLE1	F	0°W01'18" 48°N34'06"	FD	2	ADD
932	121077209	F	136.1583	TANVILLE1	F	0°W01'18" 48°N34'06"	MA	2	ADD
933	121075799	F	1377.3625	LA ROCHE L ABEILLE2	F	1°E17'39" 45°N34'26"	FX	2	MOD
934	121075803	F	1378.6250	S REMY DE PROVENCE MT CAU5	F	4°E51'06" 43°N45'30"	FX	2	MOD
935	121075773	F	1382.1250	S REMY DE PROVENCE MT CAU5	F	4°E51'06" 43°N45'30"	FX	2	MOD
936	121075806	F	1429.3625	PAGEAS LES FOSSES1	F	1°E02'11" 45°N40'18"	FX	2	MOD
937	121075810	F	1430.6250	BELLEGARDE POMPAGE2	F	4°E27'33" 43°N43'06"	FX	2	MOD
938	121076327	F	6460.0000	NEVIAN 22	F	2°E53'04" 43°N12'07"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
939	121075657	F	6500.0000	S BENIN DES BOIS 23	F	3°E23'26" 47°N06'04"	FX	2	MOD
940	121076330	F	6540.0000	NEVIAN 22	F	2°E53'04" 43°N12'07"	FX	2	ADD
941	121075658	F	6580.0000	S BENIN DES BOIS 23	F	3°E23'26" 47°N06'04"	FX	2	MOD
942	121076323	F	6620.0000	ACHERES 22	F	2°E26'35" 47°N15'53"	FX	2	ADD
943	121075686	F	6660.0000	MONS2	F	6°E39'40" 43°N44'50"	FX	2	MOD
944	121075660	F	6660.0000	S BENIN DES BOIS 23	F	3°E23'26" 47°N06'04"	FX	2	MOD
945	121076561	F	6660.0000	SINNAMARY MONT VENUS1	GUF	52°W55'12" 5°N10'40"	FX	2	ADD
946	121081919	F	9325.0000	LA BAULE-ESCOUBLAC PARC E1 PLA	F	2°W41'55" 47°N08'50"	NL	2	ADD
947	121081926	F	9325.0000	LA BAULE-ESCOUBLAC PARC E2 PLA	F	2°W36'17" 47°N09'17"	NL	2	ADD
948	121081920	F	9351.0000	LA BAULE-ESCOUBLAC PARC E1 PLA	F	2°W41'55" 47°N08'50"	NL	2	ADD
949	121081924	F	9351.0000	LA BAULE-ESCOUBLAC PARC E2 PLA	F	2°W36'17" 47°N09'17"	NL	2	ADD
950	121081922	F	9377.0000	LA BAULE-ESCOUBLAC PARC E1 PLA	F	2°W41'55" 47°N08'50"	NL	2	ADD
951	121081923	F	9377.0000	LA BAULE-ESCOUBLAC PARC E2 PLA	F	2°W36'17" 47°N09'17"	NL	2	ADD
952	121081917	F	9426.0000	LA BAULE-ESCOUBLAC PARC E1 PLA	F	2°W41'55" 47°N08'50"	NL	2	ADD
953	121081925	F	9426.0000	LA BAULE-ESCOUBLAC PARC E2 PLA	F	2°W36'17" 47°N09'17"	NL	2	ADD
954	121081921	F	9452.0000	LA BAULE-ESCOUBLAC PARC E1 PLA	F	2°W41'55" 47°N08'50"	NL	2	ADD
955	121081927	F	9452.0000	LA BAULE-ESCOUBLAC PARC E2 PLA	F	2°W36'17" 47°N09'17"	NL	2	ADD
956	121081918	F	9478.0000	LA BAULE-ESCOUBLAC PARC E1 PLA	F	2°W41'55" 47°N08'50"	NL	2	ADD
957	121081928	F	9478.0000	LA BAULE-ESCOUBLAC PARC E2 PLA	F	2°W36'17" 47°N09'17"	NL	2	ADD
958	121075838	F	12765.0000	LES AVIRONS DE GAULLE2	REU	55°E19'57" 21°S14'34"	FX	2	ADD
959	121075679	F	12772.0000	SIMIANE COLLONGUE14	F	5°E25'34" 43°N23'01"	FX	2	MOD
960	121076774	F	12786.0000	BEDARIEUX 2 S13	F	3°E09'50" 43°N35'45"	FX	2	ADD
961	121075694	F	12793.0000	S PAUL LE GUILLAUME 21	REU	55°E18'14" 21°S02'24"	FX	2	MOD
962	121075673	F	12793.0000	SIMIANE COLLONGUE14	F	5°E25'34" 43°N23'01"	FX	2	MOD
963	121075750	F	12821.0000	S THOME CHARNEVES2	F	4°E37'43" 44°N30'04"	FX	2	MOD
964	121075751	F	12821.0000	S THOME P4	F	4°E37'46" 44°N30'27"	FX	2	MOD
965	121075690	F	12821.0000	SIMIANE COLLONGUE14	F	5°E25'34" 43°N23'01"	FX	2	MOD
966	121075636	F	12845.5000	MICHAUGUES3	F	3°E31'31" 47°N15'41"	FX	2	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
967	121075678	F	12849.0000	S LEGER LE GUERETOIS LE M3	F	1°E50'09" 46°N09'23"	FX	2	MOD
968	121075676	F	12849.0000	SIMIANE COLLONGUE14	F	5°E25'34" 43°N23'01"	FX	2	MOD
969	121076797	F	12864.7500	VILLENY3	F	1°E44'15" 47°N36'28"	FX	2	ADD
970	121076711	F	12866.5000	S RADEGONDE MAISON ROUGE1	F	0°W15'23" 46°N59'57"	FX	2	ADD
971	121075705	F	12871.7500	TORCY CTM1	F	4°E26'39" 46°N47'10"	FX	2	MOD
972	121076670	F	12877.0000	SAINT PAUL23	REU	55°E16'00" 21°S05'13"	FX	2	ADD
973	121075796	F	12908.5000	SIMIANE COLLONGUE14	F	5°E25'34" 43°N23'01"	FX	2	MOD
974	121075700	F	12961.0000	SIMIANE COLLONGUE14	F	5°E25'34" 43°N23'01"	FX	2	MOD
975	121075839	F	13031.0000	SAINT LEU2	REU	55°E19'54" 21°S12'23"	FX	2	ADD
976	121075680	F	13038.0000	AIX EN PROVENCE STUDIO RF1	F	5°E26'27" 43°N31'31"	FX	2	MOD
977	121076761	F	13052.0000	DIO ET VALQUIERES 22	F	3°E12'16" 43°N40'38"	FX	2	ADD
978	121075674	F	13059.0000	AIX EN PROVENCE TRAMONTAN1	F	5°E24'18" 43°N31'36"	FX	2	MOD
979	121075789	F	13059.0000	ROQUEVAIRE GARLABAN 23	F	5°E34'28" 43°N21'32"	FX	2	MOD
980	121075721	F	13059.0000	S PAUL BOTTARD2	REU	55°E14'01" 21°S02'56"	FX	2	MOD
981	121077142	F	13085.2500	TWR FAA A2	OCE	149°W36'41" 17°S33'13"	FX	2	ADD
982	121075687	F	13087.0000	MARSEILLE 15E LES CROTTE1	F	5°E22'06" 43°N19'18"	FX	2	MOD
983	121075752	F	13087.0000	S THOME P4	F	4°E37'46" 44°N30'27"	FX	2	MOD
984	121075664	F	13111.5000	GERMENAY PIECE DE LA COTE2	F	3°E34'34" 47°N18'03"	FX	2	MOD
985	121075675	F	13115.0000	AIX EN PROVENCE S JEAN2	F	5°E24'23" 43°N29'58"	FX	2	MOD
986	121075677	F	13115.0000	AJAIN4	F	2°E01'46" 46°N12'34"	FX	2	MOD
987	121075659	F	13130.7500	LE CREUSOT HAUTS DE BAUDO5	F	4°E23'47" 46°N48'12"	FX	2	MOD
988	121075794	F	13130.7500	ROMORANTIN LANTHENAY NORD3	F	1°E44'27" 47°N21'48"	FX	2	MOD
989	121075837	F	13132.5000	BRESSUIRE LES LANDES2	F	0°W34'50" 46°N51'21"	FX	2	ADD
990	121075703	F	13137.7500	LE CREUSOT HAUTS DE BAUDO5	F	4°E23'47" 46°N48'12"	FX	2	MOD
991	121076672	F	13143.0000	S LEU FOND MANGO1	REU	55°E18'40" 21°S07'45"	FX	2	ADD
992	121075795	F	13174.5000	EGUILLES CORDIERE4	F	5°E17'18" 43°N34'42"	FX	2	MOD
993	121075702	F	13227.0000	VITROLLES 43	F	5°E14'26" 43°N26'43"	FX	2	MOD
994	121076002	F	22006.2500	LE VILLARS S CLAIR2	F	4°E55'04" 46°N32'38"	FX	2	ADD
995	121075943	F	22006.2500	TORVILLIERS1	F	3°E57'10" 48°N15'58"	FX	2	ADD
996	121076744	F	22009.7500	MARSEILLE CAPELETTE 22	F	5°E23'59" 43°N17'06"	FX	2	ADD
997	121076738	F	22009.7500	MARSEILLE LA ROSE METRO1	F	5°E25'52" 43°N20'04"	FX	2	ADD
998	121076765	F	22009.7500	MARSEILLE MILLIERE4	F	5°E29'24" 43°N16'41"	FX	2	ADD
999	121076763	F	22009.7500	MARSEILLE ZOCCOLA2	F	5°E22'05" 43°N19'36"	FX	2	ADD
1000	121076861	F	22016.7500	LAVEISSIERE BEC D AIGLE 21	F	2°E44'54" 45°N05'22"	FX	2	ADD
1001	121076760	F	22023.7500	MARSEILLE MILLIERE4	F	5°E29'24" 43°N16'41"	FX	2	ADD
1002	121076234	F	22036.0000	CHALABRE CALVAIRE1	F	2°E00'28" 42°N59'25"	FX	2	ADD
1003	121076189	F	22036.0000	FONTJONCOUSE S VICTOR2	F	2°E49'11" 43°N02'23"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1004	121076196	F	22036.0000	SALLES SUR L HERS 21	F	1°E45'43" 43°N17'25"	FX	2	ADD
1005	121076743	F	22044.7500	MARSEILLE GARE3	F	5°E22'50" 43°N18'09"	FX	2	ADD
1006	121076051	F	22072.7500	LA POSSESSION LANGEN1	REU	55°E19'55" 20°S57'02"	FX	2	ADD
1007	121076042	F	22072.7500	S BENOIT LA PAIX1	REU	55°E41'47" 21°S00'30"	FX	2	ADD
1008	121075633	F	22072.7500	S DENIS 974 S CLOTILDE MO3	REU	55°E28'37" 20°S55'02"	FX	2	MOD
1009	121076436	F	22092.0000	BOUILLARGUES1	F	4°E25'37" 43°N47'40"	FX	2	ADD
1010	121076866	F	22092.0000	CAMPOUSSY24	F	2°E26'50" 42°N40'58"	FX	2	ADD
1011	121076933	F	22092.0000	CEYRAS3	F	3°E27'54" 43°N38'54"	FX	2	ADD
1012	121076238	F	22092.0000	FRONTIGNAN 33	F	3°E44'55" 43°N27'10"	FX	2	ADD
1013	121076411	F	22092.0000	GALARGUES LA PENE5	F	3°E59'17" 43°N47'14"	FX	2	ADD
1014	121076232	F	22092.0000	GREFFEIL2	F	2°E23'45" 43°N04'48"	FX	2	ADD
1015	121076433	F	22092.0000	LE POUGET1	F	3°E31'20" 43°N35'25"	FX	2	ADD
1016	121076069	F	22092.0000	MESPLES1	F	2°E23'52" 46°N25'43"	FX	2	ADD
1017	121076854	F	22092.0000	ROQUEVAIRE S ROCH2	F	5°E36'17" 43°N20'50"	FX	2	ADD
1018	121076230	F	22092.0000	S CLEMENT CROIX MOUSSIER 2	F	3°E44'51" 46°N03'42"	FX	2	ADD
1019	121077021	F	22092.0000	S LO CHEVALLERIE2	F	1°W03'58" 49°N06'11"	FX	2	ADD
1020	121075736	F	22092.0000	VAUREAL DECRET2	F	2°E00'51" 49°N01'18"	FX	2	MOD
1021	121076205	F	22148.0000	CAPESTANG2	F	3°E04'30" 43°N18'54"	FX	2	ADD
1022	121076930	F	22148.0000	MEZE5	F	3°E35'39" 43°N25'59"	FX	2	ADD
1023	121076416	F	22148.0000	TULETTE GRAN DEVES3	F	4°E57'09" 44°N17'12"	FX	2	ADD
1024	121075666	F	22237.2500	ROSBRUCK4	F	6°E51'54" 49°N09'40"	FX	2	MOD
1025	121075802	F	22240.7500	POUYDESSEAUX CORBLEU3	F	0°W21'17" 43°N59'53"	FX	2	MOD
1026	121075691	F	22240.7500	S MAXIME 22	F	6°E36'42" 43°N20'11"	FX	2	MOD
1027	121075655	F	22240.7500	SAINT PIERRE16	REU	55°E30'39" 21°S18'55"	FX	2	MOD
1028	121076006	F	22260.0000	BACCARAT HAUT BUISSON4	F	6°E43'19" 48°N26'37"	FX	2	ADD
1029	121076811	F	22260.0000	CARDESSE2	F	0°W36'48" 43°N14'56"	FX	2	ADD
1030	121076800	F	22260.0000	CHEZY SUR MARNE2	F	3°E21'27" 48°N58'19"	FX	2	ADD
1031	121076054	F	22260.0000	HUTTENHEIM HAIRY2	F	7°E34'56" 48°N22'07"	FX	2	ADD
1032	121076058	F	22260.0000	MARON LES RAYEUX2	F	6°E03'03" 48°N38'01"	FX	2	ADD
1033	121075753	F	22268.7500	ROSBRUCK4	F	6°E51'54" 49°N09'40"	FX	2	MOD
1034	121075706	F	22268.7500	VIRIVILLE GUILLOTIERE 21	F	5°E12'24" 45°N18'59"	FX	2	MOD
1035	121076801	F	22296.7500	FREJUS 41	F	6°E46'45" 43°N28'39"	FX	2	ADD
1036	121075635	F	22296.7500	MARNANS GR JEAN3	F	5°E14'21" 45°N17'55"	FX	2	MOD
1037	121076791	F	22296.7500	PECH LA SERRE1	F	1°E41'09" 42°N46'18"	FX	2	ADD
1038	121076056	F	22316.0000	BUCHERES CHATLIER2	F	4°E06'17" 48°N13'57"	FX	2	ADD
1039	121076788	F	22316.0000	COMMENSACQ1	F	0°W50'49" 44°N12'47"	FX	2	ADD
1040	121076813	F	22316.0000	ELNE LUZERME3	F	2°E57'49" 42°N35'36"	FX	2	ADD
1041	121076769	F	22316.0000	QUERRIEU2	F	2°E25'15" 49°N56'10"	FX	2	ADD
1042	121075704	F	22316.0000	ROSBRUCK4	F	6°E51'54" 49°N09'40"	FX	2	MOD
1043	121076476	F	22316.0000	SEMOUSSAC CELLERIT2	F	0°W36'14" 45°N24'06"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1044	121076236	F	22324.7500	LA CIOTAT ALPHONSE LAMART1	F	5°E36'35" 43°N10'44"	FX	2	ADD
1045	121076794	F	22324.7500	PECH LA SERRE1	F	1°E41'09" 42°N46'18"	FX	2	ADD
1046	121076734	F	22428.0000	ALIXAN HAUTES MARLHES1	F	5°E00'04" 44°N59'46"	FX	2	ADD
1047	121076554	F	22428.0000	ANSAC SUR VIENNE BOIS JAR1	F	0°E38'12" 45°N59'42"	FX	2	ADD
1048	121076550	F	22428.0000	AUBIGNY LES SOMBERNON4	F	4°E37'49" 47°N17'58"	FX	2	ADD
1049	121075740	F	22428.0000	BARONVILLE2	F	6°E36'59" 48°N55'36"	FX	2	MOD
1050	121076259	F	22428.0000	BEAUZIAC PINDERES1	F	0°E02'41" 44°N17'57"	FX	2	ADD
1051	121075877	F	22428.0000	BIVILLE CROIX DE LA HAYE1	F	1°W48'54" 49°N36'58"	FX	2	ADD
1052	121076005	F	22428.0000	BOLLEVILLE LA MAISON ROUG1	F	0°E32'55" 49°N36'08"	FX	2	ADD
1053	121076927	F	22428.0000	BOUHANS ET FEURG6	F	5°E31'12" 47°N29'07"	FX	2	ADD
1054	121076052	F	22428.0000	BRIXEY-AUX-CHANOINES LA F1	F	5°E42'18" 48°N28'20"	FX	2	ADD
1055	121076254	F	22428.0000	CAILLOUET ORGEVILLE LES V1	F	1°E18'24" 48°N59'45"	FX	2	ADD
1056	121076940	F	22428.0000	CALORGUEN LA LONGUE RAIE1	F	2°W02'09" 48°N24'30"	FX	2	ADD
1057	121076089	F	22428.0000	CAMBON LES LAVAUR FOUFOUR1	F	1°E51'21" 43°N35'24"	FX	2	ADD
1058	121076253	F	22428.0000	CAMPBON TERRE NEUVE DU SE1	F	2°W03'36" 47°N25'36"	FX	2	ADD
1059	121076207	F	22428.0000	CASTELLANE PEIRE GROSSE1	F	6°E26'45" 43°N50'07"	FX	2	ADD
1060	121075899	F	22428.0000	CHALAUTRE LA GRANDE1	F	3°E27'27" 48°N32'19"	FX	2	ADD
1061	121076542	F	22428.0000	CHAMBON VACHERESSE1	F	0°W49'12" 46°N06'35"	FX	2	ADD
1062	121076025	F	22428.0000	CHARENTENAY1	F	3°E32'40" 47°N39'09"	FX	2	ADD
1063	121075913	F	22428.0000	CHINON GR BOUQUETEAU2	F	0°E16'28" 47°N10'28"	FX	2	ADD
1064	121076285	F	22428.0000	COLMERY BOIS DES LACS1	F	3°E15'05" 47°N21'34"	FX	2	ADD
1065	121076027	F	22428.0000	CUZORN TESQUET1	F	0°E55'33" 44°N31'56"	FX	2	ADD
1066	121076954	F	22428.0000	FLOTTEMANVILLE LONDE1	F	1°W26'56" 49°N28'21"	FX	2	ADD
1067	121075992	F	22428.0000	FONTANES LA TUILERIE1	F	4°E05'25" 43°N50'23"	FX	2	ADD
1068	121075879	F	22428.0000	FRESSINES CHAMPS PEROU1	F	0°W18'08" 46°N18'51"	FX	2	ADD
1069	121076176	F	22428.0000	GAVARNIE GEDRE HOLLE1	F	0°W01'14" 42°N44'25"	FX	2	ADD
1070	121076182	F	22428.0000	GAVARNIE GEDRE LASLOUZERE1	F	0°W01'51" 42°N43'46"	FX	2	ADD
1071	121075669	F	22428.0000	GENAINVILLE CHAMPART1	F	1°E45'13" 49°N07'04"	FX	2	MOD
1072	121075894	F	22428.0000	GRISOLLES ONDES1	F	1°E17'08" 43°N48'17"	FX	2	ADD
1073	121076082	F	22428.0000	GUILLAUCOURT2	F	2°E37'24" 49°N50'59"	FX	2	ADD
1074	121076280	F	22428.0000	HIREL LA PLANCHE1	F	1°W47'26" 48°N34'35"	FX	2	ADD
1075	121076085	F	22428.0000	JOUET SUR AUBOIS1	F	2°E58'31" 47°N02'21"	FX	2	ADD
1076	121075875	F	22428.0000	JOURGNAC JACQUES BREL1	F	1°E12'52" 45°N43'58"	FX	2	ADD
1077	121076688	F	22428.0000	LA CHAPELLE S GERAUD 32	F	1°E57'19" 45°N02'10"	FX	2	ADD
1078	121076957	F	22428.0000	LA LIMOUZINIERE 21	F	1°W40'15" 46°N58'58"	FX	2	ADD
1079	121076678	F	22428.0000	LE VAUCLIN PAQUEMAR1	MRT	60°W50'50" 14°N30'45"	FX	2	ADD
1080	121075897	F	22428.0000	LOCMARIA1	F	3°W05'06" 47°N17'39"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1081	121075974	F	22428.0000	MONTREVEL BRESSE1	F	5°E07'29" 46°N20'19"	FX	2	ADD
1082	121076023	F	22428.0000	ORCIVAL OUIRE1	F	2°E49'40" 45°N37'12"	FX	2	ADD
1083	121076079	F	22428.0000	PLELO QUATRES VENTS1	F	2°W57'12" 48°N33'40"	FX	2	ADD
1084	121076950	F	22428.0000	PLOURIVO KERJEAN1	F	3°W06'41" 48°N43'37"	FX	2	ADD
1085	121076077	F	22428.0000	RAYSSAC TIBARIE1	F	2°E25'38" 43°N47'44"	FX	2	ADD
1086	121076820	F	22428.0000	REMILLY1	F	6°E23'52" 49°N00'30"	FX	2	ADD
1087	121076047	F	22428.0000	RETAUD MERLE1	F	0°W44'03" 45°N40'22"	FX	2	ADD
1088	121076517	F	22428.0000	S AVIT BAVARD 11	F	2°E32'00" 45°N51'56"	FX	2	ADD
1089	121075914	F	22428.0000	S GERMAIN LAVAL LES RAMEA1	F	4°E00'35" 45°N50'01"	FX	2	ADD
1090	121075764	F	22428.0000	S HILAIRE DE CHALEONS BER2	F	1°W53'35" 47°N04'31"	FX	2	MOD
1091	121075808	F	22428.0000	S JEAN EN ROYANS CHALOIN1	F	5°E17'29" 45°N01'12"	FX	2	MOD
1092	121076825	F	22428.0000	S MARTIN DE MACON MAZOIRE1	F	0°W08'05" 47°N01'12"	FX	2	ADD
1093	121076110	F	22428.0000	S SANTIN BRAYES1	F	2°E14'47" 44°N38'13"	FX	2	ADD
1094	121076255	F	22428.0000	S SAVIOL BESSANTE1	F	0°E13'31" 46°N10'28"	FX	2	ADD
1095	121076686	F	22428.0000	S SEVER DE RUSTAN1	F	0°E13'25" 43°N20'43"	FX	2	ADD
1096	121076521	F	22428.0000	S SIMON FONTBONNE2	F	2°E29'57" 44°N57'35"	FX	2	ADD
1097	121076827	F	22428.0000	S SULPICE LE DUNOIS CHAUM1	F	1°E43'59" 46°N18'02"	FX	2	ADD
1098	121075793	F	22428.0000	SAINT JACQUES D AMBUR1	F	2°E46'30" 45°N54'43"	FX	2	MOD
1099	121075977	F	22428.0000	SALIGNAC DE MIRAMBEAU1	F	0°W28'53" 45°N21'16"	FX	2	ADD
1100	121076177	F	22428.0000	SARRANCE POUYANNE1	F	0°W35'46" 43°N02'18"	FX	2	ADD
1101	121076158	F	22428.0000	SAULZET LE FROID1	F	2°E53'11" 45°N38'04"	FX	2	ADD
1102	121075970	F	22428.0000	SIGOURNAIS LA BARBIERE1	F	1°W00'23" 46°N43'43"	FX	2	ADD
1103	121076851	F	22428.0000	THORS LES COMBES1	F	0°W19'03" 45°N49'45"	FX	2	ADD
1104	121076684	F	22428.0000	THOUARS LE CIVILIER1	F	0°W15'22" 46°N57'03"	FX	2	ADD
1105	121076105	F	22428.0000	VAL DE SOS SEM1	F	1°E31'15" 42°N46'09"	FX	2	ADD
1106	121076160	F	22428.0000	VAUCOGNE2	F	4°E22'42" 48°N31'49"	FX	2	ADD
1107	121076019	F	22428.0000	VIC LE COMTE1	F	3°E14'06" 45°N38'13"	FX	2	ADD
1108	121076821	F	22428.0000	VIEUX VY SUR COUESNON JAN1	F	1°W28'13" 48°N20'22"	FX	2	ADD
1109	121075918	F	22428.0000	VILLEDOMER 41	F	0°E52'36" 47°N32'58"	FX	2	ADD
1110	121075784	F	22428.0000	VILLIERS SUR CHIZE1	F	0°W18'17" 46°N04'41"	FX	2	MOD
1111	121076736	F	22484.0000	CHALAIN LE COMTAL2	F	4°E10'44" 45°N37'50"	FX	2	ADD
1112	121076546	F	22484.0000	CHALIFERT JABLINES 22	F	2°E46'15" 48°N54'02"	FX	2	ADD
1113	121076568	F	22484.0000	CHAMBON VACHERESSE1	F	0°W49'12" 46°N06'35"	FX	2	ADD
1114	121075988	F	22484.0000	ESPARTIGNAC LE PUY DU VER1	F	1°E35'56" 45°N25'04"	FX	2	ADD
1115	121076864	F	22484.0000	GENAINVILLE CHAMPART1	F	1°E45'13" 49°N07'04"	FX	2	ADD
1116	121076513	F	22484.0000	GUIPRY MESSAC POMMERAIE1	F	1°W46'47" 47°N50'26"	FX	2	ADD
1117	121076949	F	22484.0000	LA LIMOUZINIÈRE 21	F	1°W40'15" 46°N58'58"	FX	2	ADD
1118	121075892	F	22484.0000	PRAILLES2	F	0°W12'39" 46°N19'17"	FX	2	ADD
1119	121076831	F	22484.0000	S CARREUC VILLE DES GANTS1	F	2°W43'30" 48°N24'35"	FX	2	ADD
1120	121076203	F	22484.0000	SARRANCE POUYANNE1	F	0°W35'46" 43°N02'18"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1121	121075979	F	22484.0000	SIGOURNAIS LA BARBIERE1	F	1°W00'23" 46°N43'43"	FX	2	ADD
1122	121076157	F	22484.0000	VAUCOGNE2	F	4°E22'42" 48°N31'49"	FX	2	ADD
1123	121075949	F	22492.7500	JARRIE PLASSONEY4	F	5°E44'10" 45°N07'55"	FX	2	ADD
1124	121075812	F	22540.0000	ECARDENVILLE LA CAMPAGNE 1	F	0°E48'36" 49°N07'47"	FX	2	MOD
1125	121076508	F	22540.0000	GUIPRY MESSAC POMMERAIE1	F	1°W46'47" 47°N50'26"	FX	2	ADD
1126	121076669	F	22540.0000	MARSEILLE 5E 3 R LOUIS AS1	F	5°E23'45" 43°N17'43"	FX	2	ADD
1127	121075906	F	22540.0000	MEZIERES EN SANTERRE MAIS1	F	2°E33'29" 49°N47'44"	FX	2	ADD
1128	121076673	F	22540.0000	MONTARNAUD TERRAIN4	F	3°E44'44" 43°N38'03"	FX	2	ADD
1129	121076471	F	22540.0000	ROUZIERES LE PUECH2	F	2°E12'45" 44°N47'07"	FX	2	ADD
1130	121076164	F	22540.0000	TROIS GOTS2	F	1°W04'21" 49°N00'52"	FX	2	ADD
1131	121075798	F	22540.0000	VERSAILLES 22	F	2°E07'29" 48°N47'18"	FX	2	MOD
1132	121075946	F	22548.7500	JARRIE PLASSONEY4	F	5°E44'10" 45°N07'55"	FX	2	ADD
1133	121075950	F	23014.2500	TORVILLIERS GARE DE PEAGE1	F	3°E57'56" 48°N17'04"	FX	2	ADD
1134	121076003	F	23014.2500	TOURNUS4	F	4°E52'32" 46°N33'56"	FX	2	ADD
1135	121076762	F	23017.7500	ALLAUCH5	F	5°E29'52" 43°N20'21"	FX	2	ADD
1136	121076773	F	23017.7500	LES PENNES MIRABEAU TETE 6	F	5°E19'25" 43°N23'09"	FX	2	ADD
1137	121076764	F	23017.7500	MARSEILLE 5E SPIERRE1	F	5°E24'12" 43°N17'31"	FX	2	ADD
1138	121076745	F	23017.7500	MARSEILLE PERIER 25	F	5°E22'27" 43°N16'40"	FX	2	ADD
1139	121076865	F	23024.7500	S JACQUES DES BLATS PLOMB4	F	2°E45'40" 45°N03'48"	FX	2	ADD
1140	121076766	F	23031.7500	ALLAUCH5	F	5°E29'52" 43°N20'21"	FX	2	ADD
1141	121076180	F	23044.0000	FRAISSE DES CORBIERES 32	F	2°E51'27" 42°N57'36"	FX	2	ADD
1142	121076190	F	23044.0000	JONQUIERES LA CONDOMINE1	F	2°E44'02" 43°N02'27"	FX	2	ADD
1143	121076233	F	23044.0000	S MICHEL DE LANES1	F	1°E46'09" 43°N19'46"	FX	2	ADD
1144	121076237	F	23044.0000	VILLEFORT LE CALVAIRE1	F	2°E02'02" 42°N57'09"	FX	2	ADD
1145	121076741	F	23052.7500	MARSEILLE PERIER 25	F	5°E22'27" 43°N16'40"	FX	2	ADD
1146	121076044	F	23080.7500	BRAS PANON ALBUI1	REU	55°E40'56" 21°S00'04"	FX	2	ADD
1147	121076050	F	23080.7500	LA POSSESSION EIFFEL1	REU	55°E19'48" 20°S56'08"	FX	2	ADD
1148	121075634	F	23080.7500	S DENIS 974 EDF MOUFIA 22	REU	55°E28'35" 20°S55'08"	FX	2	MOD
1149	121076431	F	23100.0000	CLERMONT L HERAULT5	F	3°E26'34" 43°N37'34"	FX	2	ADD
1150	121076235	F	23100.0000	CLERMONT SUR LAUQUET RUIN1	F	2°E25'42" 43°N02'05"	FX	2	ADD
1151	121075698	F	23100.0000	CONFLANS S HONORINE AULNE3	F	2°E07'17" 49°N00'44"	FX	2	MOD
1152	121076206	F	23100.0000	HURIEL CANASI3	F	2°E29'07" 46°N21'50"	FX	2	ADD
1153	121076231	F	23100.0000	LES NOES VERRERIE2	F	3°E48'24" 46°N03'02"	FX	2	ADD
1154	121076931	F	23100.0000	MONTPEYROUX S BAUDILLE 23	F	3°E29'09" 43°N44'33"	FX	2	ADD
1155	121076119	F	23100.0000	NIMES VIVALDI4	F	4°E20'20" 43°N49'29"	FX	2	ADD
1156	121076856	F	23100.0000	ROQUEVAIRE GARLABAN4	F	5°E34'28" 43°N21'32"	FX	2	ADD
1157	121075944	F	23100.0000	S DREZERY2	F	3°E58'56" 43°N44'02"	FX	2	ADD
1158	121077004	F	23100.0000	SAINT JEAN DES BAISANTS1	F	0°W58'07" 49°N05'48"	FX	2	ADD
1159	121076229	F	23100.0000	SETE ZI3	F	3°E42'47" 43°N25'07"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1160	121076867	F	23100.0000	VILLEFRANCHE DE CONFLANT 4	F	2°E21'44" 42°N35'57"	FX	2	ADD
1161	121076204	F	23156.0000	COLOMBIERS VIARGUES1	F	3°E10'09" 43°N18'22"	FX	2	ADD
1162	121076929	F	23156.0000	LOUPIAN 34	F	3°E37'36" 43°N27'58"	FX	2	ADD
1163	121076419	F	23156.0000	S CECILE LES VIGNES 22	F	4°E53'24" 44°N15'04"	FX	2	ADD
1164	121075668	F	23245.2500	SEINGBOUSE NEUGELAND2	F	6°E49'54" 49°N07'40"	FX	2	MOD
1165	121075805	F	23248.7500	POUYDESSEAUX ESPERANCE 22	F	0°W18'59" 43°N58'16"	FX	2	MOD
1166	121075695	F	23248.7500	S MAXIME TDF4	F	6°E36'59" 43°N18'44"	FX	2	MOD
1167	121076677	F	23248.7500	S PIERRE CONCESSION1	REU	55°E30'03" 21°S17'38"	FX	2	ADD
1168	121076053	F	23268.0000	ANDLAU DEHARBE2	F	7°E24'54" 48°N23'16"	FX	2	ADD
1169	121076799	F	23268.0000	CHATEAU THIERRY BLANCHARD2	F	3°E22'54" 49°N03'54"	FX	2	ADD
1170	121076007	F	23268.0000	GLONVILLE HAUT DU FOL1	F	6°E41'00" 48°N28'26"	FX	2	ADD
1171	121076816	F	23268.0000	LUCQ DE BEARN PASSAMA1	F	0°W39'39" 43°N16'47"	FX	2	ADD
1172	121076059	F	23268.0000	PONT S VINCENT CROIX S BA6	F	6°E05'46" 48°N35'59"	FX	2	ADD
1173	121075746	F	23276.7500	FREYMING MERLEBACH3	F	6°E46'50" 49°N08'46"	FX	2	MOD
1174	121075688	F	23276.7500	ORNACIEUX3	F	5°E13'25" 45°N24'06"	FX	2	MOD
1175	121075681	F	23304.7500	ORNACIEUX3	F	5°E13'25" 45°N24'06"	FX	2	MOD
1176	121076676	F	23304.7500	PUGET SUR ARGENS CONTINEN4	F	6°E42'15" 43°N26'46"	FX	2	ADD
1177	121076793	F	23304.7500	TIGNAC TDF3	F	1°E47'09" 42°N45'17"	FX	2	ADD
1178	121076771	F	23324.0000	CACHY1	F	2°E28'23" 49°N51'42"	FX	2	ADD
1179	121076055	F	23324.0000	LES LOGES MARGUERON VENDU2	F	4°E06'38" 48°N06'17"	FX	2	ADD
1180	121076824	F	23324.0000	S ANDRE LES COSCOLLEDES2	F	2°E58'20" 42°N32'21"	FX	2	ADD
1181	121076060	F	23324.0000	S CIERS DU TAILLON MOSNAC1	F	0°W36'27" 45°N26'24"	FX	2	ADD
1182	121076767	F	23324.0000	SABRES2	F	0°W44'27" 44°N08'44"	FX	2	ADD
1183	121075763	F	23324.0000	SEINGBOUSE NEUGELAND2	F	6°E49'54" 49°N07'40"	FX	2	MOD
1184	121076239	F	23332.7500	LA CIOTAT LE PEYREGOUA2	F	5°E37'50" 43°N12'01"	FX	2	ADD
1185	121076795	F	23332.7500	VERDUN PEYRET1	F	1°E41'31" 42°N47'32"	FX	2	ADD
1186	121076733	F	23436.0000	ALIXAN BESAYES1	F	5°E02'41" 44°N58'24"	FX	2	ADD
1187	121076928	F	23436.0000	ANCIER BOULOIS1	F	5°E38'24" 47°N26'24"	FX	2	ADD
1188	121076029	F	23436.0000	APPELLE EN LISET3	F	1°E57'09" 43°N35'19"	FX	2	ADD
1189	121075916	F	23436.0000	ARTHUN LE RIOU1	F	4°E01'40" 45°N46'48"	FX	2	ADD
1190	121076260	F	23436.0000	AULNAY MALATRAIT CHANTOIS1	F	0°W21'42" 46°N02'35"	FX	2	ADD
1191	121076519	F	23436.0000	AURILLAC LES GAZARDS2	F	2°E26'58" 44°N56'51"	FX	2	ADD
1192	121075917	F	23436.0000	AUZOUER EN TOURAINE CERIS1	F	0°E58'03" 47°N33'28"	FX	2	ADD
1193	121075895	F	23436.0000	BANGOR CHEMIN DU SEMAPHOR1	F	3°W13'06" 47°N17'41"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1194	121076830	F	23436.0000	BAZONCOURT ROUGES TERRES1	F	6°E22'57" 49°N03'17"	FX	2	ADD
1195	121076853	F	23436.0000	BEAUVAIS SUR MATHA2	F	0°W11'26" 45°N52'54"	FX	2	ADD
1196	121076685	F	23436.0000	BORDES SANSOULAT2	F	0°E12'05" 43°N11'27"	FX	2	ADD
1197	121076107	F	23436.0000	BOUILLAC2	F	2°E11'47" 44°N34'21"	FX	2	ADD
1198	121075975	F	23436.0000	BRESSE VALLONS PETIT MONT1	F	5°E09'41" 46°N18'32"	FX	2	ADD
1199	121076897	F	23436.0000	BRULANGE BREUIL1	F	6°E33'00" 48°N57'57"	FX	2	ADD
1200	121076256	F	23436.0000	BRUX VRON1	F	0°E14'35" 46°N15'05"	FX	2	ADD
1201	121076198	F	23436.0000	CASTELLANE PEIRE GROSSE1	F	6°E26'45" 43°N50'07"	FX	2	ADD
1202	121076199	F	23436.0000	CASTELLANE SERRE DU PIGEO1	F	6°E25'23" 43°N49'57"	FX	2	ADD
1203	121075742	F	23436.0000	CELLES SUR BELLE GARE1	F	0°W12'48" 46°N15'59"	FX	2	MOD
1204	121075915	F	23436.0000	CHAMPIGNY SUR VEUDE L ANG1	F	0°E20'21" 47°N04'06"	FX	2	ADD
1205	121076088	F	23436.0000	CHASSY3	F	2°E52'42" 47°N01'12"	FX	2	ADD
1206	121076282	F	23436.0000	CHATEAUNEUF VAL DE BARGI1	F	3°E13'59" 47°N17'51"	FX	2	ADD
1207	121076515	F	23436.0000	CONDAT EN COMBRAILLE LA C1	F	2°E34'31" 45°N51'25"	FX	2	ADD
1208	121076552	F	23436.0000	CONFOLENS 23	F	0°E39'26" 46°N01'47"	FX	2	ADD
1209	121076818	F	23436.0000	CROZANT BELLEVUE1	F	1°E37'59" 46°N21'14"	FX	2	ADD
1210	121076026	F	23436.0000	FUMEL SAULOU1	F	0°E58'27" 44°N30'00"	FX	2	ADD
1211	121076186	F	23436.0000	GAVARNIE GEDRE HOLLE1	F	0°W01'14" 42°N44'25"	FX	2	ADD
1212	121076184	F	23436.0000	GAVARNIE1	F	0°W00'39" 42°N44'03"	FX	2	ADD
1213	121075893	F	23436.0000	GRISOLLES8	F	1°E18'23" 43°N50'05"	FX	2	ADD
1214	121076258	F	23436.0000	HOUEILLES AV LOUISE NADEA1	F	0°E01'35" 44°N11'35"	FX	2	ADD
1215	121076571	F	23436.0000	LANDRAIS FIEF DE LA POINT1	F	0°W52'17" 46°N04'25"	FX	2	ADD
1216	121076020	F	23436.0000	LAPS1	F	3°E15'11" 45°N40'15"	FX	2	ADD
1217	121076021	F	23436.0000	LAQUEUILLE CHABANNE3	F	2°E45'29" 45°N39'34"	FX	2	ADD
1218	121076668	F	23436.0000	LE MARIN BERRY1	MRT	60°W51'54" 14°N28'42"	FX	2	ADD
1219	121076067	F	23436.0000	LE TRONCHET2	F	1°W49'48" 48°N30'04"	FX	2	ADD
1220	121076250	F	23436.0000	LE VAL DAVID RABOT1	F	1°E15'56" 48°N59'14"	FX	2	ADD
1221	121075972	F	23436.0000	LEHON6	F	2°W04'09" 48°N26'31"	FX	2	ADD
1222	121076690	F	23436.0000	MONCEAUX SUR DORDOGNE PUY2	F	1°E55'11" 45°N04'55"	FX	2	ADD
1223	121076086	F	23436.0000	MONT LES NEUFCHATEAU1	F	5°E38'39" 48°N21'44"	FX	2	ADD
1224	121076952	F	23436.0000	MONTEBOURG HAUT GELE1	F	1°W23'38" 49°N29'21"	FX	2	ADD
1225	121075876	F	23436.0000	NEXON LA FONT PARADIS1	F	1°E13'13" 45°N40'27"	FX	2	ADD
1226	121076826	F	23436.0000	PAS DE JEU 8 MAI1	F	0°W03'07" 46°N58'35"	FX	2	ADD
1227	121076081	F	23436.0000	PLERNEUF3	F	2°W52'54" 48°N31'04"	FX	2	ADD
1228	121075912	F	23436.0000	PONT SUR SEINE LE CHAPON1	F	3°E36'15" 48°N30'50"	FX	2	ADD
1229	121076248	F	23436.0000	PONTCHATEAU3	F	2°W05'37" 47°N26'10"	FX	2	ADD
1230	121075723	F	23436.0000	RAFFETOT ROUTE DE BOLBEC1	F	0°E30'38" 49°N35'43"	FX	2	MOD
1231	121076822	F	23436.0000	RIVES DU COUESNON1	F	1°W23'04" 48°N17'33"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1232	121076936	F	23436.0000	ROCHE JAUDY1	F	3°W13'11" 48°N43'36"	FX	2	ADD
1233	121075980	F	23436.0000	ROCHETREJOUX LA BERNADIER1	F	0°W59'26" 46°N47'28"	FX	2	ADD
1234	121075969	F	23436.0000	S CIERS GIRONDE PAGNOLET1	F	0°W36'20" 45°N16'54"	FX	2	ADD
1235	121075990	F	23436.0000	S CLEMENT FONTAINE1	F	4°E01'32" 43°N49'53"	FX	2	ADD
1236	121076829	F	23436.0000	S GERVAIS POIRIER3	F	1°E44'18" 49°N10'21"	FX	2	ADD
1237	121075809	F	23436.0000	S JEAN ROYANS JOURDAN2	F	5°E19'07" 45°N00'30"	FX	2	MOD
1238	121076167	F	23436.0000	S OUEN DOMPROT3	F	4°E26'02" 48°N36'33"	FX	2	ADD
1239	121075755	F	23436.0000	S PAZANNE NOUIES1	F	1°W49'02" 47°N06'12"	FX	2	MOD
1240	121076956	F	23436.0000	S PHILBERT DE GRAND LIEU 1	F	1°W38'43" 47°N01'25"	FX	2	ADD
1241	121076817	F	23436.0000	S PIERRE DE TRIVISY 22	F	2°E27'53" 43°N45'00"	FX	2	ADD
1242	121076172	F	23436.0000	SARRANCE LE BOURG1	F	0°W36'00" 43°N03'07"	FX	2	ADD
1243	121076156	F	23436.0000	SAULZET LE FROID 21	F	2°E55'28" 45°N38'45"	FX	2	ADD
1244	121076106	F	23436.0000	SAURET BESSERVE TOURREIX1	F	2°E48'06" 45°N58'38"	FX	2	ADD
1245	121075878	F	23436.0000	SIOUVILLE HAGUE4	F	1°W49'24" 49°N33'58"	FX	2	ADD
1246	121076548	F	23436.0000	SOMBERNON VIEILLE JUSTICE1	F	4°E42'52" 47°N18'45"	FX	2	ADD
1247	121076683	F	23436.0000	THOUARS 13 BLD MORIN1	F	0°W13'02" 46°N58'47"	FX	2	ADD
1248	121076024	F	23436.0000	VAL DE MERCY VANNERAIE1	F	3°E35'37" 47°N40'21"	FX	2	ADD
1249	121076111	F	23436.0000	VARZAY SANSONNERIE1	F	0°W44'31" 45°N42'36"	FX	2	ADD
1250	121076108	F	23436.0000	VICDESSOS SALEIX1	F	1°E28'47" 42°N46'15"	FX	2	ADD
1251	121076083	F	23436.0000	VILLERS BRETONNEUX BRIQUE1	F	2°E31'56" 49°N51'44"	FX	2	ADD
1252	121075891	F	23492.0000	CELLES SUR BELLE GARE1	F	0°W12'48" 46°N15'59"	FX	2	ADD
1253	121076511	F	23492.0000	GUIPRY JANS DES RAY3	F	1°W51'54" 47°N53'21"	FX	2	ADD
1254	121076828	F	23492.0000	HENON PRE GUYOT1	F	2°W38'13" 48°N22'09"	FX	2	ADD
1255	121076585	F	23492.0000	LANDRAIS FIEF DE LA POINT1	F	0°W52'17" 46°N04'25"	FX	2	ADD
1256	121076544	F	23492.0000	MONTEVRAIN TENNIS2	F	2°E45'09" 48°N52'34"	FX	2	ADD
1257	121075978	F	23492.0000	ROCHETREJOUX LA BERNADIER1	F	0°W59'26" 46°N47'28"	FX	2	ADD
1258	121076735	F	23492.0000	S CYR LES VIGNES TORANCHE1	F	4°E16'34" 45°N40'35"	FX	2	ADD
1259	121076860	F	23492.0000	S GERVAIS POIRIER3	F	1°E44'18" 49°N10'21"	FX	2	ADD
1260	121076162	F	23492.0000	S OUEN DOMPROT3	F	4°E26'02" 48°N36'33"	FX	2	ADD
1261	121076948	F	23492.0000	S PHILBERT DE GRAND LIEU 1	F	1°W38'43" 47°N01'25"	FX	2	ADD
1262	121075989	F	23492.0000	S YBARD2	F	1°E30'02" 45°N25'48"	FX	2	ADD
1263	121076201	F	23492.0000	SARRANCE LE BOURG1	F	0°W36'00" 43°N03'07"	FX	2	ADD
1264	121075948	F	23500.7500	ECHIROLLES ECHANGEUR A4801	F	5°E42'06" 45°N09'32"	FX	2	ADD
1265	121076674	F	23548.0000	ALLAUCH5	F	5°E29'52" 43°N20'21"	FX	2	ADD
1266	121075909	F	23548.0000	CACHY1	F	2°E28'23" 49°N51'42"	FX	2	ADD
1267	121076506	F	23548.0000	GUIPRY JANS DES RAY3	F	1°W51'54" 47°N53'21"	FX	2	ADD
1268	121075656	F	23548.0000	MONTPELLIER67	F	3°E49'29" 43°N36'18"	FX	2	MOD
1269	121076170	F	23548.0000	MOYON VILLAGES1	F	1°W07'51" 49°N00'13"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1270	121076480	F	23548.0000	S ETIENNE DE MAURS3	F	2°E13'15" 44°N43'14"	FX	2	ADD
1271	121075947	F	23556.7500	ECHIROLLES RN871	F	5°E43'01" 45°N09'09"	FX	2	ADD
1272	121076072	F	24605.0000	GALGON3	F	0°W16'38" 44°N59'03"	FX	2	ADD
1273	121076100	F	24731.0000	CIRES ARTIGUEBOUSSOUS 21	F	0°E30'53" 42°N51'06"	FX	2	ADD
1274	121076078	F	24829.0000	GALGON3	F	0°W16'38" 44°N59'03"	FX	2	ADD
1275	121075734	F	24829.0000	VENDAYS MONTALIVET 32	F	1°W03'18" 45°N21'10"	FX	2	MOD
1276	121076087	F	24913.0000	GIVORS 24	F	4°E46'09" 45°N33'56"	FX	2	ADD
1277	121076632	F	24941.0000	BERGERAC TILLERAIE1	F	0°E30'31" 44°N51'43"	FX	2	ADD
1278	121075804	F	24941.0000	CALMONT PRAT LONG1	F	2°E32'59" 44°N14'29"	FX	2	MOD
1279	121075713	F	24941.0000	GRAS2	F	4°E30'55" 44°N27'33"	FX	2	MOD
1280	121076750	F	24941.0000	MESNIERES EN BRAY1	F	1°E22'29" 49°N47'09"	FX	2	ADD
1281	121075737	F	24941.0000	VENDAYS MONTALIVET 32	F	1°W03'18" 45°N21'10"	FX	2	MOD
1282	121076631	F	24969.0000	S GENEVIEVE DES BOIS CROI1	F	2°E20'55" 48°N37'19"	FX	2	ADD
1283	121076777	F	25053.0000	ARPAJON SUR CERE AUMONT1	F	2°E30'03" 44°N52'20"	FX	2	ADD
1284	121075771	F	25053.0000	BERNIN FIGAROUD5	F	5°E51'45" 45°N15'29"	FX	2	MOD
1285	121075667	F	25053.0000	BOULAZAC1	F	0°E44'38" 45°N10'11"	FX	2	MOD
1286	121076770	F	25053.0000	FEAS5	F	0°W40'49" 43°N09'39"	FX	2	ADD
1287	121075788	F	25053.0000	LES RICEYS5	F	4°E24'09" 47°N58'55"	FX	2	MOD
1288	121075800	F	25053.0000	POUYDESSEAUX ESPERANCE 22	F	0°W18'59" 43°N58'16"	FX	2	MOD
1289	121075777	F	25053.0000	S LAURENT DE LA SALANQUE 3	F	2°E58'47" 42°N46'27"	FX	2	MOD
1290	121076720	F	25053.0000	SAVASSE 66	F	4°E46'46" 44°N36'48"	FX	2	ADD
1291	121075783	F	25081.0000	BUCHELAY SCIALLOUX STADE2	F	1°E40'43" 48°N58'59"	FX	2	MOD
1292	121075711	F	25081.0000	PLERNEUF3	F	2°W52'54" 48°N31'04"	FX	2	MOD
1293	121075701	F	25137.0000	MARSEILLAN FILLIOL2	F	3°E33'21" 43°N19'05"	FX	2	MOD
1294	121076722	F	25165.0000	ARRENTIERES1	F	4°E44'20" 48°N15'51"	FX	2	ADD
1295	121075730	F	25165.0000	ATTILLY ETREILLERS4	F	3°E10'15" 49°N51'11"	FX	2	MOD
1296	121076708	F	25165.0000	BOURNAZEL5	F	2°E19'08" 44°N27'53"	FX	2	ADD
1297	121076721	F	25165.0000	CLERMONT EN ARGONNE1	F	5°E06'33" 49°N07'55"	FX	2	ADD
1298	121075780	F	25165.0000	COULOMBS EN VALOIS3	F	3°E08'33" 49°N03'14"	FX	2	MOD
1299	121076104	F	25165.0000	EPERNAY GARE2	F	3°E56'40" 49°N02'54"	FX	2	ADD
1300	121076040	F	25165.0000	FEAS5	F	0°W40'49" 43°N09'39"	FX	2	ADD
1301	121075709	F	25165.0000	GRAS2	F	4°E30'55" 44°N27'33"	FX	2	MOD
1302	121076049	F	25165.0000	GROSSETO PRUGNA POZZI1	F	8°E57'52" 41°N51'59"	FX	2	ADD
1303	121076590	F	25165.0000	JEANMENIL FRAISPERTUIS1	F	6°E43'27" 48°N19'30"	FX	2	ADD
1304	121075775	F	25165.0000	LAMOTHE CASSEL 25	F	1°E29'28" 44°N36'56"	FX	2	MOD
1305	121075732	F	25165.0000	LASALLE 22	F	3°E50'59" 44°N03'21"	FX	2	MOD
1306	121076772	F	25165.0000	LE THOR 24	F	4°E59'04" 43°N55'15"	FX	2	ADD
1307	121076706	F	25165.0000	MONTBRUN LES ISSARTS1	F	3°E28'31" 44°N19'42"	FX	2	ADD
1308	121076043	F	25165.0000	MONTPEZAT DE QUERCY1	F	1°E28'38" 44°N14'42"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1309	121075769	F	25165.0000	PLANES LA TOSSE3	F	2°E08'31" 42°N29'47"	FX	2	MOD
1310	121076076	F	25165.0000	ROUFFIGNAC DE SIGOULES1	F	0°E26'48" 44°N46'43"	FX	2	ADD
1311	121075754	F	25165.0000	S SORNIN3	F	0°E28'01" 45°N41'06"	FX	2	MOD
1312	121076779	F	25165.0000	SOMMEVAL LES PRES DE ROIS1	F	3°E57'52" 48°N08'56"	FX	2	ADD
1313	121075757	F	25165.0000	SOUSCEYRAC MONTEILS1	F	2°E00'53" 44°N53'18"	FX	2	MOD
1314	121076749	F	25165.0000	TERSSAC2	F	2°E04'38" 43°N55'04"	FX	2	ADD
1315	121076073	F	25613.0000	S CIERS D ABZAC4	F	0°W17'33" 45°N02'21"	FX	2	ADD
1316	121075782	F	25739.0000	MAYREGNE RIBOUSTURE1	F	0°E32'39" 42°N50'22"	FX	2	MOD
1317	121075735	F	25837.0000	LESPARRE MEDOC FOIRE3	F	0°W55'56" 45°N18'16"	FX	2	MOD
1318	121076080	F	25837.0000	S CIERS D ABZAC4	F	0°W17'33" 45°N02'21"	FX	2	ADD
1319	121076084	F	25921.0000	VERNAISON PERONNET1	F	4°E48'49" 45°N39'06"	FX	2	ADD
1320	121075807	F	25949.0000	CASSAGNES BEGONHES4	F	2°E32'10" 44°N09'49"	FX	2	MOD
1321	121076752	F	25949.0000	ETAIMPUIS BIENNAIS3	F	1°E08'43" 49°N38'17"	FX	2	ADD
1322	121075738	F	25949.0000	LESPARRE MEDOC FOIRE3	F	0°W55'56" 45°N18'16"	FX	2	MOD
1323	121076633	F	25949.0000	MONBAZILLAC 24	F	0°E29'55" 44°N47'28"	FX	2	ADD
1324	121075712	F	25949.0000	SAMPZON4	F	4°E20'07" 44°N24'55"	FX	2	MOD
1325	121076630	F	25977.0000	LISSES HAUTS CORNUS1	F	2°E26'34" 48°N36'00"	FX	2	ADD
1326	121076103	F	26061.0000	BRAGELOGNE BEAUVOIR CHAMP1	F	4°E16'49" 47°N58'44"	FX	2	ADD
1327	121076681	F	26061.0000	CHATEAU L EVEQUE BRANDES3	F	0°E41'36" 45°N13'54"	FX	2	ADD
1328	121076768	F	26061.0000	ESQUIULE1	F	0°W44'51" 43°N10'03"	FX	2	ADD
1329	121076776	F	26061.0000	GIOU DE MAMOU CAVANHAC2	F	2°E29'46" 44°N55'22"	FX	2	ADD
1330	121076754	F	26061.0000	LE BARCARES S LAURENT1	F	3°E01'46" 42°N46'50"	FX	2	ADD
1331	121076718	F	26061.0000	MEYSSE FREYDIERES1	F	4°E42'46" 44°N36'46"	FX	2	ADD
1332	121075772	F	26061.0000	S HILAIRE COMBE REYNAUD4	F	5°E52'31" 45°N17'38"	FX	2	MOD
1333	121075801	F	26061.0000	S JUSTIN4	F	0°W11'59" 44°N00'29"	FX	2	MOD
1334	121075787	F	26089.0000	MAGNANVILLE2	F	1°E41'29" 48°N58'24"	FX	2	MOD
1335	121075715	F	26089.0000	PLERNEUF VERGERS2	F	2°W53'26" 48°N29'46"	FX	2	MOD
1336	121075739	F	26145.0000	AGDE MT S LOUP1	F	3°E30'05" 43°N17'56"	FX	2	MOD
1337	121075778	F	26145.0000	SIMIANE COLLONGUE14	F	5°E25'34" 43°N23'01"	FX	2	MOD
1338	121076747	F	26173.0000	ALBI17	F	2°E08'21" 43°N57'31"	FX	2	ADD
1339	121076778	F	26173.0000	AUXON4	F	3°E55'56" 48°N06'35"	FX	2	ADD
1340	121075762	F	26173.0000	BEAUSITE 23	F	5°E12'32" 48°N58'37"	FX	2	MOD
1341	121076780	F	26173.0000	CABANNES 22	F	4°E56'40" 43°N52'34"	FX	2	ADD
1342	121076707	F	26173.0000	DECAZEVILLE VIVIOLE2	F	2°E15'58" 44°N33'44"	FX	2	ADD
1343	121076101	F	26173.0000	DHUISY HEURTEBISE2	F	3°E10'15" 49°N02'53"	FX	2	ADD
1344	121076041	F	26173.0000	ESQUIULE CASTEGE ALTIA1	F	0°W43'54" 43°N10'45"	FX	2	ADD
1345	121076046	F	26173.0000	EYMOUTHIERES LA TARDOIRE1	F	0°E33'24" 45°N39'30"	FX	2	ADD
1346	121076045	F	26173.0000	FONTANES MARTY1	F	1°E30'33" 44°N18'41"	FX	2	ADD
1347	121076048	F	26173.0000	FRASSETO CHIESA4	F	9°E01'26" 41°N53'21"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1348	121076753	F	26173.0000	FRAYSSINET CAMINADE1	F	1°E28'56" 44°N40'30"	FX	2	ADD
1349	121075765	F	26173.0000	LABASTIDE DU HAUT MT1	F	2°E07'08" 44°N50'06"	FX	2	MOD
1350	121075768	F	26173.0000	LES ANGLES PIC LIARET1	F	2°E03'21" 42°N34'18"	FX	2	MOD
1351	121075767	F	26173.0000	MONBAZILLAC 24	F	0°E29'55" 44°N47'28"	FX	2	MOD
1352	121076705	F	26173.0000	MONTBRUN LA MERCOIRE1	F	3°E32'37" 44°N18'27"	FX	2	ADD
1353	121076553	F	26173.0000	RAMBERVILLER 22	F	6°E38'28" 48°N19'59"	FX	2	ADD
1354	121075759	F	26173.0000	ROUVRE LES VIGNES3	F	4°E48'45" 48°N14'42"	FX	2	MOD
1355	121075733	F	26173.0000	SOUDORGUES 23	F	3°E45'11" 44°N04'19"	FX	2	MOD
1356	121076102	F	26173.0000	VENTEUIL 21	F	3°E50'38" 49°N05'02"	FX	2	ADD
1357	121075662	F	26201.0000	TOURNEFEUILLE1	F	1°E18'51" 43°N35'40"	FX	2	MOD
1358	121080364	KAZ	882.5000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1359	121080284	KAZ	882.5000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1360	121080690	KAZ	885.2000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1361	121080244	KAZ	885.2000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1362	121080648	KAZ	885.2000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1363	121080756	KAZ	885.2000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1364	121080318	KAZ	885.2000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1365	121080712	KAZ	885.4000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1366	121080262	KAZ	885.4000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1367	121080660	KAZ	885.4000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1368	121080752	KAZ	885.4000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1369	121080320	KAZ	885.4000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1370	121080740	KAZ	885.6000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1371	121080252	KAZ	885.6000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1372	121080678	KAZ	885.6000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1373	121080802	KAZ	885.6000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1374	121080334	KAZ	885.6000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1375	121080708	KAZ	885.8000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1376	121080282	KAZ	885.8000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1377	121080680	KAZ	885.8000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1378	121080780	KAZ	885.8000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1379	121080316	KAZ	885.8000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1380	121080718	KAZ	886.0000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1381	121080254	KAZ	886.0000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1382	121080654	KAZ	886.0000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1383	121080804	KAZ	886.0000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1384	121080302	KAZ	886.0000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1385	121080720	KAZ	886.2000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1386	121080232	KAZ	886.2000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1387	121080666	KAZ	886.2000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1388	121080774	KAZ	886.2000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1389	121080336	KAZ	886.2000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1390	121080714	KAZ	886.4000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1391	121080274	KAZ	886.4000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1392	121080632	KAZ	886.4000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1393	121080792	KAZ	886.4000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1394	121080338	KAZ	886.4000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1395	121080722	KAZ	886.6000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1396	121080256	KAZ	886.6000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1397	121080668	KAZ	886.6000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1398	121080788	KAZ	886.6000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1399	121080340	KAZ	886.6000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1400	121080710	KAZ	886.8000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1401	121080234	KAZ	886.8000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1402	121080682	KAZ	886.8000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1403	121080790	KAZ	886.8000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1404	121080292	KAZ	886.8000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1405	121080742	KAZ	887.0000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1406	121080226	KAZ	887.0000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1407	121080670	KAZ	887.0000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1408	121080794	KAZ	887.0000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1409	121080294	KAZ	887.0000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1410	121080724	KAZ	887.2000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1411	121080258	KAZ	887.2000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1412	121080634	KAZ	887.2000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1413	121080758	KAZ	887.2000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1414	121080330	KAZ	887.2000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1415	121080730	KAZ	887.4000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1416	121080278	KAZ	887.4000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1417	121080672	KAZ	887.4000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1418	121080762	KAZ	887.4000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1419	121080342	KAZ	887.4000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1420	121080630	KAZ	887.6000	AL5408	KAZ	80°E39'58" 43°N30'32"	ML	2	ADD
1421	121080732	KAZ	887.6000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1422	121080280	KAZ	887.6000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1423	121080640	KAZ	887.6000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1424	121080784	KAZ	887.6000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1425	121080328	KAZ	887.6000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1426	121080702	KAZ	887.8000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1427	121080228	KAZ	887.8000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1428	121080656	KAZ	887.8000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1429	121080796	KAZ	887.8000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1430	121080308	KAZ	887.8000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1431	121080704	KAZ	888.0000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1432	121080268	KAZ	888.0000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1433	121080642	KAZ	888.0000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1434	121080768	KAZ	888.0000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1435	121080298	KAZ	888.0000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1436	121080692	KAZ	888.2000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1437	121080270	KAZ	888.2000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1438	121080684	KAZ	888.2000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1439	121080760	KAZ	888.2000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1440	121080288	KAZ	888.2000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1441	121080734	KAZ	888.4000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1442	121080246	KAZ	888.4000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1443	121080686	KAZ	888.4000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1444	121080770	KAZ	888.4000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1445	121080290	KAZ	888.4000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1446	121080726	KAZ	888.6000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1447	121080272	KAZ	888.6000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1448	121080644	KAZ	888.6000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1449	121080776	KAZ	888.6000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1450	121080310	KAZ	888.6000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1451	121080736	KAZ	888.8000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1452	121080230	KAZ	888.8000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1453	121080636	KAZ	888.8000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1454	121080750	KAZ	888.8000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1455	121080332	KAZ	888.8000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1456	121080728	KAZ	889.0000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1457	121080276	KAZ	889.0000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1458	121080674	KAZ	889.0000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1459	121080798	KAZ	889.0000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1460	121080296	KAZ	889.0000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1461	121080716	KAZ	889.2000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1462	121080236	KAZ	889.2000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1463	121080646	KAZ	889.2000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1464	121080754	KAZ	889.2000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1465	121080322	KAZ	889.2000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1466	121080694	KAZ	889.4000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1467	121080248	KAZ	889.4000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1468	121080650	KAZ	889.4000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1469	121080800	KAZ	889.4000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1470	121080300	KAZ	889.4000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1471	121080738	KAZ	889.6000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1472	121080242	KAZ	889.6000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1473	121080688	KAZ	889.6000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1474	121080772	KAZ	889.6000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1475	121080312	KAZ	889.6000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1476	121080706	KAZ	889.8000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1477	121080238	KAZ	889.8000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1478	121080662	KAZ	889.8000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1479	121080786	KAZ	889.8000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1480	121080324	KAZ	889.8000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1481	121080696	KAZ	890.0000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1482	121080250	KAZ	890.0000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1483	121080664	KAZ	890.0000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1484	121080778	KAZ	890.0000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1485	121080314	KAZ	890.0000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1486	121080496	KAZ	890.2000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1487	121080546	KAZ	890.4000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1488	121080490	KAZ	890.6000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1489	121080548	KAZ	890.8000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1490	121080512	KAZ	891.0000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1491	121080550	KAZ	891.2000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1492	121080520	KAZ	891.4000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1493	121080538	KAZ	891.6000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1494	121080506	KAZ	891.8000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1495	121080498	KAZ	892.0000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1496	121080552	KAZ	892.2000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1497	121080416	KAZ	892.8000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1498	121080598	KAZ	892.8000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1499	121080418	KAZ	893.0000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1500	121080608	KAZ	893.0000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1501	121080370	KAZ	893.2000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1502	121080556	KAZ	893.2000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1503	121080380	KAZ	893.4000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1504	121080568	KAZ	893.4000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1505	121080386	KAZ	893.6000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1506	121080574	KAZ	893.6000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1507	121080430	KAZ	893.8000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1508	121080600	KAZ	893.8000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1509	121080432	KAZ	894.0000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1510	121080576	KAZ	894.0000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1511	121080420	KAZ	894.2000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1512	121080578	KAZ	894.2000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1513	121080372	KAZ	894.4000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1514	121080602	KAZ	894.4000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1515	121080422	KAZ	894.6000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1516	121080604	KAZ	894.6000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1517	121080374	KAZ	894.8000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1518	121080618	KAZ	894.8000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1519	121080388	KAZ	895.0000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1520	121080580	KAZ	895.0000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1521	121080404	KAZ	895.2000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1522	121080610	KAZ	895.2000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1523	121080394	KAZ	895.4000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1524	121080582	KAZ	895.4000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1525	121080424	KAZ	895.6000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1526	121080586	KAZ	895.6000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1527	121080396	KAZ	895.8000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1528	121080558	KAZ	895.8000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1529	121080426	KAZ	896.0000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1530	121080606	KAZ	896.0000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1531	121080398	KAZ	896.2000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1532	121080588	KAZ	896.2000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1533	121080376	KAZ	896.4000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1534	121080590	KAZ	896.4000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1535	121080390	KAZ	896.6000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1536	121080570	KAZ	896.6000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1537	121080434	KAZ	896.8000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1538	121080620	KAZ	896.8000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1539	121080392	KAZ	897.0000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1540	121080592	KAZ	897.0000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1541	121080436	KAZ	897.2000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1542	121080612	KAZ	897.2000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1543	121080406	KAZ	897.4000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1544	121080622	KAZ	897.4000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1545	121080408	KAZ	897.6000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1546	121080560	KAZ	897.6000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1547	121080410	KAZ	897.8000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1548	121080624	KAZ	897.8000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1549	121080438	KAZ	898.0000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1550	121080614	KAZ	898.0000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1551	121080492	KAZ	898.4000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1552	121080500	KAZ	898.6000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1553	121080540	KAZ	899.0000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1554	121080542	KAZ	899.2000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1555	121080514	KAZ	899.4000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1556	121080516	KAZ	899.6000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1557	121080524	KAZ	899.8000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1558	121080494	KAZ	900.0000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1559	121080502	KAZ	900.4000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1560	121080526	KAZ	900.6000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1561	121080504	KAZ	901.2000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1562	121080508	KAZ	901.4000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1563	121080518	KAZ	901.6000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1564	121080528	KAZ	901.8000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1565	121080530	KAZ	902.0000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1566	121080532	KAZ	902.6000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1567	121080510	KAZ	902.8000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1568	121080554	KAZ	903.4000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1569	121080534	KAZ	905.4000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1570	121080522	KAZ	906.2000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1571	121080544	KAZ	906.8000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1572	121080536	KAZ	907.0000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	ML	2	ADD
1573	121080382	KAZ	908.8000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1574	121080626	KAZ	908.8000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1575	121080428	KAZ	909.0000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1576	121080628	KAZ	909.0000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1577	121080412	KAZ	909.2000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1578	121080562	KAZ	909.2000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1579	121080400	KAZ	909.4000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1580	121080616	KAZ	909.4000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1581	121080698	KAZ	910.2000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1582	121080264	KAZ	910.2000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1583	121080658	KAZ	910.2000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1584	121080782	KAZ	910.2000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1585	121080304	KAZ	910.2000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1586	121080700	KAZ	910.4000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1587	121080240	KAZ	910.4000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1588	121080652	KAZ	910.4000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1589	121080764	KAZ	910.4000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1590	121080306	KAZ	910.4000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1591	121080744	KAZ	910.6000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1592	121080266	KAZ	910.6000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1593	121080638	KAZ	910.6000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1594	121080748	KAZ	910.6000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1595	121080326	KAZ	910.6000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1596	121080746	KAZ	910.8000	AL8329	KAZ	80°E16'24" 42°N58'46"	ML	2	ADD
1597	121080260	KAZ	910.8000	AL8355	KAZ	80°E02'59" 42°N50'20"	ML	2	ADD
1598	121080676	KAZ	910.8000	KS7537	KAZ	61°E49'01" 52°N49'54"	ML	2	ADD
1599	121080766	KAZ	910.8000	UK7344	KAZ	80°E59'53" 51°N02'51"	ML	2	ADD
1600	121080286	KAZ	910.8000	UK9164	KAZ	81°E16'28" 50°N50'52"	ML	2	ADD
1601	121080414	KAZ	913.0000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1602	121080572	KAZ	913.0000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1603	121080366	KAZ	913.2000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1604	121080564	KAZ	913.2000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1605	121080384	KAZ	913.8000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1606	121080584	KAZ	913.8000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1607	121080368	KAZ	914.0000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1608	121080594	KAZ	914.0000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1609	121080402	KAZ	914.6000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1610	121080596	KAZ	914.6000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1611	121080378	KAZ	914.8000	13071505	KAZ	85°E12'02" 48°N00'04"	ML	2	ADD
1612	121080566	KAZ	914.8000	13121756	KAZ	62°E03'15" 53°N21'28"	ML	2	ADD
1613	121080363	KAZ	927.5000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1614	121080283	KAZ	927.5000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1615	121080689	KAZ	930.2000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1616	121080243	KAZ	930.2000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1617	121080647	KAZ	930.2000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1618	121080755	KAZ	930.2000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1619	121080317	KAZ	930.2000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1620	121080711	KAZ	930.4000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1621	121080261	KAZ	930.4000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1622	121080659	KAZ	930.4000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1623	121080751	KAZ	930.4000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1624	121080319	KAZ	930.4000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1625	121080739	KAZ	930.6000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1626	121080251	KAZ	930.6000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1627	121080677	KAZ	930.6000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1628	121080801	KAZ	930.6000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1629	121080333	KAZ	930.6000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1630	121080707	KAZ	930.8000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1631	121080281	KAZ	930.8000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1632	121080679	KAZ	930.8000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1633	121080779	KAZ	930.8000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1634	121080315	KAZ	930.8000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1635	121080717	KAZ	931.0000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1636	121080253	KAZ	931.0000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1637	121080653	KAZ	931.0000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1638	121080803	KAZ	931.0000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1639	121080301	KAZ	931.0000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1640	121080719	KAZ	931.2000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1641	121080231	KAZ	931.2000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1642	121080665	KAZ	931.2000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1643	121080773	KAZ	931.2000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1644	121080335	KAZ	931.2000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1645	121080713	KAZ	931.4000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1646	121080273	KAZ	931.4000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1647	121080631	KAZ	931.4000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1648	121080791	KAZ	931.4000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1649	121080337	KAZ	931.4000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1650	121080721	KAZ	931.6000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1651	121080255	KAZ	931.6000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1652	121080667	KAZ	931.6000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1653	121080787	KAZ	931.6000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1654	121080339	KAZ	931.6000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1655	121080709	KAZ	931.8000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1656	121080233	KAZ	931.8000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1657	121080681	KAZ	931.8000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1658	121080789	KAZ	931.8000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1659	121080291	KAZ	931.8000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1660	121080741	KAZ	932.0000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1661	121080225	KAZ	932.0000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1662	121080669	KAZ	932.0000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1663	121080793	KAZ	932.0000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1664	121080293	KAZ	932.0000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1665	121080723	KAZ	932.2000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1666	121080257	KAZ	932.2000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1667	121080633	KAZ	932.2000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1668	121080757	KAZ	932.2000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1669	121080329	KAZ	932.2000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1670	121080729	KAZ	932.4000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1671	121080277	KAZ	932.4000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1672	121080671	KAZ	932.4000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1673	121080761	KAZ	932.4000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1674	121080341	KAZ	932.4000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1675	121080629	KAZ	932.6000	AL5408	KAZ	80°E39'58" 43°N30'32"	FB	2	ADD
1676	121080731	KAZ	932.6000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1677	121080279	KAZ	932.6000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1678	121080639	KAZ	932.6000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1679	121080783	KAZ	932.6000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1680	121080327	KAZ	932.6000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1681	121080701	KAZ	932.8000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1682	121080227	KAZ	932.8000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1683	121080655	KAZ	932.8000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1684	121080795	KAZ	932.8000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1685	121080307	KAZ	932.8000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1686	121080703	KAZ	933.0000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1687	121080267	KAZ	933.0000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1688	121080641	KAZ	933.0000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1689	121080767	KAZ	933.0000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1690	121080297	KAZ	933.0000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1691	121080691	KAZ	933.2000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1692	121080269	KAZ	933.2000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1693	121080683	KAZ	933.2000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1694	121080759	KAZ	933.2000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1695	121080287	KAZ	933.2000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1696	121080733	KAZ	933.4000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1697	121080245	KAZ	933.4000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1698	121080685	KAZ	933.4000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1699	121080769	KAZ	933.4000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1700	121080289	KAZ	933.4000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1701	121080725	KAZ	933.6000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1702	121080271	KAZ	933.6000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1703	121080643	KAZ	933.6000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1704	121080775	KAZ	933.6000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1705	121080309	KAZ	933.6000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1706	121080735	KAZ	933.8000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1707	121080229	KAZ	933.8000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1708	121080635	KAZ	933.8000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1709	121080749	KAZ	933.8000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1710	121080331	KAZ	933.8000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1711	121080727	KAZ	934.0000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1712	121080275	KAZ	934.0000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1713	121080673	KAZ	934.0000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1714	121080797	KAZ	934.0000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1715	121080295	KAZ	934.0000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1716	121080715	KAZ	934.2000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1717	121080235	KAZ	934.2000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1718	121080645	KAZ	934.2000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1719	121080753	KAZ	934.2000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1720	121080321	KAZ	934.2000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1721	121080693	KAZ	934.4000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1722	121080247	KAZ	934.4000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1723	121080649	KAZ	934.4000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1724	121080799	KAZ	934.4000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1725	121080299	KAZ	934.4000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1726	121080737	KAZ	934.6000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1727	121080241	KAZ	934.6000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1728	121080687	KAZ	934.6000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1729	121080771	KAZ	934.6000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1730	121080311	KAZ	934.6000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1731	121080705	KAZ	934.8000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1732	121080237	KAZ	934.8000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1733	121080661	KAZ	934.8000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1734	121080785	KAZ	934.8000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1735	121080323	KAZ	934.8000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1736	121080695	KAZ	935.0000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1737	121080249	KAZ	935.0000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1738	121080663	KAZ	935.0000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1739	121080777	KAZ	935.0000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1740	121080313	KAZ	935.0000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1741	121080495	KAZ	935.2000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1742	121080545	KAZ	935.4000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1743	121080489	KAZ	935.6000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1744	121080547	KAZ	935.8000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1745	121080511	KAZ	936.0000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1746	121080549	KAZ	936.2000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1747	121080519	KAZ	936.4000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1748	121080537	KAZ	936.6000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1749	121080505	KAZ	936.8000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1750	121080497	KAZ	937.0000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1751	121080551	KAZ	937.2000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1752	121080415	KAZ	937.8000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1753	121080597	KAZ	937.8000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1754	121080417	KAZ	938.0000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1755	121080607	KAZ	938.0000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1756	121080369	KAZ	938.2000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1757	121080555	KAZ	938.2000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1758	121080379	KAZ	938.4000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1759	121080567	KAZ	938.4000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1760	121080385	KAZ	938.6000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1761	121080573	KAZ	938.6000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1762	121080429	KAZ	938.8000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1763	121080599	KAZ	938.8000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1764	121080431	KAZ	939.0000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1765	121080575	KAZ	939.0000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1766	121080419	KAZ	939.2000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1767	121080577	KAZ	939.2000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1768	121080371	KAZ	939.4000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1769	121080601	KAZ	939.4000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1770	121080421	KAZ	939.6000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1771	121080603	KAZ	939.6000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1772	121080373	KAZ	939.8000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1773	121080617	KAZ	939.8000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1774	121080387	KAZ	940.0000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1775	121080579	KAZ	940.0000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1776	121080403	KAZ	940.2000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1777	121080609	KAZ	940.2000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1778	121080393	KAZ	940.4000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1779	121080581	KAZ	940.4000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1780	121080423	KAZ	940.6000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1781	121080585	KAZ	940.6000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1782	121080395	KAZ	940.8000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1783	121080557	KAZ	940.8000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1784	121080425	KAZ	941.0000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1785	121080605	KAZ	941.0000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1786	121080397	KAZ	941.2000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1787	121080587	KAZ	941.2000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1788	121080375	KAZ	941.4000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1789	121080589	KAZ	941.4000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1790	121080389	KAZ	941.6000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1791	121080569	KAZ	941.6000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1792	121080433	KAZ	941.8000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1793	121080619	KAZ	941.8000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1794	121080391	KAZ	942.0000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1795	121080591	KAZ	942.0000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1796	121080435	KAZ	942.2000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1797	121080611	KAZ	942.2000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1798	121080405	KAZ	942.4000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1799	121080621	KAZ	942.4000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1800	121080407	KAZ	942.6000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1801	121080559	KAZ	942.6000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1802	121080409	KAZ	942.8000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1803	121080623	KAZ	942.8000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1804	121080437	KAZ	943.0000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1805	121080613	KAZ	943.0000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1806	121080491	KAZ	943.4000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1807	121080499	KAZ	943.6000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1808	121080539	KAZ	944.0000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1809	121080541	KAZ	944.2000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1810	121080513	KAZ	944.4000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1811	121080515	KAZ	944.6000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1812	121080523	KAZ	944.8000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1813	121080493	KAZ	945.0000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1814	121080501	KAZ	945.4000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1815	121080525	KAZ	945.6000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1816	121080503	KAZ	946.2000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1817	121080507	KAZ	946.4000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1818	121080517	KAZ	946.6000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1819	121080527	KAZ	946.8000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1820	121080529	KAZ	947.0000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1821	121080531	KAZ	947.6000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1822	121080509	KAZ	947.8000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1823	121080553	KAZ	948.4000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1824	121080533	KAZ	950.4000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1825	121080521	KAZ	951.2000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1826	121080543	KAZ	951.8000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD
1827	121080535	KAZ	952.0000	36017SHEMONAIHA	KAZ	81°E55'11" 50°N35'52"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1828	121080381	KAZ	953.8000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1829	121080625	KAZ	953.8000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1830	121080427	KAZ	954.0000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1831	121080627	KAZ	954.0000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1832	121080411	KAZ	954.2000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1833	121080561	KAZ	954.2000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1834	121080399	KAZ	954.4000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1835	121080615	KAZ	954.4000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1836	121080697	KAZ	955.2000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1837	121080263	KAZ	955.2000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1838	121080657	KAZ	955.2000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1839	121080781	KAZ	955.2000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1840	121080303	KAZ	955.2000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1841	121080699	KAZ	955.4000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1842	121080239	KAZ	955.4000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1843	121080651	KAZ	955.4000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1844	121080763	KAZ	955.4000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1845	121080305	KAZ	955.4000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1846	121080743	KAZ	955.6000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1847	121080265	KAZ	955.6000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1848	121080637	KAZ	955.6000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1849	121080747	KAZ	955.6000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1850	121080325	KAZ	955.6000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1851	121080745	KAZ	955.8000	AL8329	KAZ	80°E16'24" 42°N58'46"	FB	2	ADD
1852	121080259	KAZ	955.8000	AL8355	KAZ	80°E02'59" 42°N50'20"	FB	2	ADD
1853	121080675	KAZ	955.8000	KS7537	KAZ	61°E49'01" 52°N49'54"	FB	2	ADD
1854	121080765	KAZ	955.8000	UK7344	KAZ	80°E59'53" 51°N02'51"	FB	2	ADD
1855	121080285	KAZ	955.8000	UK9164	KAZ	81°E16'28" 50°N50'52"	FB	2	ADD
1856	121080413	KAZ	958.0000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1857	121080571	KAZ	958.0000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1858	121080365	KAZ	958.2000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1859	121080563	KAZ	958.2000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1860	121080383	KAZ	958.8000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1861	121080583	KAZ	958.8000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1862	121080367	KAZ	959.0000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1863	121080593	KAZ	959.0000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1864	121080401	KAZ	959.6000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1865	121080595	KAZ	959.6000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD
1866	121080377	KAZ	959.8000	13071505	KAZ	85°E12'02" 48°N00'04"	FB	2	ADD
1867	121080565	KAZ	959.8000	13121756	KAZ	62°E03'15" 53°N21'28"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1868	121080440	KAZ	1715.4000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	ML	2	ADD
1869	121080468	KAZ	1715.6000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	ML	2	ADD
1870	121080454	KAZ	1715.8000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	ML	2	ADD
1871	121080482	KAZ	1716.0000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	ML	2	ADD
1872	121080470	KAZ	1716.2000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	ML	2	ADD
1873	121080450	KAZ	1716.4000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	ML	2	ADD
1874	121080484	KAZ	1716.6000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	ML	2	ADD
1875	121080472	KAZ	1716.8000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	ML	2	ADD
1876	121080442	KAZ	1717.0000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	ML	2	ADD
1877	121080444	KAZ	1717.2000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	ML	2	ADD
1878	121080486	KAZ	1717.4000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	ML	2	ADD
1879	121080488	KAZ	1717.6000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	ML	2	ADD
1880	121080446	KAZ	1717.8000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	ML	2	ADD
1881	121080474	KAZ	1718.0000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	ML	2	ADD
1882	121080476	KAZ	1718.2000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	ML	2	ADD
1883	121080462	KAZ	1718.4000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	ML	2	ADD
1884	121080464	KAZ	1718.6000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	ML	2	ADD
1885	121080460	KAZ	1718.8000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	ML	2	ADD
1886	121080456	KAZ	1719.0000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	ML	2	ADD
1887	121080458	KAZ	1719.2000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	ML	2	ADD
1888	121080478	KAZ	1719.4000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	ML	2	ADD
1889	121080448	KAZ	1719.6000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	ML	2	ADD
1890	121080480	KAZ	1719.8000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	ML	2	ADD
1891	121080466	KAZ	1720.0000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	ML	2	ADD
1892	121080452	KAZ	1720.2000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	ML	2	ADD
1893	121080354	KAZ	1760.0000	84367	KAZ	69°E15'23" 55°N09'13"	ML	2	ADD
1894	121080439	KAZ	1810.4000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	FB	2	ADD
1895	121080467	KAZ	1810.6000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	FB	2	ADD
1896	121080453	KAZ	1810.8000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	FB	2	ADD
1897	121080481	KAZ	1811.0000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	FB	2	ADD
1898	121080469	KAZ	1811.2000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	FB	2	ADD
1899	121080449	KAZ	1811.4000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	FB	2	ADD
1900	121080483	KAZ	1811.6000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	FB	2	ADD
1901	121080471	KAZ	1811.8000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	FB	2	ADD
1902	121080441	KAZ	1812.0000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	FB	2	ADD
1903	121080443	KAZ	1812.2000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	FB	2	ADD
1904	121080485	KAZ	1812.4000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	FB	2	ADD
1905	121080487	KAZ	1812.6000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	FB	2	ADD
1906	121080445	KAZ	1812.8000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	FB	2	ADD
1907	121080473	KAZ	1813.0000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1908	121080475	KAZ	1813.2000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	FB	2	ADD
1909	121080461	KAZ	1813.4000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	FB	2	ADD
1910	121080463	KAZ	1813.6000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	FB	2	ADD
1911	121080459	KAZ	1813.8000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	FB	2	ADD
1912	121080455	KAZ	1814.0000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	FB	2	ADD
1913	121080457	KAZ	1814.2000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	FB	2	ADD
1914	121080477	KAZ	1814.4000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	FB	2	ADD
1915	121080447	KAZ	1814.6000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	FB	2	ADD
1916	121080479	KAZ	1814.8000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	FB	2	ADD
1917	121080465	KAZ	1815.0000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	FB	2	ADD
1918	121080451	KAZ	1815.2000	62156DASHINOLH	KAZ	49°E03'49" 46°N36'08"	FB	2	ADD
1919	121080353	KAZ	1855.0000	84367	KAZ	69°E15'23" 55°N09'13"	FB	2	ADD
1920	121080351	KAZ	1870.0000	84481	KAZ	69°E15'23" 55°N09'13"	FB	2	ADD
1921	121080344	KAZ	1922.5000	72007JAYSANELEV	KAZ	56°E12'47" 50°N50'41"	ML	2	ADD
1922	121080346	KAZ	1927.5000	72007JAYSANELEV	KAZ	56°E12'47" 50°N50'41"	ML	2	ADD
1923	121080348	KAZ	1932.5000	72007JAYSANELEV	KAZ	56°E12'47" 50°N50'41"	ML	2	ADD
1924	121080350	KAZ	1937.5000	72007JAYSANELEV	KAZ	56°E12'47" 50°N50'41"	ML	2	ADD
1925	121080360	KAZ	1942.5000	53032715	KAZ	56°E57'04" 50°N53'47"	ML	2	ADD
1926	121080356	KAZ	1947.5000	53032715	KAZ	56°E57'04" 50°N53'47"	ML	2	ADD
1927	121080358	KAZ	1952.5000	53032715	KAZ	56°E57'04" 50°N53'47"	ML	2	ADD
1928	121080362	KAZ	1957.5000	53032715	KAZ	56°E57'04" 50°N53'47"	ML	2	ADD
1929	121080343	KAZ	2112.5000	72007JAYSANELEV	KAZ	56°E12'47" 50°N50'41"	FB	2	ADD
1930	121080345	KAZ	2117.5000	72007JAYSANELEV	KAZ	56°E12'47" 50°N50'41"	FB	2	ADD
1931	121080347	KAZ	2122.5000	72007JAYSANELEV	KAZ	56°E12'47" 50°N50'41"	FB	2	ADD
1932	121080349	KAZ	2127.5000	72007JAYSANELEV	KAZ	56°E12'47" 50°N50'41"	FB	2	ADD
1933	121080359	KAZ	2132.5000	53032715	KAZ	56°E57'04" 50°N53'47"	FB	2	ADD
1934	121080355	KAZ	2137.5000	53032715	KAZ	56°E57'04" 50°N53'47"	FB	2	ADD
1935	121080357	KAZ	2142.5000	53032715	KAZ	56°E57'04" 50°N53'47"	FB	2	ADD
1936	121080361	KAZ	2147.5000	53032715	KAZ	56°E57'04" 50°N53'47"	FB	2	ADD
1937	121080819	KOR	26550.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
1938	121080849	KOR	26550.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
1939	121080879	KOR	26550.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
1940	121080909	KOR	26550.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
1941	121080939	KOR	26550.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
1942	121080969	KOR	26550.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
1943	121080999	KOR	26550.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
1944	121081029	KOR	26550.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
1945	121081059	KOR	26550.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
1946	121081089	KOR	26550.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
1947	121081119	KOR	26550.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1948	121081149	KOR	26550.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
1949	121081197	KOR	26550.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
1950	121081398	KOR	26550.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
1951	121081428	KOR	26550.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
1952	121081458	KOR	26550.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
1953	121081488	KOR	26550.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
1954	121081518	KOR	26550.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
1955	121081548	KOR	26550.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
1956	121081578	KOR	26550.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
1957	121081887	KOR	26550.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
1958	121082133	KOR	26550.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
1959	121082163	KOR	26550.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
1960	121082193	KOR	26550.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
1961	121082223	KOR	26550.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
1962	121082253	KOR	26550.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
1963	121082283	KOR	26550.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
1964	121082313	KOR	26550.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
1965	121082343	KOR	26550.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
1966	121082373	KOR	26550.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
1967	121082403	KOR	26550.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
1968	121082586	KOR	26550.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
1969	121082616	KOR	26550.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
1970	121082646	KOR	26550.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
1971	121082676	KOR	26550.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
1972	121082706	KOR	26550.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
1973	121082736	KOR	26550.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
1974	121082766	KOR	26550.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
1975	121080820	KOR	26650.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
1976	121080850	KOR	26650.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
1977	121080880	KOR	26650.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
1978	121080910	KOR	26650.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
1979	121080940	KOR	26650.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
1980	121080970	KOR	26650.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
1981	121081000	KOR	26650.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
1982	121081030	KOR	26650.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
1983	121081060	KOR	26650.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
1984	121081090	KOR	26650.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
1985	121081120	KOR	26650.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
1986	121081150	KOR	26650.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
1987	121081198	KOR	26650.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1988	121081399	KOR	26650.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
1989	121081429	KOR	26650.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
1990	121081459	KOR	26650.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
1991	121081489	KOR	26650.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
1992	121081519	KOR	26650.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
1993	121081549	KOR	26650.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
1994	121081579	KOR	26650.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
1995	121081888	KOR	26650.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
1996	121082134	KOR	26650.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
1997	121082164	KOR	26650.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
1998	121082194	KOR	26650.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
1999	121082224	KOR	26650.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
2000	121082254	KOR	26650.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2001	121082284	KOR	26650.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
2002	121082314	KOR	26650.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2003	121082344	KOR	26650.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
2004	121082374	KOR	26650.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2005	121082404	KOR	26650.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
2006	121082587	KOR	26650.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2007	121082617	KOR	26650.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
2008	121082647	KOR	26650.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2009	121082677	KOR	26650.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
2010	121082707	KOR	26650.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2011	121082737	KOR	26650.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
2012	121082767	KOR	26650.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
2013	121080821	KOR	26750.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
2014	121080851	KOR	26750.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
2015	121080881	KOR	26750.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
2016	121080911	KOR	26750.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
2017	121080941	KOR	26750.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
2018	121080971	KOR	26750.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
2019	121081001	KOR	26750.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
2020	121081031	KOR	26750.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
2021	121081061	KOR	26750.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
2022	121081091	KOR	26750.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
2023	121081121	KOR	26750.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
2024	121081151	KOR	26750.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
2025	121081199	KOR	26750.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
2026	121081400	KOR	26750.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
2027	121081430	KOR	26750.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2028	121081460	KOR	26750.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
2029	121081490	KOR	26750.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
2030	121081520	KOR	26750.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
2031	121081550	KOR	26750.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
2032	121081580	KOR	26750.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
2033	121081889	KOR	26750.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
2034	121082135	KOR	26750.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
2035	121082165	KOR	26750.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
2036	121082195	KOR	26750.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
2037	121082225	KOR	26750.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
2038	121082255	KOR	26750.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2039	121082285	KOR	26750.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
2040	121082315	KOR	26750.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2041	121082345	KOR	26750.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
2042	121082375	KOR	26750.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2043	121082405	KOR	26750.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
2044	121082588	KOR	26750.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2045	121082618	KOR	26750.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
2046	121082648	KOR	26750.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2047	121082678	KOR	26750.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
2048	121082708	KOR	26750.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2049	121082738	KOR	26750.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
2050	121082768	KOR	26750.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
2051	121080822	KOR	26850.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
2052	121080852	KOR	26850.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
2053	121080882	KOR	26850.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
2054	121080912	KOR	26850.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
2055	121080942	KOR	26850.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
2056	121080972	KOR	26850.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
2057	121081002	KOR	26850.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
2058	121081032	KOR	26850.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
2059	121081062	KOR	26850.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
2060	121081092	KOR	26850.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
2061	121081122	KOR	26850.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
2062	121081152	KOR	26850.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
2063	121081200	KOR	26850.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
2064	121081401	KOR	26850.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
2065	121081431	KOR	26850.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
2066	121081461	KOR	26850.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
2067	121081491	KOR	26850.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2068	121081521	KOR	26850.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
2069	121081551	KOR	26850.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
2070	121081581	KOR	26850.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
2071	121081890	KOR	26850.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
2072	121082136	KOR	26850.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
2073	121082166	KOR	26850.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
2074	121082196	KOR	26850.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
2075	121082226	KOR	26850.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
2076	121082256	KOR	26850.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2077	121082286	KOR	26850.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
2078	121082316	KOR	26850.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2079	121082346	KOR	26850.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
2080	121082376	KOR	26850.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2081	121082406	KOR	26850.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
2082	121082589	KOR	26850.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2083	121082619	KOR	26850.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
2084	121082649	KOR	26850.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2085	121082679	KOR	26850.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
2086	121082709	KOR	26850.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2087	121082739	KOR	26850.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
2088	121082769	KOR	26850.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
2089	121080823	KOR	26950.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
2090	121080853	KOR	26950.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
2091	121080883	KOR	26950.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
2092	121080913	KOR	26950.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
2093	121080943	KOR	26950.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
2094	121080973	KOR	26950.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
2095	121081003	KOR	26950.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
2096	121081033	KOR	26950.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
2097	121081063	KOR	26950.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
2098	121081093	KOR	26950.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
2099	121081123	KOR	26950.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
2100	121081153	KOR	26950.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
2101	121081201	KOR	26950.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
2102	121081402	KOR	26950.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
2103	121081432	KOR	26950.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
2104	121081462	KOR	26950.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
2105	121081492	KOR	26950.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
2106	121081522	KOR	26950.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
2107	121081552	KOR	26950.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2108	121081582	KOR	26950.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
2109	121081891	KOR	26950.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
2110	121082137	KOR	26950.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
2111	121082167	KOR	26950.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
2112	121082197	KOR	26950.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
2113	121082227	KOR	26950.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
2114	121082257	KOR	26950.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2115	121082287	KOR	26950.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
2116	121082317	KOR	26950.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2117	121082347	KOR	26950.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
2118	121082377	KOR	26950.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2119	121082407	KOR	26950.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
2120	121082590	KOR	26950.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2121	121082620	KOR	26950.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
2122	121082650	KOR	26950.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2123	121082680	KOR	26950.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
2124	121082710	KOR	26950.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2125	121082740	KOR	26950.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
2126	121082770	KOR	26950.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
2127	121080824	KOR	27050.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
2128	121080854	KOR	27050.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
2129	121080884	KOR	27050.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
2130	121080914	KOR	27050.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
2131	121080944	KOR	27050.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
2132	121080974	KOR	27050.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
2133	121081004	KOR	27050.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
2134	121081034	KOR	27050.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
2135	121081064	KOR	27050.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
2136	121081094	KOR	27050.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
2137	121081124	KOR	27050.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
2138	121081154	KOR	27050.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
2139	121081202	KOR	27050.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
2140	121081403	KOR	27050.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
2141	121081433	KOR	27050.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
2142	121081463	KOR	27050.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
2143	121081493	KOR	27050.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
2144	121081523	KOR	27050.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
2145	121081553	KOR	27050.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
2146	121081583	KOR	27050.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
2147	121081892	KOR	27050.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2148	121082138	KOR	27050.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
2149	121082168	KOR	27050.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
2150	121082198	KOR	27050.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
2151	121082228	KOR	27050.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
2152	121082258	KOR	27050.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2153	121082288	KOR	27050.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
2154	121082318	KOR	27050.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2155	121082348	KOR	27050.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
2156	121082378	KOR	27050.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2157	121082408	KOR	27050.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
2158	121082591	KOR	27050.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2159	121082621	KOR	27050.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
2160	121082651	KOR	27050.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2161	121082681	KOR	27050.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
2162	121082711	KOR	27050.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2163	121082741	KOR	27050.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
2164	121082771	KOR	27050.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
2165	121080825	KOR	27150.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
2166	121080855	KOR	27150.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
2167	121080885	KOR	27150.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
2168	121080915	KOR	27150.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
2169	121080945	KOR	27150.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
2170	121080975	KOR	27150.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
2171	121081005	KOR	27150.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
2172	121081035	KOR	27150.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
2173	121081065	KOR	27150.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
2174	121081095	KOR	27150.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
2175	121081125	KOR	27150.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
2176	121081155	KOR	27150.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
2177	121081203	KOR	27150.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
2178	121081404	KOR	27150.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
2179	121081434	KOR	27150.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
2180	121081464	KOR	27150.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
2181	121081494	KOR	27150.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
2182	121081524	KOR	27150.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
2183	121081554	KOR	27150.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
2184	121081584	KOR	27150.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
2185	121081893	KOR	27150.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
2186	121082139	KOR	27150.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
2187	121082169	KOR	27150.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2188	121082199	KOR	27150.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
2189	121082229	KOR	27150.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
2190	121082259	KOR	27150.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2191	121082289	KOR	27150.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
2192	121082319	KOR	27150.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2193	121082349	KOR	27150.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
2194	121082379	KOR	27150.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2195	121082409	KOR	27150.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
2196	121082592	KOR	27150.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2197	121082622	KOR	27150.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
2198	121082652	KOR	27150.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2199	121082682	KOR	27150.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
2200	121082712	KOR	27150.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2201	121082742	KOR	27150.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
2202	121082772	KOR	27150.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
2203	121080826	KOR	27250.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
2204	121080856	KOR	27250.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
2205	121080886	KOR	27250.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
2206	121080916	KOR	27250.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
2207	121080946	KOR	27250.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
2208	121080976	KOR	27250.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
2209	121081006	KOR	27250.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
2210	121081036	KOR	27250.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
2211	121081066	KOR	27250.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
2212	121081096	KOR	27250.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
2213	121081126	KOR	27250.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
2214	121081156	KOR	27250.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
2215	121081204	KOR	27250.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
2216	121081405	KOR	27250.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
2217	121081435	KOR	27250.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
2218	121081465	KOR	27250.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
2219	121081495	KOR	27250.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
2220	121081525	KOR	27250.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
2221	121081555	KOR	27250.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
2222	121081585	KOR	27250.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
2223	121081894	KOR	27250.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
2224	121082140	KOR	27250.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
2225	121082170	KOR	27250.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
2226	121082200	KOR	27250.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
2227	121082230	KOR	27250.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2228	121082260	KOR	27250.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2229	121082290	KOR	27250.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
2230	121082320	KOR	27250.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2231	121082350	KOR	27250.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
2232	121082380	KOR	27250.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2233	121082410	KOR	27250.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
2234	121082593	KOR	27250.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2235	121082623	KOR	27250.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
2236	121082653	KOR	27250.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2237	121082683	KOR	27250.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
2238	121082713	KOR	27250.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2239	121082743	KOR	27250.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
2240	121082773	KOR	27250.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
2241	121080827	KOR	27350.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
2242	121080857	KOR	27350.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
2243	121080887	KOR	27350.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
2244	121080917	KOR	27350.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
2245	121080947	KOR	27350.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
2246	121080977	KOR	27350.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
2247	121081007	KOR	27350.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
2248	121081037	KOR	27350.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
2249	121081067	KOR	27350.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
2250	121081097	KOR	27350.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
2251	121081127	KOR	27350.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
2252	121081157	KOR	27350.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
2253	121081205	KOR	27350.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
2254	121081406	KOR	27350.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
2255	121081436	KOR	27350.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
2256	121081466	KOR	27350.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
2257	121081496	KOR	27350.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
2258	121081526	KOR	27350.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
2259	121081556	KOR	27350.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
2260	121081586	KOR	27350.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
2261	121081895	KOR	27350.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
2262	121082141	KOR	27350.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
2263	121082171	KOR	27350.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
2264	121082201	KOR	27350.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
2265	121082231	KOR	27350.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
2266	121082261	KOR	27350.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2267	121082291	KOR	27350.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2268	121082321	KOR	27350.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2269	121082351	KOR	27350.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
2270	121082381	KOR	27350.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2271	121082411	KOR	27350.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
2272	121082594	KOR	27350.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2273	121082624	KOR	27350.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
2274	121082654	KOR	27350.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2275	121082684	KOR	27350.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
2276	121082714	KOR	27350.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2277	121082744	KOR	27350.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
2278	121082774	KOR	27350.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
2279	121080828	KOR	27450.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
2280	121080858	KOR	27450.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
2281	121080888	KOR	27450.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
2282	121080918	KOR	27450.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
2283	121080948	KOR	27450.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
2284	121080978	KOR	27450.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
2285	121081008	KOR	27450.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
2286	121081038	KOR	27450.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
2287	121081068	KOR	27450.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
2288	121081098	KOR	27450.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
2289	121081128	KOR	27450.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
2290	121081158	KOR	27450.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
2291	121081206	KOR	27450.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
2292	121081407	KOR	27450.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
2293	121081437	KOR	27450.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
2294	121081467	KOR	27450.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
2295	121081497	KOR	27450.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
2296	121081527	KOR	27450.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
2297	121081557	KOR	27450.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
2298	121081587	KOR	27450.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
2299	121081896	KOR	27450.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
2300	121082142	KOR	27450.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
2301	121082172	KOR	27450.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
2302	121082202	KOR	27450.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
2303	121082232	KOR	27450.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
2304	121082262	KOR	27450.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2305	121082292	KOR	27450.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
2306	121082322	KOR	27450.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2307	121082352	KOR	27450.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2308	121082382	KOR	27450.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2309	121082412	KOR	27450.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
2310	121082595	KOR	27450.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2311	121082625	KOR	27450.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
2312	121082655	KOR	27450.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2313	121082685	KOR	27450.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
2314	121082715	KOR	27450.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2315	121082745	KOR	27450.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
2316	121082775	KOR	27450.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
2317	121080829	KOR	27550.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
2318	121080859	KOR	27550.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
2319	121080889	KOR	27550.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
2320	121080919	KOR	27550.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
2321	121080949	KOR	27550.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
2322	121080979	KOR	27550.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
2323	121081009	KOR	27550.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
2324	121081039	KOR	27550.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
2325	121081069	KOR	27550.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
2326	121081099	KOR	27550.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
2327	121081129	KOR	27550.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
2328	121081159	KOR	27550.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
2329	121081207	KOR	27550.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
2330	121081408	KOR	27550.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
2331	121081438	KOR	27550.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
2332	121081468	KOR	27550.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
2333	121081498	KOR	27550.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
2334	121081528	KOR	27550.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
2335	121081558	KOR	27550.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
2336	121081588	KOR	27550.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
2337	121081897	KOR	27550.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
2338	121082143	KOR	27550.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
2339	121082173	KOR	27550.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
2340	121082203	KOR	27550.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
2341	121082233	KOR	27550.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
2342	121082263	KOR	27550.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2343	121082293	KOR	27550.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
2344	121082323	KOR	27550.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2345	121082353	KOR	27550.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
2346	121082383	KOR	27550.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2347	121082413	KOR	27550.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2348	121082596	KOR	27550.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2349	121082626	KOR	27550.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
2350	121082656	KOR	27550.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2351	121082686	KOR	27550.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
2352	121082716	KOR	27550.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2353	121082746	KOR	27550.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
2354	121082776	KOR	27550.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
2355	121080830	KOR	27650.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
2356	121080860	KOR	27650.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
2357	121080890	KOR	27650.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
2358	121080920	KOR	27650.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
2359	121080950	KOR	27650.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
2360	121080980	KOR	27650.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
2361	121081010	KOR	27650.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
2362	121081040	KOR	27650.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
2363	121081070	KOR	27650.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
2364	121081100	KOR	27650.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
2365	121081130	KOR	27650.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
2366	121081160	KOR	27650.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
2367	121081208	KOR	27650.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
2368	121081409	KOR	27650.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
2369	121081439	KOR	27650.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
2370	121081469	KOR	27650.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
2371	121081499	KOR	27650.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
2372	121081529	KOR	27650.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
2373	121081559	KOR	27650.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
2374	121081589	KOR	27650.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
2375	121081898	KOR	27650.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
2376	121082144	KOR	27650.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
2377	121082174	KOR	27650.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
2378	121082204	KOR	27650.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
2379	121082234	KOR	27650.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
2380	121082264	KOR	27650.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2381	121082294	KOR	27650.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
2382	121082324	KOR	27650.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2383	121082354	KOR	27650.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
2384	121082384	KOR	27650.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2385	121082414	KOR	27650.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
2386	121082597	KOR	27650.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2387	121082627	KOR	27650.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2388	121082657	KOR	27650.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2389	121082687	KOR	27650.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
2390	121082717	KOR	27650.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2391	121082747	KOR	27650.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
2392	121082777	KOR	27650.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
2393	121080831	KOR	27750.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
2394	121080861	KOR	27750.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
2395	121080891	KOR	27750.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
2396	121080921	KOR	27750.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
2397	121080951	KOR	27750.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
2398	121080981	KOR	27750.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
2399	121081011	KOR	27750.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
2400	121081041	KOR	27750.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
2401	121081071	KOR	27750.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
2402	121081101	KOR	27750.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
2403	121081131	KOR	27750.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
2404	121081161	KOR	27750.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
2405	121081209	KOR	27750.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
2406	121081410	KOR	27750.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
2407	121081440	KOR	27750.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
2408	121081470	KOR	27750.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
2409	121081500	KOR	27750.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
2410	121081530	KOR	27750.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
2411	121081560	KOR	27750.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
2412	121081590	KOR	27750.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
2413	121081899	KOR	27750.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
2414	121082145	KOR	27750.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
2415	121082175	KOR	27750.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
2416	121082205	KOR	27750.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
2417	121082235	KOR	27750.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
2418	121082265	KOR	27750.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2419	121082295	KOR	27750.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
2420	121082325	KOR	27750.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2421	121082355	KOR	27750.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
2422	121082385	KOR	27750.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2423	121082415	KOR	27750.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
2424	121082598	KOR	27750.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2425	121082628	KOR	27750.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
2426	121082658	KOR	27750.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2427	121082688	KOR	27750.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2428	121082718	KOR	27750.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2429	121082748	KOR	27750.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
2430	121082778	KOR	27750.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
2431	121080832	KOR	27850.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
2432	121080862	KOR	27850.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
2433	121080892	KOR	27850.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
2434	121080922	KOR	27850.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
2435	121080952	KOR	27850.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
2436	121080982	KOR	27850.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
2437	121081012	KOR	27850.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
2438	121081042	KOR	27850.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
2439	121081072	KOR	27850.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
2440	121081102	KOR	27850.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
2441	121081132	KOR	27850.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
2442	121081162	KOR	27850.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
2443	121081210	KOR	27850.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
2444	121081411	KOR	27850.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
2445	121081441	KOR	27850.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
2446	121081471	KOR	27850.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
2447	121081501	KOR	27850.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
2448	121081531	KOR	27850.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
2449	121081561	KOR	27850.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
2450	121081591	KOR	27850.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
2451	121081900	KOR	27850.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
2452	121082146	KOR	27850.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
2453	121082176	KOR	27850.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
2454	121082206	KOR	27850.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
2455	121082236	KOR	27850.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
2456	121082266	KOR	27850.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2457	121082296	KOR	27850.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
2458	121082326	KOR	27850.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2459	121082356	KOR	27850.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
2460	121082386	KOR	27850.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2461	121082416	KOR	27850.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
2462	121082599	KOR	27850.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2463	121082629	KOR	27850.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
2464	121082659	KOR	27850.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2465	121082689	KOR	27850.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
2466	121082719	KOR	27850.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2467	121082749	KOR	27850.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2468	121082779	KOR	27850.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
2469	121080833	KOR	27950.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
2470	121080863	KOR	27950.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
2471	121080893	KOR	27950.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
2472	121080923	KOR	27950.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
2473	121080953	KOR	27950.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
2474	121080983	KOR	27950.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
2475	121081013	KOR	27950.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
2476	121081043	KOR	27950.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
2477	121081073	KOR	27950.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
2478	121081103	KOR	27950.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
2479	121081133	KOR	27950.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
2480	121081163	KOR	27950.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
2481	121081211	KOR	27950.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
2482	121081412	KOR	27950.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
2483	121081442	KOR	27950.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
2484	121081472	KOR	27950.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
2485	121081502	KOR	27950.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
2486	121081532	KOR	27950.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
2487	121081562	KOR	27950.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
2488	121081592	KOR	27950.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
2489	121081901	KOR	27950.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
2490	121082147	KOR	27950.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
2491	121082177	KOR	27950.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
2492	121082207	KOR	27950.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
2493	121082237	KOR	27950.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
2494	121082267	KOR	27950.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2495	121082297	KOR	27950.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
2496	121082327	KOR	27950.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2497	121082357	KOR	27950.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
2498	121082387	KOR	27950.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2499	121082417	KOR	27950.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
2500	121082600	KOR	27950.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2501	121082630	KOR	27950.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
2502	121082660	KOR	27950.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2503	121082690	KOR	27950.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
2504	121082720	KOR	27950.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2505	121082750	KOR	27950.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
2506	121082780	KOR	27950.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
2507	121080834	KOR	28050.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2508	121080864	KOR	28050.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
2509	121080894	KOR	28050.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
2510	121080924	KOR	28050.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
2511	121080954	KOR	28050.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
2512	121080984	KOR	28050.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
2513	121081014	KOR	28050.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
2514	121081044	KOR	28050.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
2515	121081074	KOR	28050.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
2516	121081104	KOR	28050.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
2517	121081134	KOR	28050.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
2518	121081164	KOR	28050.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
2519	121081212	KOR	28050.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
2520	121081413	KOR	28050.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
2521	121081443	KOR	28050.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
2522	121081473	KOR	28050.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
2523	121081503	KOR	28050.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
2524	121081533	KOR	28050.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
2525	121081563	KOR	28050.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
2526	121081593	KOR	28050.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
2527	121081902	KOR	28050.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
2528	121082148	KOR	28050.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
2529	121082178	KOR	28050.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
2530	121082208	KOR	28050.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
2531	121082238	KOR	28050.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
2532	121082268	KOR	28050.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2533	121082298	KOR	28050.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
2534	121082328	KOR	28050.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2535	121082358	KOR	28050.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
2536	121082388	KOR	28050.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2537	121082418	KOR	28050.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
2538	121082601	KOR	28050.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2539	121082631	KOR	28050.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
2540	121082661	KOR	28050.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2541	121082691	KOR	28050.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
2542	121082721	KOR	28050.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2543	121082751	KOR	28050.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
2544	121082781	KOR	28050.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
2545	121080835	KOR	28150.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
2546	121080865	KOR	28150.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
2547	121080895	KOR	28150.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2548	121080925	KOR	28150.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
2549	121080955	KOR	28150.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
2550	121080985	KOR	28150.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
2551	121081015	KOR	28150.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
2552	121081045	KOR	28150.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
2553	121081075	KOR	28150.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
2554	121081105	KOR	28150.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
2555	121081135	KOR	28150.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
2556	121081165	KOR	28150.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
2557	121081213	KOR	28150.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
2558	121081414	KOR	28150.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
2559	121081444	KOR	28150.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
2560	121081474	KOR	28150.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
2561	121081504	KOR	28150.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
2562	121081534	KOR	28150.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
2563	121081564	KOR	28150.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
2564	121081594	KOR	28150.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
2565	121081903	KOR	28150.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
2566	121082149	KOR	28150.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
2567	121082179	KOR	28150.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
2568	121082209	KOR	28150.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
2569	121082239	KOR	28150.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
2570	121082269	KOR	28150.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2571	121082299	KOR	28150.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
2572	121082329	KOR	28150.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2573	121082359	KOR	28150.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
2574	121082389	KOR	28150.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2575	121082419	KOR	28150.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
2576	121082602	KOR	28150.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2577	121082632	KOR	28150.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
2578	121082662	KOR	28150.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2579	121082692	KOR	28150.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
2580	121082722	KOR	28150.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2581	121082752	KOR	28150.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
2582	121082782	KOR	28150.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
2583	121080836	KOR	28250.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
2584	121080866	KOR	28250.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
2585	121080896	KOR	28250.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
2586	121080926	KOR	28250.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
2587	121080956	KOR	28250.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2588	121080986	KOR	28250.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
2589	121081016	KOR	28250.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
2590	121081046	KOR	28250.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
2591	121081076	KOR	28250.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
2592	121081106	KOR	28250.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
2593	121081136	KOR	28250.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
2594	121081166	KOR	28250.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
2595	121081214	KOR	28250.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
2596	121081415	KOR	28250.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
2597	121081445	KOR	28250.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
2598	121081475	KOR	28250.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
2599	121081505	KOR	28250.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
2600	121081535	KOR	28250.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
2601	121081565	KOR	28250.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
2602	121081595	KOR	28250.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
2603	121081904	KOR	28250.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
2604	121082150	KOR	28250.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
2605	121082180	KOR	28250.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
2606	121082210	KOR	28250.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
2607	121082240	KOR	28250.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
2608	121082270	KOR	28250.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2609	121082300	KOR	28250.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
2610	121082330	KOR	28250.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2611	121082360	KOR	28250.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
2612	121082390	KOR	28250.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2613	121082420	KOR	28250.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
2614	121082603	KOR	28250.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2615	121082633	KOR	28250.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
2616	121082663	KOR	28250.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2617	121082693	KOR	28250.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
2618	121082723	KOR	28250.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2619	121082753	KOR	28250.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
2620	121082783	KOR	28250.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
2621	121080837	KOR	28350.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
2622	121080867	KOR	28350.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
2623	121080897	KOR	28350.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
2624	121080927	KOR	28350.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
2625	121080957	KOR	28350.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
2626	121080987	KOR	28350.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
2627	121081017	KOR	28350.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2628	121081047	KOR	28350.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
2629	121081077	KOR	28350.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
2630	121081107	KOR	28350.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
2631	121081137	KOR	28350.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
2632	121081167	KOR	28350.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
2633	121081215	KOR	28350.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
2634	121081416	KOR	28350.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
2635	121081446	KOR	28350.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
2636	121081476	KOR	28350.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
2637	121081506	KOR	28350.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
2638	121081536	KOR	28350.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
2639	121081566	KOR	28350.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
2640	121081596	KOR	28350.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
2641	121081905	KOR	28350.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
2642	121082151	KOR	28350.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
2643	121082181	KOR	28350.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
2644	121082211	KOR	28350.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
2645	121082241	KOR	28350.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
2646	121082271	KOR	28350.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2647	121082301	KOR	28350.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
2648	121082331	KOR	28350.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2649	121082361	KOR	28350.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
2650	121082391	KOR	28350.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2651	121082421	KOR	28350.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
2652	121082604	KOR	28350.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2653	121082634	KOR	28350.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
2654	121082664	KOR	28350.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2655	121082694	KOR	28350.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
2656	121082724	KOR	28350.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2657	121082754	KOR	28350.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
2658	121082784	KOR	28350.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
2659	121080838	KOR	28450.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
2660	121080868	KOR	28450.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
2661	121080898	KOR	28450.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
2662	121080928	KOR	28450.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
2663	121080958	KOR	28450.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
2664	121080988	KOR	28450.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
2665	121081018	KOR	28450.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
2666	121081048	KOR	28450.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
2667	121081078	KOR	28450.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2668	121081108	KOR	28450.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
2669	121081138	KOR	28450.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
2670	121081168	KOR	28450.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
2671	121081216	KOR	28450.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
2672	121081417	KOR	28450.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
2673	121081447	KOR	28450.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
2674	121081477	KOR	28450.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
2675	121081507	KOR	28450.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
2676	121081537	KOR	28450.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
2677	121081567	KOR	28450.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
2678	121081597	KOR	28450.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
2679	121081906	KOR	28450.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
2680	121082152	KOR	28450.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
2681	121082182	KOR	28450.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
2682	121082212	KOR	28450.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
2683	121082242	KOR	28450.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
2684	121082272	KOR	28450.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2685	121082302	KOR	28450.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
2686	121082332	KOR	28450.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2687	121082362	KOR	28450.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
2688	121082392	KOR	28450.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2689	121082422	KOR	28450.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
2690	121082605	KOR	28450.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2691	121082635	KOR	28450.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
2692	121082665	KOR	28450.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2693	121082695	KOR	28450.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
2694	121082725	KOR	28450.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2695	121082755	KOR	28450.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
2696	121082785	KOR	28450.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
2697	121080839	KOR	28550.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
2698	121080869	KOR	28550.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
2699	121080899	KOR	28550.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
2700	121080929	KOR	28550.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
2701	121080959	KOR	28550.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
2702	121080989	KOR	28550.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
2703	121081019	KOR	28550.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
2704	121081049	KOR	28550.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
2705	121081079	KOR	28550.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
2706	121081109	KOR	28550.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
2707	121081139	KOR	28550.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2708	121081169	KOR	28550.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
2709	121081217	KOR	28550.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
2710	121081418	KOR	28550.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
2711	121081448	KOR	28550.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
2712	121081478	KOR	28550.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
2713	121081508	KOR	28550.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
2714	121081538	KOR	28550.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
2715	121081568	KOR	28550.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
2716	121081598	KOR	28550.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
2717	121081907	KOR	28550.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
2718	121082153	KOR	28550.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
2719	121082183	KOR	28550.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
2720	121082213	KOR	28550.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
2721	121082243	KOR	28550.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
2722	121082273	KOR	28550.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2723	121082303	KOR	28550.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
2724	121082333	KOR	28550.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2725	121082363	KOR	28550.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
2726	121082393	KOR	28550.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2727	121082423	KOR	28550.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
2728	121082606	KOR	28550.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2729	121082636	KOR	28550.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
2730	121082666	KOR	28550.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2731	121082696	KOR	28550.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
2732	121082726	KOR	28550.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2733	121082756	KOR	28550.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
2734	121082786	KOR	28550.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
2735	121080840	KOR	28650.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
2736	121080870	KOR	28650.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
2737	121080900	KOR	28650.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
2738	121080930	KOR	28650.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
2739	121080960	KOR	28650.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
2740	121080990	KOR	28650.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
2741	121081020	KOR	28650.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
2742	121081050	KOR	28650.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
2743	121081080	KOR	28650.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
2744	121081110	KOR	28650.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
2745	121081140	KOR	28650.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
2746	121081170	KOR	28650.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
2747	121081218	KOR	28650.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2748	121081419	KOR	28650.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
2749	121081449	KOR	28650.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
2750	121081479	KOR	28650.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
2751	121081509	KOR	28650.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
2752	121081539	KOR	28650.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
2753	121081569	KOR	28650.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
2754	121081599	KOR	28650.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
2755	121081908	KOR	28650.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
2756	121082154	KOR	28650.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
2757	121082184	KOR	28650.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
2758	121082214	KOR	28650.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
2759	121082244	KOR	28650.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
2760	121082274	KOR	28650.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2761	121082304	KOR	28650.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
2762	121082334	KOR	28650.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2763	121082364	KOR	28650.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
2764	121082394	KOR	28650.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2765	121082424	KOR	28650.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
2766	121082607	KOR	28650.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2767	121082637	KOR	28650.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
2768	121082667	KOR	28650.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2769	121082697	KOR	28650.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
2770	121082727	KOR	28650.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2771	121082757	KOR	28650.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
2772	121082787	KOR	28650.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
2773	121080841	KOR	28750.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
2774	121080871	KOR	28750.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
2775	121080901	KOR	28750.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
2776	121080931	KOR	28750.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
2777	121080961	KOR	28750.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
2778	121080991	KOR	28750.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
2779	121081021	KOR	28750.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
2780	121081051	KOR	28750.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
2781	121081081	KOR	28750.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
2782	121081111	KOR	28750.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
2783	121081141	KOR	28750.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
2784	121081171	KOR	28750.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
2785	121081219	KOR	28750.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
2786	121081420	KOR	28750.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
2787	121081450	KOR	28750.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2788	121081480	KOR	28750.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
2789	121081510	KOR	28750.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
2790	121081540	KOR	28750.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
2791	121081570	KOR	28750.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
2792	121081600	KOR	28750.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
2793	121081909	KOR	28750.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
2794	121082155	KOR	28750.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
2795	121082185	KOR	28750.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
2796	121082215	KOR	28750.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
2797	121082245	KOR	28750.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
2798	121082275	KOR	28750.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2799	121082305	KOR	28750.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
2800	121082335	KOR	28750.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2801	121082365	KOR	28750.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
2802	121082395	KOR	28750.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2803	121082425	KOR	28750.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
2804	121082608	KOR	28750.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2805	121082638	KOR	28750.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
2806	121082668	KOR	28750.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2807	121082698	KOR	28750.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
2808	121082728	KOR	28750.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2809	121082758	KOR	28750.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
2810	121082788	KOR	28750.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
2811	121080842	KOR	28850.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
2812	121080872	KOR	28850.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
2813	121080902	KOR	28850.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
2814	121080932	KOR	28850.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
2815	121080962	KOR	28850.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
2816	121080992	KOR	28850.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
2817	121081022	KOR	28850.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
2818	121081052	KOR	28850.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
2819	121081082	KOR	28850.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
2820	121081112	KOR	28850.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
2821	121081142	KOR	28850.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
2822	121081172	KOR	28850.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
2823	121081220	KOR	28850.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
2824	121081421	KOR	28850.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
2825	121081451	KOR	28850.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
2826	121081481	KOR	28850.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
2827	121081511	KOR	28850.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2828	121081541	KOR	28850.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
2829	121081571	KOR	28850.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
2830	121081601	KOR	28850.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
2831	121081910	KOR	28850.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
2832	121082156	KOR	28850.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
2833	121082186	KOR	28850.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
2834	121082216	KOR	28850.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
2835	121082246	KOR	28850.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
2836	121082276	KOR	28850.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2837	121082306	KOR	28850.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
2838	121082336	KOR	28850.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2839	121082366	KOR	28850.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
2840	121082396	KOR	28850.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2841	121082426	KOR	28850.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
2842	121082609	KOR	28850.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2843	121082639	KOR	28850.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
2844	121082669	KOR	28850.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2845	121082699	KOR	28850.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
2846	121082729	KOR	28850.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2847	121082759	KOR	28850.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
2848	121082789	KOR	28850.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
2849	121080843	KOR	28950.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
2850	121080873	KOR	28950.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
2851	121080903	KOR	28950.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
2852	121080933	KOR	28950.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
2853	121080963	KOR	28950.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
2854	121080993	KOR	28950.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
2855	121081023	KOR	28950.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
2856	121081053	KOR	28950.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
2857	121081083	KOR	28950.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
2858	121081113	KOR	28950.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
2859	121081143	KOR	28950.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
2860	121081173	KOR	28950.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
2861	121081221	KOR	28950.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
2862	121081422	KOR	28950.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
2863	121081452	KOR	28950.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
2864	121081482	KOR	28950.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
2865	121081512	KOR	28950.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
2866	121081542	KOR	28950.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
2867	121081572	KOR	28950.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2868	121081602	KOR	28950.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
2869	121081911	KOR	28950.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
2870	121082157	KOR	28950.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
2871	121082187	KOR	28950.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
2872	121082217	KOR	28950.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
2873	121082247	KOR	28950.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
2874	121082277	KOR	28950.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2875	121082307	KOR	28950.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
2876	121082337	KOR	28950.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2877	121082367	KOR	28950.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
2878	121082397	KOR	28950.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2879	121082427	KOR	28950.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
2880	121082610	KOR	28950.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2881	121082640	KOR	28950.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
2882	121082670	KOR	28950.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2883	121082700	KOR	28950.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
2884	121082730	KOR	28950.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2885	121082760	KOR	28950.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
2886	121082790	KOR	28950.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
2887	121080844	KOR	29050.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
2888	121080874	KOR	29050.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
2889	121080904	KOR	29050.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
2890	121080934	KOR	29050.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
2891	121080964	KOR	29050.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
2892	121080994	KOR	29050.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
2893	121081024	KOR	29050.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
2894	121081054	KOR	29050.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
2895	121081084	KOR	29050.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
2896	121081114	KOR	29050.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
2897	121081144	KOR	29050.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
2898	121081174	KOR	29050.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
2899	121081222	KOR	29050.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
2900	121081423	KOR	29050.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
2901	121081453	KOR	29050.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
2902	121081483	KOR	29050.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
2903	121081513	KOR	29050.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
2904	121081543	KOR	29050.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
2905	121081573	KOR	29050.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
2906	121081603	KOR	29050.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
2907	121081912	KOR	29050.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2908	121082158	KOR	29050.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
2909	121082188	KOR	29050.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
2910	121082218	KOR	29050.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
2911	121082248	KOR	29050.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
2912	121082278	KOR	29050.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2913	121082308	KOR	29050.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
2914	121082338	KOR	29050.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2915	121082368	KOR	29050.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
2916	121082398	KOR	29050.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2917	121082428	KOR	29050.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
2918	121082611	KOR	29050.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2919	121082641	KOR	29050.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
2920	121082671	KOR	29050.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2921	121082701	KOR	29050.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
2922	121082731	KOR	29050.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2923	121082761	KOR	29050.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
2924	121082791	KOR	29050.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
2925	121080845	KOR	29150.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
2926	121080875	KOR	29150.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
2927	121080905	KOR	29150.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
2928	121080935	KOR	29150.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
2929	121080965	KOR	29150.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
2930	121080995	KOR	29150.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
2931	121081025	KOR	29150.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
2932	121081055	KOR	29150.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
2933	121081085	KOR	29150.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
2934	121081115	KOR	29150.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
2935	121081145	KOR	29150.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
2936	121081175	KOR	29150.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
2937	121081223	KOR	29150.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
2938	121081424	KOR	29150.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
2939	121081454	KOR	29150.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
2940	121081484	KOR	29150.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
2941	121081514	KOR	29150.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
2942	121081544	KOR	29150.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
2943	121081574	KOR	29150.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
2944	121081604	KOR	29150.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
2945	121081913	KOR	29150.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
2946	121082159	KOR	29150.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
2947	121082189	KOR	29150.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2948	121082219	KOR	29150.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
2949	121082249	KOR	29150.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
2950	121082279	KOR	29150.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2951	121082309	KOR	29150.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
2952	121082339	KOR	29150.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2953	121082369	KOR	29150.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
2954	121082399	KOR	29150.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2955	121082429	KOR	29150.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
2956	121082612	KOR	29150.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2957	121082642	KOR	29150.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
2958	121082672	KOR	29150.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2959	121082702	KOR	29150.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
2960	121082732	KOR	29150.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2961	121082762	KOR	29150.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
2962	121082792	KOR	29150.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
2963	121080846	KOR	29250.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
2964	121080876	KOR	29250.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
2965	121080906	KOR	29250.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
2966	121080936	KOR	29250.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
2967	121080966	KOR	29250.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
2968	121080996	KOR	29250.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
2969	121081026	KOR	29250.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
2970	121081056	KOR	29250.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
2971	121081086	KOR	29250.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
2972	121081116	KOR	29250.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
2973	121081146	KOR	29250.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
2974	121081176	KOR	29250.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
2975	121081224	KOR	29250.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
2976	121081425	KOR	29250.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
2977	121081455	KOR	29250.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
2978	121081485	KOR	29250.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
2979	121081515	KOR	29250.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
2980	121081545	KOR	29250.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
2981	121081575	KOR	29250.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
2982	121081605	KOR	29250.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
2983	121081914	KOR	29250.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
2984	121082160	KOR	29250.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
2985	121082190	KOR	29250.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
2986	121082220	KOR	29250.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
2987	121082250	KOR	29250.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2988	121082280	KOR	29250.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
2989	121082310	KOR	29250.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
2990	121082340	KOR	29250.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
2991	121082370	KOR	29250.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
2992	121082400	KOR	29250.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
2993	121082430	KOR	29250.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
2994	121082613	KOR	29250.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
2995	121082643	KOR	29250.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
2996	121082673	KOR	29250.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
2997	121082703	KOR	29250.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
2998	121082733	KOR	29250.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
2999	121082763	KOR	29250.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
3000	121082793	KOR	29250.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
3001	121080847	KOR	29350.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
3002	121080877	KOR	29350.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
3003	121080907	KOR	29350.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
3004	121080937	KOR	29350.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
3005	121080967	KOR	29350.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
3006	121080997	KOR	29350.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
3007	121081027	KOR	29350.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
3008	121081057	KOR	29350.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
3009	121081087	KOR	29350.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
3010	121081117	KOR	29350.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
3011	121081147	KOR	29350.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
3012	121081177	KOR	29350.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
3013	121081225	KOR	29350.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
3014	121081426	KOR	29350.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
3015	121081456	KOR	29350.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
3016	121081486	KOR	29350.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
3017	121081516	KOR	29350.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
3018	121081546	KOR	29350.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
3019	121081576	KOR	29350.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
3020	121081606	KOR	29350.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
3021	121081915	KOR	29350.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
3022	121082161	KOR	29350.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
3023	121082191	KOR	29350.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
3024	121082221	KOR	29350.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
3025	121082251	KOR	29350.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
3026	121082281	KOR	29350.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
3027	121082311	KOR	29350.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3028	121082341	KOR	29350.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
3029	121082371	KOR	29350.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD
3030	121082401	KOR	29350.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
3031	121082431	KOR	29350.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
3032	121082614	KOR	29350.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
3033	121082644	KOR	29350.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
3034	121082674	KOR	29350.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
3035	121082704	KOR	29350.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
3036	121082734	KOR	29350.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
3037	121082764	KOR	29350.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
3038	121082794	KOR	29350.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
3039	121080848	KOR	29450.0000	KOR	KOR	127°E03'17" 37°N15'34"	FB	2	ADD
3040	121080878	KOR	29450.0000	KOR	KOR	127°E01'31" 37°N29'53"	FB	2	ADD
3041	121080908	KOR	29450.0000	KOR	KOR	127°E01'31" 37°N29'55"	FB	2	ADD
3042	121080938	KOR	29450.0000	KOR	KOR	127°E01'31" 37°N29'51"	FB	2	ADD
3043	121080968	KOR	29450.0000	KOR	KOR	127°E01'29" 37°N29'53"	FB	2	ADD
3044	121080998	KOR	29450.0000	KOR	KOR	127°E01'33" 37°N29'53"	FB	2	ADD
3045	121081028	KOR	29450.0000	KOR	KOR	126°E28'09" 37°N27'50"	FB	2	ADD
3046	121081058	KOR	29450.0000	KOR	KOR	126°E28'09" 37°N27'52"	FB	2	ADD
3047	121081088	KOR	29450.0000	KOR	KOR	126°E28'09" 37°N27'48"	FB	2	ADD
3048	121081118	KOR	29450.0000	KOR	KOR	126°E28'07" 37°N27'50"	FB	2	ADD
3049	121081148	KOR	29450.0000	KOR	KOR	126°E28'11" 37°N27'50"	FB	2	ADD
3050	121081178	KOR	29450.0000	KOR	KOR	126°E42'09" 37°N24'30"	FB	2	ADD
3051	121081226	KOR	29450.0000	KOR	KOR	124°E43'08" 37°N58'14"	FB	2	ADD
3052	121081427	KOR	29450.0000	KOR	KOR	126°E23'31" 34°N48'39"	FB	2	ADD
3053	121081457	KOR	29450.0000	KOR	KOR	126°E47'26" 35°N01'22"	FB	2	ADD
3054	121081487	KOR	29450.0000	KOR	KOR	126°E58'30" 37°N34'36"	FB	2	ADD
3055	121081517	KOR	29450.0000	KOR	KOR	126°E58'30" 37°N34'38"	FB	2	ADD
3056	121081547	KOR	29450.0000	KOR	KOR	126°E58'30" 37°N34'34"	FB	2	ADD
3057	121081577	KOR	29450.0000	KOR	KOR	126°E58'28" 37°N34'36"	FB	2	ADD
3058	121081607	KOR	29450.0000	KOR	KOR	126°E58'32" 37°N34'36"	FB	2	ADD
3059	121081916	KOR	29450.0000	KOR	KOR	125°E25'51" 34°N41'01"	FB	2	ADD
3060	121082162	KOR	29450.0000	KOR	KOR	128°E23'14" 36°N06'32"	FB	2	ADD
3061	121082192	KOR	29450.0000	KOR	KOR	129°E03'38" 35°N09'22"	FB	2	ADD
3062	121082222	KOR	29450.0000	KOR	KOR	129°E03'38" 35°N09'24"	FB	2	ADD
3063	121082252	KOR	29450.0000	KOR	KOR	129°E03'38" 35°N09'20"	FB	2	ADD
3064	121082282	KOR	29450.0000	KOR	KOR	129°E03'36" 35°N09'22"	FB	2	ADD
3065	121082312	KOR	29450.0000	KOR	KOR	129°E03'40" 35°N09'22"	FB	2	ADD
3066	121082342	KOR	29450.0000	KOR	KOR	126°E33'42" 33°N15'09"	FB	2	ADD
3067	121082372	KOR	29450.0000	KOR	KOR	126°E31'38" 33°N30'00"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3068	121082402	KOR	29450.0000	KOR	KOR	126°E29'40" 33°N30'25"	FB	2	ADD
3069	121082432	KOR	29450.0000	KOR	KOR	128°E40'27" 35°N12'04"	FB	2	ADD
3070	121082615	KOR	29450.0000	KOR	KOR	130°E54'18" 37°N29'05"	FB	2	ADD
3071	121082645	KOR	29450.0000	KOR	KOR	128°E54'04" 37°N45'41"	FB	2	ADD
3072	121082675	KOR	29450.0000	KOR	KOR	127°E21'56" 36°N22'58"	FB	2	ADD
3073	121082705	KOR	29450.0000	KOR	KOR	127°E21'56" 36°N23'00"	FB	2	ADD
3074	121082735	KOR	29450.0000	KOR	KOR	127°E21'56" 36°N22'56"	FB	2	ADD
3075	121082765	KOR	29450.0000	KOR	KOR	127°E21'54" 36°N22'58"	FB	2	ADD
3076	121082795	KOR	29450.0000	KOR	KOR	127°E21'58" 36°N22'58"	FB	2	ADD
3077	121082967	LTU	796.0000	JUR50L	LTU	22°E23'34" 55°N04'26"	FB	2	ADD
3078	121082966	LTU	796.0000	JUR54L	LTU	22°E35'22" 55°N05'00"	FB	2	ADD
3079	121082968	LTU	796.0000	PAG11L	LTU	22°E15'36" 55°N06'53"	FB	2	ADD
3080	121082965	LTU	796.0000	SAK09L	LTU	22°E45'03" 54°N57'54"	FB	2	ADD
3081	121082963	LTU	796.0000	VIL03L	LTU	22°E45'34" 54°N39'06"	FB	2	ADD
3082	121082964	LTU	796.0000	VIL04L	LTU	22°E53'01" 54°N45'40"	FB	2	ADD
3083	121082959	LTU	796.0000	VIL05L	LTU	22°E46'05" 54°N27'43"	FB	2	ADD
3084	121082962	LTU	796.0000	VIL09L	LTU	22°E45'13" 54°N37'54"	FB	2	ADD
3085	121082960	LTU	796.0000	VIL16L	LTU	22°E47'56" 54°N31'12"	FB	2	ADD
3086	121082961	LTU	796.0000	VIL18L	LTU	22°E49'27" 54°N37'29"	FB	2	ADD
3087	121083039	MLA	6540.0000	PDRM GUNUNG MAT CINCANG	MLA	99°E39'41" 6°N23'06"	FX	2	ADD
3088	121083034	MLA	7128.0000	PDRM BUKIT KWAN CHU	MLA	100°E17'52" 6°N40'38"	FX	2	ADD
3089	121083032	MLA	7128.0000	TM MENARA ALOR STAR	MLA	100°E22'03" 6°N07'28"	FX	2	ADD
3090	121083036	MLA	7128.0000	YIKED BINA KG KURA	MLA	100°E40'00" 5°N56'09"	FX	2	ADD
3091	121083030	MLA	7184.0000	TM GUNUNG JERAI	MLA	100°E26'01" 5°N47'12"	FX	2	ADD
3092	121083044	MLA	14417.0000	KG WANG PERAH	MLA	100°E28'48" 6°N22'13"	FX	2	ADD
3093	121083042	MLA	14501.0000	ED6596 KOTA WARISAN	MLA	102°E12'03" 6°N09'21"	FX	2	ADD
3094	121083040	MLA	14653.0000	SMK TENGGU SULAIMAN	MLA	100°E14'05" 6°N31'09"	FX	2	ADD
3095	121083045	MLA	14907.0000	4459 KGWANGPERA	MLA	100°E27'11" 6°N21'28"	FX	2	ADD
3096	121082802	MLA	14935.0000	KTM PLENTONG	MLA	103°E48'28" 1°N31'48"	FX	2	ADD
3097	121082915	MLA	14935.0000	SEBA REPLACEMENT SEBR1	MLA	104°E11'29" 1°N24'08"	FX	2	ADD
3098	121082805	MLA	14963.0000	BKT RESAM	MLA	103°E36'00" 1°N29'27"	FX	2	ADD
3099	121083043	MLA	14991.0000	ED0134 TWR SBC KEBAKAT	MLA	102°E11'46" 6°N08'33"	FX	2	ADD
3100	121082914	MLA	14991.0000	SEBA REPLACEMENT SEBR1	MLA	104°E11'29" 1°N24'08"	FX	2	ADD
3101	121082913	MLA	15047.0000	SEBA REPLACEMENT SEBR1	MLA	104°E11'29" 1°N24'08"	FX	2	ADD
3102	121082912	MLA	15103.0000	SEBA REPLACEMENT SEBR1	MLA	104°E11'29" 1°N24'08"	FX	2	ADD
3103	121083041	MLA	15243.0000	SK BESERI	MLA	100°E13'41" 6°N32'07"	FX	2	ADD
3104	121082929	MLA	21308.0000	JALAN BENTARA LUAR	MLA	103°E47'23" 1°N29'18"	FX	2	ADD
3105	121082921	MLA	22204.0000	TMN MOLEK 1	MLA	103°E47'22" 1°N31'42"	FX	2	ADD
3106	121082916	MLA	22288.0000	BANDAR PERMAS JAYA PMJS1	MLA	103°E49'19" 1°N29'28"	FX	2	ADD
3107	121081379	RUS	90.1000	ESSENTUKI STAVR	RUS	42°E52'08" 44°N03'55"	BC	2	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3108	121081380	RUS	90.6000	PIATIGORSK STAVR	RUS	43°E05'22" 44°N03'00"	BC	2	MOD
3109	121081381	RUS	96.3000	SHCHIGRY KURSK	RUS	36°E53'01" 51°N52'59"	BC	2	MOD
3110	121081382	RUS	96.3000	STAVROPOL GRUSHEVYI	RUS	41°E51'27" 45°N00'42"	BC	2	MOD
3111	121081383	RUS	98.8000	MAIKOP ADYG	RUS	40°E06'52" 44°N35'05"	BC	2	MOD
3112	121081384	RUS	102.7000	ELISTA KALM	RUS	44°E11'55" 46°N17'58"	BC	2	MOD
3113	121081385	RUS	103.0000	NALCHIK KAB BALK	RUS	43°E36'03" 43°N27'37"	BC	2	MOD
3114	121081386	RUS	103.4000	PSKOV	RUS	28°E16'40" 57°N48'42"	BC	2	MOD
3115	121081387	RUS	103.7000	MAKHACHKALA DAG	RUS	47°E28'21" 42°N59'40"	BC	2	MOD
3116	121081388	RUS	104.5000	ASTRAKHAN	RUS	48°E03'00" 46°N21'40"	BC	2	MOD
3117	121081389	RUS	105.2000	MAKHACHKALA DAG	RUS	47°E28'16" 42°N59'40"	BC	2	MOD
3118	121081390	RUS	105.6000	PRIMORSKO AKHTARSK KRAS	RUS	38°E12'22" 46°N02'41"	BC	2	MOD
3119	121081391	RUS	105.7000	TIMASHEVSK KRAS	RUS	38°E54'47" 45°N37'10"	BC	2	MOD
3120	121081392	RUS	105.9000	KONEZAVOD ROST	RUS	41°E34'40" 46°N32'19"	BC	2	MOD
3121	121081393	RUS	107.4000	ASTRAKHAN	RUS	48°E03'00" 46°N21'40"	BC	2	MOD
3122	121081394	RUS	107.7000	TAGANROG ROST	RUS	38°E50'58" 47°N16'20"	BC	2	MOD
3123	121081395	RUS	107.8000	VOLGODONSK ROST	RUS	42°E11'30" 47°N29'20"	BC	2	MOD
3124	121081396	RUS	107.9000	STAVROPOL GRUSHEVYI	RUS	41°E51'27" 45°N00'42"	BC	2	MOD
3125	121075822	RUS	118.9000	KRL MASLOZERO	RUS	32°E51'13" 63°N31'39"	MA	2	ADD
3126	121075815	RUS	151.8250	PSK CHEREHA	RUS	28°E22'12" 57°N44'52"	FB	2	ADD
3127	121082128	RUS	151.8250	ZAB ZABAIKALSK	RUS	117°E18'55" 49°N39'54"	FB	2	MOD
3128	121082086	RUS	151.9250	PSK PSKOV	RUS	28°E21'30" 57°N47'51"	ML	2	ADD
3129	121082126	RUS	152.3750	ZAB SHERLOVAYA GORA	RUS	116°E20'52" 50°N34'46"	FB	2	ADD
3130	121082127	RUS	152.3750	ZAB SHERLOVAYA GORA	RUS	116°E20'52" 50°N34'46"	ML	2	ADD
3131	121082085	RUS	152.9500	PSK PSKOV	RUS	28°E21'30" 57°N47'51"	FB	2	ADD
3132	121075819	RUS	154.0250	LEN PRIMORSK	RUS	28°E41'34" 60°N21'26"	FB	2	ADD
3133	121082120	RUS	154.4000	PRIM LUCHEGORSK	RUS	134°E17'42" 46°N28'04"	FB	2	ADD
3134	121082121	RUS	154.4000	PRIM LUCHEGORSK	RUS	134°E17'37" 46°N28'06"	FB	2	ADD
3135	121082122	RUS	154.4000	PRIM LUCHEGORSK	RUS	134°E17'46" 46°N27'48"	FB	2	ADD
3136	121082118	RUS	154.4000	PRIM LUCHEGORSK UGOLNAYA	RUS	134°E17'25" 46°N28'04"	FB	2	ADD
3137	121082119	RUS	154.4000	PRIM LUCHEGORSK UGOLNAYA	RUS	134°E17'25" 46°N28'04"	ML	2	ADD
3138	121075817	RUS	154.7000	LEN PRIMORSK	RUS	28°E40'57" 60°N21'16"	FB	2	ADD
3139	121075818	RUS	154.7000	LEN PRIMORSK	RUS	28°E40'57" 60°N21'16"	ML	2	ADD
3140	121075820	RUS	154.9750	LEN PRIMORSK	RUS	28°E41'34" 60°N21'26"	ML	2	ADD
3141	121075814	RUS	156.1375	SMOL NIKITINO	RUS	31°E25'55" 55°N21'37"	ML	2	ADD
3142	121081847	RUS	156.5750	SANKT-PETERBURG PT LEN	RUS	30°E13'36" 59°N53'51"	FC	2	ADD
3143	121081848	RUS	156.5750	SANKT-PETERBURG PT LEN	RUS	30°E13'36" 59°N53'51"	MS	2	ADD
3144	121075821	RUS	157.3250	AMUR SVOBODNYI	RUS	128°E07'56" 51°N22'44"	ML	2	ADD
3145	121075813	RUS	161.1375	SMOL NIKITINO	RUS	31°E25'55" 55°N21'37"	FB	2	ADD
3146	121082125	RUS	162.2375	KRL VOCHAZH	RUS	31°E15'29" 64°N54'36"	ML	2	ADD
3147	121082124	RUS	167.9625	KRL VOCHAZH	RUS	31°E15'29" 64°N54'36"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3148	121082123	RUS	403.2000	KLN ROMANOV	RUS	20°E18'39" 54°N53'33"	ML	2	ADD
3149	121082109	RUS	413.2000	HAB HABAROVSK	RUS	135°E06'02" 48°N30'00"	ML	2	ADD
3150	121082111	RUS	413.3750	HAB HABAROVSK	RUS	135°E06'02" 48°N30'00"	ML	2	ADD
3151	121082113	RUS	413.5500	HAB HABAROVSK	RUS	135°E06'02" 48°N30'00"	ML	2	ADD
3152	121082115	RUS	413.7250	HAB HABAROVSK	RUS	135°E06'02" 48°N30'00"	ML	2	ADD
3153	121082117	RUS	413.9000	HAB HABAROVSK	RUS	135°E06'02" 48°N30'00"	ML	2	ADD
3154	121082108	RUS	423.2000	HAB HABAROVSK	RUS	135°E06'02" 48°N30'00"	FB	2	ADD
3155	121082110	RUS	423.3750	HAB HABAROVSK	RUS	135°E06'02" 48°N30'00"	FB	2	ADD
3156	121082112	RUS	423.5500	HAB HABAROVSK	RUS	135°E06'02" 48°N30'00"	FB	2	ADD
3157	121082114	RUS	423.7250	HAB HABAROVSK	RUS	135°E06'02" 48°N30'00"	FB	2	ADD
3158	121082116	RUS	423.9000	HAB HABAROVSK	RUS	135°E06'02" 48°N30'00"	FB	2	ADD
3159	121082087	RUS	444.9250	HAB VOZ 1	RUS	134°E18'42" 46°N58'12"	ML	2	ADD
3160	121082096	RUS	444.9250	HAB VOZ 10	RUS	132°E13'56" 47°N54'29"	ML	2	ADD
3161	121082097	RUS	444.9250	HAB VOZ 11	RUS	131°E03'36" 48°N16'43"	ML	2	ADD
3162	121082098	RUS	444.9250	HAB VOZ 12	RUS	131°E24'23" 47°N54'02"	ML	2	ADD
3163	121082099	RUS	444.9250	HAB VOZ 13	RUS	131°E04'15" 48°N00'43"	ML	2	ADD
3164	121082100	RUS	444.9250	HAB VOZ 14	RUS	130°E59'10" 48°N33'21"	ML	2	ADD
3165	121082101	RUS	444.9250	HAB VOZ 15	RUS	130°E53'12" 48°N49'36"	ML	2	ADD
3166	121082102	RUS	444.9250	HAB VOZ 16	RUS	132°E54'52" 48°N12'17"	ML	2	ADD
3167	121082103	RUS	444.9250	HAB VOZ 17	RUS	133°E42'12" 48°N23'03"	ML	2	ADD
3168	121082104	RUS	444.9250	HAB VOZ 18	RUS	132°E34'17" 48°N03'32"	ML	2	ADD
3169	121082105	RUS	444.9250	HAB VOZ 19	RUS	134°E02'59" 48°N30'25"	ML	2	ADD
3170	121082088	RUS	444.9250	HAB VOZ 2	RUS	134°E44'08" 47°N22'29"	ML	2	ADD
3171	121082106	RUS	444.9250	HAB VOZ 20	RUS	134°E24'40" 47°N14'58"	ML	2	ADD
3172	121082107	RUS	444.9250	HAB VOZ 21	RUS	134°E16'03" 46°N48'21"	ML	2	ADD
3173	121082089	RUS	444.9250	HAB VOZ 3	RUS	134°E55'12" 47°N36'26"	ML	2	ADD
3174	121082090	RUS	444.9250	HAB VOZ 4	RUS	134°E55'52" 47°N52'15"	ML	2	ADD
3175	121082091	RUS	444.9250	HAB VOZ 5	RUS	134°E56'31" 48°N09'19"	ML	2	ADD
3176	121082092	RUS	444.9250	HAB VOZ 6	RUS	133°E18'32" 48°N16'43"	ML	2	ADD
3177	121082093	RUS	444.9250	HAB VOZ 7	RUS	134°E47'27" 48°N25'16"	ML	2	ADD
3178	121082094	RUS	444.9250	HAB VOZ 8	RUS	131°E49'36" 47°N51'48"	ML	2	ADD
3179	121082095	RUS	444.9250	HAB VOZ 9	RUS	134°E28'13" 48°N32'19"	ML	2	ADD
3180	121083050	RUS	474.0000	KUVANDYK OREN	RUS	57°E32'00" 51°N33'00"	BT	2	ADD
3181	121083051	RUS	474.0000	NOVOURALSK OREN	RUS	57°E14'00" 51°N14'00"	BT	2	ADD
3182	121082538	RUS	514.0000	ABATSKOE TIUM	RUS	70°E34'00" 56°N15'00"	BT	2	ADD
3183	121083053	RUS	514.0000	KUVANDYK OREN	RUS	57°E31'54" 51°N32'42"	BT	2	ADD
3184	121083052	RUS	514.0000	NOVOURALSK OREN	RUS	57°E13'51" 51°N14'21"	BT	2	ADD
3185	121082539	RUS	514.0000	OZERNOE TUM	RUS	71°E15'00" 56°N48'00"	BT	2	ADD
3186	121082969	RUS	522.0000	ALAKAEVKA SAM	RUS	50°E45'00" 53°N25'00"	BT	2	ADD
3187	121082970	RUS	522.0000	ALEKSANDROVKA SAM	RUS	51°E03'00" 53°N33'00"	BT	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3188	121082971	RUS	522.0000	ALEKSEEVKA SAM	RUS	50°E29'00" 53°N15'00"	BT	2	ADD
3189	121082972	RUS	522.0000	ANDROSOVKA SAM	RUS	49°E35'00" 52°N41'00"	BT	2	ADD
3190	121082973	RUS	522.0000	ARZAMASTSEVKA SAM	RUS	51°E22'00" 53°N10'00"	BT	2	ADD
3191	121082974	RUS	522.0000	BLAGODAROVKA SAM	RUS	51°E28'00" 52°N51'00"	BT	2	ADD
3192	121082975	RUS	522.0000	BOGDANOVKA SAM	RUS	50°E53'00" 53°N19'00"	BT	2	ADD
3193	121082976	RUS	522.0000	BOGORODSKOE SAM	RUS	51°E10'00" 53°N38'00"	BT	2	ADD
3194	121082977	RUS	522.0000	BOLSHAYA KAMENKA SAM	RUS	50°E31'00" 53°N40'00"	BT	2	ADD
3195	121082978	RUS	522.0000	BORSKOE SAM	RUS	51°E42'00" 53°N02'00"	BT	2	ADD
3196	121082979	RUS	522.0000	CHAPAEVSK SAM	RUS	49°E42'00" 52°N56'00"	BT	2	ADD
3197	121082980	RUS	522.0000	GERASIMOVKA SAM	RUS	51°E30'00" 52°N42'00"	BT	2	ADD
3198	121082981	RUS	522.0000	GRAZHDANSKII SAM	RUS	49°E42'00" 52°N47'00"	BT	2	ADD
3199	121082982	RUS	522.0000	KAMENNYI BROD SAM	RUS	49°E58'00" 52°N54'00"	BT	2	ADD
3200	121082983	RUS	522.0000	KHILKOVO SAM	RUS	50°E56'00" 53°N28'00"	BT	2	ADD
3201	121082984	RUS	522.0000	KHOROSHENKOE SAM	RUS	50°E36'00" 53°N33'00"	BT	2	ADD
3202	121082985	RUS	522.0000	KINEL TCHERKASY SAM	RUS	51°E28'00" 53°N29'00"	BT	2	ADD
3203	121082986	RUS	522.0000	KIRILLOVKA SAM	RUS	49°E48'00" 53°N51'00"	BT	2	ADD
3204	121082987	RUS	522.0000	KIROVSKII SAM	RUS	49°E51'00" 52°N41'00"	BT	2	ADD
3205	121082988	RUS	522.0000	KOMMUNARSKII SAM	RUS	50°E19'00" 53°N44'00"	BT	2	ADD
3206	121082989	RUS	522.0000	KRASNAYA GORKA SAM	RUS	51°E12'00" 53°N32'00"	BT	2	ADD
3207	121082990	RUS	522.0000	KRASNOARMEISKOE SAM	RUS	50°E02'00" 52°N43'00"	BT	2	ADD
3208	121082991	RUS	522.0000	KRASNOSAMARSKOE SAM	RUS	50°E48'00" 53°N04'00"	BT	2	ADD
3209	121082992	RUS	522.0000	KURUMOCH SAM	RUS	50°E02'00" 53°N29'00"	BT	2	ADD
3210	121082993	RUS	522.0000	MALAYA KAMENKA SAM	RUS	50°E24'00" 53°N38'00"	BT	2	ADD
3211	121082994	RUS	522.0000	MALAYA MALYSHEVKA SAM	RUS	50°E58'00" 53°N04'00"	BT	2	ADD
3212	121082995	RUS	522.0000	MALAYA TSAREVSCINA SAM	RUS	50°E11'00" 53°N27'00"	BT	2	ADD
3213	121082996	RUS	522.0000	MAZA SAM	RUS	48°E51'00" 53°N31'00"	BT	2	ADD
3214	121082997	RUS	522.0000	MOLGACHI SAM	RUS	50°E07'00" 53°N32'00"	BT	2	ADD
3215	121082998	RUS	522.0000	MUSORKA SAM	RUS	49°E44'00" 53°N45'00"	BT	2	ADD
3216	121083025	RUS	522.0000	NEFTEGORSK SAM	RUS	51°E10'00" 52°N48'00"	BT	2	ADD
3217	121082999	RUS	522.0000	NEPRIK SAM	RUS	51°E51'00" 53°N07'00"	BT	2	ADD
3218	121083000	RUS	522.0000	NOVAYA BINARADKA SAM	RUS	49°E55'00" 53°N48'00"	BT	2	ADD
3219	121083001	RUS	522.0000	NOVOKUROVKA SAM	RUS	49°E17'00" 52°N40'00"	BT	2	ADD
3220	121083002	RUS	522.0000	NOVYE KLYUCHI SAM	RUS	51°E52'00" 53°N18'00"	BT	2	ADD
3221	121083003	RUS	522.0000	NOVYI BUIAN SAM	RUS	50°E03'00" 53°N41'00"	BT	2	ADD
3222	121083004	RUS	522.0000	NOVYI KUTULUK SAM	RUS	51°E37'00" 53°N12'00"	BT	2	ADD
3223	121083005	RUS	522.0000	NOVYI SARBAI SAM	RUS	51°E02'00" 53°N20'00"	BT	2	ADD
3224	121083006	RUS	522.0000	OSINKI SAM	RUS	49°E31'00" 52°N50'00"	BT	2	ADD
3225	121083007	RUS	522.0000	OTRADNYI SAM	RUS	51°E21'00" 53°N23'00"	BT	2	ADD
3226	121083008	RUS	522.0000	PODEM MIKHAILOVKA SAM	RUS	50°E29'00" 52°N50'00"	BT	2	ADD
3227	121083009	RUS	522.0000	PODGORNOE SAM	RUS	51°E48'00" 53°N13'00"	BT	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3228	121083010	RUS	522.0000	PODLESNYI SAM	RUS	50°E32'00" 53°N27'00"	BT	2	ADD
3229	121083011	RUS	522.0000	PODSOLNECHNOE SAM	RUS	52°E01'00" 53°N09'00"	BT	2	ADD
3230	121083012	RUS	522.0000	PRIBREZHNYI SAM	RUS	49°E51'00" 53°N30'00"	BT	2	ADD
3231	121083013	RUS	522.0000	ROMANOVKA SAM	RUS	49°E25'00" 52°N44'00"	BT	2	ADD
3232	121083026	RUS	522.0000	SAMARA	RUS	50°E14'11" 53°N16'56"	BT	2	ADD
3233	121083014	RUS	522.0000	SEMENOVKA SAM	RUS	51°E21'00" 53°N32'00"	BT	2	ADD
3234	121083015	RUS	522.0000	SKOLKOVO SAM	RUS	50°E45'00" 53°N19'00"	BT	2	ADD
3235	121083016	RUS	522.0000	STARAYA BINARADKA SAM	RUS	49°E57'00" 53°N35'00"	BT	2	ADD
3236	121083017	RUS	522.0000	SUKHIE AVRALI SAM	RUS	50°E04'00" 53°N50'00"	BT	2	ADD
3237	121083018	RUS	522.0000	SVETLYI KLYUCH SAM	RUS	50°E46'00" 53°N34'00"	BT	2	ADD
3238	121083019	RUS	522.0000	TAVOLZHANKA SAM	RUS	51°E42'00" 52°N44'00"	BT	2	ADD
3239	121083020	RUS	522.0000	TROSTYANKA SAM	RUS	51°E11'00" 53°N07'00"	BT	2	ADD
3240	121083021	RUS	522.0000	USMANKA SAM	RUS	51°E42'00" 52°N50'00"	BT	2	ADD
3241	121083022	RUS	522.0000	VOLNAYA SOLYANKA SAM	RUS	51°E19'00" 53°N29'00"	BT	2	ADD
3242	121083023	RUS	522.0000	YAZYKOVO SAM	RUS	52°E03'00" 53°N16'00"	BT	2	ADD
3243	121083027	RUS	522.0000	ZHIGULEVSK OTVAZHNYAYA SAM	RUS	49°E27'00" 53°N25'00"	BT	2	ADD
3244	121083024	RUS	522.0000	ZHIGULI SAM	RUS	49°E18'00" 53°N21'00"	BT	2	ADD
3245	121082540	RUS	554.0000	EKATERINOSLAVKA OMSK	RUS	72°E27'00" 54°N21'00"	BT	2	ADD
3246	121082549	RUS	554.0000	MOSKALENSKII OMSK	RUS	72°E20'00" 54°N53'00"	BT	2	ADD
3247	121082545	RUS	554.0000	NOVOTSARITSYNO OMSK	RUS	71°E56'00" 54°N40'00"	BT	2	ADD
3248	121082541	RUS	554.0000	ODESSKOE OMSK	RUS	72°E57'00" 54°N13'00"	BT	2	ADD
3249	121082547	RUS	554.0000	OMSK	RUS	73°E18'00" 55°N01'00"	BT	2	ADD
3250	121082542	RUS	554.0000	POLTAVKA OMSK	RUS	71°E46'00" 54°N22'00"	BT	2	ADD
3251	121082543	RUS	554.0000	SHERBAKUL OMSK	RUS	72°E25'00" 54°N38'00"	BT	2	ADD
3252	121082544	RUS	554.0000	TSVETKOVO OMSK	RUS	72°E30'00" 54°N04'00"	BT	2	ADD
3253	121082546	RUS	554.0000	TSVETNOPOLE OMSK	RUS	72°E53'00" 54°N29'00"	BT	2	ADD
3254	121082550	RUS	554.0000	VESELAYA POLYANA OMSK	RUS	72°E18'00" 55°N23'00"	BT	2	ADD
3255	121082548	RUS	554.0000	VOLNOE OMSK	RUS	71°E22'00" 54°N17'00"	BT	2	ADD
3256	121081789	RUS	570.0000	BELOKURIKHA ALT	RUS	84°E58'00" 51°N59'30"	BT	2	ADD
3257	121081790	RUS	570.0000	BIISK ALT	RUS	85°E12'00" 52°N33'00"	BT	2	ADD
3258	121081791	RUS	570.0000	BYSTRYI ISTOK ALT	RUS	84°E28'29" 52°N20'54"	BT	2	ADD
3259	121081792	RUS	570.0000	GORNO ALTAISK	RUS	85°E56'30" 51°N58'09"	BT	2	ADD
3260	121082551	RUS	570.0000	KHOSHEUTOVO ASTR	RUS	47°E49'00" 47°N02'00"	BT	2	ADD
3261	121082554	RUS	570.0000	KOCHNEVO CHEL	RUS	59°E57'00" 54°N32'00"	BT	2	ADD
3262	121082552	RUS	570.0000	KOPANOVKA ASTR	RUS	46°E49'00" 47°N28'00"	BT	2	ADD
3263	121082555	RUS	570.0000	MIASS GORA ILMEN TAU CHEL	RUS	60°E08'00" 55°N03'00"	BT	2	ADD
3264	121082553	RUS	570.0000	PRISHIB ASTR	RUS	46°E28'00" 47°N41'00"	BT	2	ADD
3265	121082556	RUS	570.0000	SOKOLOVSKOE CHEL	RUS	60°E20'00" 54°N34'00"	BT	2	ADD
3266	121082558	RUS	570.0000	TAMBOVKA ASTR	RUS	47°E24'00" 47°N19'00"	BT	2	ADD
3267	121082559	RUS	570.0000	UDACHNOE ASRT	RUS	46°E48'00" 47°N45'00"	BT	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3268	121082557	RUS	570.0000	ZLATOUST CHEL	RUS	59°E40'00" 55°N10'00"	BT	2	ADD
3269	121083054	RUS	594.0000	SPASSKOE OREN	RUS	56°E31'58" 52°N00'48"	BT	2	ADD
3270	121083055	RUS	594.0000	TIULGAN OREN	RUS	56°E10'24" 52°N19'21"	BT	2	ADD
3271	121083056	RUS	602.0000	NIZHNII GUMBET OREN	RUS	55°E25'00" 52°N28'00"	BT	2	ADD
3272	121083058	RUS	602.0000	SPASSKOE OREN	RUS	56°E32'00" 52°N01'00"	BT	2	ADD
3273	121083057	RUS	602.0000	TASHLA OREN	RUS	56°E14'00" 52°N25'00"	BT	2	ADD
3274	121083059	RUS	602.0000	TIULGAN OREN	RUS	56°E10'00" 52°N19'00"	BT	2	ADD
3275	121083060	RUS	610.0000	AKSYUTINO OREN	RUS	53°E08'00" 53°N16'00"	BT	2	ADD
3276	121083061	RUS	610.0000	BALANDINO OREN	RUS	52°E39'00" 53°N18'00"	BT	2	ADD
3277	121083062	RUS	610.0000	BUZULUK OREN	RUS	52°E16'00" 52°N44'00"	BT	2	ADD
3278	121083063	RUS	610.0000	DERZHAVINO OREN	RUS	52°E16'00" 53°N11'00"	BT	2	ADD
3279	121083064	RUS	610.0000	GRACHEVKA OREN	RUS	52°E52'00" 52°N55'00"	BT	2	ADD
3280	121083065	RUS	610.0000	PODKOLKI OREN	RUS	52°E31'00" 53°N00'00"	BT	2	ADD
3281	121083066	RUS	610.0000	SOROCHINSK OREN	RUS	53°E08'00" 52°N26'00"	BT	2	ADD
3282	121083067	RUS	610.0000	SUVOROVSKII OREN	RUS	52°E25'00" 52°N26'00"	BT	2	ADD
3283	121083068	RUS	610.0000	TALLY OREN	RUS	53°E01'00" 53°N07'00"	BT	2	ADD
3284	121083069	RUS	610.0000	TOLKAEVKA OREN	RUS	53°E15'00" 52°N31'00"	BT	2	ADD
3285	121083070	RUS	610.0000	TOTSKOE PERVOE MAYA OREN	RUS	52°E37'00" 52°N34'00"	BT	2	ADD
3286	121081793	RUS	626.0000	BAEVO ALT	RUS	80°E46'30" 53°N16'10"	BT	2	ADD
3287	121081794	RUS	626.0000	GRANOVKA ALT	RUS	80°E58'00" 52°N24'00"	BT	2	ADD
3288	121081795	RUS	626.0000	KHARITONOVO ALT	RUS	80°E57'00" 53°N02'00"	BT	2	ADD
3289	121081796	RUS	626.0000	KLYUCHI ALT	RUS	79°E10'00" 52°N15'00"	BT	2	ADD
3290	121081797	RUS	626.0000	KULUNDA ALT	RUS	78°E57'00" 52°N34'00"	BT	2	ADD
3291	121081798	RUS	626.0000	MALINOVSKII ALT	RUS	80°E48'00" 52°N58'00"	BT	2	ADD
3292	121081799	RUS	626.0000	MICHURINSKOE ALT	RUS	79°E44'20" 53°N28'30"	BT	2	ADD
3293	121081800	RUS	626.0000	NAZAROVKA ALT	RUS	79°E38'00" 52°N02'00"	BT	2	ADD
3294	121081801	RUS	626.0000	NEVODNOE ALT	RUS	79°E13'20" 51°N57'30"	BT	2	ADD
3295	121081802	RUS	626.0000	NOVOKORMIKHA ALT	RUS	80°E05'40" 52°N09'30"	BT	2	ADD
3296	121081803	RUS	626.0000	NOVOLOTAVA ALT	RUS	79°E45'40" 53°N30'50"	BT	2	ADD
3297	121081804	RUS	626.0000	PLESO KURYA ALT	RUS	79°E55'10" 53°N37'10"	BT	2	ADD
3298	121081805	RUS	626.0000	POKROVKA ALT	RUS	79°E21'40" 52°N02'40"	BT	2	ADD
3299	121081806	RUS	626.0000	POLUYAMKI ALT	RUS	79°E42'00" 52°N05'00"	BT	2	ADD
3300	121081807	RUS	626.0000	RODINO ALT	RUS	80°E11'39" 52°N30'20"	BT	2	ADD
3301	121081808	RUS	626.0000	SEVERKA ALT	RUS	79°E15'00" 52°N08'00"	BT	2	ADD
3302	121081809	RUS	626.0000	SITNIKOVO ALT	RUS	80°E57'00" 53°N08'00"	BT	2	ADD
3303	121081810	RUS	626.0000	STEPNOE OZERO ALT	RUS	79°E51'00" 52°N46'00"	BT	2	ADD
3304	121081811	RUS	626.0000	TABUNY ALT	RUS	78°E48'00" 52°N46'00"	BT	2	ADD
3305	121081812	RUS	626.0000	TSENTRALNOE ALT	RUS	80°E24'20" 52°N17'50"	BT	2	ADD
3306	121081813	RUS	626.0000	VASILCHUKI ALT	RUS	78°E57'00" 52°N16'00"	BT	2	ADD
3307	121081814	RUS	626.0000	VERKH PAIVA ALT	RUS	80°E18'00" 53°N24'00"	BT	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3308	121081815	RUS	626.0000	VERKH SUETKA ALT	RUS	80°E03'00" 53°N18'00"	BT	2	ADD
3309	121081816	RUS	626.0000	VOZNESENKA ALT	RUS	80°E27'20" 52°N21'10"	BT	2	ADD
3310	121081817	RUS	626.0000	ZAKLADNOE ALT	RUS	80°E57'00" 52°N35'00"	BT	2	ADD
3311	121081818	RUS	626.0000	ZAVYALOVO ALT	RUS	80°E55'00" 52°N50'00"	BT	2	ADD
3312	121081819	RUS	626.0000	ZYATKOVA RECHKA ALT	RUS	79°E57'00" 53°N28'00"	BT	2	ADD
3313	121081820	RUS	658.0000	BAEVO ALT	RUS	80°E46'30" 53°N16'10"	BT	2	ADD
3314	121081821	RUS	658.0000	GRANOVKA ALT	RUS	80°E57'50" 52°N24'30"	BT	2	ADD
3315	121081822	RUS	658.0000	KHARITONOVO ALT	RUS	80°E56'30" 53°N02'00"	BT	2	ADD
3316	121081823	RUS	658.0000	KLYUCHI ALT	RUS	79°E10'20" 52°N14'30"	BT	2	ADD
3317	121081824	RUS	658.0000	KULUNDA ALT	RUS	78°E56'50" 52°N33'50"	BT	2	ADD
3318	121081825	RUS	658.0000	MALINOVSKII ALT	RUS	80°E48'10" 52°N57'40"	BT	2	ADD
3319	121081826	RUS	658.0000	MICHURINSKOE ALT	RUS	79°E44'20" 53°N28'30"	BT	2	ADD
3320	121081827	RUS	658.0000	NAZAROVKA ALT	RUS	79°E38'20" 52°N01'40"	BT	2	ADD
3321	121081828	RUS	658.0000	NEVODNOE ALT	RUS	79°E13'20" 51°N57'30"	BT	2	ADD
3322	121081829	RUS	658.0000	NOVOKORMIKHA ALT	RUS	80°E05'40" 52°N09'30"	BT	2	ADD
3323	121081830	RUS	658.0000	NOVOPLOTAVA ALT	RUS	79°E45'40" 53°N30'50"	BT	2	ADD
3324	121081831	RUS	658.0000	PLESO KURYA ALT	RUS	79°E55'10" 53°N37'10"	BT	2	ADD
3325	121081832	RUS	658.0000	POKROVKA ALT	RUS	79°E21'40" 52°N02'40"	BT	2	ADD
3326	121081833	RUS	658.0000	POLUYAMKI ALT	RUS	79°E41'40" 52°N04'30"	BT	2	ADD
3327	121081834	RUS	658.0000	RODINO ALT	RUS	80°E11'39" 52°N30'20"	BT	2	ADD
3328	121081835	RUS	658.0000	SEVERKA ALT	RUS	79°E15'00" 52°N07'50"	BT	2	ADD
3329	121081836	RUS	658.0000	SITNIKOVO ALT	RUS	80°E56'50" 53°N08'00"	BT	2	ADD
3330	121081837	RUS	658.0000	STEPNOE OZERO ALT	RUS	79°E51'20" 52°N46'00"	BT	2	ADD
3331	121081838	RUS	658.0000	TABUNY ALT	RUS	78°E47'39" 52°N46'00"	BT	2	ADD
3332	121081839	RUS	658.0000	TSENTRALNOE ALT	RUS	80°E24'20" 52°N17'50"	BT	2	ADD
3333	121081840	RUS	658.0000	VASILCHUKI ALT	RUS	78°E57'10" 52°N16'20"	BT	2	ADD
3334	121081841	RUS	658.0000	VERKH PAIVA ALT	RUS	80°E18'30" 53°N24'10"	BT	2	ADD
3335	121081842	RUS	658.0000	VERKH SUETKA ALT	RUS	80°E02'50" 53°N18'00"	BT	2	ADD
3336	121081843	RUS	658.0000	VOZNESENKA ALT	RUS	80°E27'20" 52°N21'10"	BT	2	ADD
3337	121081844	RUS	658.0000	ZAKLADNOE ALT	RUS	80°E56'49" 52°N34'30"	BT	2	ADD
3338	121081845	RUS	658.0000	ZAVYALOVO ALT	RUS	80°E54'50" 52°N49'30"	BT	2	ADD
3339	121081846	RUS	658.0000	ZYATKOVA RECHKA ALT	RUS	79°E56'50" 53°N28'20"	BT	2	ADD
3340	121082567	RUS	674.0000	BAIDERIAKOVO SAM	RUS	48°E33'00" 53°N27'00"	BT	2	ADD
3341	121082568	RUS	674.0000	BALASHEIKA SAM	RUS	48°E05'00" 53°N17'00"	BT	2	ADD
3342	121082569	RUS	674.0000	BEREGOVOI SAM	RUS	48°E30'00" 53°N36'00"	BT	2	ADD
3343	121082570	RUS	674.0000	EKATERINOVKA SAM	RUS	48°E23'00" 52°N42'00"	BT	2	ADD
3344	121082571	RUS	674.0000	KHVOROSTYANKA SAM	RUS	48°E58'00" 52°N37'00"	BT	2	ADD
3345	121082572	RUS	674.0000	KUZKINO SAM	RUS	48°E43'00" 53°N32'00"	BT	2	ADD
3346	121082573	RUS	674.0000	MASLENNIKOVO SAM	RUS	49°E05'00" 52°N49'00"	BT	2	ADD
3347	121082574	RUS	674.0000	OKTYABRSK SAM	RUS	48°E45'00" 53°N11'00"	BT	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3348	121082575	RUS	674.0000	SMOLKINO SAM	RUS	48°E08'00" 53°N27'00"	BT	2	ADD
3349	121082576	RUS	674.0000	STARAYA RACHEIKA SAM	RUS	48°E01'00" 53°N23'00"	BT	2	ADD
3350	121082577	RUS	674.0000	STARYI TUKSHUM SAM	RUS	48°E33'00" 53°N42'00"	BT	2	ADD
3351	121082578	RUS	674.0000	STUDENTS Y SAM	RUS	49°E12'00" 52°N47'00"	BT	2	ADD
3352	121082566	RUS	674.0000	SYZRAN SAM	RUS	48°E34'00" 53°N10'00"	BT	2	ADD
3353	121082579	RUS	674.0000	TRUBETCHINO SAM	RUS	48°E15'00" 53°N19'00"	BT	2	ADD
3354	121082580	RUS	674.0000	USOLE VOLZHSKII UTES SAM	RUS	49°E06'00" 53°N23'00"	BT	2	ADD
3355	121082581	RUS	674.0000	ZHEMKOVKA SAM	RUS	48°E10'00" 53°N17'00"	BT	2	ADD
3356	121081658	RUS	2412.0000	ALANAP S SOVETSKAYA UL DOM 4	RUS	131°E59'28" 50°N01'02"	FX	2	ADD
3357	121081655	RUS	2412.0000	AS12 19 3 126424 BS2	RUS	135°E11'55" 47°N20'55"	FX	2	ADD
3358	121081653	RUS	2412.0000	AS2 19 3 124602 BS2	RUS	135°E06'02" 48°N25'38"	FX	2	ADD
3359	121081645	RUS	2412.0000	AS2 19 3 128303 BS2	RUS	134°E59'09" 47°N16'29"	FX	2	ADD
3360	121081659	RUS	2412.0000	AS4 19 3 124613 BS2	RUS	131°E59'36" 50°N00'52"	FX	2	ADD
3361	121081649	RUS	2412.0000	AS5 19 3 124611 BS2	RUS	136°E06'39" 47°N08'49"	FX	2	ADD
3362	121081637	RUS	2412.0000	AS8 19 3 125092 BS2	RUS	134°E18'27" 48°N50'30"	FX	2	ADD
3363	121081652	RUS	2412.0000	KHABAROVSK G MOROZOVA PAVLA LE	RUS	135°E06'02" 48°N25'54"	FX	2	ADD
3364	121081654	RUS	2412.0000	MEDVEZHIY P SHKOLNAYA UL 170 M	RUS	135°E12'30" 47°N21'17"	FX	2	ADD
3365	121081636	RUS	2412.0000	NOVOKUROVKA S PARTIZANSKAYA UL	RUS	134°E18'35" 48°N51'10"	FX	2	ADD
3366	121081644	RUS	2412.0000	SHUMNYY P CL UL 20 METROV NO D	RUS	134°E59'06" 47°N16'42"	FX	2	ADD
3367	121081648	RUS	2412.0000	SOLONTSOVYY P 80 M SO DOMA 10	RUS	136°E05'46" 47°N09'08"	FX	2	ADD
3368	121081641	RUS	2417.0000	AS2 19 3 124896 BS2	RUS	135°E15'03" 48°N29'02"	FX	2	ADD
3369	121081640	RUS	2417.0000	SKVORTSOVO S CL UL DOM 15 TSEK	RUS	135°E14'10" 48°N29'07"	FX	2	ADD
3370	121081639	RUS	2432.0000	AS10 19 3 125092 BS4	RUS	134°E18'27" 48°N50'30"	FX	2	ADD
3371	121081657	RUS	2432.0000	AS14 19 3 126424 BS4	RUS	135°E11'55" 47°N20'55"	FX	2	ADD
3372	121081647	RUS	2432.0000	AS4 19 3 128303 BS4	RUS	134°E59'09" 47°N16'29"	FX	2	ADD
3373	121081656	RUS	2432.0000	MEDVEZHIY P SHKOLNAYA UL 170 M	RUS	135°E12'30" 47°N21'17"	FX	2	ADD
3374	121081638	RUS	2432.0000	NOVOKUROVKA S PARTIZANSKAYA UL	RUS	134°E18'35" 48°N51'10"	FX	2	ADD
3375	121081646	RUS	2432.0000	SHUMNYY P CL UL 20 METROV NO D	RUS	134°E59'06" 47°N16'42"	FX	2	ADD
3376	121081660	RUS	2437.0000	ALANAP S SOVETSKAYA UL DOM 4	RUS	131°E59'28" 50°N01'02"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3377	121081661	RUS	2437.0000	AS6 19 3 124613 BS4	RUS	131°E59'36" 50°N00'52"	FX	2	ADD
3378	121081643	RUS	2452.0000	AS4 19 3 124896 BS4	RUS	135°E15'03" 48°N29'02"	FX	2	ADD
3379	121081642	RUS	2452.0000	SKVORTSOVO S CL UL DOM 15 TSEK	RUS	135°E14'10" 48°N29'07"	FX	2	ADD
3380	121077356	RUS	2472.0000	45 KM SO W S TOLKAEVKA TR RTRS	RUS	53°E14'36" 52°N31'20"	FX	2	ADD
3381	121077357	RUS	2472.0000	AS2 20 3 047279 BS2	RUS	53°E18'33" 52°N26'30"	FX	2	ADD
3382	121081651	RUS	2472.0000	AS9 19 3 124611 BS4	RUS	136°E06'39" 47°N08'49"	FX	2	ADD
3383	121081650	RUS	2472.0000	SOLONTSOVYY P 80 M SO DOMA 10	RUS	136°E05'46" 47°N09'08"	FX	2	ADD
3384	121080187	RUS	5840.0000	2 KM SO NOVOMEKHELTA S AMS GAZ	RUS	46°E32'52" 43°N13'47"	FX	2	ADD
3385	121080189	RUS	5840.0000	35 KM NO W GERTMA S AMS GAZPRO	RUS	46°E43'33" 43°N01'28"	FX	2	ADD
3386	121080188	RUS	5840.0000	AS41 21 3 003657 BS6	RUS	46°E31'31" 43°N17'43"	FX	2	ADD
3387	121080190	RUS	5840.0000	AS9 21 3 003657 BS2	RUS	46°E54'37" 43°N01'36"	FX	2	ADD
3388	121080167	RUS	5855.0000	18 KM E SELA SEITOVKA AGKM	RUS	48°E17'29" 46°N44'33"	FX	2	ADD
3389	121080168	RUS	5855.0000	AS42 20 3 081243 BS18	RUS	48°E15'15" 46°N43'01"	FX	2	ADD
3390	121080154	RUS	5855.0000	AS50 20 3 081243 BS26	RUS	48°E00'25" 46°N44'14"	FX	2	ADD
3391	121080153	RUS	5855.0000	S SEITOVKA 60 METROV NO SHKOLY	RUS	48°E03'27" 46°N43'41"	FX	2	ADD
3392	121080161	RUS	5865.0000	141 KM NO E SELA SEITOVKA AGKM	RUS	48°E13'46" 46°N46'26"	FX	2	ADD
3393	121080162	RUS	5865.0000	AS44 20 3 081243 BS20	RUS	48°E12'11" 46°N48'18"	FX	2	ADD
3394	121080163	RUS	5875.0000	141 KM NO E SELA SEITOVKA AGKM	RUS	48°E13'46" 46°N46'26"	FX	2	ADD
3395	121080164	RUS	5875.0000	AS46 20 3 081243 BS22	RUS	48°E16'55" 46°N46'26"	FX	2	ADD
3396	121080165	RUS	5895.0000	141 KM NO E SELA SEITOVKA AGKM	RUS	48°E13'46" 46°N46'26"	FX	2	ADD
3397	121080166	RUS	5895.0000	AS48 20 3 081243 BS24	RUS	48°E12'59" 46°N45'30"	FX	2	ADD
3398	121077311	RUS	5915.0000	S SELEZYAN AMS T2 MOBAYL	RUS	61°E49'10" 54°N54'25"	FX	2	ADD
3399	121080191	RUS	5925.0000	7 KM W UCHKENT S AMS GAZPROM T	RUS	46°E59'32" 43°N06'34"	FX	2	ADD
3400	121080192	RUS	5925.0000	AS25 21 3 003657 BS4	RUS	46°E52'52" 43°N00'06"	FX	2	ADD
3401	121080196	RUS	5935.0000	AS2 21 3 004580 BS2	RUS	81°E21'10" 51°N30'18"	FX	2	ADD
3402	121080194	RUS	5935.0000	AS6 21 3 004580 BS6	RUS	81°E16'46" 51°N36'17"	FX	2	ADD
3403	121077313	RUS	5935.0000	D KHARLUSHI V RAYONE 1 TR PAO	RUS	62°E22'06" 54°N11'21"	FX	2	ADD
3404	121080193	RUS	5935.0000	G RUBTSOVSK UL KONDRATYUKA 1	RUS	81°E12'25" 51°N31'37"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3405	121080195	RUS	5935.0000	G RUBTSOVSK UL SVETLOVA 1 AMS	RUS	81°E13'40" 51°N33'00"	FX	2	ADD
3406	121077312	RUS	5935.0000	S PODOVINNOE UL GAGARINA 11 AM	RUS	62°E31'16" 54°N13'52"	FX	2	ADD
3407	121077315	RUS	6090.0000	D KHARLUSHI V RAYONE 1 TR PAO	RUS	62°E22'06" 54°N11'21"	FX	2	ADD
3408	121077314	RUS	6090.0000	S PODOVINNOE UL GAGARINA 11 AM	RUS	62°E31'16" 54°N13'52"	FX	2	ADD
3409	121077310	RUS	6090.0000	S SELEZYAN AMS T2 MOBAYL	RUS	61°E49'10" 54°N54'25"	FX	2	ADD
3410	121082829	RUS	6100.0000	AS14 21 3 029272 BS2	RUS	94°E27'32" 51°N45'11"	FX	2	ADD
3411	121082828	RUS	6100.0000	G KYZYL UL PRAVOBEREZHNYA 7 Z	RUS	94°E24'27" 51°N43'17"	FX	2	ADD
3412	121077277	RUS	6150.0000	AS12 20 3 111715 BS2	RUS	29°E36'02" 60°N36'43"	FX	2	ADD
3413	121077279	RUS	6150.0000	AS18 20 3 111715 BS4	RUS	30°E10'55" 61°N00'15"	FX	2	ADD
3414	121077275	RUS	6150.0000	AS36 20 3 111715 BS8	RUS	29°E34'23" 59°N26'31"	FX	2	ADD
3415	121077281	RUS	6150.0000	AS44 20 3 111715 BS10	RUS	30°E32'28" 60°N48'55"	FX	2	ADD
3416	121077276	RUS	6150.0000	D KRASNOOZERNOE AMS	RUS	29°E39'34" 60°N34'39"	FX	2	ADD
3417	121077278	RUS	6150.0000	G PRIOZERSK UL KALININA 11 5 G	RUS	30°E06'59" 61°N02'09"	FX	2	ADD
3418	121077274	RUS	6150.0000	G VOLOSOVO UL VETERANOV D 36 A	RUS	29°E29'05" 59°N26'31"	FX	2	ADD
3419	121077280	RUS	6150.0000	OSTV KONEVETS KONEVSKOY MONAST	RUS	30°E35'24" 60°N51'12"	FX	2	ADD
3420	121077283	RUS	6280.0000	AS3 20 3 109543 BS2	RUS	30°E46'04" 61°N44'47"	FX	2	ADD
3421	121077282	RUS	6280.0000	G SORTAVALA UL LESNAYA 50 M NO	RUS	30°E42'11" 61°N42'49"	FX	2	ADD
3422	121082870	RUS	6365.0000	NIZHEGORODSKAYA UL TSENTRALNAY	RUS	39°E55'21" 44°N16'22"	FX	2	ADD
3423	121082869	RUS	6365.0000	RCK MEZMAY AMS PAO MTS	RUS	39°E59'46" 44°N13'21"	FX	2	ADD
3424	121082867	RUS	6405.0000	P MEZMAY UL ZHELEZNODOROZHNYA	RUS	39°E57'31" 44°N11'55"	FX	2	ADD
3425	121082868	RUS	6405.0000	RCK MEZMAY AMS PAO MTS	RUS	39°E59'46" 44°N13'21"	FX	2	ADD
3426	121082952	RUS	6535.0000	G NAKHODKA UL 2YA PIONERSKAYA	RUS	132°E50'53" 42°N50'58"	FX	2	ADD
3427	121081630	RUS	7926.0000	2 KM E POLTAVKA S TR PAO MEGAF	RUS	131°E21'20" 44°N01'58"	FX	2	ADD
3428	121081634	RUS	7926.0000	BARABASH S KHASANSKAYA UL 25 K	RUS	131°E31'21" 43°N11'43"	FX	2	ADD
3429	121077367	RUS	12765.0000	P KRASNOGVARDEETS TR PAO VYMPE	RUS	52°E23'32" 52°N40'00"	FX	2	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3430	121081249	RUS	12779.0000	D VERKHNE KARASI AMS	RUS	60°E24'39" 55°N08'22"	FX	2	MOD
3431	121080202	RUS	12779.0000	G DERBENT UL GABIEVA 20 PRIMOR	RUS	48°E17'15" 42°N05'04"	FX	2	ADD
3432	121077360	RUS	12779.0000	G ORENBURG UL SHEVCHENKO DVLD	RUS	55°E08'42" 51°N47'39"	FX	2	MOD
3433	121082897	RUS	12779.0000	KH VOLNAYA ZARYA UL KURSKAYA A	RUS	36°E50'16" 51°N39'05"	FX	2	ADD
3434	121077362	RUS	12779.0000	NIKOLSK S NO W OKRAINA TR PAO	RUS	57°E05'56" 51°N21'27"	FX	2	ADD
3435	121080197	RUS	12779.0000	S DARADA CL CHAST MECHETI NA M	RUS	47°E08'24" 43°N15'37"	FX	2	ADD
3436	121082886	RUS	12779.0000	S DEVITSA UL 50 LET OKTYABRYA	RUS	38°E55'52" 51°N37'33"	FX	2	ADD
3437	121081239	RUS	12779.0000	S DUBYNKA PER MTM 12A TR PAO M	RUS	68°E54'18" 55°N29'18"	FX	2	ADD
3438	121077377	RUS	12779.0000	S KOMISSAROVO PROMYSEL 4 PREOB	RUS	54°E40'04" 52°N16'25"	FX	2	ADD
3439	121077364	RUS	12779.0000	S PERVOKRASNOE TR PAO MEGAFON	RUS	53°E32'59" 52°N31'20"	FX	2	ADD
3440	121082889	RUS	12779.0000	S SLOBODA UL PODLESNAYA AMS	RUS	40°E18'06" 51°N09'02"	FX	2	ADD
3441	121081247	RUS	12779.0000	S STEPNOE AMS RTRS	RUS	60°E25'34" 54°N04'40"	FX	2	ADD
3442	121081614	RUS	12807.0000	DALNERECHENSK G SVOBODY UL 2	RUS	133°E44'27" 45°N56'21"	FX	2	ADD
3443	121077381	RUS	12821.0000	S ANDREEVKA TR PAO MEGAFON	RUS	51°E54'33" 52°N18'59"	FX	2	MOD
3444	121081621	RUS	12821.0000	USSURIYSK G ZARECHNOE S ODN RE	RUS	132°E06'21" 43°N42'03"	FX	2	ADD
3445	121077373	RUS	12835.0000	P DOMBAROVSKIY UL NOVAYA SO W	RUS	59°E31'43" 50°N44'52"	FX	2	ADD
3446	121077370	RUS	12835.0000	P KHALILOVO UL LENINA 6	RUS	58°E07'46" 51°N23'59"	FX	2	ADD
3447	121083102	RUS	12835.0000	P ST PEREEMNAYA AMS T2 MOBAYL	RUS	105°E15'25" 51°N34'35"	FX	2	ADD
3448	121081227	RUS	12835.0000	S KARSY TR PAO MTS	RUS	61°E24'30" 54°N15'22"	FX	2	ADD
3449	121077379	RUS	12835.0000	S NIKOLAEVKA TR PAO VYMPELKOM	RUS	53°E00'28" 52°N29'54"	FX	2	ADD
3450	121077372	RUS	12835.0000	S NIKOLSKOE POLE PAO VYMPELKOM	RUS	55°E42'10" 52°N01'42"	FX	2	ADD
3451	121077287	RUS	12835.0000	S PODGOSHCHI UL SHKOLNAYA TR P	RUS	30°E44'53" 58°N09'40"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3452	121077412	RUS	12849.0000	1 KM NO E S SVETLOE MTN SHIKHA	RUS	60°E22'53" 53°N42'38"	FX	2	ADD
3453	121081624	RUS	12863.0000	BEZVERKHOVO S KOMAROVA UL 344	RUS	131°E29'33" 42°N58'55"	FX	2	ADD
3454	121081608	RUS	12863.0000	POLTAVKA S 239 M TR AKOS	RUS	131°E21'24" 44°N01'57"	FX	2	ADD
3455	121081230	RUS	12863.0000	S OKTYABRSKOE TR ORTPTS	RUS	62°E44'07" 54°N25'16"	FX	2	ADD
3456	121081229	RUS	12863.0000	S PESCHANOE TR MRSK URALA	RUS	62°E06'09" 54°N12'59"	FX	2	ADD
3457	121081613	RUS	12863.0000	SHMAKOVKA S TR AO NBK	RUS	133°E22'40" 45°N07'14"	FX	2	ADD
3458	121081623	RUS	12863.0000	VLADIMIROPETROVKA S AMS AO NBK	RUS	132°E05'16" 44°N39'38"	FX	2	ADD
3459	121081627	RUS	12863.0000	VLADIVOSTOK G 2YA POSELKOVAYA	RUS	131°E54'10" 43°N04'59"	FX	2	ADD
3460	121077285	RUS	12891.0000	D VYBITI TR PAO MTS	RUS	30°E24'21" 58°N04'30"	FX	2	ADD
3461	121080200	RUS	12891.0000	G KIZLYAR UL STROITELNAYA 3 AM	RUS	46°E40'52" 43°N49'46"	FX	2	ADD
3462	121081664	RUS	12891.0000	G SORTAVALA P KUKONVAARA AMS	RUS	30°E41'55" 62°N08'14"	FX	2	ADD
3463	121077387	RUS	12891.0000	P NOVOKAOLINOVYY AMS	RUS	59°E54'27" 53°N05'41"	FX	2	ADD
3464	121077290	RUS	12891.0000	P PYALMA UL POCHTOVAYA 120 M S	RUS	35°E55'17" 62°N27'14"	FX	2	MOD
3465	121077286	RUS	12891.0000	P VOLOT UL KOMSOMOLSKAYA 21	RUS	30°E42'22" 57°N55'43"	FX	2	ADD
3466	121081619	RUS	12891.0000	VLADIVOSTOK G NARODNY PRKT DO	RUS	131°E55'20" 43°N07'33"	FX	2	ADD
3467	121081610	RUS	12905.0000	MIKHAYLOVKA S LENINSKAYA UL 18	RUS	131°E59'21" 43°N54'29"	FX	2	ADD
3468	121081662	RUS	12947.0000	D ILEMSELGA AMS	RUS	34°E30'25" 62°N17'56"	FX	2	MOD
3469	121082895	RUS	12947.0000	G OREL UL VASILEVSKAYA 138	RUS	36°E02'27" 52°N57'04"	FX	2	ADD
3470	121081616	RUS	12947.0000	NAKHODKA G NAKHODKINSKIY PRKT	RUS	132°E52'28" 42°N48'22"	FX	2	ADD
3471	121077288	RUS	12947.0000	P PYALMA UL POCHTOVAYA 120 M S	RUS	35°E55'17" 62°N27'14"	FX	2	MOD
3472	121077375	RUS	12961.0000	S KURMANAEVKA UL ENERGETIKOV D	RUS	52°E03'56" 52°N30'59"	FX	2	MOD
3473	121077368	RUS	13031.0000	S SUKHORECHKA SO OKRAINA POLE	RUS	52°E22'55" 52°N48'03"	FX	2	MOD
3474	121080201	RUS	13045.0000	G DERBENT UL TAGIEVA AMS	RUS	48°E17'18" 42°N05'33"	FX	2	ADD
3475	121077361	RUS	13045.0000	G ORENBURG P KARGALA UL ZAVODS	RUS	54°E52'35" 51°N53'31"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3476	121082887	RUS	13045.0000	G SEMILUKI UL TRANSPORTNAYA OK	RUS	39°E01'04" 51°N41'58"	FX	2	ADD
3477	121081248	RUS	13045.0000	P ARGAZI AMS	RUS	60°E26'06" 55°N21'26"	FX	2	MOD
3478	121077363	RUS	13045.0000	P KRASNOSHCHEKOVO TR PAO MTS	RUS	57°E15'44" 51°N17'24"	FX	2	ADD
3479	121081238	RUS	13045.0000	S KAZANSKOE TR PAO MTS	RUS	69°E12'55" 55°N38'53"	FX	2	ADD
3480	121077358	RUS	13045.0000	S KUBANKA POLE PAO VYMPELKOM	RUS	54°E27'21" 52°N17'41"	FX	2	ADD
3481	121080198	RUS	13045.0000	S N CHIRKEY UL NEFTYANIKOV 850	RUS	47°E02'09" 43°N09'33"	FX	2	ADD
3482	121077365	RUS	13045.0000	S NESTEROVKA TR PAO MTS	RUS	53°E42'01" 52°N25'32"	FX	2	MOD
3483	121082888	RUS	13045.0000	S NEW CHIGLA NO E OKRAINA AMS	RUS	40°E30'00" 51°N13'51"	FX	2	ADD
3484	121081246	RUS	13045.0000	S NIZHNYAYA SANARKA AMS RTRS	RUS	61°E09'34" 54°N07'45"	FX	2	ADD
3485	121082896	RUS	13045.0000	S SHUMAKOVO SELKHOZ PREDPRIYAT	RUS	36°E39'55" 51°N30'48"	FX	2	ADD
3486	121077359	RUS	13045.0000	S VASILEVKA POLE PAO VYMPELKOM	RUS	54°E59'40" 52°N19'46"	FX	2	ADD
3487	121081615	RUS	13073.0000	SALSKOE S TR AO NBK	RUS	133°E45'49" 45°N58'11"	FX	2	ADD
3488	121077380	RUS	13087.0000	S KURMANAEVKA UL ENERGETIKOV D	RUS	52°E03'56" 52°N30'59"	FX	2	MOD
3489	121081620	RUS	13087.0000	USSURIYSK G MTN KHENINA TR AKO	RUS	131°E58'19" 43°N45'59"	FX	2	ADD
3490	121077374	RUS	13101.0000	6 KM SO W RVSD P RK VESENNEARA	RUS	59°E28'01" 50°N39'19"	FX	2	ADD
3491	121077366	RUS	13101.0000	77KM SO W KINZELKA S PAO ORENB	RUS	53°E09'28" 52°N38'52"	FX	2	ADD
3492	121077369	RUS	13101.0000	G NOVOTROITSK P NOVORUDNYI UL	RUS	58°E11'13" 51°N30'01"	FX	2	ADD
3493	121081228	RUS	13101.0000	G YUZHNOURALSK UL BEREGOVAYA 2	RUS	61°E16'08" 54°N27'45"	FX	2	ADD
3494	121077371	RUS	13101.0000	P CHEBENKI POLE PAO VYMPELKOM	RUS	55°E42'20" 51°N56'10"	FX	2	ADD
3495	121077378	RUS	13101.0000	SOROCHINSK UL TRANSPORTNAYA 15	RUS	53°E08'36" 52°N24'50"	FX	2	ADD
3496	121083103	RUS	13101.0000	TANKHOY AMS PAO ROSTELEKOM	RUS	105°E09'30" 51°N33'59"	FX	2	ADD
3497	121077413	RUS	13115.0000	P NOVOTEMIRSKIY 58 M SO E OT Z	RUS	60°E08'45" 53°N41'04"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3498	121081609	RUS	13129.0000	FADEEVKA S AMS PAO VYMPELKOM	RUS	131°E24'31" 44°N03'15"	FX	2	ADD
3499	121081622	RUS	13129.0000	KAMENRYBOLOV S LESNAYA UL 1380	RUS	132°E01'48" 44°N45'46"	FX	2	MOD
3500	121081612	RUS	13129.0000	PAVLOFEDOROVKA S TR PAO MTS	RUS	133°E14'54" 45°N08'07"	FX	2	ADD
3501	121081231	RUS	13129.0000	S PODOVINNOE TR CHELYABENERGO	RUS	62°E31'04" 54°N13'29"	FX	2	ADD
3502	121081626	RUS	13129.0000	VLADIVOSTOK G BARKHATNAYA UL D	RUS	131°E55'14" 43°N04'07"	FX	2	ADD
3503	121081625	RUS	13129.0000	VLADIVOSTOK G RUSSKIY OSTROV V	RUS	131°E48'00" 43°N00'21"	FX	2	ADD
3504	121077291	RUS	13157.0000	D CHELMUZHI UL VERKHOVSKAYA 17	RUS	35°E35'23" 62°N34'50"	FX	2	MOD
3505	121077284	RUS	13157.0000	D ZHILSKO TR PAO MTS	RUS	30°E00'09" 58°N03'47"	FX	2	ADD
3506	121080199	RUS	13157.0000	G KIZLYAR UL MAGISTRALNAYA NA	RUS	46°E44'31" 43°N50'35"	FX	2	ADD
3507	121081665	RUS	13157.0000	G SORTAVALA P RUSKEALA UL ALEK	RUS	30°E35'18" 61°N55'53"	FX	2	MOD
3508	121077386	RUS	13157.0000	S ANNENSKOE AMS OGU ANNENSKOE	RUS	60°E23'41" 53°N07'42"	FX	2	ADD
3509	121081618	RUS	13157.0000	VLADIVOSTOK G DNEPROVSKAYA UL	RUS	131°E54'54" 43°N08'33"	FX	2	ADD
3510	121081611	RUS	13171.0000	GALENKI S KALININA UL DOM 79	RUS	131°E46'58" 44°N04'12"	FX	2	ADD
3511	121081663	RUS	13213.0000	D BOLSHOE GANGOZERO AMS	RUS	34°E39'09" 62°N05'55"	FX	2	MOD
3512	121077292	RUS	13213.0000	D PESCHANOE AMS	RUS	35°E47'45" 62°N09'30"	FX	2	ADD
3513	121082894	RUS	13213.0000	G OREL UL TRUDOVYKH REZERVOV 3	RUS	36°E01'55" 52°N57'57"	FX	2	ADD
3514	121081617	RUS	13213.0000	NAKHODKA G NAKHODKINSKIY PRKT	RUS	132°E52'43" 42°N48'43"	FX	2	ADD
3515	121077289	RUS	13213.0000	P PUDOZHGORSKIY UL TSENTRALNAY	RUS	35°E55'14" 62°N18'55"	FX	2	MOD
3516	121083101	RUS	13213.0000	S DESYATNIKOVO UL KIROVA AMS T	RUS	107°E27'10" 51°N25'06"	FX	2	ADD
3517	121077376	RUS	13227.0000	S ANDREEVKA TR PAO MEGAFON	RUS	51°E54'33" 52°N18'59"	FX	2	ADD
3518	121077409	RUS	14515.0000	S NIKITINO AMS	RUS	56°E09'22" 51°N51'18"	FX	2	ADD
3519	121082898	RUS	14529.0000	S KHVASTOVICH I AMS T2 MOBAYL	RUS	35°E06'33" 53°N28'18"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3520	121081668	RUS	14557.0000	P KRASNOSELSKOE TR PAO VYMPELK	RUS	29°E28'15" 60°N33'06"	FX	2	ADD
3521	121077407	RUS	14585.0000	S SO URAL 5 KM HWAY ORENBURG I	RUS	55°E02'51" 51°N43'29"	FX	2	ADD
3522	121077395	RUS	14641.0000	D SELYAEVA AMS	RUS	60°E51'37" 55°N22'33"	FX	2	ADD
3523	121077389	RUS	14641.0000	G KOPEYSK SNT PTITSEVOD1 AMS	RUS	61°E28'48" 54°N58'28"	FX	2	ADD
3524	121083075	RUS	14641.0000	S DACHNOE UL SHOSSEYNAYA 1	RUS	142°E44'15" 46°N45'34"	FX	2	ADD
3525	121080206	RUS	14641.0000	ZH D ST TRUNOVSKOE SO CHAST ST	RUS	78°E45'10" 55°N20'25"	FX	2	ADD
3526	121077405	RUS	14697.0000	S NOVOCHERKASSK UL TSENTRALNAY	RUS	56°E14'15" 51°N32'22"	FX	2	MOD
3527	121077400	RUS	14697.0000	SOROCHINSK UL ZELENAYA 27	RUS	53°E07'59" 52°N25'36"	FX	2	ADD
3528	121081666	RUS	14753.0000	CY SANKTPETERBURG G KOLPINO PR	RUS	30°E34'43" 59°N45'37"	FX	2	ADD
3529	121082893	RUS	14753.0000	D MASLAKOVO TR PAO VYMPELKOM	RUS	33°E09'56" 56°N14'50"	FX	2	ADD
3530	121077402	RUS	14753.0000	G ORENBURG P SAMORODOVO UL SHK	RUS	55°E30'15" 51°N43'14"	FX	2	ADD
3531	121082825	RUS	14753.0000	P GORY TR PAO MEGAFON	RUS	29°E50'13" 60°N59'19"	FX	2	ADD
3532	121080210	RUS	14753.0000	S LR CHULYM UL PROLETARSKAYA 2	RUS	78°E57'18" 54°N36'33"	FX	2	ADD
3533	121077411	RUS	14753.0000	S SOVETSKOE TR PAO MEGAFON	RUS	51°E47'33" 52°N05'01"	FX	2	ADD
3534	121080204	RUS	14809.0000	P ALEYSKIY UL SOVETSKAYA AMS T	RUS	82°E43'36" 52°N28'26"	FX	2	ADD
3535	121080207	RUS	14809.0000	P SADOVYY UL TSENTRALNAYA 12A	RUS	79°E29'50" 53°N44'40"	FX	2	ADD
3536	121082890	RUS	14865.0000	G MAYKOP UL YUNNATOV 3E TR AO	RUS	40°E03'20" 44°N37'06"	FX	2	ADD
3537	121077390	RUS	14865.0000	P SARGAZY UL PARKOVAYA 70 METR	RUS	61°E14'17" 55°N01'27"	FX	2	ADD
3538	121077393	RUS	14865.0000	S PARIZH AMS	RUS	60°E06'33" 53°N18'07"	FX	2	ADD
3539	121077408	RUS	14935.0000	P SARAKTASH NO OKRAINA SUSHCHE	RUS	56°E22'37" 51°N49'49"	FX	2	ADD
3540	121082899	RUS	14949.0000	S DUDOROVSKIY TR	RUS	35°E22'40" 53°N38'31"	FX	2	ADD
3541	121081669	RUS	14977.0000	P KOROBITSYNO TR LINKDEVELOPME	RUS	29°E44'14" 60°N31'58"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3542	121077406	RUS	15005.0000	S IMENI 9 YANVARYA UL LESKHOZN	RUS	54°E59'58" 51°N44'13"	FX	2	ADD
3543	121077388	RUS	15061.0000	ROZA PER KRASNOARMEYSKIY VODON	RUS	61°E27'06" 54°N54'32"	FX	2	ADD
3544	121077394	RUS	15061.0000	S ARGAYASH UL KOMSOMOLSKAYA 27	RUS	60°E52'52" 55°N29'22"	FX	2	ADD
3545	121080205	RUS	15061.0000	S NOVOKOZLOVSKOE TR PAO MTS	RUS	78°E32'31" 55°N16'12"	FX	2	ADD
3546	121083076	RUS	15061.0000	S SOLOVEVKA UL TSENTRALNAYA 44	RUS	142°E45'02" 46°N43'23"	FX	2	ADD
3547	121077404	RUS	15117.0000	S KRYUCHKOVKA SO W OKRAINA POL	RUS	55°E55'44" 51°N33'46"	FX	2	MOD
3548	121077401	RUS	15117.0000	S TOLKAEVKA UL GORNAYA 1 TR RT	RUS	53°E14'33" 52°N31'23"	FX	2	ADD
3549	121082892	RUS	15173.0000	D GUSEVO TR PAO VYMPELKOM	RUS	33°E20'38" 56°N06'16"	FX	2	ADD
3550	121081667	RUS	15173.0000	GP KRASNYY BOR TR RTRS	RUS	30°E40'51" 59°N39'47"	FX	2	ADD
3551	121082824	RUS	15173.0000	P SEVASTYANOVO AMS RUSSKIE BAS	RUS	29°E47'00" 61°N03'39"	FX	2	ADD
3552	121077410	RUS	15173.0000	S ANDREEVKA TR PAO MEGAFON	RUS	51°E54'34" 52°N18'59"	FX	2	ADD
3553	121080209	RUS	15173.0000	S ILINKA NO MARGIN SELA TR PAO	RUS	79°E14'09" 54°N32'08"	FX	2	ADD
3554	121077403	RUS	15173.0000	S NEZHINKA NEZHINSKOE SHOSSE 1	RUS	55°E21'43" 51°N46'23"	FX	2	ADD
3555	121080203	RUS	15229.0000	G ALEYSK UL PERVOMAYSKAYA 81	RUS	82°E46'41" 52°N29'26"	FX	2	ADD
3556	121080208	RUS	15229.0000	S POLOVINNOE UL MALININSKAYA 5	RUS	79°E13'04" 53°N43'48"	FX	2	ADD
3557	121082891	RUS	15285.0000	G MAYKOP KHANSKAYA UL INTERNAT	RUS	39°E57'55" 44°N39'53"	FX	2	ADD
3558	121077392	RUS	15285.0000	P NOVOKAOLINOVYY AMS	RUS	59°E54'27" 53°N05'41"	FX	2	ADD
3559	121077391	RUS	15285.0000	P VITAMINNY AMS PAO VYMPELKOM	RUS	61°E01'24" 54°N59'37"	FX	2	ADD
3560	121080176	RUS	21476.0000	S USTKAN UL LUGOVAYA 1B TR PAO	RUS	84°E45'51" 50°N55'36"	FX	2	ADD
3561	121080174	RUS	21644.0000	G LENINSK UL IM LENINA AMS AO	RUS	45°E12'50" 48°N41'48"	FX	2	ADD
3562	121080172	RUS	21644.0000	G PALLASOVKA UL LINEYNAYA V RA	RUS	46°E52'16" 50°N02'45"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3563	121077415	RUS	21994.0000	ARSENOVKA D AMS EKATERINBURG20	RUS	65°E07'14" 54°N55'06"	FX	2	ADD
3564	121077414	RUS	21994.0000	SAFAKULEVO S AMS EKATERINBURG2	RUS	62°E33'31" 54°N59'33"	FX	2	ADD
3565	121081274	RUS	22022.0000	S KISLYANKA AMS EKATERINBURG20	RUS	63°E15'57" 54°N21'34"	FX	2	ADD
3566	121081272	RUS	22022.0000	S NIZHNEE AMS EKATERINBURG2000	RUS	64°E28'34" 54°N51'09"	FX	2	MOD
3567	121083099	RUS	22092.0000	D ZAKLINE ZAKLINSKOE S P UL NO	RUS	29°E54'12" 58°N43'39"	FX	2	ADD
3568	121083098	RUS	22204.0000	D ZAKLINE ZAKLINSKOE S P UL NO	RUS	29°E54'12" 58°N43'39"	FX	2	ADD
3569	121083097	RUS	22204.0000	TER SNT KYULVIYA MASSIVA KYULV	RUS	31°E05'51" 59°N35'25"	FX	2	ADD
3570	121080175	RUS	22708.0000	S USTKAN UL DOROZHNIKOV 23B TR	RUS	84°E46'38" 50°N56'31"	FX	2	ADD
3571	121080173	RUS	22876.0000	G LENINSK UL IM LENINA 204B	RUS	45°E11'56" 48°N41'35"	FX	2	ADD
3572	121080171	RUS	22876.0000	G PALLASOVKA UL KOMMUNISTICHER	RUS	46°E52'48" 50°N03'01"	FX	2	ADD
3573	121077416	RUS	23226.0000	MEZHBORNOE S AMS EKATERINBURG2	RUS	65°E06'01" 54°N57'13"	FX	2	ADD
3574	121081273	RUS	23254.0000	D MALETINO AMS EKATERINBURG200	RUS	64°E31'55" 54°N51'22"	FX	2	ADD
3575	121081275	RUS	23254.0000	S RACHEEVKA 150 M SO E ZDANIYA	RUS	63°E20'50" 54°N18'31"	FX	2	ADD
3576	121081179	UKR	150.3000	MARIUPOL	UKR	37°E36'26" 47°N05'54"	FB	2	ADD
3577	121081180	UKR	150.3000	R MARIUPOL	UKR	37°E36'26" 47°N05'54"	ML	2	ADD
3578	121081181	UKR	150.4500	MARIUPOL	UKR	37°E36'26" 47°N05'54"	FB	2	ADD
3579	121081184	UKR	150.4500	R MARIUPOL	UKR	37°E36'26" 47°N05'54"	ML	2	ADD
3580	121081182	UKR	160.5625	MARIUPOL	UKR	37°E36'26" 47°N05'54"	FB	2	ADD
3581	121081185	UKR	160.5625	R MARIUPOL	UKR	37°E36'26" 47°N05'54"	ML	2	ADD
3582	121081183	UKR	161.3000	MARIUPOL	UKR	37°E36'26" 47°N05'54"	FB	2	ADD
3583	121081186	UKR	161.3000	R MARIUPOL	UKR	37°E36'26" 47°N05'54"	ML	2	ADD
3584	121082132	USA	90.1000	Pastillo PTR	PTR	66°W26'39" 17°N59'43"	BC	2	ADD
3585	121081861	UZB	12877.0000	KAR1226 Magnit	UZB	60°E04'25" 42°N06'34"	FX	2	ADD
3586	121081862	UZB	13143.0000	KAR1246 Bobur	UZB	60°E12'23" 42°N03'19"	FX	2	ADD
3587	121081871	UZB	14627.0000	BTS-2243	UZB	60°E11'07" 41°N45'04"	FX	2	ADD
3588	121081872	UZB	15047.0000	BTS-2203	UZB	60°E16'35" 41°N42'17"	FX	2	ADD
3589	121081868	UZB	22029.0000	KAR1236 Kum aul	UZB	59°E38'30" 42°N28'26"	FX	2	ADD
3590	121081864	UZB	22029.0000	KAR1244 Namuna turtkul	UZB	60°E57'48" 41°N38'18"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3591	121081869	UZB	22029.0000	KAR1250 Matanat	UZB	59°E28'36" 42°N25'34"	FX	2	ADD
3592	121081865	UZB	22099.0000	KAR1122 Kungrad	UZB	58°E50'48" 43°N02'40"	FX	2	ADD
3593	121081863	UZB	23037.0000	KAR1152 Katta Guldursun	UZB	60°E59'18" 41°N41'37"	FX	2	ADD
3594	121081870	UZB	23037.0000	KAR1228 Mustakillik	UZB	59°E26'05" 42°N26'23"	FX	2	ADD
3595	121081866	UZB	23107.0000	KAR1253 Qanli	UZB	58°E53'19" 43°N01'32"	FX	2	ADD
3596	121081867	UZB	23370.0000	KAR1120 Selhozhimiyai	UZB	59°E37'58" 42°N26'44"	FX	2	ADD



BR IFIC N° 2952 Index/Indice



International Frequency Information Circular (Terrestrial Services)
Circular Internacional de Información sobre Frecuencias (Servicios Terrenales)
Circulaire Internationale d'Information sur les Fréquences (Services de Terre)

ITU - Radiocommunication Bureau
UIT - Oficina de Radiocomunicaciones
UIT - Bureau des Radiocommunications

Part 3 / Partie 3 / Parte 3

Date/Fecha 10.08.2021

	Description of Columns	Description des colonnes	Descripción de columnas
No.	Sequential number	Numéro séquentiel	Número secuencial
BR Id.	BR identification number	Numéro d'identification du BR	Número de identificación de la BR
Adm	Notifying Administration	Administration notificatrice	Administración notificante
1A [MHz]	Assigned frequency [MHz]	Fréquence assignée [MHz]	Frecuencia asignada [MHz]
4A/5A	Name of the location of transmitting / receiving station	Nom de l'emplacement de la station d'émission / réception	Nombre del emplazamiento de estación transmisora / receptora
4B/5B	Geographical area	Zone géographique	Zona geográfica
4C/5C	Geographical coordinates	Coordonnées géographiques	Coordenadas geográficas
6A	Class of station	Classe de station	Clase de estación
Intent	Purpose of the notification: ADD-addition MOD-modify SUP-suppress W/D-withdraw	Objet de la notification: ADD-ajouter MOD-modifier SUP-supprimer W/D-retirer	Propósito de la notificación: ADD-añadir MOD-modificar SUP-suprimir W/D-retirar

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3597	121082812	MLA	21392.0000	TODAY MARKET	MLA	103°E52'26" 1°N29'39"	FX	3	ADD
3598	121082942	MLA	21406.0000	SJ3261 AKASIA HORIZON	MLA	103°E37'45" 1°N26'48"	FX	3	ADD
3599	121082796	MLA	21504.0000	TMN BKT TIRAM	MLA	103°E48'47" 1°N36'31"	FX	3	ADD
3600	121082904	MLA	21840.0000	AIRPORT SENAI	MLA	103°E39'43" 1°N37'53"	FX	3	ADD
3601	121082938	MLA	21980.0000	WISMA KKAM	MLA	103°E45'51" 1°N29'52"	FX	3	ADD
3602	121082813	MLA	21994.0000	TODAY MARKET	MLA	103°E52'26" 1°N29'39"	FX	3	ADD
3603	121082560	RUS	658.0000	BUNKOVO TIUM	RUS	66°E07'16" 56°N10'24"	BT	3	ADD
3604	121082561	RUS	658.0000	ISETSKOE TIUM	RUS	65°E20'49" 56°N28'48"	BT	3	ADD
3605	121082562	RUS	658.0000	KOLESNIKOVO TIUM	RUS	66°E54'23" 56°N17'58"	BT	3	ADD
3606	121082563	RUS	658.0000	UPOROV TIUM	RUS	66°E17'59" 56°N18'43"	BT	3	ADD
3607	121082564	RUS	658.0000	YALUTOROVSK TIUM	RUS	66°E17'00" 56°N39'45"	BT	3	ADD
3608	121082565	RUS	658.0000	ZAVODOUKOVSK TIUM	RUS	66°E32'47" 56°N31'27"	BT	3	ADD