



BR IFIC N° 2831 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 25.10.2016

	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	116184245	BHR	400.0375	BAHRAIN 1148	BHR	50°E37'26" 26°N15'59"	FB	1	ADD
2	116184244	BHR	400.0500	BAHRAIN 1148	BHR	50°E37'57" 26°N15'58"	FB	1	ADD
3	116184246	BHR	400.0750	BAHRAIN 1148	BHR	50°E37'27" 26°N16'22"	FB	1	ADD
4	116184247	BHR	400.2875	BAHRAIN 1148	BHR	50°E37'26" 26°N15'59"	FB	1	ADD
5	116184248	BHR	400.3000	BAHRAIN 1148	BHR	50°E37'57" 26°N15'58"	FB	1	ADD
6	116184249	BHR	400.3250	BAHRAIN 1148	BHR	50°E37'27" 26°N16'22"	FB	1	ADD
7	116184250	BHR	400.3625	BAHRAIN 1148	BHR	50°E37'34" 26°N16'10"	FB	1	ADD
8	116184251	BHR	400.5375	BAHRAIN 1148	BHR	50°E37'26" 26°N15'59"	FB	1	ADD
9	116184252	BHR	400.5500	BAHRAIN 1148	BHR	50°E37'57" 26°N15'58"	FB	1	ADD
10	116184253	BHR	400.5750	BAHRAIN 1148	BHR	50°E37'57" 26°N16'22"	FB	1	ADD
11	116184254	BHR	400.6125	BAHRAIN 1148	BHR	50°E37'57" 26°N16'22"	FB	1	ADD
12	116184255	BHR	400.7875	BAHRAIN 1148	BHR	50°E37'26" 26°N15'59"	FB	1	ADD
13	116184256	BHR	400.8000	BAHRAIN 1148	BHR	50°E37'57" 26°N15'58"	FB	1	ADD
14	116184257	BHR	400.8250	BAHRAIN 1148	BHR	50°E37'27" 26°N16'22"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
15	116184258	BHR	400.8625	BAHRAIN 1148	BHR	50°E37'27" 26°N16'22"	FB	1	ADD
16	116184259	BHR	401.1125	BAHRAIN 1148	BHR	50°E37'34" 26°N16'10"	FB	1	ADD
17	116184312	BHR	403.8750	BAHRAIN 1189	BHR	50°E40'44" 26°N11'54"	FB	1	ADD
18	116184313	BHR	403.9000	BAHRAIN 1189	BHR	50°E40'44" 26°N11'54"	FB	1	ADD
19	116184260	BHR	404.0500	BAHRAIN 1148	BHR	50°E37'58" 26°N16'08"	FB	1	ADD
20	116184314	BHR	404.1000	BAHRAIN 1189	BHR	50°E40'44" 26°N11'54"	FB	1	ADD
21	116184315	BHR	404.2250	BAHRAIN 1189	BHR	50°E40'44" 26°N11'54"	FB	1	ADD
22	116184316	BHR	404.2750	BAHRAIN 1189	BHR	50°E40'44" 26°N11'54"	FB	1	ADD
23	116184261	BHR	404.3000	BAHRAIN 1148	BHR	50°E37'58" 26°N16'08"	FB	1	ADD
24	116184262	BHR	404.3125	BAHRAIN 1148	BHR	50°E37'58" 26°N16'08"	FB	1	ADD
25	116184263	BHR	404.5500	BAHRAIN 1148	BHR	50°E37'58" 26°N16'08"	FB	1	ADD
26	116184264	BHR	404.5625	BAHRAIN 1148	BHR	50°E37'58" 26°N16'08"	FB	1	ADD
27	116184265	BHR	404.5750	BAHRAIN 1148	BHR	50°E37'58" 26°N16'08"	FB	1	ADD
28	116184317	BHR	404.6250	BAHRAIN 1189	BHR	50°E40'44" 26°N11'54"	FB	1	ADD
29	116184266	BHR	404.6500	BAHRAIN 1148	BHR	50°E37'34" 26°N16'10"	FB	1	ADD
30	116184340	BHR	404.8000	BAHRAIN 1148	BHR	50°E37'58" 26°N16'08"	FB	1	ADD
31	116184267	BHR	404.8125	BAHRAIN 1148	BHR	50°E37'58" 26°N16'08"	FB	1	ADD
32	116184268	BHR	404.8250	BAHRAIN 1148	BHR	50°E37'58" 26°N16'08"	FB	1	ADD
33	116184269	BHR	404.9000	BAHRAIN 1148	BHR	50°E37'34" 26°N16'10"	FB	1	ADD
34	116184318	BHR	404.9625	BAHRAIN 1189	BHR	50°E40'44" 26°N11'54"	FB	1	ADD
35	116184330	BHR	405.0125	BAHRAIN 1189	BHR	50°E40'44" 26°N11'54"	FB	1	ADD
36	116184319	BHR	405.0375	BAHRAIN 1189	BHR	50°E40'44" 26°N11'54"	FB	1	ADD
37	116184270	BHR	405.0625	BAHRAIN 1148	BHR	50°E37'58" 26°N16'08"	FB	1	ADD
38	116184271	BHR	405.0750	BAHRAIN 1148	BHR	50°E37'58" 26°N16'08"	FB	1	ADD
39	116184339	BHR	405.1125	BAHRAIN 1163	BHR	50°E36'53" 25°N58'44"	FB	1	ADD
40	116184272	BHR	405.1500	BAHRAIN 1148	BHR	50°E37'34" 26°N16'10"	FB	1	ADD
41	116184320	BHR	405.1625	BAHRAIN 1189	BHR	50°E40'44" 26°N11'54"	FB	1	ADD
42	116184321	BHR	405.2750	BAHRAIN 1189	BHR	50°E40'44" 26°N11'54"	FB	1	ADD
43	116184273	BHR	405.3250	BAHRAIN 1148	BHR	50°E37'34" 26°N16'10"	FB	1	ADD
44	116184274	BHR	405.4000	BAHRAIN 1148	BHR	50°E37'34" 26°N16'10"	FB	1	ADD
45	116184322	BHR	405.4750	BAHRAIN 1189	BHR	50°E40'44" 26°N11'54"	FB	1	ADD
46	116184323	BHR	405.5625	BAHRAIN 1189	BHR	50°E40'44" 26°N11'54"	FB	1	ADD
47	116184324	BHR	407.2875	BAHRAIN 1189	BHR	50°E39'25" 26°N13'21"	FB	1	ADD
48	116184325	BHR	407.3750	BAHRAIN 1189	BHR	50°E39'25" 26°N13'21"	FB	1	ADD
49	116184326	BHR	407.4250	BAHRAIN 1189	BHR	50°E39'25" 26°N13'21"	FB	1	ADD
50	116184327	BHR	408.1000	BAHRAIN 1189	BHR	50°E39'25" 26°N13'21"	FB	1	ADD
51	116184221	BHR	409.2875	BAHRAIN 1133	BHR	50°E35'14" 26°N14'31"	FB	1	ADD
52	116184222	BHR	409.3125	BAHRAIN 1133	BHR	50°E35'14" 26°N14'31"	FB	1	ADD
53	116184275	BHR	412.4500	BAHRAIN 1148	BHR	50°E37'30" 26°N16'14"	FB	1	ADD
54	116184276	BHR	412.6000	BAHRAIN 1148	BHR	50°E37'26" 26°N16'22"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
55	116184277	BHR	412.7500	BAHRAIN 1148	BHR	50°E37'30" 26°N16'14"	FB	1	ADD
56	116184278	BHR	412.9000	BAHRAIN 1148	BHR	50°E37'26" 26°N16'22"	FB	1	ADD
57	116184279	BHR	413.0500	BAHRAIN 1148	BHR	50°E37'26" 26°N16'22"	FB	1	ADD
58	116184280	BHR	413.2000	BAHRAIN 1148	BHR	50°E37'26" 26°N16'22"	FB	1	ADD
59	116184281	BHR	422.4500	BAHRAIN 1148	BHR	50°E37'30" 26°N16'14"	FB	1	ADD
60	116184282	BHR	422.6000	BAHRAIN 1148	BHR	50°E37'26" 26°N16'22"	FB	1	ADD
61	116184283	BHR	422.7500	BAHRAIN 1148	BHR	50°E37'30" 26°N16'14"	FB	1	ADD
62	116184284	BHR	422.9000	BAHRAIN 1148	BHR	50°E37'26" 26°N16'22"	FB	1	ADD
63	116184285	BHR	423.0500	BAHRAIN 1148	BHR	50°E37'26" 26°N16'22"	FB	1	ADD
64	116184286	BHR	423.2000	BAHRAIN 1148	BHR	50°E37'26" 26°N16'22"	FB	1	ADD
65	116184215	BHR	430.5500	BAHRAIN 1127	BHR	50°E36'38" 26°N04'58"	FB	1	ADD
66	116184216	BHR	430.6250	BAHRAIN 1127	BHR	50°E36'38" 26°N04'58"	FB	1	ADD
67	116184229	BHR	431.9750	BAHRAIN 1140	BHR	50°E33'09" 26°N13'59"	FB	1	ADD
68	116184230	BHR	432.0250	BAHRAIN 1140	BHR	50°E33'09" 26°N13'59"	FB	1	ADD
69	116184333	BHR	432.0875	BAHRAIN 1196	BHR	50°E35'24" 26°N14'23"	FB	1	ADD
70	116184304	BHR	434.4125	BAHRAIN 1174	BHR	50°E35'46" 26°N13'47"	FB	1	ADD
71	116184297	BHR	438.2750	BAHRAIN 1168	BHR	50°E34'27" 26°N07'48"	FB	1	ADD
72	116184239	BHR	438.3125	BAHRAIN 1144	BHR	50°E39'49" 26°N12'55"	FB	1	ADD
73	116184298	BHR	438.4000	BAHRAIN 1168	BHR	50°E34'27" 26°N07'48"	FB	1	ADD
74	116184310	BHR	438.4625	BAHRAIN 1180	BHR	50°E42'05" 26°N13'41"	FB	1	ADD
75	116184334	BHR	438.5475	BAHRAIN 1196	BHR	50°E35'24" 26°N14'23"	FB	1	ADD
76	116184290	BHR	438.5625	BAHRAIN 1158	BHR	50°E34'59" 26°N15'04"	FB	1	ADD
77	116184291	BHR	438.6375	BAHRAIN 1158	BHR	50°E34'59" 26°N15'04"	FB	1	ADD
78	116184231	BHR	438.6750	BAHRAIN 1140	BHR	50°E33'09" 26°N13'59"	FB	1	ADD
79	116184292	BHR	438.7125	BAHRAIN 1158	BHR	50°E34'59" 26°N15'04"	FB	1	ADD
80	116184232	BHR	438.9250	BAHRAIN 1140	BHR	50°E33'09" 26°N13'59"	FB	1	ADD
81	116184224	BHR	439.1625	BAHRAIN 1136	BHR	50°E33'12" 26°N09'36"	FB	1	ADD
82	116184217	BHR	439.4750	BAHRAIN 1128	BHR	50°E36'21" 26°N15'13"	FB	1	ADD
83	116184235	BHR	439.6875	BAHRAIN 1142	BHR	50°E32'52" 26°N00'10"	FB	1	ADD
84	116184236	BHR	439.7625	BAHRAIN 1142	BHR	50°E32'52" 26°N00'10"	FB	1	ADD
85	116184237	BHR	439.8125	BAHRAIN 1142	BHR	50°E32'52" 26°N00'10"	FB	1	ADD
86	116184238	BHR	439.9125	BAHRAIN 1142	BHR	50°E32'52" 26°N00'10"	FB	1	ADD
87	116184240	BHR	440.0125	BAHRAIN 1144	BHR	50°E39'49" 26°N12'55"	FB	1	ADD
88	116184295	BHR	440.2625	BAHRAIN 1164	BHR	50°E33'00" 26°N09'32"	FB	1	ADD
89	116184293	BHR	440.3625	BAHRAIN 1158	BHR	50°E36'06" 26°N12'09"	FB	1	ADD
90	116184243	BHR	440.5375	BAHRAIN 1145	BHR	50°E34'46" 26°N05'49"	FB	1	ADD
91	116184294	BHR	440.7125	BAHRAIN 1158	BHR	50°E36'06" 26°N12'09"	FB	1	ADD
92	116184220	BHR	440.7750	BAHRAIN 1132	BHR	50°E33'12" 26°N09'36"	FB	1	ADD
93	116184296	BHR	440.9750	BAHRAIN 1166	BHR	50°E30'21" 26°N12'25"	FB	1	ADD
94	116184301	BHR	441.0750	BAHRAIN 1171	BHR	50°E36'08" 26°N15'25"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
95	116184226	BHR	441.1250	BAHRAIN 1138	BHR	50°E35'01" 26°N13'09"	FB	1	ADD
96	116184219	BHR	441.3250	BAHRAIN 1131	BHR	50°E34'18" 26°N13'03"	FB	1	ADD
97	116184227	BHR	441.4250	BAHRAIN 1138	BHR	50°E37'21" 26°N16'22"	FB	1	ADD
98	116184336	BHR	441.7125	BAHRAIN 1199	BHR	50°E36'04" 26°N07'46"	FB	1	ADD
99	116184225	BHR	441.8500	BAHRAIN 1068	BHR	50°E31'12" 26°N09'36"	FB	1	ADD
100	116184300	BHR	441.8625	BAHRAIN 1170	BHR	50°E32'42" 26°N11'44"	FB	1	ADD
101	116184337	BHR	442.1375	BAHRAIN 1199	BHR	50°E36'38" 26°N09'14"	FB	1	ADD
102	116184338	BHR	442.1875	BAHRAIN 1199	BHR	50°E35'46" 26°N07'34"	FB	1	ADD
103	116184309	BHR	442.6125	BAHRAIN 1180	BHR	50°E38'02" 26°N14'50"	FB	1	ADD
104	116184212	BHR	442.7875	BAHRAIN 1125	BHR	50°E36'29" 26°N13'11"	FB	1	ADD
105	116184211	BHR	443.0125	BAHRAIN 1124	BHR	50°E36'47" 25°N58'32"	FB	1	ADD
106	116184233	BHR	443.0625	BAHRAIN 1141	BHR	50°E35'47" 26°N13'53"	FB	1	ADD
107	116184234	BHR	443.5625	BAHRAIN 1141	BHR	50°E35'47" 26°N13'53"	FB	1	ADD
108	116184241	BHR	443.8625	BAHRAIN 1144	BHR	50°E39'49" 26°N12'55"	FB	1	ADD
109	116184228	BHR	444.5375	BAHRAIN 1138	BHR	50°E35'01" 26°N13'09"	FB	1	ADD
110	116184218	BHR	444.9250	BAHRAIN 1128	BHR	50°E36'21" 26°N15'13"	FB	1	ADD
111	116184305	BHR	448.6875	BAHRAIN 1175	BHR	50°E32'31" 26°N14'09"	FB	1	ADD
112	116184328	BHR	449.8000	BAHRAIN 1189	BHR	50°E40'44" 26°N11'54"	FB	1	ADD
113	116184329	BHR	458.0500	BAHRAIN 1189	BHR	50°E40'44" 26°N11'54"	FB	1	ADD
114	116184213	BHR	458.1375	BAHRAIN 1126	BHR	50°E34'58" 26°N15'15"	FB	1	ADD
115	116184289	BHR	458.2625	BAHRAIN 1154	BHR	50°E34'59" 26°N15'04"	FB	1	ADD
116	116184242	BHR	458.2875	BAHRAIN 1145	BHR	50°E36'03" 26°N10'09"	FB	1	ADD
117	116184223	BHR	458.3125	BAHRAIN 1134	BHR	50°E33'18" 26°N13'32"	FB	1	ADD
118	116184335	BHR	458.3625	BAHRAIN 1197	BHR	50°E35'36" 26°N14'16"	FB	1	ADD
119	116184302	BHR	458.6125	BAHRAIN 1172	BHR	50°E37'18" 26°N00'19"	FB	1	ADD
120	116184306	BHR	458.6375	BAHRAIN 1176	BHR	50°E40'38" 26°N12'28"	FB	1	ADD
121	116184331	BHR	458.6625	BAHRAIN 1190	BHR	50°E30'55" 26°N08'13"	FB	1	ADD
122	116184311	BHR	458.6875	BAHRAIN 1184	BHR	50°E36'36" 25°N52'04"	FB	1	ADD
123	116184332	BHR	459.1875	BAHRAIN 1191	BHR	50°E36'23" 26°N13'08"	FB	1	ADD
124	116184307	BHR	459.4125	BAHRAIN 1177	BHR	50°E35'17" 26°N12'46"	FB	1	ADD
125	116184287	BHR	459.6375	BAHRAIN 1152	BHR	50°E36'24" 26°N06'49"	FB	1	ADD
126	116184303	BHR	459.6625	BAHRAIN 1173	BHR	50°E37'00" 26°N10'39"	FB	1	ADD
127	116184288	BHR	467.6875	BAHRAIN 1152	BHR	50°E36'24" 26°N06'49"	FB	1	ADD
128	116184214	BHR	468.3125	BAHRAIN 1126	BHR	50°E34'58" 26°N15'15"	FB	1	ADD
129	116184308	BHR	469.3375	BAHRAIN 1178	BHR	50°E36'14" 26°N07'14"	FB	1	ADD
130	116184299	BHR	469.9375	BAHRAIN 1169	BHR	50°E32'02" 26°N14'09"	FB	1	ADD
131	116184173	BLR	7435.0000	DOMASHI	BLR	27°E39'03" 54°N13'51"	FX	1	ADD
132	116184169	BLR	7435.0000	NOVAYA GUTA	BLR	30°E58'19" 52°N06'02"	FX	1	ADD
133	116184171	BLR	7435.0000	NOVAYA GUTA	BLR	30°E58'03" 52°N05'33"	FX	1	ADD
134	116184148	BLR	7435.0000	ZABOLOTIE	BLR	28°E39'32" 52°N17'46"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
135	116184149	BLR	7463.0000	KIEVETS	BLR	29°E20'25" 54°N30'03"	FX	1	ADD
136	116184161	BLR	7498.0000	BORKI	BLR	28°E29'34" 52°N26'54"	FX	1	ADD
137	116184144	BLR	7498.0000	KAMENO	BLR	28°E01'09" 54°N25'04"	FX	1	ADD
138	116184177	BLR	7498.0000	KONVELISHKI	BLR	25°E27'51" 54°N13'45"	FX	1	ADD
139	116184158	BLR	7498.0000	KOROVATICH	BLR	30°E07'07" 52°N13'52"	FX	1	ADD
140	116184156	BLR	7498.0000	RUDNYA ZHURAVLEVA	BLR	30°E18'53" 51°N55'38"	FX	1	ADD
141	116184182	BLR	7498.0000	SHEYPICHI	BLR	24°E47'19" 52°N54'03"	FX	1	ADD
142	116184137	BLR	7498.0000	VETKA	BLR	31°E10'26" 52°N33'31"	FX	1	ADD
143	116184155	BLR	7512.0000	RATOMKA	BLR	27°E18'49" 53°N55'59"	FX	1	ADD
144	116184140	BLR	7512.0000	SLOVECHNO	BLR	29°E04'07" 51°N37'51"	FX	1	ADD
145	116184146	BLR	7512.0000	ZHITKOVICHI	BLR	27°E51'35" 52°N13'03"	FX	1	ADD
146	116184153	BLR	7520.0000	GALITSA	BLR	27°E39'11" 54°N05'20"	FX	1	ADD
147	116184179	BLR	7526.0000	DOTISHKI	BLR	24°E59'48" 54°N07'37"	FX	1	ADD
148	116184176	BLR	7526.0000	GERANENY	BLR	25°E33'37" 54°N07'07"	FX	1	ADD
149	116184164	BLR	7526.0000	GRABOV	BLR	28°E15'50" 52°N21'46"	FX	1	ADD
150	116184139	BLR	7526.0000	IGOVKA	BLR	31°E25'08" 52°N21'09"	FX	1	ADD
151	116184165	BLR	7526.0000	KIROV	BLR	29°E21'44" 51°N30'28"	FX	1	ADD
152	116184142	BLR	7526.0000	MOZYR	BLR	29°E12'49" 52°N00'14"	FX	1	ADD
153	116184159	BLR	7526.0000	TERYUKHA	BLR	31°E00'09" 52°N12'09"	FX	1	ADD
154	116184167	BLR	7526.0000	ZASHIRIE	BLR	28°E43'01" 51°N45'26"	FX	1	ADD
155	116184174	BLR	7596.0000	CHUDENICHI	BLR	27°E47'36" 54°N08'37"	FX	1	ADD
156	116184147	BLR	7596.0000	KOPTSEVICH	BLR	28°E17'13" 52°N14'52"	FX	1	ADD
157	116184170	BLR	7596.0000	NOVAYA GUTA	BLR	30°E59'12" 52°N06'17"	FX	1	ADD
158	116184172	BLR	7596.0000	NOVAYA GUTA	BLR	30°E58'19" 52°N06'02"	FX	1	ADD
159	116184151	BLR	7596.0000	SLOBODKA	BLR	28°E59'37" 52°N02'49"	FX	1	ADD
160	116184150	BLR	7624.0000	STARYY BOBR	BLR	29°E18'07" 54°N22'51"	FX	1	ADD
161	116184157	BLR	7652.0000	ABRAMOVKA	BLR	30°E34'19" 51°N52'44"	FX	1	ADD
162	116184178	BLR	7652.0000	BOLOTNIKI	BLR	25°E16'10" 54°N06'04"	FX	1	ADD
163	116184160	BLR	7652.0000	GADILOVICHI	BLR	30°E16'54" 53°N04'21"	FX	1	ADD
164	116184183	BLR	7652.0000	KULESHI	BLR	25°E02'32" 52°N46'58"	FX	1	ADD
165	116184143	BLR	7652.0000	NIVKI	BLR	28°E08'54" 54°N36'11"	FX	1	ADD
166	116184162	BLR	7652.0000	SOSNOVETS	BLR	28°E25'38" 52°N14'14"	FX	1	ADD
167	116184141	BLR	7666.0000	ELSK	BLR	29°E09'12" 51°N48'11"	FX	1	ADD
168	116184154	BLR	7666.0000	NOVOSELIE	BLR	27°E10'57" 53°N54'44"	FX	1	ADD
169	116184145	BLR	7666.0000	ZABRODIE	BLR	27°E50'15" 52°N15'24"	FX	1	ADD
170	116184152	BLR	7674.0000	RAUBICHI	BLR	27°E44'17" 54°N03'35"	FX	1	ADD
171	116184168	BLR	7680.0000	BUYNOVICHI	BLR	28°E32'34" 51°N51'54"	FX	1	ADD
172	116184138	BLR	7680.0000	DUBOVYY LOG	BLR	31°E21'54" 52°N31'44"	FX	1	ADD
173	116184166	BLR	7680.0000	GAZHIN	BLR	29°E12'45" 51°N39'19"	FX	1	ADD
174	116184163	BLR	7680.0000	KHVOYKA	BLR	28°E03'42" 52°N28'23"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
175	116184175	BLR	7680.0000	KLEVITSA	BLR	25°E44'57" 54°N17'20"	FX	1	ADD
176	116184181	BLR	7680.0000	KVASEVICH	BLR	25°E02'32" 52°N46'58"	FX	1	ADD
177	116184180	BLR	7680.0000	SOKOLY	BLR	25°E15'52" 54°N03'37"	FX	1	ADD
178	116184356	E	6520.0000	TF 003 EL ESPAÑOL	CNR	16°W20'13" 28°N30'33"	FX	1	ADD
179	116184368	E	6580.0000	TF 035 GUAZA	CNR	16°W41'40" 28°N03'10"	FX	1	ADD
180	116184357	E	6860.0000	TF 11 LA CORONA	CNR	16°W36'07" 28°N22'20"	FX	1	ADD
181	116184369	E	6920.0000	TF 039 ARGUAYO	CNR	16°W48'32" 28°N16'21"	FX	1	ADD
182	116184371	E	14529.0000	TF 031 ANOCHEZA	CNR	16°W25'56" 28°N17'34"	FX	1	ADD
183	116184365	E	14571.0000	TF 051 ARICO	CNR	16°W29'41" 28°N09'37"	FX	1	ADD
184	116184373	E	14599.0000	TF 026 BARRIO ALEGRIA	CNR	16°W14'26" 28°N29'04"	FX	1	ADD
185	116184367	E	14739.0000	TF 035 GUAZA	CNR	16°W41'40" 28°N03'10"	FX	1	ADD
186	116184370	E	14949.0000	TF 001 M TALAVERA	CNR	16°W20'10" 28°N26'02"	FX	1	ADD
187	116184364	E	14991.0000	TF 033 GORDA	CNR	16°W35'04" 28°N05'28"	FX	1	ADD
188	116184372	E	15019.0000	TF 001 MTALAVERA	CNR	16°W20'10" 28°N26'02"	FX	1	ADD
189	116184366	E	15159.0000	TF 033 GORDA	CNR	16°W35'04" 28°N05'28"	FX	1	ADD
190	116182835	E	18250.0000	AGUADULCE	E	2°W33'43" 36°N49'17"	FX	1	ADD
191	116182836	E	18360.0000	AGUADULCE	E	2°W33'43" 36°N49'17"	FX	1	ADD
192	116184376	E	18635.0000	TF 031 ANOCHEZA	CNR	16°W25'56" 28°N17'34"	FX	1	ADD
193	116182834	E	19260.0000	CPD ONO	E	2°W26'43" 36°N50'18"	FX	1	ADD
194	116182837	E	19370.0000	ROQUETAS CEM	E	2°W37'49" 36°N45'19"	FX	1	ADD
195	116184377	E	19645.0000	TF 051 ARICO	CNR	16°W29'41" 28°N09'37"	FX	1	ADD
196	116184623	E	22358.0000	CASTILLO	CNR	13°W52'54" 28°N24'07"	FX	1	ADD
197	116184624	E	22526.0000	CASTILLO	CNR	13°W52'54" 28°N24'07"	FX	1	ADD
198	116184627	E	22526.0000	TEMEJEREQUE	CNR	13°W55'15" 28°N32'42"	FX	1	ADD
199	116184622	E	23366.0000	JANANA	CNR	14°W02'41" 28°N24'23"	FX	1	ADD
200	116184625	E	23534.0000	EL MATORRAL	CNR	13°W52'14" 28°N26'28"	FX	1	ADD
201	116184626	E	23534.0000	EL MATORRAL	CNR	13°W52'11" 28°N26'28"	FX	1	ADD
202	116184362	E	24780.0000	TF 002 SAN ROQUE	CNR	16°W18'35" 28°N29'20"	FX	1	ADD
203	116184361	E	24780.0000	TF 005 TEJINA	CNR	16°W21'05" 28°N32'02"	FX	1	ADD
204	116184359	E	24850.0000	TF 002 SAN ROQUE	CNR	16°W18'35" 28°N29'20"	FX	1	ADD
205	116184375	E	24864.0000	TF 024 M OFRA	CNR	16°W17'23" 28°N27'37"	FX	1	ADD
206	116184379	E	24962.0000	TF 101 EL DIA Medios Audiovisu	CNR	16°W15'22" 28°N27'37"	FX	1	ADD
207	116184363	E	25788.0000	TF 001 TALAVERA	CNR	16°W20'10" 28°N26'02"	FX	1	ADD
208	116184360	E	25788.0000	TF 003 EL ESPAÑOL	CNR	16°W20'13" 28°N30'33"	FX	1	ADD
209	116184358	E	25858.0000	TF 003 EL ESPAÑOL	CNR	16°W20'13" 28°N30'33"	FX	1	ADD
210	116184374	E	25872.0000	TF 001 M TALAVERA	CNR	16°W20'10" 28°N26'02"	FX	1	ADD
211	116184378	E	25970.0000	TF 026 BARRIO ALEGRIA	CNR	16°W14'26" 28°N29'04"	FX	1	ADD
212	116182838	E	37128.0000	AGUADULCE	E	2°W33'43" 36°N49'17"	FX	1	ADD
213	116182840	E	37184.0000	ROQUETAS CEM	E	2°W37'49" 36°N45'19"	FX	1	ADD
214	116182842	E	37240.0000	ROQUETAS CEM	E	2°W37'49" 36°N45'19"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
215	116182844	E	37296.0000	ROQUETAS CEM	E	2°W37'49" 36°N45'19"	FX	1	ADD
216	116182847	E	37352.0000	EJIDO ROQUESOL	E	2°W49'11" 36°N46'20"	FX	1	ADD
217	116182848	E	37408.0000	EJIDO ROQUESOL	E	2°W49'11" 36°N46'20"	FX	1	ADD
218	116182839	E	38388.0000	ROQUETAS GUA	E	2°W34'35" 36°N48'33"	FX	1	ADD
219	116182841	E	38444.0000	ROQUETAS RBA	E	2°W37'10" 36°N43'58"	FX	1	ADD
220	116182843	E	38500.0000	ROQUETAS MUERTO	E	2°W36'25" 36°N45'30"	FX	1	ADD
221	116182845	E	38556.0000	ROQUETAS MAYUNT	E	2°W36'57" 36°N45'51"	FX	1	ADD
222	116182846	E	38612.0000	TORRE RADION CEM	E	2°W48'22" 36°N45'32"	FX	1	ADD
223	116182849	E	38668.0000	TORRE STUDIOS	E	2°W48'36" 36°N46'40"	FX	1	ADD
224	116183171	F	76.0875	015 ANGLARDS DE ST FLOUR1	F	3°E10'21" 44°N58'26"	FB	1	ADD
225	116183204	F	151.1250	073 ALBERTVILLE10	F	6°E24'04" 45°N40'19"	ML	1	ADD
226	116183155	F	155.4250	095 ANDILLY4	F	2°E18'05" 49°N00'45"	FB	1	ADD
227	116183157	F	155.4250	095 BEAUMONT SUR OISE12	F	2°E17'29" 49°N08'41"	FB	1	ADD
228	116183158	F	155.4250	095 MAUDETOUT EN VEXIN1	F	1°E45'44" 49°N05'24"	FB	1	ADD
229	116183156	F	155.4250	095 PONTOISE15	F	2°E05'50" 49°N03'49"	FB	1	ADD
230	116183154	F	155.4250	095 ST MARTIN DU TERTRE5	F	2°E20'37" 49°N06'34"	FB	1	ADD
231	116183175	F	155.7250	073 ALBERTVILLE10	F	6°E24'04" 45°N40'19"	FB	1	ADD
232	116183225	F	157.5625	073 BOURG ST MAURICE72	F	6°E45'23" 45°N36'10"	ML	1	ADD
233	116183944	F	158.0875	073 VAL D ISERE67	F	6°E43'36" 45°N40'36"	ML	1	MOD
234	116183210	F	160.0250	095 ANDILLY4	F	2°E18'05" 49°N00'45"	ML	1	ADD
235	116183202	F	160.0250	095 BEAUMONT SUR OISE12	F	2°E17'29" 49°N08'41"	ML	1	ADD
236	116183201	F	160.0250	095 MAUDETOUT EN VEXIN1	F	1°E45'44" 49°N05'24"	ML	1	ADD
237	116183168	F	160.0250	095 PONTOISE15	F	2°E05'50" 49°N03'49"	FB	1	ADD
238	116183213	F	160.0250	095 PONTOISE15	F	2°E05'50" 49°N03'49"	ML	1	ADD
239	116183200	F	160.0250	095 ST MARTIN DU TERTRE5	F	2°E20'37" 49°N06'34"	ML	1	ADD
240	116183226	F	166.9875	073 ST BON TARENDAISE89	F	6°E39'07" 45°N25'02"	ML	1	ADD
241	116183205	F	167.1250	073 ST BON TARENDAISE79	F	6°E36'58" 45°N25'52"	ML	1	ADD
242	116183169	F	168.2000	073 ST BON TARENDAISE88	F	6°E38'01" 45°N24'54"	FB	1	ADD
243	116183170	F	168.2000	073 ST BON TARENDAISE90	F	6°E38'19" 45°N24'51"	FB	1	ADD
244	116183203	F	168.2000	073 ST BON TARENDAISE91	F	6°E37'57" 45°N24'56"	ML	1	ADD
245	116183172	F	171.5875	073 ST BON TARENDAISE89	F	6°E39'07" 45°N25'02"	FB	1	ADD
246	116183174	F	171.7250	073 ST BON TARENDAISE79	F	6°E36'58" 45°N25'52"	FB	1	ADD
247	116183176	F	172.8000	073 ST BON TARENDAISE91	F	6°E37'57" 45°N24'56"	FB	1	ADD
248	116183152	F	406.1750	080 NESLE11	F	2°E54'03" 49°N45'55"	FB	1	ADD
249	116183231	F	406.1750	080 NESLE11	F	2°E54'03" 49°N45'55"	ML	1	ADD
250	116183215	F	406.1750	080 NESLE12	F	2°E54'14" 49°N45'44"	ML	1	ADD
251	116183190	F	406.1875	091 PALAISEAU30	F	2°E12'09" 48°N42'34"	ML	1	ADD
252	116183214	F	406.2500	091 PALAISEAU30	F	2°E12'09" 48°N42'34"	ML	1	ADD
253	116183229	F	406.2625	054 NEUVES MAISONS4	F	6°E06'13" 48°N36'58"	ML	1	ADD
254	116183189	F	406.2750	092 PUTEAUX74	F	2°E14'28" 48°N53'30"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
255	116183192	F	406.3125	092 ISSY LES MOULINEAUX87	F	2°E15'49" 48°N49'40"	ML	1	ADD
256	116183221	F	406.5500	092 PUTEAUX74	F	2°E14'28" 48°N53'30"	ML	1	ADD
257	116183230	F	406.5625	054 NEUVES MAISONS4	F	6°E06'13" 48°N36'58"	ML	1	ADD
258	116183193	F	406.6125	092 PUTEAUX74	F	2°E14'28" 48°N53'30"	ML	1	ADD
259	116183905	F	406.6500	055 ROMAGNE SOUS MONTFAUC7	F	5°E05'37" 49°N20'12"	FB	1	MOD
260	116183918	F	406.6500	055 ROMAGNE SOUS MONTFAUC7	F	5°E05'37" 49°N20'12"	ML	1	MOD
261	116183216	F	406.6750	092 ISSY LES MOULINEAUX87	F	2°E15'49" 48°N49'40"	ML	1	ADD
262	116183184	F	406.6750	092 PUTEAUX74	F	2°E14'28" 48°N53'30"	ML	1	ADD
263	116183177	F	406.6875	044 BOUGUENAIS113	F	1°W35'29" 47°N09'54"	FB	1	ADD
264	116183220	F	406.7125	092 PUTEAUX74	F	2°E14'28" 48°N53'30"	ML	1	ADD
265	116183183	F	406.7250	092 PUTEAUX74	F	2°E14'28" 48°N53'30"	ML	1	ADD
266	116183195	F	406.7375	092 LA GARENNE COLOMBES23	F	2°E14'04" 48°N54'12"	ML	1	ADD
267	116183219	F	406.7375	094 GENTILLY19	F	2°E20'01" 48°N48'49"	ML	1	ADD
268	116183194	F	406.7625	092 LA GARENNE COLOMBES23	F	2°E14'04" 48°N54'12"	ML	1	ADD
269	116183223	F	406.7750	092 PUTEAUX74	F	2°E14'28" 48°N53'30"	ML	1	ADD
270	116183228	F	406.8000	076 GONFREVILLE L ORCHER47	F	0°E13'59" 49°N30'19"	ML	1	ADD
271	116183217	F	406.8375	092 LA GARENNE COLOMBES23	F	2°E14'04" 48°N54'12"	ML	1	ADD
272	116183191	F	406.8750	092 ISSY LES MOULINEAUX87	F	2°E15'49" 48°N49'40"	ML	1	ADD
273	116183186	F	406.9625	092 PUTEAUX74	F	2°E14'28" 48°N53'30"	ML	1	ADD
274	116183185	F	406.9750	092 PUTEAUX74	F	2°E14'28" 48°N53'30"	ML	1	ADD
275	116183218	F	407.2875	091 VERRIERES LE BUISSON7	F	2°E16'10" 48°N45'08"	ML	1	ADD
276	116183222	F	407.3000	092 PUTEAUX74	F	2°E14'28" 48°N53'30"	ML	1	ADD
277	116183187	F	407.3125	092 PUTEAUX74	F	2°E14'28" 48°N53'30"	ML	1	ADD
278	116183224	F	407.3875	092 PUTEAUX74	F	2°E14'28" 48°N53'30"	ML	1	ADD
279	116183196	F	407.9750	013 MARSEILLE53	F	5°E21'55" 43°N18'12"	ML	1	ADD
280	116183911	F	414.5750	019 BRIVE LA GAILLARDE30	F	1°E32'01" 45°N09'44"	FB	1	MOD
281	116183937	F	414.5750	019 BRIVE LA GAILLARDE45	F	1°E31'10" 45°N08'38"	ML	1	MOD
282	116183912	F	414.5750	019 BRIVE LA GAILLARDE46	F	1°E32'03" 45°N09'39"	FB	1	MOD
283	116183921	F	416.0375	031 BLAGNAC67	F	1°E23'00" 43°N38'43"	ML	1	MOD
284	116183927	F	416.1875	031 TOULOUSE351	F	1°E26'20" 43°N37'24"	ML	1	MOD
285	116183933	F	416.3375	031 PECHBONNIEU2	F	1°E27'56" 43°N42'15"	ML	1	MOD
286	116183929	F	416.3875	031 BLAGNAC67	F	1°E23'00" 43°N38'43"	ML	1	MOD
287	116183922	F	416.4375	031 ST JEAN4	F	1°E31'23" 43°N39'15"	ML	1	MOD
288	116183947	F	416.4875	031 TOULOUSE378	F	1°E26'38" 43°N36'02"	ML	1	MOD
289	116183926	F	416.5375	031 TOULOUSE351	F	1°E26'20" 43°N37'24"	ML	1	MOD
290	116183932	F	416.6875	031 PECHBONNIEU2	F	1°E27'56" 43°N42'15"	ML	1	MOD
291	116183943	F	416.7625	031 RAMONVILLE ST AGNE5	F	1°E27'23" 43°N32'23"	ML	1	MOD
292	116183928	F	416.8875	031 TOULOUSE351	F	1°E26'20" 43°N37'24"	ML	1	MOD
293	116183939	F	417.1125	031 RAMONVILLE ST AGNE5	F	1°E27'23" 43°N32'23"	ML	1	MOD
294	116183931	F	417.2375	031 TOULOUSE351	F	1°E26'20" 43°N37'24"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
295	116183946	F	417.4625	031 RAMONVILLE ST AGNE5	F	1°E27'23" 43°N32'23"	ML	1	MOD
296	116183227	F	417.6125	031 COLOMIERS27	F	1°E18'45" 43°N35'53"	ML	1	ADD
297	116183212	F	417.6125	059 GRAVELINES34	F	2°E08'27" 51°N00'51"	ML	1	ADD
298	116183232	F	417.6125	059 GRAVELINES35	F	2°E08'08" 51°N00'44"	ML	1	ADD
299	116183181	F	417.6125	059 GRAVELINES36	F	2°E08'19" 51°N00'45"	FB	1	ADD
300	116183180	F	417.6125	059 GRAVELINES37	F	2°E08'28" 51°N00'51"	FB	1	ADD
301	116183941	F	417.6625	031 TOULOUSE350	F	1°E24'29" 43°N34'57"	ML	1	MOD
302	116183940	F	417.9625	031 COLOMIERS27	F	1°E18'45" 43°N35'53"	ML	1	MOD
303	116183949	F	418.0125	031 TOULOUSE350	F	1°E24'29" 43°N34'57"	ML	1	MOD
304	116183948	F	418.3625	031 TOULOUSE350	F	1°E24'29" 43°N34'57"	ML	1	MOD
305	116183942	F	418.4625	031 TOULOUSE349	F	1°E28'39" 43°N35'37"	ML	1	MOD
306	116183936	F	418.5375	031 TOULOUSE378	F	1°E26'38" 43°N36'02"	ML	1	MOD
307	116183934	F	418.8125	031 TOULOUSE349	F	1°E28'39" 43°N35'37"	ML	1	MOD
308	116183938	F	418.8875	031 TOULOUSE378	F	1°E26'38" 43°N36'02"	ML	1	MOD
309	116183935	F	419.1625	031 TOULOUSE349	F	1°E28'39" 43°N35'37"	ML	1	MOD
310	116183930	F	419.2625	031 ST JEAN4	F	1°E31'23" 43°N39'15"	ML	1	MOD
311	116183945	F	419.3125	031 TOULOUSE378	F	1°E26'38" 43°N36'02"	ML	1	MOD
312	116183909	F	424.5750	019 BRIVE LA GAILLARDE45	F	1°E31'10" 45°N08'38"	FB	1	MOD
313	116183914	F	426.4875	031 TOULOUSE378	F	1°E26'38" 43°N36'02"	FB	1	MOD
314	116183166	F	427.6125	059 GRAVELINES34	F	2°E08'27" 51°N00'51"	FB	1	ADD
315	116183182	F	427.6125	059 GRAVELINES35	F	2°E08'08" 51°N00'44"	FB	1	ADD
316	116183913	F	428.5375	031 TOULOUSE378	F	1°E26'38" 43°N36'02"	FB	1	MOD
317	116183179	F	428.6375	001 MASSIEUX1	F	4°E49'03" 45°N54'09"	FB	1	ADD
318	116183178	F	428.7875	001 MASSIEUX1	F	4°E49'03" 45°N54'09"	FB	1	ADD
319	116183916	F	428.8875	031 TOULOUSE378	F	1°E26'38" 43°N36'02"	FB	1	MOD
320	116183915	F	429.3125	031 TOULOUSE378	F	1°E26'38" 43°N36'02"	FB	1	MOD
321	116183153	F	444.5031	043 CEYSSAC1	F	3°E50'01" 45°N02'50"	FB	1	ADD
322	116183233	F	444.5031	043 CEYSSAC1	F	3°E50'01" 45°N02'50"	ML	1	ADD
323	116183162	F	444.5344	017 ROCHEFORT13	F	0°W59'08" 45°N56'12"	FB	1	ADD
324	116183197	F	444.5344	017 ROCHEFORT13	F	0°W59'08" 45°N56'12"	ML	1	ADD
325	116183920	F	444.5625	006 ANTIBES56	F	7°E07'29" 43°N33'00"	ML	1	MOD
326	116183188	F	444.5625	031 ST GAUDENS11	F	0°E43'24" 43°N06'29"	ML	1	ADD
327	116183161	F	444.5750	974 LE PORT11	REU	55°E18'46" 20°S55'45"	FB	1	ADD
328	116183235	F	444.5750	974 LE PORT11	REU	55°E18'46" 20°S55'45"	ML	1	ADD
329	116183151	F	444.6875	056 PLUMELIN1	F	2°W53'12" 47°N51'23"	FB	1	ADD
330	116183199	F	444.6875	056 PLUMELIN1	F	2°W53'12" 47°N51'23"	ML	1	ADD
331	116183159	F	444.8875	069 ST FONSI8	F	4°E50'35" 45°N41'15"	FB	1	ADD
332	116183198	F	444.8875	069 ST FONSI8	F	4°E50'35" 45°N41'15"	ML	1	ADD
333	116183207	F	445.0125	013 FOS SUR MER241	F	4°E56'37" 43°N27'16"	ML	1	ADD
334	116183908	F	445.0125	013 FOS SUR MER98	F	4°E55'37" 43°N26'51"	FB	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
335	116183924	F	445.0125	013 FOS SUR MER98	F	4°E55'37" 43°N26'51"	ML	1	MOD
336	116183923	F	445.3375	013 MARIGNANE26	F	5°E12'53" 43°N25'01"	ML	1	MOD
337	116183208	F	445.8500	013 FOS SUR MER241	F	4°E56'37" 43°N27'16"	ML	1	ADD
338	116183925	F	446.5125	067 STRASBOURG213	F	7°E45'08" 48°N34'24"	ML	1	MOD
339	116183164	F	446.8375	059 WAMBRECHIES3	F	3°E01'55" 50°N41'26"	FB	1	ADD
340	116183206	F	446.8375	059 WAMBRECHIES3	F	3°E01'55" 50°N41'26"	ML	1	ADD
341	116183173	F	449.8125	069 LA TOUR DE SALVAGNY5	F	4°E43'15" 45°N49'16"	FB	1	ADD
342	116183234	F	449.8875	075 PARIS1419	F	2°E18'46" 48°N53'25"	ML	1	ADD
343	116183163	F	449.9125	031 BLAGNAC75	F	1°E22'27" 43°N37'47"	FB	1	ADD
344	116183160	F	449.9625	069 LIMONEST3	F	4°E45'04" 45°N50'24"	FB	1	ADD
345	116183209	F	453.0875	075 PARIS194	F	2°E22'43" 48°N50'19"	ML	1	ADD
346	116183211	F	453.3625	075 PARIS194	F	2°E22'43" 48°N50'19"	ML	1	ADD
347	116183907	F	453.6250	059 GRANDE SYNTHÉ85	F	2°E17'08" 51°N01'53"	FB	1	MOD
348	116183919	F	453.6250	059 GRANDE SYNTHÉ85	F	2°E17'08" 51°N01'53"	ML	1	MOD
349	116183910	F	456.0125	060 VILLERS ST PAUL19	F	2°E30'20" 49°N17'14"	FB	1	MOD
350	116183903	F	457.1250	092 PUTEAUX69	F	2°E14'33" 48°N53'21"	FB	1	MOD
351	116183167	F	463.0875	075 PARIS194	F	2°E22'43" 48°N50'19"	FB	1	ADD
352	116183165	F	463.3625	075 PARIS194	F	2°E22'43" 48°N50'19"	FB	1	ADD
353	116183906	F	463.6250	059 GRANDE SYNTHÉ85	F	2°E17'08" 51°N01'53"	FB	1	MOD
354	116183904	F	467.1250	092 PUTEAUX69	F	2°E14'33" 48°N53'21"	FB	1	MOD
355	116183775	F	1445.8750	MONNETIER MORNEX8	F	6°E11'17" 46°N08'43"	FX	1	MOD
356	116182903	F	3481.7500	ALLANCHE CHAVANON2	F	2°E57'28" 45°N14'40"	FX	1	ADD
357	116182993	F	3481.7500	COQUELLES PONT DU LEU3	F	1°E50'54" 50°N55'39"	FX	1	ADD
358	116183012	F	3481.7500	CREANCES3	F	1°W32'13" 49°N12'00"	FX	1	ADD
359	116182908	F	3481.7500	LE FAOUET PARC4	F	3°W29'36" 48°N02'49"	FX	1	ADD
360	116183051	F	3481.7500	MONS2	F	6°E39'40" 43°N44'50"	FX	1	ADD
361	116183064	F	3481.7500	NORROY CHATILLON2	F	5°E55'01" 48°N12'05"	FX	1	ADD
362	116182953	F	3481.7500	S CEZAIRE SUR SIAGNE SARG2	F	6°E47'38" 43°N40'47"	FX	1	ADD
363	116183112	F	3481.7500	S SAUVEUR DE MONTAGUT FAU2	F	4°E34'35" 44°N49'24"	FX	1	ADD
364	116182876	F	3481.7500	VAULNAVEYS LE HAUT 23	F	5°E48'15" 45°N07'21"	FX	1	ADD
365	116183117	F	3481.7500	VOUE MONTARDOISE3	F	4°E09'26" 48°N27'50"	FX	1	ADD
366	116183144	F	3483.5000	ALLANCHE CHAVANON2	F	2°E57'28" 45°N14'40"	FX	1	ADD
367	116183038	F	3483.5000	BACCARAT HAUT BUISSON4	F	6°E43'19" 48°N26'37"	FX	1	ADD
368	116182967	F	3483.5000	BEAUREVOIR DU CATELET3	F	3°E18'06" 49°N59'55"	FX	1	ADD
369	116183141	F	3483.5000	BORT LES ORGUES 22	F	2°E28'57" 45°N23'46"	FX	1	ADD
370	116182899	F	3483.5000	COLOMBIER LE VIEUX1	F	4°E42'59" 45°N03'47"	FX	1	ADD
371	116182931	F	3483.5000	COMBOURG1	F	1°W45'42" 48°N25'49"	FX	1	ADD
372	116182960	F	3483.5000	CROZON 33	F	4°W29'41" 48°N14'50"	FX	1	ADD
373	116183124	F	3483.5000	GRANIER LA THUILE2	F	6°E38'16" 45°N33'55"	FX	1	ADD
374	116182997	F	3483.5000	HAUTOT SUR MER5	F	1°E03'36" 49°N54'26"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
375	116182989	F	3483.5000	LA VRAIE CROIX1	F	2°W32'52" 47°N41'51"	FX	1	ADD
376	116182992	F	3483.5000	LE BOURG DUN1	F	0°E53'05" 49°N52'31"	FX	1	ADD
377	116182900	F	3483.5000	MUR DE SOLOGNE BLESSONS3	F	1°E35'48" 47°N25'03"	FX	1	ADD
378	116183139	F	3483.5000	NERONDES 32	F	2°E52'39" 47°N01'09"	FX	1	ADD
379	116183138	F	3483.5000	NORGES LA VILLE1	F	5°E04'04" 47°N25'02"	FX	1	ADD
380	116183806	F	3483.5000	OGER1	F	4°E01'54" 48°N57'39"	FX	1	MOD
381	116182889	F	3483.5000	OMEY LATERAL3	F	4°E29'39" 48°N51'07"	FX	1	ADD
382	116183041	F	3483.5000	PANNES LA DOIT2	F	2°E41'47" 48°N00'49"	FX	1	ADD
383	116183024	F	3483.5000	PARON5	F	3°E15'06" 48°N11'27"	FX	1	ADD
384	116182928	F	3483.5000	POMPIAC2	F	1°E00'29" 43°N30'21"	FX	1	ADD
385	116183126	F	3483.5000	RIOM CHAURIAT2	F	3°E05'09" 45°N54'08"	FX	1	ADD
386	116182896	F	3483.5000	S MARIE SUR OUCHE3	F	4°E48'53" 47°N18'19"	FX	1	ADD
387	116183098	F	3483.5000	S MARTIN LE NOEUD4	F	2°E03'41" 49°N24'41"	FX	1	ADD
388	116182970	F	3483.5000	S SAENS 22	F	1°E17'27" 49°N40'18"	FX	1	ADD
389	116183032	F	3483.5000	S YRIEIX LA PERCHE BOUTAR1	F	1°E13'20" 45°N30'42"	FX	1	ADD
390	116182875	F	3483.5000	TAVAU CHATEAU D EAU2	F	5°E24'33" 47°N02'39"	FX	1	ADD
391	116183111	F	3483.5000	THIZY 25	F	4°E18'22" 46°N01'28"	FX	1	ADD
392	116183059	F	3483.5000	TOURVES S GENEVIEVE3	F	5°E55'08" 43°N26'05"	FX	1	ADD
393	116183845	F	3483.5000	VIERZON 33	F	2°E03'58" 47°N12'36"	FX	1	MOD
394	116183031	F	3483.5000	VOUGY CHAMBONS3	F	4°E06'52" 46°N05'30"	FX	1	ADD
395	116183843	F	3485.2500	BARBAZAN DEBAT9	F	0°E07'49" 43°N12'28"	FX	1	MOD
396	116182906	F	3485.2500	CORAY BREC3	F	3°W49'26" 48°N04'05"	FX	1	ADD
397	116183079	F	3485.2500	MONTSURVENT 22	F	1°W30'08" 49°N06'32"	FX	1	ADD
398	116182956	F	3485.2500	S ANASTASIE DECHETTERIE2	F	4°E18'59" 43°N56'30"	FX	1	ADD
399	116183836	F	3485.2500	S NICOLAS DU PELEM4	F	3°W10'13" 48°N19'01"	FX	1	MOD
400	116182871	F	3485.2500	S PIERRE DE MESSAGE3	F	5°E45'14" 45°N03'10"	FX	1	ADD
401	116183114	F	3488.7500	AUTUN SEBASTIEN3	F	4°E17'14" 46°N55'50"	FX	1	ADD
402	116182951	F	3488.7500	MALICORNAY OISEAU 23	F	1°E37'39" 46°N34'45"	FX	1	ADD
403	116183081	F	3488.7500	MONTSURVENT 22	F	1°W30'08" 49°N06'32"	FX	1	ADD
404	116183028	F	3490.5000	AIRE SUR L ADOUR CHICAS2	F	0°W15'12" 43°N43'21"	FX	1	ADD
405	116183116	F	3490.5000	ALIX BOIS DES MINES2	F	4°E39'45" 45°N54'48"	FX	1	ADD
406	116182895	F	3490.5000	ALLANCHE CHAVANON2	F	2°E57'28" 45°N14'40"	FX	1	ADD
407	116182999	F	3490.5000	BARRAUX2	F	5°E59'24" 45°N27'07"	FX	1	ADD
408	116182975	F	3490.5000	BELGENTIER ROUMEGAUX2	F	6°E00'45" 43°N14'00"	FX	1	ADD
409	116183840	F	3490.5000	BERLAIMONT MARCHELLE3	F	3°E46'06" 50°N12'33"	FX	1	MOD
410	116183838	F	3490.5000	BORG PURETTONE S12	F	9°E26'40" 42°N35'33"	FX	1	MOD
411	116183088	F	3490.5000	CHAMBERY FAVORITE2	F	5°E54'44" 45°N33'43"	FX	1	ADD
412	116182982	F	3490.5000	CHAUNAY VALENCE3	F	0°E09'36" 46°N13'34"	FX	1	ADD
413	116182909	F	3490.5000	CHERISY JUSTICE3	F	1°E25'36" 48°N44'42"	FX	1	ADD
414	116183025	F	3490.5000	CLAIROIX GANELON5	F	2°E51'08" 49°N26'40"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
415	116182879	F	3490.5000	COMBOURG1	F	1°W45'42" 48°N25'49"	FX	1	ADD
416	116182884	F	3490.5000	COMMELLE VERNAY STADE2	F	4°E04'19" 46°N00'07"	FX	1	ADD
417	116182962	F	3490.5000	COURS LA MERCERIE3	F	0°W26'34" 46°N29'21"	FX	1	ADD
418	116183046	F	3490.5000	DOUX PIED DE DOUX3	F	0°E00'52" 46°N43'51"	FX	1	ADD
419	116183834	F	3490.5000	ELOYES CROC2	F	6°E37'13" 48°N05'11"	FX	1	MOD
420	116182913	F	3490.5000	FELLETIN 52	F	2°E10'34" 45°N53'08"	FX	1	ADD
421	116183107	F	3490.5000	FLEURIEU SUR SAONE PARARA1	F	4°E50'41" 45°N51'12"	FX	1	ADD
422	116182985	F	3490.5000	GREZ EN BOUERE LE PLESSIS2	F	0°W31'56" 47°N52'15"	FX	1	ADD
423	116183087	F	3490.5000	GRIES STADE2	F	7°E49'24" 48°N45'26"	FX	1	ADD
424	116182892	F	3490.5000	LA GLACERIE 21	F	1°W36'08" 49°N36'32"	FX	1	ADD
425	116182886	F	3490.5000	LA TURBALLE TDF2	F	2°W29'14" 47°N20'57"	FX	1	ADD
426	116183813	F	3490.5000	LECOUSSE4	F	1°W13'18" 48°N21'58"	FX	1	MOD
427	116183016	F	3490.5000	LOUGRATTE POUVET4	F	0°E37'20" 44°N34'20"	FX	1	ADD
428	116183120	F	3490.5000	MESNIL S PERE3	F	4°E19'11" 48°N14'29"	FX	1	ADD
429	116183847	F	3490.5000	MONTIGNAC RESERVOIR3	F	1°E09'08" 45°N03'46"	FX	1	MOD
430	116183037	F	3490.5000	NANTIAAT 33	F	1°E11'29" 46°N00'15"	FX	1	ADD
431	116183804	F	3490.5000	ODOS HIPPODROME4	F	0°E03'56" 43°N12'08"	FX	1	MOD
432	116183810	F	3490.5000	OGER1	F	4°E01'54" 48°N57'39"	FX	1	MOD
433	116183010	F	3490.5000	OMEY LATERAL3	F	4°E29'39" 48°N51'07"	FX	1	ADD
434	116182933	F	3490.5000	POMPIAC2	F	1°E00'29" 43°N30'21"	FX	1	ADD
435	116182950	F	3490.5000	PONTORSON PLAINE BOUCEY3	F	1°W29'54" 48°N32'55"	FX	1	ADD
436	116183057	F	3490.5000	TOURVES S GENEVIEVE3	F	5°E55'08" 43°N26'05"	FX	1	ADD
437	116183805	F	3490.5000	TREMBLAY LES VILLAGES 33	F	1°E21'29" 48°N35'05"	FX	1	MOD
438	116182873	F	3490.5000	VAL D IZE 23	F	1°W19'16" 48°N11'01"	FX	1	ADD
439	116183832	F	3490.5000	VIDELLES 34	F	2°E25'29" 48°N28'42"	FX	1	MOD
440	116183809	F	3490.5000	VIERZON PAUL1	F	2°E05'24" 47°N14'02"	FX	1	MOD
441	116183021	F	3490.5000	VIEUX MOULIN S MAURICE3	F	6°E59'33" 48°N23'23"	FX	1	ADD
442	116182881	F	3490.5000	VILLARS LE MARTHOUREY2	F	4°E21'08" 45°N27'22"	FX	1	ADD
443	116183828	F	3492.2500	CHATILLON SUR CLUSES2	F	6°E34'46" 46°N05'17"	FX	1	MOD
444	116182936	F	3492.2500	CORAY BREC3	F	3°W49'26" 48°N04'05"	FX	1	ADD
445	116182930	F	3492.2500	COURSAN 22	F	3°E03'25" 43°N15'42"	FX	1	ADD
446	116182988	F	3492.2500	LA CRECHE5	F	0°W17'41" 46°N21'01"	FX	1	ADD
447	116182937	F	3492.2500	PORTO VECCHIO A VARA3	F	9°E19'02" 41°N35'55"	FX	1	ADD
448	116183039	F	3492.2500	S HEAND LA BEAUCHE3	F	4°E24'30" 45°N31'53"	FX	1	ADD
449	116182897	F	3492.2500	TOTES2	F	1°E03'05" 49°N40'29"	FX	1	ADD
450	116183050	F	3581.7500	CASTELLANE BRANDIS 31	F	6°E27'40" 43°N50'53"	FX	1	ADD
451	116182877	F	3581.7500	CHAMROUSSE3	F	5°E54'08" 45°N07'34"	FX	1	ADD
452	116182955	F	3581.7500	FREJUS15	F	6°E50'35" 43°N30'36"	FX	1	ADD
453	116183115	F	3581.7500	LUYERES6	F	4°E09'24" 48°N22'07"	FX	1	ADD
454	116183014	F	3581.7500	MILLIERES CARREFOUR LOUP1	F	1°W27'30" 49°N10'35"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
455	116183781	F	3581.7500	PAULE BELLEVUE3	F	3°W27'38" 48°N12'56"	FX	1	MOD
456	116182893	F	3581.7500	S SATURNIN LES GARDELLES1	F	2°E47'16" 45°N15'32"	FX	1	ADD
457	116182996	F	3581.7500	S TRICAT BASSE LEULINGUE3	F	1°E48'37" 50°N53'24"	FX	1	ADD
458	116183109	F	3581.7500	S VINCENT DE DURFORT3	F	4°E39'11" 44°N48'36"	FX	1	ADD
459	116183065	F	3581.7500	THEY SOUS MONTFORT LORIMA3	F	5°E59'43" 48°N13'13"	FX	1	ADD
460	116183142	F	3583.5000	APCHON3	F	2°E41'06" 45°N15'02"	FX	1	ADD
461	116183850	F	3583.5000	AULNAY SUR MARNE1	F	4°E13'04" 49°N00'02"	FX	1	MOD
462	116183140	F	3583.5000	AVORD STADE2	F	2°E38'39" 47°N01'58"	FX	1	ADD
463	116182880	F	3583.5000	BONNEMAIN2	F	1°W45'51" 48°N27'46"	FX	1	ADD
464	116183121	F	3583.5000	BOURG S MAURICE ARPETTE3	F	6°E47'50" 45°N34'56"	FX	1	ADD
465	116183136	F	3583.5000	CLENAY EGLISE3	F	5°E06'34" 47°N25'42"	FX	1	ADD
466	116182883	F	3583.5000	COUVROT1	F	4°E35'27" 48°N46'42"	FX	1	ADD
467	116182998	F	3583.5000	DIEPPE 43	F	1°E05'57" 49°N55'17"	FX	1	ADD
468	116182990	F	3583.5000	ELVEN4	F	2°W35'19" 47°N43'10"	FX	1	ADD
469	116182891	F	3583.5000	FERRIERES EN GATINAIS CHA2	F	2°E46'39" 48°N04'38"	FX	1	ADD
470	116183125	F	3583.5000	JUVIGNIES EQUIPEE3	F	2°E05'23" 49°N30'47"	FX	1	ADD
471	116183143	F	3583.5000	LAVEISSENET BOIS3	F	2°E53'19" 45°N05'35"	FX	1	ADD
472	116183023	F	3583.5000	MALAY LE PETIT MILLON2	F	3°E22'44" 48°N10'50"	FX	1	ADD
473	116182995	F	3583.5000	MANNEVILLE ES PLAINS ECTO1	F	0°E44'12" 49°N51'50"	FX	1	ADD
474	116183119	F	3583.5000	MARDORE CROIX S JEAN1	F	4°E19'49" 46°N02'54"	FX	1	ADD
475	116182905	F	3583.5000	PAINBLANC5	F	4°E39'37" 47°N08'47"	FX	1	ADD
476	116183036	F	3583.5000	PERREUX6	F	4°E07'10" 46°N01'13"	FX	1	ADD
477	116182963	F	3583.5000	PLOUGASTEL DAOULAS LESCAO3	F	4°W25'38" 48°N21'23"	FX	1	ADD
478	116182902	F	3583.5000	PRUNIER EN SOLOGNE 22	F	1°E40'09" 47°N23'03"	FX	1	ADD
479	116183782	F	3583.5000	RONSSOY VOIE AUX POURCEAU4	F	3°E11'38" 49°N59'12"	FX	1	MOD
480	116182898	F	3583.5000	S AUBIN 33	F	5°E20'07" 47°N01'13"	FX	1	ADD
481	116182901	F	3583.5000	S FELICIEN LES SOIES3	F	4°E38'16" 45°N06'15"	FX	1	ADD
482	116183844	F	3583.5000	S HILAIRE DE COURT4	F	2°E00'48" 47°N11'11"	FX	1	MOD
483	116182969	F	3583.5000	S MARTIN OSMONVILLE3	F	1°E16'03" 49°N38'33"	FX	1	ADD
484	116183049	F	3583.5000	S MAXIMIN LA S BAUME DEFE2	F	5°E50'58" 43°N26'56"	FX	1	ADD
485	116183029	F	3583.5000	SALON LA TR SIREYGEOL 22	F	1°E31'37" 45°N30'58"	FX	1	ADD
486	116182935	F	3583.5000	SAMATAN SOULAN2	F	0°E56'11" 43°N28'37"	FX	1	ADD
487	116183033	F	3583.5000	VERDENAL1	F	6°E49'10" 48°N35'07"	FX	1	ADD
488	116183102	F	3583.5000	VOLVIC VENTS3	F	3°E03'25" 45°N52'31"	FX	1	ADD
489	116182958	F	3585.2500	BROUZET LES ALES MT BOUQU9	F	4°E17'06" 44°N07'55"	FX	1	ADD
490	116182872	F	3585.2500	CHAMROUSSE3	F	5°E54'08" 45°N07'34"	FX	1	ADD
491	116182907	F	3585.2500	GOURIN GOURNIC3	F	3°W35'08" 48°N07'55"	FX	1	ADD
492	116183077	F	3585.2500	MILLIERES CARREFOUR LOUP1	F	1°W27'30" 49°N10'35"	FX	1	ADD
493	116183835	F	3585.2500	PLOUGUERNEVEL KERMABJEFFR2	F	3°W15'05" 48°N14'44"	FX	1	MOD
494	116183842	F	3585.2500	SEMEAC DALLAS2	F	0°E05'34" 43°N13'23"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
495	116183085	F	3588.7500	BLAINVILLE SUR MER2	F	1°W34'32" 49°N04'36"	FX	1	ADD
496	116183123	F	3588.7500	CURGY1	F	4°E23'41" 46°N58'53"	FX	1	ADD
497	116182954	F	3588.7500	LE MAGNY4	F	1°E58'52" 46°N33'19"	FX	1	ADD
498	116182894	F	3590.5000	APCHON3	F	2°E41'06" 45°N15'02"	FX	1	ADD
499	116183137	F	3590.5000	AUBUSSON CHATEAU DE CHABA2	F	2°E09'26" 45°N57'14"	FX	1	ADD
500	116183839	F	3590.5000	BACHANT1	F	3°E52'05" 50°N12'46"	FX	1	MOD
501	116183020	F	3590.5000	BONNAC LA COTE 22	F	1°E16'17" 45°N56'53"	FX	1	ADD
502	116183830	F	3590.5000	CELY BOIS DE REAU4	F	2°E30'56" 48°N27'53"	FX	1	MOD
503	116183103	F	3590.5000	CHAMBERY MACONNAIS5	F	5°E55'07" 45°N35'23"	FX	1	ADD
504	116183846	F	3590.5000	CONDAT SUR VEZERE1	F	1°E14'50" 45°N06'58"	FX	1	MOD
505	116182887	F	3590.5000	DIGOSVILLE PANVERSE3	F	1°W32'56" 49°N37'10"	FX	1	ADD
506	116183104	F	3590.5000	JARNIOUX1	F	4°E37'25" 45°N58'09"	FX	1	ADD
507	116182904	F	3590.5000	L ETRAT MT VENTOZ1	F	4°E21'22" 45°N29'32"	FX	1	ADD
508	116182874	F	3590.5000	LA BOUEXIERE BAILLEE3	F	1°W25'55" 48°N10'41"	FX	1	ADD
509	116183812	F	3590.5000	LA CHAPELLE JANSON INT2	F	1°W03'58" 48°N21'35"	FX	1	MOD
510	116183019	F	3590.5000	LE MT COTE DU MT1	F	7°E01'30" 48°N25'02"	FX	1	ADD
511	116183122	F	3590.5000	LES MARCHES1	F	5°E59'46" 45°N30'39"	FX	1	ADD
512	116183022	F	3590.5000	LEZAY 23	F	0°W01'02" 46°N15'47"	FX	1	ADD
513	116183096	F	3590.5000	MACHEMONT2	F	2°E52'43" 49°N29'55"	FX	1	ADD
514	116183105	F	3590.5000	MASSIEUX BENOZ3	F	4°E49'05" 45°N54'11"	FX	1	ADD
515	116182965	F	3590.5000	MAZIERES EN GATINE2	F	0°W20'37" 46°N29'53"	FX	1	ADD
516	116183052	F	3590.5000	MEOUNES LES MONTRIEUX6	F	5°E58'15" 43°N14'55"	FX	1	ADD
517	116182890	F	3590.5000	MIRAMONT DE GUYENNE AV MA1	F	0°E21'52" 44°N35'30"	FX	1	ADD
518	116183054	F	3590.5000	MIREBEAU LAULNAY3	F	0°E11'30" 46°N47'27"	FX	1	ADD
519	116183008	F	3590.5000	MONCETZ LONGEVAS1	F	4°E25'07" 48°N54'18"	FX	1	ADD
520	116183811	F	3590.5000	ODOS CHEMIN D ODOS1	F	0°E02'09" 43°N11'41"	FX	1	MOD
521	116182882	F	3590.5000	PERREUX6	F	4°E07'10" 46°N01'13"	FX	1	ADD
522	116182888	F	3590.5000	PIRIAC SUR MER9	F	2°W30'21" 47°N22'54"	FX	1	ADD
523	116183808	F	3590.5000	POCANCY GARENNE BEAU LIEU3	F	4°E08'17" 48°N54'57"	FX	1	MOD
524	116183027	F	3590.5000	RISCLE COUASTOU DU BASSET1	F	0°W04'39" 43°N38'13"	FX	1	ADD
525	116183000	F	3590.5000	ROZ SUR COUESNON 23	F	1°W36'51" 48°N34'09"	FX	1	ADD
526	116183833	F	3590.5000	S ETIENNE LES REMIREMONT 4	F	6°E35'52" 48°N02'51"	FX	1	MOD
527	116182910	F	3590.5000	S GEORGES MOTEL3	F	1°E21'12" 48°N47'32"	FX	1	ADD
528	116183814	F	3590.5000	S HILAIRE DE COURT4	F	2°E00'48" 47°N11'11"	FX	1	MOD
529	116183055	F	3590.5000	S MAXIMIN LA S BAUME 51	F	5°E50'30" 43°N25'24"	FX	1	ADD
530	116182878	F	3590.5000	S PIERRE DE PLESGUEN5	F	1°W55'29" 48°N26'14"	FX	1	ADD
531	116182986	F	3590.5000	SABLE SUR SARTHE6	F	0°W21'33" 47°N51'58"	FX	1	ADD
532	116182934	F	3590.5000	SABONNERES2	F	1°E04'22" 43°N27'10"	FX	1	ADD
533	116183145	F	3590.5000	VENDEUVRE SUR BARSE3	F	4°E26'59" 48°N13'49"	FX	1	ADD
534	116183837	F	3590.5000	VESCOVATO7	F	9°E26'58" 42°N29'34"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
535	116183777	F	3590.5000	VILLEMEUX SUR EURE4	F	1°E27'51" 48°N41'24"	FX	1	MOD
536	116183071	F	3590.5000	WEITBRUCH CHAMPS3	F	7°E46'22" 48°N45'37"	FX	1	ADD
537	116182885	F	3592.2500	AMFREVILLE LES CHAMPS 23	F	0°E49'30" 49°N42'06"	FX	1	ADD
538	116182932	F	3592.2500	BONIFACIO 62	F	9°E14'41" 41°N28'58"	FX	1	ADD
539	116182929	F	3592.2500	CAPESTANG SPIERRE4	F	3°E03'18" 43°N19'38"	FX	1	ADD
540	116182927	F	3592.2500	ELLIANT1	F	3°W52'34" 47°N59'29"	FX	1	ADD
541	116182987	F	3592.2500	MAZIERES EN GATINE2	F	0°W20'37" 46°N29'53"	FX	1	ADD
542	116183040	F	3592.2500	S CHRISTO EN JAREZ4	F	4°E28'43" 45°N33'05"	FX	1	ADD
543	116183807	F	3592.2500	S SIGISMOND CROIX AGY 31	F	6°E37'11" 46°N04'47"	FX	1	MOD
544	116183794	F	5945.2000	AUDRIX LA BARONNERIE 22	F	0°E57'23" 44°N52'44"	FX	1	MOD
545	116183783	F	5945.2000	GROUGIS1	F	3°E32'55" 49°N57'18"	FX	1	MOD
546	116183795	F	5945.2000	KOUROU MTN CAFE5	GUF	52°W40'21" 5°N09'22"	FX	1	MOD
547	116183790	F	5945.2000	MONTBAVIN CHAMP S PIERRE3	F	3°E30'57" 49°N32'00"	FX	1	MOD
548	116183130	F	5945.2000	NIEDERBRONN LES BAINS 23	F	7°E36'55" 48°N58'43"	FX	1	ADD
549	116183831	F	5974.8500	BISCHWILLER 23	F	7°E52'06" 48°N45'51"	FX	1	MOD
550	116183135	F	5974.8500	CABANAC SEGUENVILLE2	F	1°E02'23" 43°N47'13"	FX	1	ADD
551	116183787	F	5974.8500	GROUGIS1	F	3°E32'55" 49°N57'18"	FX	1	MOD
552	116183890	F	5974.8500	LA ROMIEU1	F	0°E29'11" 43°N58'58"	FX	1	MOD
553	116183824	F	5974.8500	MONTBAVIN CHAMP S PIERRE3	F	3°E30'57" 49°N32'00"	FX	1	MOD
554	116183877	F	5974.8500	PUJAUDRAN 42	F	1°E09'02" 43°N34'55"	FX	1	MOD
555	116183796	F	6004.5000	AUDRIX LA BARONNERIE 22	F	0°E57'23" 44°N52'44"	FX	1	MOD
556	116183869	F	6004.5000	GROUGIS1	F	3°E32'55" 49°N57'18"	FX	1	MOD
557	116183862	F	6004.5000	MONTBAVIN CHAMP S PIERRE3	F	3°E30'57" 49°N32'00"	FX	1	MOD
558	116183131	F	6004.5000	MONTJ AUX LEVEZOU3	F	2°E51'23" 44°N07'05"	FX	1	ADD
559	116183128	F	6004.5000	NIEDERBRONN LES BAINS 23	F	7°E36'55" 48°N58'43"	FX	1	ADD
560	116183819	F	6034.1500	BISCHWILLER 23	F	7°E52'06" 48°N45'51"	FX	1	MOD
561	116183779	F	6034.1500	GRAND COURONNE2	F	1°E00'53" 49°N20'29"	FX	1	MOD
562	116183897	F	6034.1500	GROUGIS1	F	3°E32'55" 49°N57'18"	FX	1	MOD
563	116183786	F	6034.1500	KOUROU MTN CAFE5	GUF	52°W40'21" 5°N09'22"	FX	1	MOD
564	116183150	F	6034.1500	LIVRY1	F	3°E06'28" 46°N45'55"	FX	1	ADD
565	116183849	F	6063.8000	GRAND COURONNE2	F	1°E00'53" 49°N20'29"	FX	1	MOD
566	116183870	F	6063.8000	GROUGIS1	F	3°E32'55" 49°N57'18"	FX	1	MOD
567	116183792	F	6063.8000	LA CELLE SOUS CHANTEMERL1	F	3°E40'22" 48°N37'38"	FX	1	MOD
568	116183880	F	6063.8000	LA ROMIEU1	F	0°E29'11" 43°N58'58"	FX	1	MOD
569	116183860	F	6063.8000	MONTBAVIN CHAMP S PIERRE3	F	3°E30'57" 49°N32'00"	FX	1	MOD
570	116183873	F	6063.8000	PUJAUDRAN 42	F	1°E09'02" 43°N34'55"	FX	1	MOD
571	116183798	F	6093.4500	BRULLEMAIL4	F	0°E20'49" 48°N40'13"	FX	1	MOD
572	116183893	F	6093.4500	CAPIAN3	F	0°W17'56" 44°N42'38"	FX	1	MOD
573	116183852	F	6093.4500	CLAIRVAUX LES LACS 24	F	5°E45'31" 46°N34'12"	FX	1	MOD
574	116183822	F	6093.4500	IRACOUBO TROU POISSON3	GUF	53°W05'24" 5°N25'47"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
575	116183878	F	6093.4500	LA ROMIEU1	F	0°E29'11" 43°N58'58"	FX	1	MOD
576	116183776	F	6093.4500	PORTO VECCHIO OSPEDALE 34	F	9°E11'03" 41°N40'10"	FX	1	MOD
577	116183874	F	6093.4500	PUJAUDRAN 42	F	1°E09'02" 43°N34'55"	FX	1	MOD
578	116183867	F	6123.1000	GROUGIS1	F	3°E32'55" 49°N57'18"	FX	1	MOD
579	116183774	F	6123.1000	LA CELLE SOUS CHANTEMERL1	F	3°E40'22" 48°N37'38"	FX	1	MOD
580	116183875	F	6123.1000	LA ROMIEU1	F	0°E29'11" 43°N58'58"	FX	1	MOD
581	116183881	F	6123.1000	MONTBAVIN CHAMP S PIERRE3	F	3°E30'57" 49°N32'00"	FX	1	MOD
582	116183148	F	6123.1000	NIEDERBRONN LES BAINS 23	F	7°E36'55" 48°N58'43"	FX	1	ADD
583	116183871	F	6123.1000	PUJAUDRAN 42	F	1°E09'02" 43°N34'55"	FX	1	MOD
584	116183825	F	6123.1000	TOTES2	F	1°E03'05" 49°N40'29"	FX	1	MOD
585	116183899	F	6152.7500	CAPIAN3	F	0°W17'56" 44°N42'38"	FX	1	MOD
586	116183858	F	6152.7500	IRACOUBO SAVANE FIEVE1	GUF	53°W12'49" 5°N28'32"	FX	1	MOD
587	116183895	F	6152.7500	KOUROU MTN CAFE5	GUF	52°W40'21" 5°N09'22"	FX	1	MOD
588	116183815	F	6152.7500	LA ROMIEU1	F	0°E29'11" 43°N58'58"	FX	1	MOD
589	116183789	F	6152.7500	PLANFOY9	F	4°E23'47" 45°N23'48"	FX	1	MOD
590	116183823	F	6152.7500	PUJAUDRAN 42	F	1°E09'02" 43°N34'55"	FX	1	MOD
591	116183147	F	6152.7500	S VAURY3	F	1°E46'14" 46°N12'23"	FX	1	ADD
592	116183788	F	6197.2400	CHEVRESIS MONC2	F	3°E36'54" 49°N44'47"	FX	1	MOD
593	116183854	F	6197.2400	LUZILLAT1	F	3°E21'53" 45°N58'13"	FX	1	MOD
594	116183127	F	6197.2400	RAHLING HASELBRUNNEN4	F	7°E11'30" 49°N00'02"	FX	1	ADD
595	116183074	F	6197.2400	SAINT PERN3	F	1°W57'33" 48°N17'17"	FX	1	ADD
596	116183872	F	6197.2400	SINNAMARY CHATEAU D EAU4	GUF	52°W56'42" 5°N21'41"	FX	1	MOD
597	116183134	F	6226.8900	BRESSOLS MONTAGNE2	F	1°E17'20" 43°N57'12"	FX	1	ADD
598	116183785	F	6226.8900	CHEVRESIS MONC2	F	3°E36'54" 49°N44'47"	FX	1	MOD
599	116183891	F	6226.8900	MARSAN1	F	0°E42'04" 43°N39'17"	FX	1	MOD
600	116183829	F	6226.8900	WISSEMBOURG ESELSBERG4	F	7°E53'03" 49°N01'21"	FX	1	MOD
601	116183793	F	6256.5400	ATUR LARDIDIE4	F	0°E46'58" 45°N07'13"	FX	1	MOD
602	116183856	F	6256.5400	CHEVRESIS MONC2	F	3°E36'54" 49°N44'47"	FX	1	MOD
603	116183841	F	6256.5400	LUZILLAT1	F	3°E21'53" 45°N58'13"	FX	1	MOD
604	116183133	F	6256.5400	RAHLING HASELBRUNNEN4	F	7°E11'30" 49°N00'02"	FX	1	ADD
605	116183132	F	6256.5400	ROQUEFORT SUR SOULZON 22	F	2°E59'02" 43°N58'32"	FX	1	ADD
606	116183778	F	6286.1900	AILLY LES AULNES 31	F	1°E15'22" 49°N08'26"	FX	1	MOD
607	116183149	F	6286.1900	CHALLUY PRE DU PAVE3	F	3°E09'31" 46°N55'52"	FX	1	ADD
608	116183866	F	6286.1900	LUZILLAT1	F	3°E21'53" 45°N58'13"	FX	1	MOD
609	116183791	F	6286.1900	SINNAMARY CHATEAU D EAU4	GUF	52°W56'42" 5°N21'41"	FX	1	MOD
610	116183820	F	6286.1900	WISSEMBOURG ESELSBERG4	F	7°E53'03" 49°N01'21"	FX	1	MOD
611	116183848	F	6315.8400	AILLY LES AULNES 31	F	1°E15'22" 49°N08'26"	FX	1	MOD
612	116183883	F	6315.8400	CHEVRESIS MONC2	F	3°E36'54" 49°N44'47"	FX	1	MOD
613	116183784	F	6315.8400	IGNY COMBLIZY3	F	3°E41'11" 49°N01'04"	FX	1	MOD
614	116183855	F	6315.8400	LUZILLAT1	F	3°E21'53" 45°N58'13"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
615	116183892	F	6315.8400	MARSAN1	F	0°E42'04" 43°N39'17"	FX	1	MOD
616	116183797	F	6345.4900	LA COULONCHE2	F	0°W26'22" 48°N38'54"	FX	1	MOD
617	116183894	F	6345.4900	LEOGEATS3	F	0°W20'04" 44°N31'04"	FX	1	MOD
618	116183868	F	6345.4900	LUZILLAT1	F	3°E21'53" 45°N58'13"	FX	1	MOD
619	116183882	F	6345.4900	MARSAN1	F	0°E42'04" 43°N39'17"	FX	1	MOD
620	116183851	F	6345.4900	MIREBEL2	F	5°E44'15" 46°N41'42"	FX	1	MOD
621	116183821	F	6345.4900	SINNAMARY CHATEAU D EAU4	GUF	52°W56'42" 5°N21'41"	FX	1	MOD
622	116183859	F	6375.1400	CHEVRESIS MONC2	F	3°E36'54" 49°N44'47"	FX	1	MOD
623	116183772	F	6375.1400	IGNY COMBLIZY3	F	3°E41'11" 49°N01'04"	FX	1	MOD
624	116183853	F	6375.1400	LUZILLAT1	F	3°E21'53" 45°N58'13"	FX	1	MOD
625	116183879	F	6375.1400	MARSAN1	F	0°E42'04" 43°N39'17"	FX	1	MOD
626	116183827	F	6375.1400	MARTIN EGLISE 23	F	1°E07'45" 49°N55'40"	FX	1	MOD
627	116183129	F	6375.1400	RAHLING HASELBRUNNEN4	F	7°E11'30" 49°N00'02"	FX	1	ADD
628	116183146	F	6404.7900	CHATEAUPONSAC4	F	1°E17'31" 46°N05'37"	FX	1	ADD
629	116183901	F	6404.7900	LEOGEATS3	F	0°W20'04" 44°N31'04"	FX	1	MOD
630	116183818	F	6404.7900	MARSAN1	F	0°E42'04" 43°N39'17"	FX	1	MOD
631	116183780	F	6404.7900	SINNAMARY CHATEAU D EAU4	GUF	52°W56'42" 5°N21'41"	FX	1	MOD
632	116182964	F	8074.5000	CORTE MONTE CECU3	F	9°E09'30" 42°N19'48"	FX	1	ADD
633	116182952	F	8109.5000	BASTIA SERRA DI PIGNO 32	F	9°E24'05" 42°N41'43"	FX	1	ADD
634	116182981	F	8120.0000	LOZZI BATTAIOLA1	F	9°E00'34" 42°N20'53"	FX	1	ADD
635	116183863	F	8127.0000	GHISONI3	F	9°E12'51" 42°N05'45"	FX	1	MOD
636	116183857	F	8127.0000	PIETROSO P2	F	9°E15'30" 42°N07'53"	FX	1	MOD
637	116183865	F	8141.0000	GHISONI3	F	9°E12'51" 42°N05'45"	FX	1	MOD
638	116182914	F	8148.0000	GHISONI3	F	9°E12'51" 42°N05'45"	FX	1	ADD
639	116182920	F	8148.0000	PIETROSO P2	F	9°E15'30" 42°N07'53"	FX	1	ADD
640	116182939	F	8155.0000	BASTIA1	F	9°E24'00" 42°N41'38"	FX	1	ADD
641	116182916	F	8176.0000	GHISONI3	F	9°E12'51" 42°N05'45"	FX	1	ADD
642	116182917	F	8176.0000	PIETROSO P2	F	9°E15'30" 42°N07'53"	FX	1	ADD
643	116182941	F	8204.0000	LOZZI BATTAIOLA1	F	9°E00'34" 42°N20'53"	FX	1	ADD
644	116182957	F	8282.5000	BIGORNO2	F	9°E17'43" 42°N32'17"	FX	1	ADD
645	116182959	F	8317.5000	BIGORNO2	F	9°E17'43" 42°N32'17"	FX	1	ADD
646	116182980	F	8328.0000	AITI2	F	9°E13'57" 42°N24'48"	FX	1	ADD
647	116183861	F	8335.0000	PIETROSO P2	F	9°E15'30" 42°N07'53"	FX	1	MOD
648	116183773	F	8349.0000	PIETROSO P2	F	9°E15'30" 42°N07'53"	FX	1	MOD
649	116182912	F	8356.0000	GHISONACCIA4	F	9°E24'13" 42°N01'02"	FX	1	ADD
650	116182918	F	8356.0000	PIETROSO P2	F	9°E15'30" 42°N07'53"	FX	1	ADD
651	116182938	F	8363.0000	S REPARATA DI BALAGNA2	F	8°E55'01" 42°N35'54"	FX	1	ADD
652	116182915	F	8384.0000	GHISONACCIA4	F	9°E24'13" 42°N01'02"	FX	1	ADD
653	116182911	F	8384.0000	PIETROSO P2	F	9°E15'30" 42°N07'53"	FX	1	ADD
654	116182940	F	8412.0000	AITI2	F	9°E13'57" 42°N24'48"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
655	116184618	F	9475.0000	ST-REMY-DE-BLOT1	F	2°E57'38" 46°N03'59"	LR	1	ADD
656	116183886	F	10735.0000	BARON7	F	4°E17'16" 46°N30'07"	FX	1	MOD
657	116183083	F	10735.0000	CINTREY3	F	5°E45'44" 47°N44'49"	FX	1	ADD
658	116182991	F	10735.0000	DIJON TROUHAUD4	F	4°E59'37" 47°N18'06"	FX	1	ADD
659	116182943	F	10735.0000	LIEUVILLERS DU BOIS1	F	2°E30'06" 49°N28'46"	FX	1	ADD
660	116183066	F	10735.0000	MONTPOINT EN BRESSE1	F	5°E09'50" 46°N33'03"	FX	1	ADD
661	116182923	F	10735.0000	MOULINS EN TONNERROIS3	F	4°E02'46" 47°N43'24"	FX	1	ADD
662	116183017	F	10735.0000	PERRIGNY5	F	5°E36'06" 46°N40'01"	FX	1	ADD
663	116183007	F	10735.0000	SAINTE MENEHOULD1	F	4°E52'24" 49°N05'25"	FX	1	ADD
664	116183817	F	10735.0000	TOURY LURCY3	F	3°E26'07" 46°N44'36"	FX	1	MOD
665	116183075	F	10735.0000	VRY2	F	6°E22'34" 49°N12'47"	FX	1	ADD
666	116183045	F	10775.0000	DECIZE LA CROIX S PIERRE 3	F	3°E28'09" 46°N50'26"	FX	1	ADD
667	116183080	F	10775.0000	LIEUCOURT GR CHAMPS1	F	5°E37'17" 47°N21'22"	FX	1	ADD
668	116183068	F	10775.0000	LORRIS2	F	2°E30'24" 47°N53'01"	FX	1	ADD
669	116183802	F	10775.0000	MELUN5	F	2°E40'42" 48°N32'40"	FX	1	MOD
670	116183013	F	10775.0000	MONTPOINT EN BRESSE1	F	5°E09'50" 46°N33'03"	FX	1	ADD
671	116183113	F	10775.0000	PONTARLIER LARMONT7	F	6°E23'30" 46°N53'29"	FX	1	ADD
672	116183902	F	10775.0000	PONTPOINT MT PAGNOTTE2	F	2°E38'27" 49°N16'46"	FX	1	MOD
673	116183063	F	10775.0000	S CLAUDE RANCHETTE2	F	5°E47'59" 46°N20'54"	FX	1	ADD
674	116182925	F	10775.0000	S JEAN DE THOLOME3	F	6°E23'33" 46°N06'57"	FX	1	ADD
675	116183816	F	10775.0000	TOURY LURCY3	F	3°E26'07" 46°N44'36"	FX	1	MOD
676	116183801	F	10815.0000	MELUN5	F	2°E40'42" 48°N32'40"	FX	1	MOD
677	116182926	F	10815.0000	S JEAN DE THOLOME3	F	6°E23'33" 46°N06'57"	FX	1	ADD
678	116182971	F	10855.0000	DAMPIERRE EN BRESSE1	F	5°E12'53" 46°N48'45"	FX	1	ADD
679	116182983	F	10855.0000	GIEN3	F	2°E42'53" 47°N41'40"	FX	1	ADD
680	116182976	F	10855.0000	MARCILLY LE HAYER 23	F	3°E38'45" 48°N17'17"	FX	1	ADD
681	116183898	F	10855.0000	MELUN5	F	2°E40'42" 48°N32'40"	FX	1	MOD
682	116183070	F	10855.0000	S CLEMENT 24	F	6°E36'59" 48°N32'11"	FX	1	ADD
683	116182979	F	10855.0000	S MARTIN SUR OUANNE3	F	3°E04'47" 47°N51'44"	FX	1	ADD
684	116183887	F	10855.0000	VAUCOURT3	F	6°E41'41" 48°N40'20"	FX	1	MOD
685	116183084	F	10935.0000	CHARIEZ LAVIERES4	F	6°E05'46" 47°N36'36"	FX	1	ADD
686	116183884	F	10935.0000	EGREVILLE4	F	2°E53'32" 48°N10'13"	FX	1	MOD
687	116183097	F	10935.0000	PERRIGNY5	F	5°E36'06" 46°N40'01"	FX	1	ADD
688	116183093	F	10935.0000	PICHANGES 22	F	5°E08'52" 47°N26'58"	FX	1	ADD
689	116182921	F	10935.0000	SERRA DI SCOPAMENE1	F	9°E05'54" 41°N45'14"	FX	1	ADD
690	116182994	F	10935.0000	VICO LISCIA SAGONE3	F	8°E40'37" 42°N07'00"	FX	1	ADD
691	116183060	F	10975.0000	LABOUHEYRE AU GUIT2	F	0°W54'34" 44°N12'41"	FX	1	ADD
692	116183001	F	10975.0000	LE CREUSOT HAUTS DE BAUDO3	F	4°E23'44" 46°N48'13"	FX	1	ADD
693	116183101	F	10975.0000	MONTILLOT4	F	3°E42'43" 47°N30'37"	FX	1	ADD
694	116183004	F	11095.0000	BASSOU LAROCHE 22	F	3°E30'44" 47°N56'04"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
695	116182966	F	11095.0000	LA BOLLENE VESUBIE3	F	7°E23'47" 43°N59'05"	FX	1	ADD
696	116183888	F	11095.0000	MALICORNE SUR SARTHE1	F	0°W03'57" 47°N50'05"	FX	1	MOD
697	116183089	F	11095.0000	MERRY SEC OUANNE2	F	3°E29'19" 47°N39'38"	FX	1	ADD
698	116182961	F	11095.0000	MIGENNES SERRES 22	F	3°E31'38" 47°N57'50"	FX	1	ADD
699	116183034	F	11095.0000	MONTILLOT4	F	3°E42'43" 47°N30'37"	FX	1	ADD
700	116182949	F	11095.0000	PLOERMEL12	F	2°W23'41" 47°N53'56"	FX	1	ADD
701	116183090	F	11095.0000	REVEST DES BROUSSES2	F	5°E40'09" 43°N58'06"	FX	1	ADD
702	116183110	F	11095.0000	SIMIANE COLLONGUE12	F	5°E25'33" 43°N23'01"	FX	1	ADD
703	116182973	F	11095.0000	VERNOY3	F	3°E07'56" 48°N06'42"	FX	1	ADD
704	116183044	F	11135.0000	LE BOURGNEUF LA FORET2	F	0°W58'55" 48°N09'36"	FX	1	ADD
705	116183015	F	11135.0000	MALICORNE SUR SARTHE1	F	0°W03'57" 47°N50'05"	FX	1	ADD
706	116182948	F	11135.0000	PORCARO RENAYE2	F	2°W11'55" 47°N55'33"	FX	1	ADD
707	116183082	F	11135.0000	S DENIS D ORQUES LOGES 21	F	0°W14'05" 48°N00'40"	FX	1	ADD
708	116183030	F	11135.0000	S JULIEN DU SAULT2	F	3°E18'12" 48°N02'15"	FX	1	ADD
709	116183005	F	11135.0000	TONNERRE CHERON2	F	3°E59'19" 47°N49'08"	FX	1	ADD
710	116183058	F	11175.0000	MALICORNE SUR SARTHE1	F	0°W03'57" 47°N50'05"	FX	1	ADD
711	116182946	F	11175.0000	PLOERMEL THABORDS2	F	2°W23'35" 47°N56'17"	FX	1	ADD
712	116182942	F	11225.0000	AISY SUR ARMANCON BROUSCA1	F	4°E11'41" 47°N39'33"	FX	1	ADD
713	116183006	F	11225.0000	ANCEY1	F	4°E48'37" 47°N20'06"	FX	1	ADD
714	116183018	F	11225.0000	CHAMPROUGIER1	F	5°E32'04" 46°N52'27"	FX	1	ADD
715	116183094	F	11225.0000	CHARGEY LES PORT GRUES3	F	5°E59'05" 47°N44'31"	FX	1	ADD
716	116182944	F	11225.0000	MONTMARTIN1	F	2°E42'24" 49°N27'57"	FX	1	ADD
717	116183061	F	11225.0000	SAINT VINCENT EN BRESSE1	F	5°E02'49" 46°N40'56"	FX	1	ADD
718	116183009	F	11225.0000	SOMME YEVRE1	F	4°E47'01" 48°N57'00"	FX	1	ADD
719	116183076	F	11225.0000	TROMBORN3	F	6°E35'46" 49°N15'33"	FX	1	ADD
720	116183072	F	11265.0000	AMILLY5	F	2°E47'31" 47°N59'56"	FX	1	ADD
721	116183900	F	11265.0000	AVRECHY3	F	2°E26'30" 49°N27'14"	FX	1	MOD
722	116183800	F	11265.0000	BOISSISE LE ROI4	F	2°E34'08" 48°N30'49"	FX	1	MOD
723	116183078	F	11265.0000	BOUHANS ET FEURG6	F	5°E31'12" 47°N29'07"	FX	1	ADD
724	116183047	F	11265.0000	DRUY PARIGNY VAUX VIVIER3	F	3°E21'31" 46°N51'06"	FX	1	ADD
725	116183067	F	11265.0000	LESCHERES SOURDE3	F	5°E49'12" 46°N28'06"	FX	1	ADD
726	116183106	F	11265.0000	METABIEF4	F	6°E21'07" 46°N45'03"	FX	1	ADD
727	116182922	F	11265.0000	MONNETIER MORNEX MT SALEV7	F	6°E11'18" 46°N08'43"	FX	1	ADD
728	116183011	F	11265.0000	S JEAN D ETREUX COMBE BOU3	F	5°E21'36" 46°N23'54"	FX	1	ADD
729	116183803	F	11265.0000	S OUEEN SUR LOIRE4	F	3°E18'20" 46°N52'47"	FX	1	MOD
730	116183799	F	11305.0000	BOISSISE LE ROI4	F	2°E34'08" 48°N30'49"	FX	1	MOD
731	116182924	F	11305.0000	MONNETIER MORNEX MT SALEV7	F	6°E11'18" 46°N08'43"	FX	1	ADD
732	116183896	F	11345.0000	BOISSISE LE ROI4	F	2°E34'08" 48°N30'49"	FX	1	MOD
733	116182972	F	11345.0000	CHAPELLE VOLAND 22	F	5°E24'00" 46°N48'10"	FX	1	ADD
734	116183889	F	11345.0000	DEUXVILLE2	F	6°E28'22" 48°N36'24"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
735	116183073	F	11345.0000	DOMPTAIL1	F	6°E37'12" 48°N27'03"	FX	1	ADD
736	116183035	F	11345.0000	MONTEREAU LOI3	F	2°E36'23" 47°N50'02"	FX	1	ADD
737	116182978	F	11345.0000	PIFFONDS CHATEAU D EAU2	F	3°E09'06" 48°N03'21"	FX	1	ADD
738	116182977	F	11345.0000	S MAURICE AUX RICHES HOMM2	F	3°E30'56" 48°N20'31"	FX	1	ADD
739	116182984	F	11425.0000	ALATA1	F	8°E42'03" 41°N57'12"	FX	1	ADD
740	116183885	F	11425.0000	AUFFERVILLE VERTEAU3	F	2°E36'23" 48°N13'12"	FX	1	MOD
741	116183099	F	11425.0000	COURLAOUX SAPRR7	F	5°E25'18" 46°N40'02"	FX	1	ADD
742	116183092	F	11425.0000	DIJON MONTMUSARD4	F	5°E03'48" 47°N19'21"	FX	1	ADD
743	116182919	F	11425.0000	GRANACE1	F	9°E00'43" 41°N38'55"	FX	1	ADD
744	116183086	F	11425.0000	NEUREY EN VAUX1	F	6°E11'38" 47°N44'32"	FX	1	ADD
745	116183003	F	11465.0000	BAUBIGNY LA COMBE D ETE2	F	4°E40'23" 46°N58'49"	FX	1	ADD
746	116183095	F	11465.0000	MOLESME1	F	3°E27'29" 47°N36'32"	FX	1	ADD
747	116183108	F	11465.0000	MONT SAINT VINCENT1	F	4°E28'39" 46°N37'42"	FX	1	ADD
748	116183062	F	11465.0000	SOLFERINO CAP DE PIN1	F	0°W58'04" 44°N08'16"	FX	1	ADD
749	116183026	F	11585.0000	ACCOLAY VAU DU ROI3	F	3°E41'36" 47°N39'16"	FX	1	ADD
750	116183118	F	11585.0000	AIX EN PROVENCE MIRABEAU 1	F	5°E27'05" 43°N31'39"	FX	1	ADD
751	116183876	F	11585.0000	BASTIA1	F	9°E24'00" 42°N41'38"	FX	1	MOD
752	116182968	F	11585.0000	BLEIGNY LE CARREAU S12	F	3°E40'00" 47°N50'25"	FX	1	ADD
753	116183056	F	11585.0000	JUIGNE SUR SARTHE GRAVERA1	F	0°W18'51" 47°N51'33"	FX	1	ADD
754	116183002	F	11585.0000	MERE DES HUBLES2	F	3°E49'12" 47°N53'58"	FX	1	ADD
755	116182974	F	11585.0000	PARON5	F	3°E15'06" 48°N11'27"	FX	1	ADD
756	116183091	F	11585.0000	S ETIENNE LES ORGUES 23	F	5°E47'54" 44°N07'25"	FX	1	ADD
757	116183100	F	11585.0000	TOUCY 24	F	3°E19'14" 47°N44'24"	FX	1	ADD
758	116183826	F	11585.0000	TOURETTE DU CHATEAU1	F	7°E09'00" 43°N53'46"	FX	1	MOD
759	116183048	F	11625.0000	COULANS SUR GEE 32	F	0°E01'13" 47°N59'49"	FX	1	ADD
760	116183069	F	11625.0000	PARON5	F	3°E15'06" 48°N11'27"	FX	1	ADD
761	116183053	F	11625.0000	POILLE SUR VEGRE STADE MU2	F	0°W16'04" 47°N55'27"	FX	1	ADD
762	116183043	F	11625.0000	RUILLE LE GRAVELAIS2	F	0°W59'47" 48°N04'30"	FX	1	ADD
763	116182947	F	11625.0000	SERENT 22	F	2°W32'47" 47°N50'22"	FX	1	ADD
764	116183042	F	11665.0000	JUIGNE SUR SARTHE2	F	0°W15'59" 47°N52'35"	FX	1	ADD
765	116182945	F	11665.0000	SERENT 22	F	2°W32'47" 47°N50'22"	FX	1	ADD
766	116183498	IRN	27926.5000	BUSHEHR1	IRN	52°E48'22" 27°N15'09"	FX	1	ADD
767	116183505	IRN	27926.5000	BUSHEHR10	IRN	52°E12'21" 27°N47'30"	FX	1	ADD
768	116183506	IRN	27926.5000	BUSHEHR11	IRN	52°E09'02" 27°N50'30"	FX	1	ADD
769	116183507	IRN	27926.5000	BUSHEHR12	IRN	51°E52'36" 27°N52'15"	FX	1	ADD
770	116183508	IRN	27926.5000	BUSHEHR13	IRN	51°E47'26" 27°N54'27"	FX	1	ADD
771	116183509	IRN	27926.5000	BUSHEHR14	IRN	51°E40'25" 27°N52'52"	FX	1	ADD
772	116183510	IRN	27926.5000	BUSHEHR15	IRN	51°E34'57" 27°N57'13"	FX	1	ADD
773	116183511	IRN	27926.5000	BUSHEHR16	IRN	51°E28'52" 28°N02'23"	FX	1	ADD
774	116183512	IRN	27926.5000	BUSHEHR17	IRN	51°E22'48" 28°N11'04"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
775	116183513	IRN	27926.5000	BUSHEHR18	IRN	51°E16'06" 28°N17'51"	FX	1	ADD
776	116183514	IRN	27926.5000	BUSHEHR19	IRN	51°E12'08" 28°N24'38"	FX	1	ADD
777	116183499	IRN	27926.5000	BUSHEHR2	IRN	52°E46'39" 27°N21'24"	FX	1	ADD
778	116183515	IRN	27926.5000	BUSHEHR20	IRN	51°E09'23" 28°N29'31"	FX	1	ADD
779	116183516	IRN	27926.5000	BUSHEHR21	IRN	51°E08'28" 28°N36'01"	FX	1	ADD
780	116183517	IRN	27926.5000	BUSHEHR22	IRN	51°E07'52" 28°N42'31"	FX	1	ADD
781	116183518	IRN	27926.5000	BUSHEHR23	IRN	51°E06'20" 28°N47'39"	FX	1	ADD
782	116183519	IRN	27926.5000	BUSHEHR24	IRN	51°E04'11" 28°N54'26"	FX	1	ADD
783	116183520	IRN	27926.5000	BUSHEHR25	IRN	50°E57'43" 28°N57'57"	FX	1	ADD
784	116183521	IRN	27926.5000	BUSHEHR26	IRN	50°E59'16" 29°N08'47"	FX	1	ADD
785	116183522	IRN	27926.5000	BUSHEHR27	IRN	50°E51'14" 29°N11'45"	FX	1	ADD
786	116183523	IRN	27926.5000	BUSHEHR28	IRN	50°E44'26" 29°N18'31"	FX	1	ADD
787	116183524	IRN	27926.5000	BUSHEHR29	IRN	50°E44'06" 29°N26'06"	FX	1	ADD
788	116183500	IRN	27926.5000	BUSHEHR3	IRN	52°E45'34" 27°N29'49"	FX	1	ADD
789	116183525	IRN	27926.5000	BUSHEHR30	IRN	50°E43'46" 29°N32'36"	FX	1	ADD
790	116183526	IRN	27926.5000	BUSHEHR31	IRN	50°E37'16" 29°N36'06"	FX	1	ADD
791	116183527	IRN	27926.5000	BUSHEHR32	IRN	50°E35'05" 29°N39'53"	FX	1	ADD
792	116183528	IRN	27926.5000	BUSHEHR33	IRN	50°E25'46" 29°N41'12"	FX	1	ADD
793	116183529	IRN	27926.5000	BUSHEHR34	IRN	50°E20'47" 29°N45'47"	FX	1	ADD
794	116183530	IRN	27926.5000	BUSHEHR35	IRN	50°E18'34" 29°N50'55"	FX	1	ADD
795	116183531	IRN	27926.5000	BUSHEHR36	IRN	50°E17'36" 29°N55'31"	FX	1	ADD
796	116183532	IRN	27926.5000	BUSHEHR37	IRN	50°E14'27" 30°N00'54"	FX	1	ADD
797	116183533	IRN	27926.5000	BUSHEHR38	IRN	50°E16'34" 30°N09'19"	FX	1	ADD
798	116183534	IRN	27926.5000	BUSHEHR39	IRN	50°E09'04" 30°N12'31"	FX	1	ADD
799	116183501	IRN	27926.5000	BUSHEHR4	IRN	52°E39'31" 27°N31'47"	FX	1	ADD
800	116183535	IRN	27926.5000	BUSHEHR40	IRN	50°E01'34" 30°N14'38"	FX	1	ADD
801	116183536	IRN	27926.5000	BUSHEHR41	IRN	49°E51'00" 30°N12'06"	FX	1	ADD
802	116183537	IRN	27926.5000	BUSHEHR42	IRN	49°E42'19" 30°N08'14"	FX	1	ADD
803	116183538	IRN	27926.5000	BUSHEHR43	IRN	49°E33'41" 30°N02'28"	FX	1	ADD
804	116183539	IRN	27926.5000	BUSHEHR44	IRN	49°E27'20" 30°N10'31"	FX	1	ADD
805	116183540	IRN	27926.5000	BUSHEHR45	IRN	49°E09'47" 30°N15'58"	FX	1	ADD
806	116183541	IRN	27926.5000	BUSHEHR46	IRN	49°E19'14" 30°N10'25"	FX	1	ADD
807	116183542	IRN	27926.5000	BUSHEHR47	IRN	48°E50'19" 30°N22'10"	FX	1	ADD
808	116183543	IRN	27926.5000	BUSHEHR48	IRN	48°E54'27" 30°N04'22"	FX	1	ADD
809	116183544	IRN	27926.5000	BUSHEHR49	IRN	48°E36'51" 29°N58'39"	FX	1	ADD
810	116183502	IRN	27926.5000	BUSHEHR5	IRN	52°E35'19" 27°N35'21"	FX	1	ADD
811	116183545	IRN	27926.5000	BUSHEHR50	IRN	48°E27'41" 30°N04'10"	FX	1	ADD
812	116183546	IRN	27926.5000	BUSHEHR51	IRN	48°E46'43" 30°N02'21"	FX	1	ADD
813	116183547	IRN	27926.5000	BUSHEHR52	IRN	50°E18'49" 29°N13'33"	FX	1	ADD
814	116183548	IRN	27926.5000	BUSHEHR53	IRN	50°E40'45" 29°N10'07"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
815	116183549	IRN	27926.5000	BUSHEHR54	IRN	54°E31'34" 25°N54'43"	FX	1	ADD
816	116183503	IRN	27926.5000	BUSHEHR7	IRN	52°E26'17" 27°N41'57"	FX	1	ADD
817	116183504	IRN	27926.5000	BUSHEHR9	IRN	52°E16'17" 27°N45'01"	FX	1	ADD
818	116183550	IRN	27926.5000	HORMOZ1	IRN	56°E26'37" 27°N21'56"	FX	1	ADD
819	116183559	IRN	27926.5000	HORMOZ10	IRN	55°E49'44" 27°N01'56"	FX	1	ADD
820	116183560	IRN	27926.5000	HORMOZ11	IRN	55°E44'33" 27°N00'46"	FX	1	ADD
821	116183561	IRN	27926.5000	HORMOZ12	IRN	55°E40'54" 27°N00'04"	FX	1	ADD
822	116183562	IRN	27926.5000	HORMOZ13	IRN	55°E36'02" 26°N58'53"	FX	1	ADD
823	116183563	IRN	27926.5000	HORMOZ14	IRN	55°E33'28" 26°N55'11"	FX	1	ADD
824	116183564	IRN	27926.5000	HORMOZ15	IRN	55°E32'19" 26°N49'16"	FX	1	ADD
825	116183565	IRN	27926.5000	HORMOZ16	IRN	55°E27'24" 26°N46'43"	FX	1	ADD
826	116183566	IRN	27926.5000	HORMOZ17	IRN	55°E20'30" 26°N47'29"	FX	1	ADD
827	116183567	IRN	27926.5000	HORMOZ18	IRN	55°E16'38" 26°N48'41"	FX	1	ADD
828	116183568	IRN	27926.5000	HORMOZ19	IRN	55°E12'18" 26°N45'34"	FX	1	ADD
829	116183551	IRN	27926.5000	HORMOZ2	IRN	56°E19'31" 27°N12'45"	FX	1	ADD
830	116183569	IRN	27926.5000	HORMOZ20	IRN	55°E08'41" 26°N45'40"	FX	1	ADD
831	116183570	IRN	27926.5000	HORMOZ21	IRN	55°E04'59" 26°N43'20"	FX	1	ADD
832	116183571	IRN	27926.5000	HORMOZ22	IRN	55°E02'28" 26°N40'10"	FX	1	ADD
833	116183572	IRN	27926.5000	HORMOZ23	IRN	54°E58'12" 26°N38'56"	FX	1	ADD
834	116183573	IRN	27926.5000	HORMOZ24	IRN	54°E55'26" 26°N37'07"	FX	1	ADD
835	116183574	IRN	27926.5000	HORMOZ25	IRN	54°E51'45" 26°N34'47"	FX	1	ADD
836	116183575	IRN	27926.5000	HORMOZ26	IRN	54°E47'08" 26°N31'40"	FX	1	ADD
837	116183576	IRN	27926.5000	HORMOZ27	IRN	54°E43'14" 26°N32'18"	FX	1	ADD
838	116183577	IRN	27926.5000	HORMOZ28	IRN	54°E39'02" 26°N32'25"	FX	1	ADD
839	116183578	IRN	27926.5000	HORMOZ29	IRN	54°E35'13" 26°N35'13"	FX	1	ADD
840	116183552	IRN	27926.5000	HORMOZ3	IRN	56°E14'19" 27°N11'19"	FX	1	ADD
841	116183579	IRN	27926.5000	HORMOZ30	IRN	54°E31'40" 26°N37'12"	FX	1	ADD
842	116183580	IRN	27926.5000	HORMOZ31	IRN	54°E19'30" 26°N43'43"	FX	1	ADD
843	116183581	IRN	27926.5000	HORMOZ32	IRN	54°E23'50" 26°N37'24"	FX	1	ADD
844	116183582	IRN	27926.5000	HORMOZ33	IRN	54°E15'19" 26°N44'38"	FX	1	ADD
845	116183583	IRN	27926.5000	HORMOZ34	IRN	54°E05'06" 26°N45'56"	FX	1	ADD
846	116183584	IRN	27926.5000	HORMOZ35	IRN	53°E56'41" 26°N46'56"	FX	1	ADD
847	116183585	IRN	27926.5000	HORMOZ36	IRN	53°E50'18" 26°N44'54"	FX	1	ADD
848	116183586	IRN	27926.5000	HORMOZ37	IRN	53°E45'12" 26°N46'05"	FX	1	ADD
849	116183587	IRN	27926.5000	HORMOZ38	IRN	53°E40'22" 26°N45'38"	FX	1	ADD
850	116183588	IRN	27926.5000	HORMOZ39	IRN	53°E34'24" 26°N48'43"	FX	1	ADD
851	116183553	IRN	27926.5000	HORMOZ4	IRN	56°E11'05" 27°N13'20"	FX	1	ADD
852	116183589	IRN	27926.5000	HORMOZ40	IRN	53°E29'25" 26°N55'18"	FX	1	ADD
853	116183590	IRN	27926.5000	HORMOZ41	IRN	54°E26'32" 26°N37'03"	FX	1	ADD
854	116183591	IRN	27926.5000	HORMOZ42	IRN	54°E22'05" 26°N39'20"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
855	116183592	IRN	27926.5000	HORMOZ43	IRN	54°E14'43" 26°N44'55"	FX	1	ADD
856	116183593	IRN	27926.5000	HORMOZ44	IRN	54°E09'53" 26°N44'29"	FX	1	ADD
857	116183594	IRN	27926.5000	HORMOZ45	IRN	54°E05'24" 26°N45'56"	FX	1	ADD
858	116183595	IRN	27926.5000	HORMOZ46	IRN	54°E00'54" 26°N46'34"	FX	1	ADD
859	116183596	IRN	27926.5000	HORMOZ47	IRN	53°E54'48" 26°N44'16"	FX	1	ADD
860	116183597	IRN	27926.5000	HORMOZ48	IRN	53°E50'35" 26°N44'21"	FX	1	ADD
861	116183598	IRN	27926.5000	HORMOZ49	IRN	53°E46'23" 26°N44'58"	FX	1	ADD
862	116183554	IRN	27926.5000	HORMOZ5	IRN	56°E07'01" 27°N10'14"	FX	1	ADD
863	116183599	IRN	27926.5000	HORMOZ50	IRN	53°E41'00" 26°N46'42"	FX	1	ADD
864	116183600	IRN	27926.5000	HORMOZ51	IRN	53°E35'38" 26°N49'30"	FX	1	ADD
865	116183601	IRN	27926.5000	HORMOZ52	IRN	53°E29'22" 26°N52'52"	FX	1	ADD
866	116183602	IRN	27926.5000	HORMOZ53	IRN	53°E27'06" 26°N59'24"	FX	1	ADD
867	116183603	IRN	27926.5000	HORMOZ54	IRN	53°E17'48" 27°N03'21"	FX	1	ADD
868	116183604	IRN	27926.5000	HORMOZ55	IRN	53°E13'00" 27°N04'31"	FX	1	ADD
869	116183605	IRN	27926.5000	HORMOZ56	IRN	53°E07'53" 27°N06'29"	FX	1	ADD
870	116183606	IRN	27926.5000	HORMOZ57	IRN	53°E01'34" 27°N08'12"	FX	1	ADD
871	116183607	IRN	27926.5000	HORMOZ58	IRN	52°E59'51" 27°N14'11"	FX	1	ADD
872	116183608	IRN	27926.5000	HORMOZ59	IRN	52°E55'21" 27°N15'52"	FX	1	ADD
873	116183555	IRN	27926.5000	HORMOZ6	IRN	56°E03'34" 27°N07'24"	FX	1	ADD
874	116183556	IRN	27926.5000	HORMOZ7	IRN	56°E00'17" 27°N06'12"	FX	1	ADD
875	116183557	IRN	27926.5000	HORMOZ8	IRN	55°E56'28" 27°N04'08"	FX	1	ADD
876	116183558	IRN	27926.5000	HORMOZ9	IRN	55°E53'05" 27°N02'38"	FX	1	ADD
877	116183614	IRN	27926.5000	JAZIREH7	IRN	53°E57'28" 26°N30'40"	FX	1	ADD
878	116183615	IRN	27926.5000	QESHM1	IRN	56°E11'31" 26°N56'34"	FX	1	ADD
879	116183623	IRN	27926.5000	QESHM11	IRN	55°E36'08" 26°N39'08"	FX	1	ADD
880	116183624	IRN	27926.5000	QESHM12	IRN	55°E33'24" 26°N38'25"	FX	1	ADD
881	116183625	IRN	27926.5000	QESHM13	IRN	55°E30'38" 26°N37'09"	FX	1	ADD
882	116183626	IRN	27926.5000	QESHM14	IRN	55°E27'54" 26°N36'26"	FX	1	ADD
883	116183627	IRN	27926.5000	QESHM15	IRN	55°E25'47" 26°N35'57"	FX	1	ADD
884	116183628	IRN	27926.5000	QESHM16	IRN	55°E23'16" 26°N34'57"	FX	1	ADD
885	116183629	IRN	27926.5000	QESHM17	IRN	55°E20'56" 26°N35'18"	FX	1	ADD
886	116183630	IRN	27926.5000	QESHM18	IRN	55°E18'29" 26°N34'01"	FX	1	ADD
887	116183631	IRN	27926.5000	QESHM19	IRN	55°E16'14" 26°N38'08"	FX	1	ADD
888	116183616	IRN	27926.5000	QESHM2	IRN	56°E07'51" 26°N55'21"	FX	1	ADD
889	116183632	IRN	27926.5000	QESHM20	IRN	55°E46'56" 26°N52'50"	FX	1	ADD
890	116183633	IRN	27926.5000	QESHM21	IRN	55°E48'21" 26°N50'38"	FX	1	ADD
891	116183634	IRN	27926.5000	QESHM22	IRN	56°E21'47" 26°N50'30"	FX	1	ADD
892	116183609	IRN	27926.5000	QESHM23	IRN	54°E31'19" 26°N15'50"	FX	1	ADD
893	116183610	IRN	27926.5000	QESHM24	IRN	54°E01'22" 26°N30'19"	FX	1	ADD
894	116183611	IRN	27926.5000	QESHM25	IRN	53°E57'46" 26°N30'24"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
895	116183613	IRN	27926.5000	QESHM26	IRN	53°E55'07" 26°N32'53"	FX	1	ADD
896	116183612	IRN	27926.5000	QESHM27	IRN	53°E11'29" 26°N49'06"	FX	1	ADD
897	116183617	IRN	27926.5000	QESHM3	IRN	56°E05'50" 26°N50'50"	FX	1	ADD
898	116183618	IRN	27926.5000	QESHM4	IRN	56°E02'03" 26°N47'11"	FX	1	ADD
899	116183619	IRN	27926.5000	QESHM5	IRN	55°E57'13" 26°N46'49"	FX	1	ADD
900	116183620	IRN	27926.5000	QESHM6	IRN	55°E53'17" 26°N46'08"	FX	1	ADD
901	116183621	IRN	27926.5000	QESHM7	IRN	55°E49'19" 26°N45'11"	FX	1	ADD
902	116183622	IRN	27926.5000	QESHM8	IRN	55°E45'36" 26°N42'37"	FX	1	ADD
903	116183635	IRN	28423.5000	BUSHEHR1	IRN	52°E48'22" 27°N15'09"	FX	1	ADD
904	116183642	IRN	28423.5000	BUSHEHR10	IRN	52°E12'21" 27°N47'30"	FX	1	ADD
905	116183643	IRN	28423.5000	BUSHEHR11	IRN	52°E09'02" 27°N50'30"	FX	1	ADD
906	116183644	IRN	28423.5000	BUSHEHR12	IRN	51°E52'36" 27°N52'15"	FX	1	ADD
907	116183645	IRN	28423.5000	BUSHEHR13	IRN	51°E47'26" 27°N54'27"	FX	1	ADD
908	116183646	IRN	28423.5000	BUSHEHR14	IRN	51°E40'25" 27°N52'52"	FX	1	ADD
909	116183647	IRN	28423.5000	BUSHEHR15	IRN	51°E34'57" 27°N57'13"	FX	1	ADD
910	116183648	IRN	28423.5000	BUSHEHR16	IRN	51°E28'52" 28°N02'23"	FX	1	ADD
911	116183649	IRN	28423.5000	BUSHEHR17	IRN	51°E22'48" 28°N11'04"	FX	1	ADD
912	116183650	IRN	28423.5000	BUSHEHR18	IRN	51°E16'06" 28°N17'51"	FX	1	ADD
913	116183651	IRN	28423.5000	BUSHEHR19	IRN	51°E12'08" 28°N24'38"	FX	1	ADD
914	116183636	IRN	28423.5000	BUSHEHR2	IRN	52°E46'39" 27°N21'24"	FX	1	ADD
915	116183652	IRN	28423.5000	BUSHEHR20	IRN	51°E09'23" 28°N29'31"	FX	1	ADD
916	116183653	IRN	28423.5000	BUSHEHR21	IRN	51°E08'28" 28°N36'01"	FX	1	ADD
917	116183654	IRN	28423.5000	BUSHEHR22	IRN	51°E07'52" 28°N42'31"	FX	1	ADD
918	116183655	IRN	28423.5000	BUSHEHR23	IRN	51°E06'20" 28°N47'39"	FX	1	ADD
919	116183656	IRN	28423.5000	BUSHEHR24	IRN	51°E04'11" 28°N54'26"	FX	1	ADD
920	116183657	IRN	28423.5000	BUSHEHR25	IRN	50°E57'43" 28°N57'57"	FX	1	ADD
921	116183658	IRN	28423.5000	BUSHEHR26	IRN	50°E59'16" 29°N08'47"	FX	1	ADD
922	116183659	IRN	28423.5000	BUSHEHR27	IRN	50°E51'14" 29°N11'45"	FX	1	ADD
923	116183660	IRN	28423.5000	BUSHEHR28	IRN	50°E44'26" 29°N18'31"	FX	1	ADD
924	116183661	IRN	28423.5000	BUSHEHR29	IRN	50°E44'06" 29°N26'06"	FX	1	ADD
925	116183637	IRN	28423.5000	BUSHEHR3	IRN	52°E45'34" 27°N29'49"	FX	1	ADD
926	116183662	IRN	28423.5000	BUSHEHR30	IRN	50°E43'46" 29°N32'36"	FX	1	ADD
927	116183663	IRN	28423.5000	BUSHEHR31	IRN	50°E37'16" 29°N36'06"	FX	1	ADD
928	116183664	IRN	28423.5000	BUSHEHR32	IRN	50°E35'05" 29°N39'53"	FX	1	ADD
929	116183665	IRN	28423.5000	BUSHEHR33	IRN	50°E25'46" 29°N41'12"	FX	1	ADD
930	116183666	IRN	28423.5000	BUSHEHR34	IRN	50°E20'47" 29°N45'47"	FX	1	ADD
931	116183667	IRN	28423.5000	BUSHEHR35	IRN	50°E18'34" 29°N50'55"	FX	1	ADD
932	116183668	IRN	28423.5000	BUSHEHR36	IRN	50°E17'36" 29°N55'31"	FX	1	ADD
933	116183669	IRN	28423.5000	BUSHEHR37	IRN	50°E14'27" 30°N00'54"	FX	1	ADD
934	116183670	IRN	28423.5000	BUSHEHR38	IRN	50°E16'34" 30°N09'19"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
935	116183671	IRN	28423.5000	BUSHEHR39	IRN	50°E09'04" 30°N12'31"	FX	1	ADD
936	116183638	IRN	28423.5000	BUSHEHR4	IRN	52°E39'31" 27°N31'47"	FX	1	ADD
937	116183672	IRN	28423.5000	BUSHEHR40	IRN	50°E01'34" 30°N14'38"	FX	1	ADD
938	116183673	IRN	28423.5000	BUSHEHR41	IRN	49°E51'00" 30°N12'06"	FX	1	ADD
939	116183674	IRN	28423.5000	BUSHEHR42	IRN	49°E42'19" 30°N08'14"	FX	1	ADD
940	116183675	IRN	28423.5000	BUSHEHR43	IRN	49°E33'41" 30°N02'28"	FX	1	ADD
941	116183676	IRN	28423.5000	BUSHEHR44	IRN	49°E27'20" 30°N10'31"	FX	1	ADD
942	116183677	IRN	28423.5000	BUSHEHR45	IRN	49°E09'47" 30°N15'58"	FX	1	ADD
943	116183678	IRN	28423.5000	BUSHEHR46	IRN	49°E19'14" 30°N10'25"	FX	1	ADD
944	116183679	IRN	28423.5000	BUSHEHR47	IRN	48°E50'19" 30°N22'10"	FX	1	ADD
945	116183680	IRN	28423.5000	BUSHEHR48	IRN	48°E54'27" 30°N04'22"	FX	1	ADD
946	116183681	IRN	28423.5000	BUSHEHR49	IRN	48°E36'51" 29°N58'39"	FX	1	ADD
947	116183639	IRN	28423.5000	BUSHEHR5	IRN	52°E35'19" 27°N35'21"	FX	1	ADD
948	116183682	IRN	28423.5000	BUSHEHR50	IRN	48°E27'41" 30°N04'10"	FX	1	ADD
949	116183683	IRN	28423.5000	BUSHEHR51	IRN	48°E46'43" 30°N02'21"	FX	1	ADD
950	116183684	IRN	28423.5000	BUSHEHR52	IRN	50°E18'49" 29°N13'33"	FX	1	ADD
951	116183685	IRN	28423.5000	BUSHEHR53	IRN	50°E40'45" 29°N10'07"	FX	1	ADD
952	116183686	IRN	28423.5000	BUSHEHR54	IRN	54°E31'34" 25°N54'43"	FX	1	ADD
953	116183640	IRN	28423.5000	BUSHEHR7	IRN	52°E26'17" 27°N41'57"	FX	1	ADD
954	116183641	IRN	28423.5000	BUSHEHR9	IRN	52°E16'17" 27°N45'01"	FX	1	ADD
955	116183687	IRN	28423.5000	HORMOZ1	IRN	56°E26'37" 27°N21'56"	FX	1	ADD
956	116183696	IRN	28423.5000	HORMOZ10	IRN	55°E49'44" 27°N01'56"	FX	1	ADD
957	116183697	IRN	28423.5000	HORMOZ11	IRN	55°E44'33" 27°N00'46"	FX	1	ADD
958	116183698	IRN	28423.5000	HORMOZ12	IRN	55°E40'54" 27°N00'04"	FX	1	ADD
959	116183699	IRN	28423.5000	HORMOZ13	IRN	55°E36'02" 26°N58'53"	FX	1	ADD
960	116183700	IRN	28423.5000	HORMOZ14	IRN	55°E33'28" 26°N55'11"	FX	1	ADD
961	116183701	IRN	28423.5000	HORMOZ15	IRN	55°E32'19" 26°N49'16"	FX	1	ADD
962	116183702	IRN	28423.5000	HORMOZ16	IRN	55°E27'24" 26°N46'43"	FX	1	ADD
963	116183703	IRN	28423.5000	HORMOZ17	IRN	55°E20'30" 26°N47'29"	FX	1	ADD
964	116183704	IRN	28423.5000	HORMOZ18	IRN	55°E16'38" 26°N48'41"	FX	1	ADD
965	116183705	IRN	28423.5000	HORMOZ19	IRN	55°E12'18" 26°N45'34"	FX	1	ADD
966	116183688	IRN	28423.5000	HORMOZ2	IRN	56°E19'31" 27°N12'45"	FX	1	ADD
967	116183706	IRN	28423.5000	HORMOZ20	IRN	55°E08'41" 26°N45'40"	FX	1	ADD
968	116183707	IRN	28423.5000	HORMOZ21	IRN	55°E04'59" 26°N43'20"	FX	1	ADD
969	116183708	IRN	28423.5000	HORMOZ22	IRN	55°E02'28" 26°N40'10"	FX	1	ADD
970	116183709	IRN	28423.5000	HORMOZ23	IRN	54°E58'12" 26°N38'56"	FX	1	ADD
971	116183710	IRN	28423.5000	HORMOZ24	IRN	54°E55'26" 26°N37'07"	FX	1	ADD
972	116183711	IRN	28423.5000	HORMOZ25	IRN	54°E51'45" 26°N34'47"	FX	1	ADD
973	116183712	IRN	28423.5000	HORMOZ26	IRN	54°E47'08" 26°N31'40"	FX	1	ADD
974	116183713	IRN	28423.5000	HORMOZ27	IRN	54°E43'14" 26°N32'18"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
975	116183714	IRN	28423.5000	HORMOZ28	IRN	54°E39'02" 26°N32'25"	FX	1	ADD
976	116183715	IRN	28423.5000	HORMOZ29	IRN	54°E35'13" 26°N35'13"	FX	1	ADD
977	116183689	IRN	28423.5000	HORMOZ3	IRN	56°E14'19" 27°N11'19"	FX	1	ADD
978	116183716	IRN	28423.5000	HORMOZ30	IRN	54°E31'40" 26°N37'12"	FX	1	ADD
979	116183717	IRN	28423.5000	HORMOZ31	IRN	54°E19'30" 26°N43'43"	FX	1	ADD
980	116183718	IRN	28423.5000	HORMOZ32	IRN	54°E23'50" 26°N37'24"	FX	1	ADD
981	116183719	IRN	28423.5000	HORMOZ33	IRN	54°E15'19" 26°N44'38"	FX	1	ADD
982	116183720	IRN	28423.5000	HORMOZ34	IRN	54°E05'06" 26°N45'56"	FX	1	ADD
983	116183721	IRN	28423.5000	HORMOZ35	IRN	53°E56'41" 26°N46'56"	FX	1	ADD
984	116183722	IRN	28423.5000	HORMOZ36	IRN	53°E50'18" 26°N44'54"	FX	1	ADD
985	116183723	IRN	28423.5000	HORMOZ37	IRN	53°E45'12" 26°N46'05"	FX	1	ADD
986	116183724	IRN	28423.5000	HORMOZ38	IRN	53°E40'22" 26°N45'38"	FX	1	ADD
987	116183725	IRN	28423.5000	HORMOZ39	IRN	53°E34'24" 26°N48'43"	FX	1	ADD
988	116183690	IRN	28423.5000	HORMOZ4	IRN	56°E11'05" 27°N13'20"	FX	1	ADD
989	116183726	IRN	28423.5000	HORMOZ40	IRN	53°E29'25" 26°N55'18"	FX	1	ADD
990	116183727	IRN	28423.5000	HORMOZ41	IRN	54°E26'32" 26°N37'03"	FX	1	ADD
991	116183728	IRN	28423.5000	HORMOZ42	IRN	54°E22'05" 26°N39'20"	FX	1	ADD
992	116183729	IRN	28423.5000	HORMOZ43	IRN	54°E14'43" 26°N44'55"	FX	1	ADD
993	116183730	IRN	28423.5000	HORMOZ44	IRN	54°E09'53" 26°N44'29"	FX	1	ADD
994	116183731	IRN	28423.5000	HORMOZ45	IRN	54°E05'24" 26°N45'56"	FX	1	ADD
995	116183732	IRN	28423.5000	HORMOZ46	IRN	54°E00'54" 26°N46'34"	FX	1	ADD
996	116183733	IRN	28423.5000	HORMOZ47	IRN	53°E54'48" 26°N44'16"	FX	1	ADD
997	116183734	IRN	28423.5000	HORMOZ48	IRN	53°E50'35" 26°N44'21"	FX	1	ADD
998	116183735	IRN	28423.5000	HORMOZ49	IRN	53°E46'23" 26°N44'58"	FX	1	ADD
999	116183691	IRN	28423.5000	HORMOZ5	IRN	56°E07'01" 27°N10'14"	FX	1	ADD
1000	116183736	IRN	28423.5000	HORMOZ50	IRN	53°E41'00" 26°N46'42"	FX	1	ADD
1001	116183737	IRN	28423.5000	HORMOZ51	IRN	53°E35'38" 26°N49'30"	FX	1	ADD
1002	116183738	IRN	28423.5000	HORMOZ52	IRN	53°E29'22" 26°N52'52"	FX	1	ADD
1003	116183739	IRN	28423.5000	HORMOZ53	IRN	53°E27'06" 26°N59'24"	FX	1	ADD
1004	116183740	IRN	28423.5000	HORMOZ54	IRN	53°E17'48" 27°N03'21"	FX	1	ADD
1005	116183741	IRN	28423.5000	HORMOZ55	IRN	53°E13'00" 27°N04'31"	FX	1	ADD
1006	116183742	IRN	28423.5000	HORMOZ56	IRN	53°E07'53" 27°N06'29"	FX	1	ADD
1007	116183743	IRN	28423.5000	HORMOZ57	IRN	53°E01'34" 27°N08'12"	FX	1	ADD
1008	116183744	IRN	28423.5000	HORMOZ58	IRN	52°E59'51" 27°N14'11"	FX	1	ADD
1009	116183745	IRN	28423.5000	HORMOZ59	IRN	52°E55'21" 27°N15'52"	FX	1	ADD
1010	116183692	IRN	28423.5000	HORMOZ6	IRN	56°E03'34" 27°N07'24"	FX	1	ADD
1011	116183693	IRN	28423.5000	HORMOZ7	IRN	56°E00'17" 27°N06'12"	FX	1	ADD
1012	116183694	IRN	28423.5000	HORMOZ8	IRN	55°E56'28" 27°N04'08"	FX	1	ADD
1013	116183695	IRN	28423.5000	HORMOZ9	IRN	55°E53'05" 27°N02'38"	FX	1	ADD
1014	116183751	IRN	28423.5000	JAZIREH7	IRN	53°E57'28" 26°N30'40"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1015	116183752	IRN	28423.5000	QESHM1	IRN	56°E11'31" 26°N56'34"	FX	1	ADD
1016	116183760	IRN	28423.5000	QESHM11	IRN	55°E36'08" 26°N39'08"	FX	1	ADD
1017	116183761	IRN	28423.5000	QESHM12	IRN	55°E33'24" 26°N38'25"	FX	1	ADD
1018	116183762	IRN	28423.5000	QESHM13	IRN	55°E30'38" 26°N37'09"	FX	1	ADD
1019	116183763	IRN	28423.5000	QESHM14	IRN	55°E27'54" 26°N36'26"	FX	1	ADD
1020	116183764	IRN	28423.5000	QESHM15	IRN	55°E25'47" 26°N35'57"	FX	1	ADD
1021	116183765	IRN	28423.5000	QESHM16	IRN	55°E23'16" 26°N34'57"	FX	1	ADD
1022	116183766	IRN	28423.5000	QESHM17	IRN	55°E20'56" 26°N35'18"	FX	1	ADD
1023	116183767	IRN	28423.5000	QESHM18	IRN	55°E18'29" 26°N34'01"	FX	1	ADD
1024	116183768	IRN	28423.5000	QESHM19	IRN	55°E16'14" 26°N38'08"	FX	1	ADD
1025	116183753	IRN	28423.5000	QESHM2	IRN	56°E07'51" 26°N55'21"	FX	1	ADD
1026	116183769	IRN	28423.5000	QESHM20	IRN	55°E46'56" 26°N52'50"	FX	1	ADD
1027	116183770	IRN	28423.5000	QESHM21	IRN	55°E48'21" 26°N50'38"	FX	1	ADD
1028	116183771	IRN	28423.5000	QESHM22	IRN	56°E21'47" 26°N50'30"	FX	1	ADD
1029	116183746	IRN	28423.5000	QESHM23	IRN	54°E31'19" 26°N15'50"	FX	1	ADD
1030	116183747	IRN	28423.5000	QESHM24	IRN	54°E01'22" 26°N30'19"	FX	1	ADD
1031	116183748	IRN	28423.5000	QESHM25	IRN	53°E57'46" 26°N30'24"	FX	1	ADD
1032	116183750	IRN	28423.5000	QESHM26	IRN	53°E55'07" 26°N32'53"	FX	1	ADD
1033	116183749	IRN	28423.5000	QESHM27	IRN	53°E11'29" 26°N49'06"	FX	1	ADD
1034	116183754	IRN	28423.5000	QESHM3	IRN	56°E05'50" 26°N50'50"	FX	1	ADD
1035	116183755	IRN	28423.5000	QESHM4	IRN	56°E02'03" 26°N47'11"	FX	1	ADD
1036	116183756	IRN	28423.5000	QESHM5	IRN	55°E57'13" 26°N46'49"	FX	1	ADD
1037	116183757	IRN	28423.5000	QESHM6	IRN	55°E53'17" 26°N46'08"	FX	1	ADD
1038	116183758	IRN	28423.5000	QESHM7	IRN	55°E49'19" 26°N45'11"	FX	1	ADD
1039	116183759	IRN	28423.5000	QESHM8	IRN	55°E45'36" 26°N42'37"	FX	1	ADD
1040	116183272	KGZ	7345.0000	IK TIUP KICHOR	KGZ	77°E58'24" 42°N44'08"	FX	1	ADD
1041	116182795	KGZ	14900.0000	CHUI SSOKULUK	KGZ	74°E16'49" 42°N51'25"	FX	1	ADD
1042	116182776	KGZ	14900.0000	KANT ULOGVINENK	KGZ	74°E50'45" 42°N53'12"	FX	1	ADD
1043	116182686	KGZ	14928.0000	TOKMOK DUBOVIC	KGZ	75°E17'55" 42°N50'23"	FX	1	ADD
1044	116182784	KGZ	15154.0000	CHUI SOKUL DJAL	KGZ	74°E30'35" 42°N47'36"	FX	1	ADD
1045	116183259	KGZ	18415.0000	CHUI LENINSKOE	KGZ	74°E40'47" 42°N59'44"	FX	1	ADD
1046	116183243	KGZ	19163.7500	ALEKSANDROVKA	KGZ	74°E13'23" 42°N51'17"	FX	1	ADD
1047	116183245	KGZ	19173.7500	BISH FUCHIKA	KGZ	74°E33'40" 42°N52'09"	FX	1	ADD
1048	116183252	KGZ	19183.7500	KANT MOSKOVSK7	KGZ	74°E50'42" 42°N53'43"	FX	1	ADD
1049	116183253	KGZ	19187.7500	BISH JIBJOLU224	KGZ	74°E37'29" 42°N53'07"	FX	1	ADD
1050	116183244	KGZ	19190.7500	PETROVKA	KGZ	74°E00'50" 42°N50'00"	FX	1	ADD
1051	116183242	KGZ	19191.7500	GSHOPOKOV	KGZ	74°E20'33" 42°N52'31"	FX	1	ADD
1052	116183246	KGZ	19199.7500	GKEMIN	KGZ	75°E41'44" 42°N47'24"	FX	1	ADD
1053	116183247	KGZ	19203.7500	BISH HVOINAIA	KGZ	74°E37'00" 42°N56'22"	FX	1	ADD
1054	116183250	KGZ	19217.7500	TASH DOBO	KGZ	74°E33'59" 42°N43'30"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1055	116183263	KGZ	19243.5000	CHUI MAEVKA	KGZ	74°E34'46" 42°N55'39"	FX	1	ADD
1056	116183258	KGZ	19243.5000	TOO ASHUU	KGZ	73°E48'47" 42°N21'41"	FX	1	ADD
1057	116183249	KGZ	19267.2500	NOVOPAKROVKA	KGZ	74°E42'37" 42°N52'36"	FX	1	ADD
1058	116183271	KGZ	19268.0000	CHUI SBELOV	KGZ	74°E06'02" 42°N50'00"	FX	1	ADD
1059	116183248	KGZ	19274.2500	BISH LUMUMBY	KGZ	74°E31'30" 42°N53'16"	FX	1	ADD
1060	116183251	KGZ	19277.7500	ALA ARCHA	KGZ	74°E35'25" 42°N39'22"	FX	1	ADD
1061	116183260	KGZ	19292.0000	CHUI SADOVOE	KGZ	74°E08'16" 42°N50'20"	FX	1	ADD
1062	116182738	KGZ	21225.7500	SHABDAN ATC	KGZ	76°E05'19" 42°N44'33"	FX	1	ADD
1063	116182734	KGZ	21227.5000	KANT MOSKOV7	KGZ	74°E50'42" 42°N53'43"	FX	1	ADD
1064	116182740	KGZ	21289.0000	BISH FUCHIKA	KGZ	74°E33'40" 42°N52'09"	FX	1	ADD
1065	116182719	KGZ	21303.0000	BISH FUCHIKA	KGZ	74°E33'40" 42°N52'09"	FX	1	ADD
1066	116182729	KGZ	21306.5000	BISH FUCH	KGZ	74°E33'40" 42°N52'09"	FX	1	ADD
1067	116182717	KGZ	21310.5000	BISH ABDYRAHM1	KGZ	74°E36'45" 42°N52'25"	FX	1	ADD
1068	116182731	KGZ	21434.5000	BISH FUCH	KGZ	74°E33'40" 42°N52'09"	FX	1	ADD
1069	116182721	KGZ	21438.0000	BISH SEZ VDNH	KGZ	74°E34'20" 42°N48'24"	FX	1	ADD
1070	116182725	KGZ	21445.0000	BISH HVOINIA	KGZ	74°E37'00" 42°N56'22"	FX	1	ADD
1071	116182723	KGZ	21454.5000	BISH FUCHIK	KGZ	74°E33'40" 42°N52'09"	FX	1	ADD
1072	116182715	KGZ	21461.5000	BISH ASANBAI2A	KGZ	74°E37'13" 42°N49'15"	FX	1	ADD
1073	116182727	KGZ	21464.0000	BISH FUCH	KGZ	74°E33'40" 42°N52'09"	FX	1	ADD
1074	116182736	KGZ	21709.2500	BISH SHABBAAT	KGZ	74°E38'16" 42°N51'49"	FX	1	ADD
1075	116182689	KGZ	22031.0000	SNOVOPAVLOVKA	KGZ	74°E28'56" 42°N53'15"	FX	1	ADD
1076	116182774	KGZ	22059.0000	BISH DORDOI	KGZ	74°E37'13" 42°N56'11"	FX	1	ADD
1077	116182685	KGZ	22087.0000	KANT CHAPAEVA	KGZ	74°E50'29" 42°N53'37"	FX	1	ADD
1078	116182680	KGZ	22115.0000	SVOENNOANTON	KGZ	74°E27'55" 42°N52'10"	FX	1	ADD
1079	116182683	KGZ	22199.0000	SBELOVOD	KGZ	74°E06'09" 42°N48'44"	FX	1	ADD
1080	116182792	KGZ	22227.0000	BISH RYSKUL328	KGZ	74°E34'57" 42°N52'50"	FX	1	ADD
1081	116182790	KGZ	22255.0000	BISH LOGVIN D55	KGZ	74°E35'58" 42°N52'52"	FX	1	ADD
1082	116182737	KGZ	22457.7500	SHABDAN CHUI	KGZ	76°E06'09" 42°N44'15"	FX	1	ADD
1083	116182733	KGZ	22459.5000	KANT PANFIL1A	KGZ	74°E51'33" 42°N52'32"	FX	1	ADD
1084	116182739	KGZ	22521.0000	BISH GVARDI74	KGZ	74°E34'30" 42°N52'54"	FX	1	ADD
1085	116182718	KGZ	22535.0000	BISH MIRA1	KGZ	74°E34'57" 42°N51'39"	FX	1	ADD
1086	116182728	KGZ	22538.5000	SMAEVKA	KGZ	74°E34'15" 42°N55'03"	FX	1	ADD
1087	116182716	KGZ	22542.5000	BISH CHUI219	KGZ	74°E36'45" 42°N52'38"	FX	1	ADD
1088	116183262	KGZ	37068.5000	BISH OKTIABRAI	KGZ	74°E41'20" 42°N51'03"	FX	1	ADD
1089	116183241	KGZ	37068.5000	SSRETENKA	KGZ	74°E07'40" 42°N55'49"	FX	1	ADD
1090	116183237	KGZ	37072.0000	BELOVODSKOE	KGZ	74°E05'27" 42°N49'11"	FX	1	ADD
1091	116183267	KGZ	37072.0000	BISHKEK MALDYB	KGZ	74°E35'57" 42°N49'58"	FX	1	ADD
1092	116183264	KGZ	37072.0000	CHUI NIJNYIOROK	KGZ	74°E31'38" 42°N48'21"	FX	1	ADD
1093	116183266	KGZ	37072.0000	CHUI SOKULUK	KGZ	74°E31'38" 42°N47'08"	FX	1	ADD
1094	116183270	KGZ	37093.0000	KANT MOSKOV7	KGZ	74°E50'42" 42°N53'43"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1095	116183239	KGZ	37170.0000	BISHKEK LUMUM	KGZ	74°E31'28" 42°N52'45"	FX	1	ADD
1096	116183255	KGZ	37359.0000	BISHKEK AKORG	KGZ	74°E31'33" 42°N51'05"	FX	1	ADD
1097	116183257	KGZ	37366.0000	BISHKEK OROZB	KGZ	74°E36'09" 42°N53'53"	FX	1	ADD
1098	116183261	KGZ	38328.5000	SLENINSKOE	KGZ	74°E41'52" 42°N51'01"	FX	1	ADD
1099	116183240	KGZ	38328.5000	SPREDTECHENKA	KGZ	74°E03'13" 42°N57'31"	FX	1	ADD
1100	116183268	KGZ	38332.0000	BISH MALDYB36L1	KGZ	74°E36'01" 42°N50'08"	FX	1	ADD
1101	116183265	KGZ	38332.0000	CHUI SOKUL DJAL	KGZ	74°E30'35" 42°N47'36"	FX	1	ADD
1102	116183236	KGZ	38332.0000	PETROVKA	KGZ	74°E01'39" 42°N50'24"	FX	1	ADD
1103	116183269	KGZ	38353.0000	CHUI LIUKSEMB	KGZ	74°E49'28" 42°N53'17"	FX	1	ADD
1104	116183238	KGZ	38430.0000	BISHKEK MESSOR	KGZ	74°E32'07" 42°N53'12"	FX	1	ADD
1105	116183254	KGZ	38619.0000	BISHKEK	KGZ	74°E31'46" 42°N51'46"	FX	1	ADD
1106	116183256	KGZ	38626.0000	SMAEVKA	KGZ	74°E34'15" 42°N55'03"	FX	1	ADD
1107	116183996	LVA	167.6125	AIZKRAUKLE	LVA	25°E14'27" 56°N35'03"	FB	1	ADD
1108	116183995	LVA	457.6375	VIRSUKALNS	LVA	24°E59'02" 56°N52'51"	ML	1	ADD
1109	116183992	LVA	457.6625			27°E18'55" 56°N30'06"	FB	1	ADD
1110	116183993	LVA	457.6625			25°E26'24" 57°N31'15"	FB	1	ADD
1111	116183994	LVA	457.6625			22°E15'55" 57°N12'54"	FB	1	ADD
1112	116182407	LVA	1805.2000				FB	1	ADD
1113	116182408	LVA	1805.4000				FB	1	ADD
1114	116182409	LVA	1805.6000				FB	1	ADD
1115	116182410	LVA	1805.8000				FB	1	ADD
1116	116182411	LVA	1806.0000				FB	1	ADD
1117	116182412	LVA	1806.2000				FB	1	ADD
1118	116182413	LVA	1806.4000				FB	1	ADD
1119	116182414	LVA	1806.6000				FB	1	ADD
1120	116182415	LVA	1806.8000				FB	1	ADD
1121	116182416	LVA	1807.0000				FB	1	ADD
1122	116182417	LVA	1807.2000				FB	1	ADD
1123	116182418	LVA	1807.4000				FB	1	ADD
1124	116182419	LVA	1807.6000				FB	1	ADD
1125	116182420	LVA	1807.8000				FB	1	ADD
1126	116182421	LVA	1808.0000				FB	1	ADD
1127	116182422	LVA	1808.2000				FB	1	ADD
1128	116182423	LVA	1808.4000				FB	1	ADD
1129	116182424	LVA	1808.6000				FB	1	ADD
1130	116182425	LVA	1808.8000				FB	1	ADD
1131	116182426	LVA	1809.0000				FB	1	ADD
1132	116182427	LVA	1809.2000				FB	1	ADD
1133	116182428	LVA	1809.4000				FB	1	ADD
1134	116182429	LVA	1809.6000				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1135	116182430	LVA	1809.8000				FB	1	ADD
1136	116182431	LVA	1810.0000				FB	1	ADD
1137	116182527	LVA	1810.2000				FB	1	ADD
1138	116182432	LVA	1810.4000				FB	1	ADD
1139	116182433	LVA	1810.6000				FB	1	ADD
1140	116182434	LVA	1810.8000				FB	1	ADD
1141	116182435	LVA	1811.0000				FB	1	ADD
1142	116182436	LVA	1811.2000				FB	1	ADD
1143	116182437	LVA	1811.4000				FB	1	ADD
1144	116182438	LVA	1811.6000				FB	1	ADD
1145	116182439	LVA	1811.8000				FB	1	ADD
1146	116182440	LVA	1812.0000				FB	1	ADD
1147	116182441	LVA	1812.2000				FB	1	ADD
1148	116182442	LVA	1812.4000				FB	1	ADD
1149	116182443	LVA	1812.6000				FB	1	ADD
1150	116182444	LVA	1812.8000				FB	1	ADD
1151	116182445	LVA	1813.0000				FB	1	ADD
1152	116182528	LVA	1813.2000				FB	1	ADD
1153	116182446	LVA	1813.4000				FB	1	ADD
1154	116182447	LVA	1813.6000				FB	1	ADD
1155	116182448	LVA	1813.8000				FB	1	ADD
1156	116182449	LVA	1814.0000				FB	1	ADD
1157	116182450	LVA	1814.2000				FB	1	ADD
1158	116182451	LVA	1814.4000				FB	1	ADD
1159	116182452	LVA	1814.6000				FB	1	ADD
1160	116182453	LVA	1814.8000				FB	1	ADD
1161	116182454	LVA	1815.0000				FB	1	ADD
1162	116182455	LVA	1815.2000				FB	1	ADD
1163	116182456	LVA	1815.4000				FB	1	ADD
1164	116182457	LVA	1815.6000				FB	1	ADD
1165	116182458	LVA	1815.8000				FB	1	ADD
1166	116182459	LVA	1816.0000				FB	1	ADD
1167	116182460	LVA	1816.2000				FB	1	ADD
1168	116182461	LVA	1816.4000				FB	1	ADD
1169	116182462	LVA	1816.6000				FB	1	ADD
1170	116182463	LVA	1816.8000				FB	1	ADD
1171	116182464	LVA	1817.0000				FB	1	ADD
1172	116182465	LVA	1817.2000				FB	1	ADD
1173	116182466	LVA	1817.4000				FB	1	ADD
1174	116182467	LVA	1817.6000				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1175	116182468	LVA	1817.8000				FB	1	ADD
1176	116182469	LVA	1818.0000				FB	1	ADD
1177	116182470	LVA	1818.2000				FB	1	ADD
1178	116182471	LVA	1818.4000				FB	1	ADD
1179	116182472	LVA	1818.6000				FB	1	ADD
1180	116182473	LVA	1818.8000				FB	1	ADD
1181	116182474	LVA	1819.0000				FB	1	ADD
1182	116182475	LVA	1819.2000				FB	1	ADD
1183	116182476	LVA	1819.4000				FB	1	ADD
1184	116182477	LVA	1819.6000				FB	1	ADD
1185	116182478	LVA	1819.8000				FB	1	ADD
1186	116182479	LVA	1820.0000				FB	1	ADD
1187	116182480	LVA	1820.2000				FB	1	ADD
1188	116182481	LVA	1820.4000				FB	1	ADD
1189	116182529	LVA	1820.6000				FB	1	ADD
1190	116182482	LVA	1820.8000				FB	1	ADD
1191	116182483	LVA	1821.0000				FB	1	ADD
1192	116182484	LVA	1821.2000				FB	1	ADD
1193	116182485	LVA	1821.4000				FB	1	ADD
1194	116182486	LVA	1821.6000				FB	1	ADD
1195	116182487	LVA	1821.8000				FB	1	ADD
1196	116182488	LVA	1822.0000				FB	1	ADD
1197	116182489	LVA	1822.2000				FB	1	ADD
1198	116182490	LVA	1822.4000				FB	1	ADD
1199	116182491	LVA	1822.6000				FB	1	ADD
1200	116182492	LVA	1822.8000				FB	1	ADD
1201	116182493	LVA	1823.0000				FB	1	ADD
1202	116182494	LVA	1823.2000				FB	1	ADD
1203	116182495	LVA	1823.4000				FB	1	ADD
1204	116182496	LVA	1823.6000				FB	1	ADD
1205	116182497	LVA	1823.8000				FB	1	ADD
1206	116182498	LVA	1824.0000				FB	1	ADD
1207	116182499	LVA	1824.2000				FB	1	ADD
1208	116182500	LVA	1824.4000				FB	1	ADD
1209	116182501	LVA	1824.6000				FB	1	ADD
1210	116182502	LVA	1824.8000				FB	1	ADD
1211	116182503	LVA	1825.0000				FB	1	ADD
1212	116182504	LVA	1825.2000				FB	1	ADD
1213	116182530	LVA	1825.4000				FB	1	ADD
1214	116182505	LVA	1825.6000				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1215	116182506	LVA	1825.8000				FB	1	ADD
1216	116182507	LVA	1826.0000				FB	1	ADD
1217	116182508	LVA	1826.2000				FB	1	ADD
1218	116182509	LVA	1826.4000				FB	1	ADD
1219	116182510	LVA	1826.6000				FB	1	ADD
1220	116182511	LVA	1826.8000				FB	1	ADD
1221	116182512	LVA	1827.0000				FB	1	ADD
1222	116182513	LVA	1827.2000				FB	1	ADD
1223	116182514	LVA	1827.4000				FB	1	ADD
1224	116182515	LVA	1827.6000				FB	1	ADD
1225	116182516	LVA	1827.8000				FB	1	ADD
1226	116182517	LVA	1828.0000				FB	1	ADD
1227	116182518	LVA	1828.2000				FB	1	ADD
1228	116182519	LVA	1828.4000				FB	1	ADD
1229	116182520	LVA	1828.6000				FB	1	ADD
1230	116182521	LVA	1828.8000				FB	1	ADD
1231	116182522	LVA	1829.0000				FB	1	ADD
1232	116182523	LVA	1829.2000				FB	1	ADD
1233	116182524	LVA	1829.4000				FB	1	ADD
1234	116182525	LVA	1829.6000				FB	1	ADD
1235	116182526	LVA	1829.8000				FB	1	ADD
1236	116182531	LVA	1830.2000				FB	1	ADD
1237	116182532	LVA	1830.4000				FB	1	ADD
1238	116182533	LVA	1830.6000				FB	1	ADD
1239	116182534	LVA	1830.8000				FB	1	ADD
1240	116182535	LVA	1831.0000				FB	1	ADD
1241	116182536	LVA	1831.2000				FB	1	ADD
1242	116182537	LVA	1831.4000				FB	1	ADD
1243	116182538	LVA	1831.6000				FB	1	ADD
1244	116182539	LVA	1831.8000				FB	1	ADD
1245	116182540	LVA	1832.0000				FB	1	ADD
1246	116182541	LVA	1832.2000				FB	1	ADD
1247	116182543	LVA	1832.4000				FB	1	ADD
1248	116182542	LVA	1832.6000				FB	1	ADD
1249	116182544	LVA	1832.8000				FB	1	ADD
1250	116182545	LVA	1833.0000				FB	1	ADD
1251	116182546	LVA	1833.2000				FB	1	ADD
1252	116182547	LVA	1833.4000				FB	1	ADD
1253	116182548	LVA	1833.6000				FB	1	ADD
1254	116182549	LVA	1833.8000				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1255	116182550	LVA	1834.0000				FB	1	ADD
1256	116182551	LVA	1834.2000				FB	1	ADD
1257	116182552	LVA	1834.4000				FB	1	ADD
1258	116182553	LVA	1834.6000				FB	1	ADD
1259	116182554	LVA	1834.8000				FB	1	ADD
1260	116182555	LVA	1835.0000				FB	1	ADD
1261	116182556	LVA	1835.2000				FB	1	ADD
1262	116182557	LVA	1835.4000				FB	1	ADD
1263	116182558	LVA	1835.6000				FB	1	ADD
1264	116182559	LVA	1835.8000				FB	1	ADD
1265	116182560	LVA	1836.0000				FB	1	ADD
1266	116182561	LVA	1836.2000				FB	1	ADD
1267	116182562	LVA	1836.4000				FB	1	ADD
1268	116182563	LVA	1836.6000				FB	1	ADD
1269	116182564	LVA	1836.8000				FB	1	ADD
1270	116182565	LVA	1837.0000				FB	1	ADD
1271	116182566	LVA	1837.2000				FB	1	ADD
1272	116182567	LVA	1837.4000				FB	1	ADD
1273	116182568	LVA	1837.6000				FB	1	ADD
1274	116182569	LVA	1837.8000				FB	1	ADD
1275	116182570	LVA	1838.0000				FB	1	ADD
1276	116182571	LVA	1838.2000				FB	1	ADD
1277	116182572	LVA	1838.4000				FB	1	ADD
1278	116182573	LVA	1838.6000				FB	1	ADD
1279	116182574	LVA	1838.8000				FB	1	ADD
1280	116182575	LVA	1839.0000				FB	1	ADD
1281	116182576	LVA	1839.2000				FB	1	ADD
1282	116182577	LVA	1839.4000				FB	1	ADD
1283	116182578	LVA	1839.6000				FB	1	ADD
1284	116182579	LVA	1839.8000				FB	1	ADD
1285	116182580	LVA	1840.0000				FB	1	ADD
1286	116182581	LVA	1840.2000				FB	1	ADD
1287	116182582	LVA	1840.4000				FB	1	ADD
1288	116182583	LVA	1840.6000				FB	1	ADD
1289	116182584	LVA	1840.8000				FB	1	ADD
1290	116182655	LVA	1841.0000				FB	1	ADD
1291	116182585	LVA	1841.2000				FB	1	ADD
1292	116182586	LVA	1841.4000				FB	1	ADD
1293	116182587	LVA	1841.6000				FB	1	ADD
1294	116182588	LVA	1841.8000				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1295	116182589	LVA	1842.0000				FB	1	ADD
1296	116182590	LVA	1842.2000				FB	1	ADD
1297	116182591	LVA	1842.4000				FB	1	ADD
1298	116182592	LVA	1842.6000				FB	1	ADD
1299	116182593	LVA	1842.8000				FB	1	ADD
1300	116182594	LVA	1843.0000				FB	1	ADD
1301	116182595	LVA	1843.2000				FB	1	ADD
1302	116182596	LVA	1843.4000				FB	1	ADD
1303	116182597	LVA	1843.6000				FB	1	ADD
1304	116182598	LVA	1843.8000				FB	1	ADD
1305	116182599	LVA	1844.0000				FB	1	ADD
1306	116182600	LVA	1844.2000				FB	1	ADD
1307	116182601	LVA	1844.4000				FB	1	ADD
1308	116182602	LVA	1844.6000				FB	1	ADD
1309	116182603	LVA	1844.8000				FB	1	ADD
1310	116182604	LVA	1845.0000				FB	1	ADD
1311	116182605	LVA	1845.2000				FB	1	ADD
1312	116182606	LVA	1845.4000				FB	1	ADD
1313	116182607	LVA	1845.6000				FB	1	ADD
1314	116182608	LVA	1845.8000				FB	1	ADD
1315	116182609	LVA	1846.0000				FB	1	ADD
1316	116182610	LVA	1846.2000				FB	1	ADD
1317	116182611	LVA	1846.4000				FB	1	ADD
1318	116182612	LVA	1846.6000				FB	1	ADD
1319	116182613	LVA	1846.8000				FB	1	ADD
1320	116182614	LVA	1847.0000				FB	1	ADD
1321	116182615	LVA	1847.2000				FB	1	ADD
1322	116182616	LVA	1847.4000				FB	1	ADD
1323	116182617	LVA	1847.6000				FB	1	ADD
1324	116182618	LVA	1847.8000				FB	1	ADD
1325	116182619	LVA	1848.0000				FB	1	ADD
1326	116182620	LVA	1848.2000				FB	1	ADD
1327	116182621	LVA	1848.4000				FB	1	ADD
1328	116182622	LVA	1848.6000				FB	1	ADD
1329	116182623	LVA	1848.8000				FB	1	ADD
1330	116182624	LVA	1849.0000				FB	1	ADD
1331	116182625	LVA	1849.2000				FB	1	ADD
1332	116182626	LVA	1849.4000				FB	1	ADD
1333	116182627	LVA	1849.6000				FB	1	ADD
1334	116182628	LVA	1849.8000				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1335	116182629	LVA	1850.0000				FB	1	ADD
1336	116182630	LVA	1850.2000				FB	1	ADD
1337	116182631	LVA	1850.4000				FB	1	ADD
1338	116182632	LVA	1850.6000				FB	1	ADD
1339	116182633	LVA	1850.8000				FB	1	ADD
1340	116182634	LVA	1851.0000				FB	1	ADD
1341	116182635	LVA	1851.2000				FB	1	ADD
1342	116182636	LVA	1851.4000				FB	1	ADD
1343	116182637	LVA	1851.6000				FB	1	ADD
1344	116182638	LVA	1851.8000				FB	1	ADD
1345	116182639	LVA	1852.0000				FB	1	ADD
1346	116182640	LVA	1852.2000				FB	1	ADD
1347	116182641	LVA	1852.4000				FB	1	ADD
1348	116182642	LVA	1852.6000				FB	1	ADD
1349	116182643	LVA	1852.8000				FB	1	ADD
1350	116182644	LVA	1853.0000				FB	1	ADD
1351	116182645	LVA	1853.2000				FB	1	ADD
1352	116182646	LVA	1853.4000				FB	1	ADD
1353	116182647	LVA	1853.6000				FB	1	ADD
1354	116182648	LVA	1853.8000				FB	1	ADD
1355	116182649	LVA	1854.0000				FB	1	ADD
1356	116182650	LVA	1854.2000				FB	1	ADD
1357	116182651	LVA	1854.4000				FB	1	ADD
1358	116182652	LVA	1854.6000				FB	1	ADD
1359	116182653	LVA	1854.8000				FB	1	ADD
1360	116182654	LVA	1867.0000				FB	1	ADD
1361	116184587	MDA	905.0000	Inesti	MDA	28°E23'20" 47°N30'20"	ML	1	ADD
1362	116184589	MDA	905.2000	Inesti	MDA	28°E23'20" 47°N30'20"	ML	1	ADD
1363	116184591	MDA	905.4000	Inesti	MDA	28°E23'20" 47°N30'20"	ML	1	ADD
1364	116184593	MDA	905.6000	Inesti	MDA	28°E23'20" 47°N30'20"	ML	1	ADD
1365	116184595	MDA	905.8000	Inesti	MDA	28°E23'20" 47°N30'20"	ML	1	ADD
1366	116184597	MDA	906.0000	Inesti	MDA	28°E23'20" 47°N30'20"	ML	1	ADD
1367	116184599	MDA	906.2000	Inesti	MDA	28°E23'20" 47°N30'20"	ML	1	ADD
1368	116184601	MDA	906.4000	Inesti	MDA	28°E23'20" 47°N30'20"	ML	1	ADD
1369	116184559	MDA	906.6000	Cuconestii Noi	MDA	27°E13'10" 47°N59'15"	ML	1	ADD
1370	116184603	MDA	906.6000	Inesti	MDA	28°E23'20" 47°N30'20"	ML	1	ADD
1371	116184561	MDA	906.8000	Cuconestii Noi	MDA	27°E13'10" 47°N59'15"	ML	1	ADD
1372	116184605	MDA	906.8000	Inesti	MDA	28°E23'20" 47°N30'20"	ML	1	ADD
1373	116184607	MDA	907.0000	Inesti	MDA	28°E23'20" 47°N30'20"	ML	1	ADD
1374	116184609	MDA	907.2000	Inesti	MDA	28°E23'20" 47°N30'20"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1375	116184611	MDA	907.4000	Inesti	MDA	28°E23'20" 47°N30'20"	ML	1	ADD
1376	116184613	MDA	907.6000	Inesti	MDA	28°E23'20" 47°N30'20"	ML	1	ADD
1377	116184615	MDA	907.8000	Inesti	MDA	28°E23'20" 47°N30'20"	ML	1	ADD
1378	116184617	MDA	908.0000	Inesti	MDA	28°E23'20" 47°N30'20"	ML	1	ADD
1379	116184563	MDA	909.6000	Cuconestii_Noi	MDA	27°E13'10" 47°N59'15"	ML	1	ADD
1380	116184565	MDA	909.8000	Cuconestii_Noi	MDA	27°E13'10" 47°N59'15"	ML	1	ADD
1381	116184567	MDA	910.0000	Cuconestii_Noi	MDA	27°E13'10" 47°N59'15"	ML	1	ADD
1382	116184569	MDA	910.2000	Cuconestii_Noi	MDA	27°E13'10" 47°N59'15"	ML	1	ADD
1383	116184571	MDA	910.4000	Cuconestii_Noi	MDA	27°E13'10" 47°N59'15"	ML	1	ADD
1384	116184573	MDA	910.6000	Cuconestii_Noi	MDA	27°E13'10" 47°N59'15"	ML	1	ADD
1385	116184575	MDA	910.8000	Cuconestii_Noi	MDA	27°E13'10" 47°N59'15"	ML	1	ADD
1386	116184577	MDA	911.0000	Cuconestii_Noi	MDA	27°E13'10" 47°N59'15"	ML	1	ADD
1387	116184579	MDA	911.2000	Cuconestii_Noi	MDA	27°E13'10" 47°N59'15"	ML	1	ADD
1388	116184581	MDA	912.8000	Cuconestii_Noi	MDA	27°E13'10" 47°N59'15"	ML	1	ADD
1389	116184583	MDA	913.0000	Cuconestii_Noi	MDA	27°E13'10" 47°N59'15"	ML	1	ADD
1390	116184585	MDA	914.0000	Cuconestii_Noi	MDA	27°E13'10" 47°N59'15"	ML	1	ADD
1391	116184586	MDA	950.0000	Inesti	MDA	28°E23'20" 47°N30'20"	FB	1	ADD
1392	116184588	MDA	950.2000	Inesti	MDA	28°E23'20" 47°N30'20"	FB	1	ADD
1393	116184590	MDA	950.4000	Inesti	MDA	28°E23'20" 47°N30'20"	FB	1	ADD
1394	116184592	MDA	950.6000	Inesti	MDA	28°E23'20" 47°N30'20"	FB	1	ADD
1395	116184594	MDA	950.8000	Inesti	MDA	28°E23'20" 47°N30'20"	FB	1	ADD
1396	116184596	MDA	951.0000	Inesti	MDA	28°E23'20" 47°N30'20"	FB	1	ADD
1397	116184598	MDA	951.2000	Inesti	MDA	28°E23'20" 47°N30'20"	FB	1	ADD
1398	116184600	MDA	951.4000	Inesti	MDA	28°E23'20" 47°N30'20"	FB	1	ADD
1399	116184558	MDA	951.6000	Cuconestii_Noi	MDA	27°E13'10" 47°N59'15"	FB	1	ADD
1400	116184602	MDA	951.6000	Inesti	MDA	28°E23'20" 47°N30'20"	FB	1	ADD
1401	116184560	MDA	951.8000	Cuconestii_Noi	MDA	27°E13'10" 47°N59'15"	FB	1	ADD
1402	116184604	MDA	951.8000	Inesti	MDA	28°E23'20" 47°N30'20"	FB	1	ADD
1403	116184606	MDA	952.0000	Inesti	MDA	28°E23'20" 47°N30'20"	FB	1	ADD
1404	116184608	MDA	952.2000	Inesti	MDA	28°E23'20" 47°N30'20"	FB	1	ADD
1405	116184610	MDA	952.4000	Inesti	MDA	28°E23'20" 47°N30'20"	FB	1	ADD
1406	116184612	MDA	952.6000	Inesti	MDA	28°E23'20" 47°N30'20"	FB	1	ADD
1407	116184614	MDA	952.8000	Inesti	MDA	28°E23'20" 47°N30'20"	FB	1	ADD
1408	116184616	MDA	953.0000	Inesti	MDA	28°E23'20" 47°N30'20"	FB	1	ADD
1409	116184562	MDA	954.6000	Cuconestii_Noi	MDA	27°E13'10" 47°N59'15"	FB	1	ADD
1410	116184564	MDA	954.8000	Cuconestii_Noi	MDA	27°E13'10" 47°N59'15"	FB	1	ADD
1411	116184566	MDA	955.0000	Cuconestii_Noi	MDA	27°E13'10" 47°N59'15"	FB	1	ADD
1412	116184568	MDA	955.2000	Cuconestii_Noi	MDA	27°E13'10" 47°N59'15"	FB	1	ADD
1413	116184570	MDA	955.4000	Cuconestii_Noi	MDA	27°E13'10" 47°N59'15"	FB	1	ADD
1414	116184572	MDA	955.6000	Cuconestii_Noi	MDA	27°E13'10" 47°N59'15"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1415	116184574	MDA	955.8000	Cuconestii_Noi	MDA	27°E13'10" 47°N59'15"	FB	1	ADD
1416	116184576	MDA	956.0000	Cuconestii_Noi	MDA	27°E13'10" 47°N59'15"	FB	1	ADD
1417	116184578	MDA	956.2000	Cuconestii_Noi	MDA	27°E13'10" 47°N59'15"	FB	1	ADD
1418	116184580	MDA	957.8000	Cuconestii_Noi	MDA	27°E13'10" 47°N59'15"	FB	1	ADD
1419	116184582	MDA	958.0000	Cuconestii_Noi	MDA	27°E13'10" 47°N59'15"	FB	1	ADD
1420	116184584	MDA	959.0000	Cuconestii_Noi	MDA	27°E13'10" 47°N59'15"	FB	1	ADD
1421	116184552	MDA	14669.0000	NEGREAMTCTW	MDA	28°E22'57" 46°N49'57"	FX	1	ADD
1422	116184554	MDA	14669.0000	ULMUMTCTW	MDA	28°E33'20" 47°N01'37"	FX	1	ADD
1423	116184557	MDA	14725.0000	RDDUBS9305	MDA	29°E00'03" 47°N10'26"	FX	1	ADD
1424	116184553	MDA	15159.0000	CARTW9302	MDA	28°E17'30" 46°N47'27"	FX	1	ADD
1425	116184555	MDA	15159.0000	NIMORENI	MDA	28°E39'26" 47°N00'09"	FX	1	ADD
1426	116184556	MDA	15215.0000	ISNOVAT	MDA	28°E51'25" 47°N13'44"	FX	1	ADD
1427	116184551	MDA	22246.0000	CIRPESTI	MDA	28°E22'10" 46°N14'20"	FX	1	ADD
1428	116184549	MDA	22246.0000	ISACOV9103	MDA	28°E42'58" 47°N21'58"	FX	1	ADD
1429	116184548	MDA	23254.0000	CURCHIMTCTW	MDA	28°E40'14" 47°N20'22"	FX	1	ADD
1430	116184550	MDA	23254.0000	ENICHIOIMTCTW	MDA	28°E25'41" 46°N13'49"	FX	1	ADD
1431	116184637	PRG	1931.0000	Pablo Rojas Ciudad del Este	PRG	54°W37'24" 25°S30'34"	FB	1	ADD
1432	116184633	PRG	1931.4000	Pablo Rojas Ciudad del Este	PRG	54°W37'24" 25°S30'34"	FB	1	ADD
1433	116184635	PRG	1933.0000	Pablo Rojas Ciudad del Este	PRG	54°W37'24" 25°S30'34"	FB	1	ADD
1434	116184636	PRG	1933.6000	Pablo Rojas Ciudad del Este	PRG	54°W37'24" 25°S30'34"	FB	1	ADD
1435	116184638	PRG	1933.8000	Pablo Rojas Ciudad del Este	PRG	54°W37'24" 25°S30'34"	FB	1	ADD
1436	116184634	PRG	1934.0000	Pablo Rojas Ciudad del Este	PRG	54°W37'24" 25°S30'34"	FB	1	ADD
1437	116184632	PRG	1942.5000	Pablo Rojas Ciudad del Este	PRG	54°W37'24" 25°S30'34"	FB	1	ADD
1438	116182850	RUS	3.3514	KHANTY-MANSIYSK KHMAO	RUS	69°E03'04" 60°N57'59"	FX	1	ADD
1439	116182851	RUS	4.3864	KHANTY-MANSIYSK KHMAO	RUS	69°E03'04" 60°N57'59"	FX	1	ADD
1440	116184735	RUS	4.4050	ARTEMOVSKIY SVERD	RUS	61°E49'41" 57°N21'38"	FX	1	ADD
1441	116184736	RUS	4.4050	ARTEMOVSKIY SVERD	RUS	61°E49'41" 57°N21'38"	FX	1	ADD
1442	116184341	RUS	52.5000	MUNDYBASH KEM	RUS	87°E17'02" 53°N11'41"	BT	1	ADD
1443	116184342	RUS	52.5000	ULAN UDE BUR	RUS	107°E36'13" 51°N48'21"	BT	1	MOD
1444	116184351	RUS	72.1100	VORONEZH	RUS	39°E11'51" 51°N40'26"	BC	1	MOD
1445	116184343	RUS	80.0000	BAIANDAI IRK	RUS	105°E35'12" 53°N01'46"	BT	1	MOD
1446	116184344	RUS	80.0000	BELYASHI GAL	RUS	87°E25'29" 49°N42'28"	BT	1	MOD
1447	116182852	RUS	80.0000	KHINGANSK EVR	RUS	131°E11'00" 49°N07'00"	BT	1	MOD
1448	116184346	RUS	80.0000	KIROVSK MURM	RUS	34°E19'00" 67°N29'30"	BT	1	ADD
1449	116184345	RUS	80.0000	VYARTSILYA KAREL	RUS	30°E41'35" 62°N11'02"	BT	1	MOD
1450	116184352	RUS	103.1000	VOLGOGRAD	RUS	44°E30'23" 48°N44'25"	BC	1	MOD
1451	116184518	RUS	150.5500	GAVRILOVKA P GAVRILOVKA	RUS	80°E10'07" 55°N10'36"	FX	1	ADD
1452	116182385	RUS	150.6500	49 KM NO E ABAEVSKIY P URS42 K	RUS	66°E55'15" 57°N34'15"	FX	1	ADD
1453	116184519	RUS	150.7500	GAVRILOVKA P GAVRILOVKA	RUS	80°E10'07" 55°N10'36"	FX	1	ADD
1454	116182386	RUS	150.8500	ISKA S MTS UL 31	RUS	65°E47'34" 57°N34'00"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1455	116183496	RUS	156.7000	MAGADAN PT	RUS	150°E43'17" 59°N33'51"	FC	1	ADD
1456	116183497	RUS	156.7000	MAGADAN PT	RUS	150°E43'17" 59°N33'51"	MS	1	ADD
1457	116182853	RUS	178.0000	SOLOVIEVSK AMUR	RUS	124°E26'00" 54°N13'00"	BT	1	MOD
1458	116182854	RUS	178.0000	ZAGORNAIA SELITBA AMUR	RUS	127°E15'00" 51°N09'00"	BT	1	MOD
1459	116184380	RUS	186.0000	KALINOVKA AMUR	RUS	125°E58'00" 52°N37'00"	BT	1	MOD
1460	116184347	RUS	202.0000	ULAN UDE BUR	RUS	107°E36'13" 51°N48'21"	BT	1	MOD
1461	116182856	RUS	218.0000	TYGDA AMUR	RUS	126°E20'00" 53°N07'00"	BT	1	MOD
1462	116182857	RUS	226.0000	NIZHNIAYA POLTAVKA AMUR	RUS	128°E14'00" 49°N43'00"	BT	1	MOD
1463	116183950	RUS	300.2000	OKTYABRSK SAM	RUS	48°E40'19" 53°N09'34"	FC	1	ADD
1464	116183951	RUS	300.2000	OKTYABRSK SAM	RUS	48°E40'19" 53°N09'34"	MS	1	ADD
1465	116183952	RUS	336.1000	OKTYABRSK SAM	RUS	48°E40'19" 53°N09'34"	FC	1	ADD
1466	116183953	RUS	336.1000	OKTYABRSK SAM	RUS	48°E40'19" 53°N09'34"	MS	1	ADD
1467	116184348	RUS	474.0000	ULAN UDE BUR	RUS	107°E36'13" 51°N48'21"	BT	1	ADD
1468	116182858	RUS	570.0000	ARTEM PRIM	RUS	132°E12'00" 43°N20'00"	BT	1	MOD
1469	116184349	RUS	626.0000	CHITA ZABAIK	RUS	113°E30'59" 52°N03'02"	BT	1	MOD
1470	116184350	RUS	714.0000	NAKHODKA PRIM	RUS	132°E50'49" 42°N50'57"	BT	1	ADD
1471	116184464	RUS	2437.0000	TANKHOY KRASNOGVARDEYSKAYA	RUS	105°E07'05" 51°N32'48"	FX	1	ADD
1472	116184465	RUS	2437.0000	TANKHOY TSENTRALNAYA 7	RUS	105°E06'29" 51°N33'13"	FX	1	ADD
1473	116184466	RUS	2462.0000	TANKHOY KRASNOGVARDEYSKAYA	RUS	105°E07'05" 51°N32'48"	FX	1	ADD
1474	116184467	RUS	2462.0000	TANKHOY PORTOVAYA 37	RUS	105°E08'09" 51°N33'49"	FX	1	ADD
1475	116184806	RUS	3405.0000	AS13 16 3 038889 BS13	RUS	49°E46'27" 53°N01'06"	FX	1	ADD
1476	116184798	RUS	3405.0000	AS9 16 3 038889 BS9	RUS	48°E31'11" 53°N11'08"	FX	1	ADD
1477	116184805	RUS	3405.0000	CHAPAEVSK G RADISHCHEVA UL 1	RUS	49°E44'25" 53°N00'32"	FX	1	ADD
1478	116184797	RUS	3405.0000	SYZRAN G DEKABRISTOV UL 55	RUS	48°E29'43" 53°N10'06"	FX	1	ADD
1479	116184800	RUS	3415.0000	AS10 16 3 038889 BS10	RUS	48°E31'11" 53°N11'08"	FX	1	ADD
1480	116184808	RUS	3415.0000	AS14 16 3 038889 BS14	RUS	49°E46'27" 53°N01'06"	FX	1	ADD
1481	116184807	RUS	3415.0000	CHAPAEVSK G RADISHCHEVA UL 1	RUS	49°E44'25" 53°N00'32"	FX	1	ADD
1482	116184799	RUS	3415.0000	SYZRAN G DEKABRISTOV UL 55	RUS	48°E29'43" 53°N10'06"	FX	1	ADD
1483	116184810	RUS	3505.0000	AS15 16 3 038889 BS15	RUS	49°E46'27" 53°N01'06"	FX	1	ADD
1484	116184809	RUS	3505.0000	CHAPAEVSK G RADISHCHEVA UL 1	RUS	49°E44'25" 53°N00'32"	FX	1	ADD
1485	116184802	RUS	3510.5000	AS11 16 3 038889 BS11	RUS	48°E31'11" 53°N11'08"	FX	1	ADD
1486	116184801	RUS	3510.5000	SYZRAN G DEKABRISTOV UL 55	RUS	48°E29'43" 53°N10'06"	FX	1	ADD
1487	116184812	RUS	3515.0000	AS16 16 3 038889 BS16	RUS	49°E46'27" 53°N01'06"	FX	1	ADD
1488	116184811	RUS	3515.0000	CHAPAEVSK G RADISHCHEVA UL 1	RUS	49°E44'25" 53°N00'32"	FX	1	ADD
1489	116184804	RUS	3520.5000	AS12 16 3 038889 BS12	RUS	48°E31'11" 53°N11'08"	FX	1	ADD
1490	116184803	RUS	3520.5000	SYZRAN G DEKABRISTOV UL 55	RUS	48°E29'43" 53°N10'06"	FX	1	ADD
1491	116182400	RUS	5680.0000	AS10 16 3 040986 BS5	RUS	60°E30'57" 56°N10'45"	FX	1	ADD
1492	116182404	RUS	5680.0000	AS20 16 3 040986 BS10	RUS	60°E44'36" 55°N46'09"	FX	1	ADD
1493	116182396	RUS	5680.0000	AS22 16 3 040986 BS11	RUS	57°E51'51" 54°N51'40"	FX	1	ADD
1494	116184496	RUS	5680.0000	IRKUTSK RADISHCHEVA 153	RUS	104°E19'43" 52°N18'34"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1495	116184495	RUS	5680.0000	IRKUTSK TOPKINSKIY MKR 43	RUS	104°E19'06" 52°N19'29"	FX	1	ADD
1496	116184505	RUS	5680.0000	NIZHNEUDINSK G INDUSTRIALNAYA	RUS	99°E01'36" 54°N52'43"	FX	1	ADD
1497	116184500	RUS	5680.0000	NIZHNEUDINSK G NAGORNAYA UL	RUS	99°E02'25" 54°N55'23"	FX	1	ADD
1498	116184499	RUS	5680.0000	NIZHNEUDINSK G PETINA UL 151	RUS	99°E02'13" 54°N52'58"	FX	1	ADD
1499	116182403	RUS	5680.0000	OZERSK G ZAOZERNYY MKR AMS T	RUS	60°E45'00" 55°N46'18"	FX	1	ADD
1500	116184506	RUS	5680.0000	PODGORNIY P PROSVESHCHENIY	RUS	98°E59'35" 54°N51'29"	FX	1	ADD
1501	116182395	RUS	5680.0000	SERPIEVKA S AMS PAO MEGAFON	RUS	57°E52'04" 54°N51'54"	FX	1	ADD
1502	116182399	RUS	5680.0000	UP UFALEY G DAUTOVO D AMS PAO	RUS	60°E31'08" 56°N11'00"	FX	1	ADD
1503	116182398	RUS	5700.0000	AS16 16 3 040986 BS8	RUS	59°E15'55" 56°N14'22"	FX	1	ADD
1504	116184498	RUS	5700.0000	AS4 16 3 043393 BS2	RUS	104°E18'47" 52°N19'08"	FX	1	ADD
1505	116182402	RUS	5700.0000	AS54 16 3 040986 BS27	RUS	60°E39'26" 56°N00'00"	FX	1	ADD
1506	116184497	RUS	5700.0000	IRKUTSK RADISHCHEVA 153	RUS	104°E19'43" 52°N18'34"	FX	1	ADD
1507	116184508	RUS	5700.0000	NIZHNEUDINSK G GAGARINA UL 2A	RUS	98°E59'52" 54°N54'09"	FX	1	ADD
1508	116184502	RUS	5700.0000	NIZHNEUDINSK G GOGOLYA UL 113	RUS	99°E01'44" 54°N54'39"	FX	1	ADD
1509	116184501	RUS	5700.0000	NIZHNEUDINSK G PETINA UL 151	RUS	99°E02'13" 54°N52'58"	FX	1	ADD
1510	116184507	RUS	5700.0000	NIZHNEUDINSK G PETINA UL 48 MK	RUS	99°E01'25" 54°N53'27"	FX	1	ADD
1511	116182397	RUS	5700.0000	SHEMAKHA S AMS RTPTS	RUS	59°E16'23" 56°N14'27"	FX	1	ADD
1512	116182401	RUS	5700.0000	VISHNEVOGORSK RP MTN KARAVA	RUS	60°E39'00" 56°N00'07"	FX	1	ADD
1513	116182406	RUS	5720.0000	AS36 16 3 040986 BS18	RUS	61°E54'21" 55°N22'30"	FX	1	ADD
1514	116184503	RUS	5720.0000	NIZHNEUDINSK G PETINA UL 134	RUS	99°E02'16" 54°N52'58"	FX	1	ADD
1515	116184509	RUS	5720.0000	NIZHNEUDINSK G ROZY SHNEERSO	RUS	99°E03'11" 54°N55'08"	FX	1	ADD
1516	116182405	RUS	5720.0000	SHUMOVO S MIRA UL 9 4	RUS	61°E54'12" 55°N22'45"	FX	1	ADD
1517	116184510	RUS	5720.0000	UCHASTOK KURYATY NP VODONAF	RUS	98°E56'32" 54°N56'29"	FX	1	ADD
1518	116184504	RUS	5720.0000	VOZNESENSKIY P TRANSPORTNAY	RUS	99°E06'09" 54°N53'51"	FX	1	ADD
1519	116183966	RUS	5865.0000	AS2 16 3 040527 BS1	RUS	106°E26'42" 50°N21'31"	FX	1	ADD
1520	116183970	RUS	5865.0000	AS6 16 3 040527 BS3	RUS	106°E25'12" 51°N21'05"	FX	1	ADD
1521	116183969	RUS	5865.0000	GUSINOOZERSK LENINA TR MTS	RUS	106°E32'50" 51°N16'19"	FX	1	ADD
1522	116183965	RUS	5865.0000	KYAKHTA SEROVA TR MTS	RUS	106°E26'30" 50°N21'01"	FX	1	ADD
1523	116183968	RUS	5885.0000	AS4 16 3 040527 BS2	RUS	106°E27'15" 50°N20'50"	FX	1	ADD
1524	116183967	RUS	5885.0000	KYAKHTA SEROVA TR MTS	RUS	106°E26'30" 50°N21'01"	FX	1	ADD
1525	116184463	RUS	6315.0000	AS2 16 3 044500 BS1	RUS	101°E02'13" 51°N37'56"	FX	1	ADD
1526	116184462	RUS	6315.0000	MTN 400 M NO W MONDY AMS	RUS	100°E58'15" 51°N40'53"	FX	1	ADD
1527	116184665	RUS	7267.0000	MISHUKOVO MTN BELYAEVA TR	RUS	33°E01'59" 69°N02'46"	FX	1	ADD
1528	116184814	RUS	7323.0000	KAYASAN AMS VYMPELKOM	RUS	62°E14'40" 55°N12'44"	FX	1	ADD
1529	116182393	RUS	7351.0000	TOBOLSK G PUSHKINA UL 21	RUS	68°E14'04" 58°N11'21"	FX	1	ADD
1530	116182390	RUS	7351.0000	YARKOVO S TR GUPTO TRTTS	RUS	67°E03'26" 57°N24'06"	FX	1	ADD
1531	116183977	RUS	7379.0000	DALNEGORSK PS KITOVoe REBRO	RUS	136°E08'02" 44°N31'24"	FX	1	ADD
1532	116184668	RUS	7379.0000	PETROPAVLOVKA S LENINA UL 10	RUS	105°E19'21" 50°N36'38"	FX	1	ADD
1533	116182392	RUS	7379.0000	SLOBODABESHKIL S IM STARTSEVA	RUS	65°E51'31" 56°N32'15"	FX	1	ADD
1534	116184666	RUS	7428.0000	KRESTOVYY TR ARTP ROSMORPO	RUS	33°E31'41" 69°N08'18"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1535	116182389	RUS	7512.0000	POKROVSKOE S NO UL 19A TR PAC	RUS	66°E47'30" 57°N14'53"	FX	1	ADD
1536	116182394	RUS	7512.0000	TOBOLSK G BAZARNAYA PL 6	RUS	68°E14'42" 58°N11'43"	FX	1	ADD
1537	116184667	RUS	7540.0000	10 KM SO W BELOOZERSK S KHOLM	RUS	105°E36'28" 50°N35'00"	FX	1	ADD
1538	116182391	RUS	7540.0000	STANICHNOE S OZERNAYA UL 1 A	RUS	65°E25'02" 56°N20'40"	FX	1	ADD
1539	116183976	RUS	7540.0000	ZERKALNOE CK ZERKALNAYA TR	RUS	135°E38'42" 44°N08'55"	FX	1	ADD
1540	116184669	RUS	7926.0000	48 KM E MISHIKHA P ST TR SVYAZ	RUS	105°E39'51" 51°N39'50"	FX	1	MOD
1541	116184644	RUS	8038.0000	13 KM NO W NOVOPETROVKA S	RUS	127°E34'03" 50°N47'17"	FX	1	ADD
1542	116184792	RUS	8038.0000	3 KM SO W BAVLY G TR	RUS	53°E15'10" 54°N21'25"	FX	1	ADD
1543	116184643	RUS	8038.0000	39 KM SO W ROGACHEVKA S	RUS	127°E49'19" 51°N13'48"	FX	1	ADD
1544	116184640	RUS	8038.0000	51 KM SO W NIZHNE BUZULI S	RUS	128°E09'57" 51°N34'25"	FX	1	ADD
1545	116184687	RUS	8038.0000	IZMALKOVO S OSTROVSKOGO UL T	RUS	37°E57'47" 52°N40'33"	FX	1	ADD
1546	116182387	RUS	8038.0000	YARKOVO TR ORTPTS	RUS	67°E03'26" 57°N24'06"	FX	1	ADD
1547	116184791	RUS	8052.0000	ATAMANOVKA S TR PAO MTS	RUS	56°E37'52" 55°N34'29"	FX	1	ADD
1548	116184645	RUS	8066.0000	13 KM NO W NOVOPETROVKA S	RUS	127°E34'03" 50°N47'17"	FX	1	ADD
1549	116184646	RUS	8066.0000	39 KM NO VERKHNEBLAGOVESHCH	RUS	127°E23'15" 50°N19'31"	FX	1	ADD
1550	116184642	RUS	8066.0000	39 KM SO W ROGACHEVKA S	RUS	127°E49'19" 51°N13'48"	FX	1	ADD
1551	116184641	RUS	8066.0000	51 KM SO W NIZHNE BUZULI S	RUS	128°E09'57" 51°N34'25"	FX	1	ADD
1552	116184795	RUS	8066.0000	AMIROVO NO OKRAINA TR	RUS	51°E29'35" 54°N45'09"	FX	1	ADD
1553	116184688	RUS	8066.0000	IZMALKOVO S OSTROVSKOGO UL T	RUS	37°E57'47" 52°N40'33"	FX	1	ADD
1554	116184689	RUS	8094.0000	IZMALKOVO S OSTROVSKOGO UL T	RUS	37°E57'47" 52°N40'33"	FX	1	ADD
1555	116184695	RUS	8122.0000	KULIKOVO S INTERNATSIONALNAY	RUS	39°E34'29" 52°N13'21"	FX	1	MOD
1556	116184670	RUS	8192.0000	17 KM E TANKHOY RP TR SVYAZI	RUS	105°E21'40" 51°N35'13"	FX	1	ADD
1557	116184700	RUS	8192.0000	KOTOVSK G ZHELEZNODOROZHNY	RUS	41°E31'37" 52°N35'46"	FX	1	ADD
1558	116184824	RUS	8192.0000	OZERNOE S NEW UL TR PAO MTS	RUS	71°E16'25" 56°N48'13"	FX	1	ADD
1559	116184699	RUS	8192.0000	TOKAREVKA RP TAMBOVSKAYA UL	RUS	41°E08'48" 51°N59'24"	FX	1	ADD
1560	116184690	RUS	8220.0000	LIPETSK G TELETSENTR UL VLADE	RUS	39°E31'21" 52°N33'07"	FX	1	ADD
1561	116184692	RUS	8220.0000	USMAN G LENINA UL DOM 79 TSNTY	RUS	39°E43'58" 52°N03'30"	FX	1	ADD
1562	116184691	RUS	8276.0000	LIPETSK G TELETSENTR UL VLADE	RUS	39°E31'21" 52°N33'07"	FX	1	ADD
1563	116184693	RUS	8276.0000	USMAN G LENINA UL DOM 79 TSNTY	RUS	39°E43'58" 52°N03'30"	FX	1	ADD
1564	116184648	RUS	8304.0000	118 KM NO W NATALINO S	RUS	127°E40'53" 51°N01'30"	FX	1	ADD
1565	116184639	RUS	8304.0000	5 KM SO W NIZHNE BUZULI S	RUS	128°E07'18" 51°N36'25"	FX	1	ADD
1566	116184793	RUS	8304.0000	BUGULMA G SOVKHOZNAYA UL 31	RUS	52°E47'24" 54°N30'57"	FX	1	ADD
1567	116182388	RUS	8304.0000	IEVLEVO SOVETSKAYA 16A TR	RUS	67°E09'27" 57°N34'21"	FX	1	ADD
1568	116184796	RUS	8304.0000	KUTEMA SO OKRAINA TR	RUS	51°E22'53" 54°N50'22"	FX	1	ADD
1569	116184647	RUS	8332.0000	1i7 KM NO NOVOIVANOVKA S	RUS	127°E59'19" 51°N25'11"	FX	1	ADD
1570	116184649	RUS	8332.0000	54 KM SO W GRYAZNUSHKA S	RUS	127°E27'26" 50°N36'24"	FX	1	ADD
1571	116184794	RUS	8332.0000	KUTEMA SO OKRAINA TR	RUS	51°E22'53" 54°N50'22"	FX	1	ADD
1572	116184694	RUS	8388.0000	USMAN G LENINA UL DOM 79 TSNTY	RUS	39°E43'58" 52°N03'30"	FX	1	ADD
1573	116184492	RUS	12765.0000	1 KM SO W USTBUREN S TR PAO M	RUS	95°E40'36" 51°N24'25"	FX	1	ADD
1574	116184493	RUS	12765.0000	18 KM W AKERIK S POSTROYKA	RUS	94°E20'12" 50°N31'04"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1575	116184817	RUS	12765.0000	KARACHELSKOE AMS EKATERINBU	RUS	63°E11'48" 55°N23'59"	FX	1	ADD
1576	116184818	RUS	12765.0000	PTICHE AMS EKATERINBURG 2000	RUS	63°E24'15" 55°N07'22"	FX	1	ADD
1577	116184098	RUS	12765.0000	SOCHI G ALPIYSKAYA UL 1 A TR R	RUS	39°E43'45" 43°N34'54"	FX	1	ADD
1578	116184095	RUS	12765.0000	SOCHI G FABRITSIUSA UL 2 9	RUS	39°E44'52" 43°N34'14"	FX	1	ADD
1579	116184516	RUS	12779.0000	ANGARSKOE LESNICHESTVO TALT	RUS	104°E32'37" 52°N06'22"	FX	1	ADD
1580	116183986	RUS	12779.0000	ARSENEV KALININSKAYA 1	RUS	133°E15'46" 44°N09'28"	FX	1	ADD
1581	116184716	RUS	12779.0000	KARAGAS TR MTS	RUS	45°E22'54" 44°N15'14"	FX	1	ADD
1582	116184706	RUS	12779.0000	PLOSKOSH P TR PAO MTS	RUS	31°E15'53" 56°N46'20"	FX	1	ADD
1583	116184826	RUS	12793.0000	MIASS G ROMANENKO UL 44 ATS P	RUS	60°E06'39" 55°N02'58"	FX	1	ADD
1584	116184102	RUS	12793.0000	SOCHI G ALPIYSKAYA UL 1 A TR R	RUS	39°E43'45" 43°N34'54"	FX	1	ADD
1585	116184703	RUS	12807.0000	BELITSA D TR PAO MTS	RUS	31°E42'09" 56°N19'41"	FX	1	ADD
1586	116184682	RUS	12821.0000	KHOKHOLSKIY RP SHEVCHENKO U	RUS	38°E46'52" 51°N34'41"	FX	1	ADD
1587	116184093	RUS	12821.0000	SOCHI G KRASNAYA POLYANA PGT	RUS	40°E14'10" 43°N41'19"	FX	1	ADD
1588	116184097	RUS	12821.0000	SOCHI G PROSVESHCHENIYA UL 13	RUS	39°E53'37" 43°N28'49"	FX	1	ADD
1589	116182370	RUS	12835.0000	4 KM SO ABZAKOVO GLTS ABZAKO	RUS	58°E36'18" 53°N47'50"	FX	1	ADD
1590	116182372	RUS	12835.0000	BANNOE MTN KUTUKAY POLE SVYA	RUS	58°E39'51" 53°N36'04"	FX	1	ADD
1591	116184781	RUS	12835.0000	KOMMUNARY P TR TELE2SANKTPE	RUS	30°E04'12" 60°N54'40"	FX	1	ADD
1592	116183973	RUS	12835.0000	USTKIRAN TR MTS	RUS	106°E47'05" 50°N20'56"	FX	1	ADD
1593	116184707	RUS	12863.0000	BOBROVKA D TR PAO MTS	RUS	33°E29'42" 56°N15'16"	FX	1	ADD
1594	116184701	RUS	12863.0000	KHOTILITSY S TR PAO MTS	RUS	31°E53'23" 56°N38'40"	FX	1	ADD
1595	116184676	RUS	12863.0000	KOLYBELKA S SADOVAYA UL TR PA	RUS	39°E49'11" 50°N50'13"	FX	1	ADD
1596	116184677	RUS	12863.0000	LOSEVO S TR ORTPTS	RUS	40°E07'20" 50°N41'48"	FX	1	ADD
1597	116184685	RUS	12863.0000	ZALUZHNOE S POLE PAO MTS	RUS	39°E31'34" 50°N56'35"	FX	1	ADD
1598	116184828	RUS	12877.0000	CHELYABINSK VOROVSKOGO 71	RUS	61°E22'35" 55°N08'35"	FX	1	ADD
1599	116184100	RUS	12877.0000	SOCHI G ALPIYSKAYA UL 1 A TR R	RUS	39°E43'45" 43°N34'54"	FX	1	ADD
1600	116184732	RUS	12877.0000	URUKHSKAYA TR MTS	RUS	43°E41'42" 44°N08'35"	FX	1	ADD
1601	116184679	RUS	12891.0000	MANINO S TR SVYAZI	RUS	41°E23'18" 50°N28'26"	FX	1	ADD
1602	116184683	RUS	12891.0000	STARONIKOLSKOE S ALEKHINA UL	RUS	38°E43'06" 51°N28'40"	FX	1	ADD
1603	116184820	RUS	12933.0000	KAYASAN AMS VYMPELKOM	RUS	62°E14'40" 55°N12'44"	FX	1	ADD
1604	116184515	RUS	12947.0000	MEGET P OKTYABRSKAYA UL 31 TR	RUS	104°E03'38" 52°N24'47"	FX	1	ADD
1605	116184823	RUS	12947.0000	USTLAMENKA S SOVETSKAYA UL 3	RUS	68°E04'22" 56°N30'31"	FX	1	ADD
1606	116182379	RUS	12961.0000	PESCHANOTAVOLZHANSKOE S B C	RUS	63°E21'00" 55°N44'35"	FX	1	ADD
1607	116184491	RUS	13031.0000	4 KM SO W AVYYGAN S TR PAO ME	RUS	95°E33'56" 51°N17'25"	FX	1	ADD
1608	116184494	RUS	13031.0000	AKERIK S TR PAO MEGAFON	RUS	94°E37'01" 50°N30'37"	FX	1	ADD
1609	116184821	RUS	13031.0000	SHUMIKHA GOGOLYA AMS	RUS	63°E16'44" 55°N14'40"	FX	1	ADD
1610	116184099	RUS	13031.0000	SOCHI G BYTKHA UL 54 TR MELNIT	RUS	39°E46'28" 43°N33'48"	FX	1	ADD
1611	116184094	RUS	13031.0000	SOCHI G VODORAZDELNAYA UL TR	RUS	39°E45'33" 43°N35'51"	FX	1	ADD
1612	116183987	RUS	13045.0000	ARSENEV OKTYABRSKAYA 20A	RUS	133°E15'33" 44°N09'51"	FX	1	ADD
1613	116184715	RUS	13045.0000	KUNBATAR TR MTS	RUS	45°E34'59" 44°N17'25"	FX	1	MOD
1614	116184705	RUS	13045.0000	NEKRASHOVO D TR PAO MTS	RUS	31°E36'13" 56°N43'40"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1615	116184517	RUS	13045.0000	TALTSINSKOE UCHASTKOV OE LES	RUS	104°E32'19" 52°N08'56"	FX	1	ADD
1616	116184827	RUS	13059.0000	1i4 KM W MIASS G MTN ILMENTAU	RUS	60°E08'22" 55°N02'56"	FX	1	ADD
1617	116184103	RUS	13059.0000	SOCHI G ZAPOROZHSKAYA UL TR M	RUS	39°E38'25" 43°N40'26"	FX	1	ADD
1618	116184704	RUS	13073.0000	SUSLOVO D TR PAO MTS	RUS	31°E20'11" 56°N20'59"	FX	1	ADD
1619	116184681	RUS	13087.0000	KURBATOVO P ELEVATOR NAYA UL	RUS	38°E35'59" 51°N39'11"	FX	1	ADD
1620	116184092	RUS	13087.0000	SOCHI G KRASNAYA POLYANA PGT	RUS	40°E12'12" 43°N40'26"	FX	1	ADD
1621	116184096	RUS	13087.0000	SOCHI G NOVOROSSIYSKOE UL 27	RUS	39°E49'09" 43°N32'00"	FX	1	ADD
1622	116182368	RUS	13101.0000	BELORETSK AMS RTRS	RUS	58°E23'41" 54°N01'20"	FX	1	ADD
1623	116183974	RUS	13101.0000	KHAYAN TR MTS	RUS	107°E16'13" 50°N38'14"	FX	1	ADD
1624	116182371	RUS	13101.0000	MAGNITOGORSK VOKZALNAYA 2	RUS	58°E56'40" 53°N25'58"	FX	1	ADD
1625	116184782	RUS	13101.0000	MTN P TR PAO MEGAFON	RUS	29°E50'14" 60°N59'18"	FX	1	ADD
1626	116182369	RUS	13101.0000	PRIMORSKIY AMS T2 MOBAYL	RUS	59°E07'33" 53°N32'55"	FX	1	ADD
1627	116184678	RUS	13129.0000	BELOGORE S GENERALA KOVALEV	RUS	39°E59'14" 50°N29'25"	FX	1	ADD
1628	116184686	RUS	13129.0000	KOVALEVO S SOVETSKAYA UL 23 1	RUS	39°E23'44" 50°N52'57"	FX	1	ADD
1629	116184675	RUS	13129.0000	LIPOVKA S TR PAO MTS	RUS	39°E59'19" 50°N51'20"	FX	1	ADD
1630	116184708	RUS	13129.0000	MASLAKOVO D TR PAO VYMPELKO	RUS	33°E09'48" 56°N14'50"	FX	1	ADD
1631	116184702	RUS	13129.0000	NEKRASHOVO D TR PAO MTS	RUS	31°E36'13" 56°N43'40"	FX	1	ADD
1632	116184731	RUS	13143.0000	OBILNOE TR MTS	RUS	43°E33'54" 44°N15'14"	FX	1	ADD
1633	116184829	RUS	13143.0000	SADOVYY AMS ROSTELEKOM	RUS	61°E12'09" 55°N10'22"	FX	1	ADD
1634	116184101	RUS	13143.0000	SOCHI G BYTKHA UL 54 TR MELNIT	RUS	39°E46'28" 43°N33'48"	FX	1	ADD
1635	116184680	RUS	13157.0000	KALACH G GAZOVAYA UL TR ORTP	RUS	41°E00'01" 50°N24'50"	FX	1	ADD
1636	116184684	RUS	13157.0000	KHOKHOLSKIY RP SHEVCHENKO U	RUS	38°E46'52" 51°N34'41"	FX	1	ADD
1637	116184819	RUS	13199.0000	SAFAKULEVO AMS EKATERINBURG	RUS	62°E33'32" 54°N59'32"	FX	1	ADD
1638	116184822	RUS	13213.0000	LAMENSKIY P TOLSTOGO UL 2 AMS	RUS	67°E59'26" 56°N25'43"	FX	1	ADD
1639	116182380	RUS	13227.0000	BOLSHAYA RIGA S TR PAO VYMPEL	RUS	63°E12'25" 55°N35'19"	FX	1	MOD
1640	116184470	RUS	14515.0000	BICHURA S TR RTPTS	RUS	107°E34'14" 50°N33'46"	FX	1	ADD
1641	116184468	RUS	14515.0000	USTKIRAN S TR PAO MTS	RUS	106°E47'05" 50°N20'56"	FX	1	ADD
1642	116184724	RUS	14515.0000	ZHELEZNOVODSK G INOZEMTSEVO	RUS	43°E05'26" 44°N04'40"	FX	1	ADD
1643	116184476	RUS	14529.0000	13 KM SO E N ZAGAN S TR RTPTS	RUS	107°E53'25" 50°N55'45"	FX	1	ADD
1644	116184714	RUS	14529.0000	MUKHINO AMS T2 MOBAYL	RUS	32°E09'46" 56°N10'56"	FX	1	ADD
1645	116184474	RUS	14529.0000	NAUSHKI PGT TR RTPTS	RUS	106°E06'50" 50°N23'32"	FX	1	ADD
1646	116184484	RUS	14529.0000	SELENGINSK PGT SOLNECHNYY MI	RUS	106°E51'50" 52°N00'40"	FX	1	ADD
1647	116184472	RUS	14529.0000	STEPNOY DVORETS S TR PAO MTS	RUS	106°E23'20" 52°N09'32"	FX	1	ADD
1648	116184480	RUS	14543.0000	BICHURA S TR RTPTS	RUS	107°E34'14" 50°N33'46"	FX	1	ADD
1649	116184729	RUS	14543.0000	PYATIGORSK G CROSS ENGELSA U	RUS	43°E03'35" 44°N01'26"	FX	1	ADD
1650	116184719	RUS	14543.0000	SOLDATO ALEKSANDROVSKOE S SH	RUS	43°E45'12" 44°N16'04"	FX	1	ADD
1651	116184489	RUS	14585.0000	GUSINOOZERSK G SHOSSEYNAYA	RUS	106°E32'50" 51°N17'27"	FX	1	ADD
1652	116184674	RUS	14585.0000	TOLMACHEVO S AMS T2 MOBAYL	RUS	34°E15'54" 53°N15'33"	FX	1	ADD
1653	116182374	RUS	14585.0000	VYPOLZOVO SOVETSKAYA 31 A	RUS	50°E07'15" 53°N17'26"	FX	1	ADD
1654	116184712	RUS	14585.0000	ZHARKOVSKIY TR RTRS	RUS	32°E15'01" 55°N50'57"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1655	116184721	RUS	14599.0000	ESSENTUKSKAYA STTSA GAGARIN	RUS	42°E53'08" 44°N02'01"	FX	1	ADD
1656	116184717	RUS	14599.0000	KANGLY S MIRA UL 25	RUS	43°E02'06" 44°N15'08"	FX	1	ADD
1657	116184488	RUS	14599.0000	SAGANNUR P TR PAO MTS	RUS	108°E26'26" 51°N20'27"	FX	1	ADD
1658	116184725	RUS	14627.0000	PYATIGORSK G BESHTAUGORSKO	RUS	43°E03'28" 44°N03'58"	FX	1	ADD
1659	116184697	RUS	14683.0000	PLOSKOE S TR PAO VYMPELKOM	RUS	36°E02'52" 52°N42'51"	FX	1	ADD
1660	116184727	RUS	14739.0000	PYATIGORSK G GORYACHEVODSK	RUS	43°E05'57" 44°N00'49"	FX	1	ADD
1661	116184696	RUS	14753.0000	DOLGOE PGT GAGARINA UL 14	RUS	37°E32'24" 52°N03'18"	FX	1	ADD
1662	116183963	RUS	14753.0000	MURMANSK VOSTOCHNO OBEZDN	RUS	33°E09'01" 68°N55'36"	FX	1	ADD
1663	116184483	RUS	14753.0000	ULANUDE G BABUSHKINA UL 25 TR	RUS	107°E36'12" 51°N48'21"	FX	1	ADD
1664	116184709	RUS	14809.0000	TOROPETS SOVETSKAYA TR RTRS	RUS	31°E37'53" 56°N30'22"	FX	1	ADD
1665	116184671	RUS	14809.0000	VYGONICHI P AMS T2 MOBAYL V 28	RUS	34°E02'26" 53°N06'41"	FX	1	ADD
1666	116184481	RUS	14865.0000	STEPNOY DVORETS S TR PAO MTS	RUS	106°E23'20" 52°N09'32"	FX	1	ADD
1667	116184471	RUS	14935.0000	BICHURA S SOVETSKAYA UL 62	RUS	107°E35'40" 50°N35'17"	FX	1	ADD
1668	116184469	RUS	14935.0000	KYAKHTA G TR RTPTS	RUS	106°E23'48" 50°N21'34"	FX	1	ADD
1669	116184723	RUS	14935.0000	ZHELEZNOVODSK G ENERGETIK P	RUS	43°E05'19" 44°N04'22"	FX	1	ADD
1670	116184477	RUS	14949.0000	55 KM E MOTNYA S TR RTPTS	RUS	107°E48'25" 50°N41'50"	FX	1	ADD
1671	116184475	RUS	14949.0000	KYAKHTA G TR RTPTS	RUS	106°E23'48" 50°N21'34"	FX	1	ADD
1672	116184478	RUS	14949.0000	MUKHORSHIBIR S 100 M E MACHTY	RUS	107°E44'53" 51°N07'21"	FX	1	ADD
1673	116184485	RUS	14949.0000	NIKOLSK S TR PAO MTS	RUS	106°E50'13" 52°N03'55"	FX	1	ADD
1674	116184473	RUS	14949.0000	OP BAYKALSKIY PRIBOY NP BAYKA	RUS	106°E09'53" 51°N55'15"	FX	1	ADD
1675	116184713	RUS	14949.0000	ZAPADNAYA DVINA TR RTRS	RUS	32°E04'51" 56°N15'06"	FX	1	ADD
1676	116184479	RUS	14963.0000	55 KM E MOTNYA S TR RTPTS	RUS	107°E48'25" 50°N41'50"	FX	1	ADD
1677	116184730	RUS	14963.0000	PYATIGORSK G SVOBODY P TSVET	RUS	43°E03'20" 44°N01'05"	FX	1	ADD
1678	116184720	RUS	14963.0000	SOLDATOALEKSANDROVSKOE S PU	RUS	43°E44'09" 44°N16'40"	FX	1	ADD
1679	116184711	RUS	15005.0000	BELYY TR RTRS	RUS	32°E54'54" 55°N50'12"	FX	1	ADD
1680	116184490	RUS	15005.0000	GUSINOOZERSK G 400 M NO BASHI	RUS	106°E32'47" 51°N16'15"	FX	1	ADD
1681	116182373	RUS	15005.0000	SAMARA 9YA PROSEKA VTOROY 16	RUS	50°E11'18" 53°N16'12"	FX	1	ADD
1682	116184673	RUS	15005.0000	TEMENICHI S AMS T2 MOBAYL V RA	RUS	34°E07'58" 53°N13'22"	FX	1	ADD
1683	116184722	RUS	15019.0000	ESSENTUKSKAYA STTSA PAVLOVA	RUS	42°E52'55" 44°N01'45"	FX	1	ADD
1684	116184718	RUS	15019.0000	KANGLY S KLYUCHEVAYA UL TR PA	RUS	43°E01'09" 44°N14'58"	FX	1	ADD
1685	116184487	RUS	15019.0000	MUKHORSHIBIR S 100 M E MACHTY	RUS	107°E44'53" 51°N07'21"	FX	1	ADD
1686	116184726	RUS	15047.0000	PYATIGORSK G SVOBODY P TSVET	RUS	43°E03'20" 44°N01'05"	FX	1	ADD
1687	116184698	RUS	15103.0000	LAVROVO S TR PAO VYMPELKOM	RUS	36°E01'11" 52°N50'19"	FX	1	ADD
1688	116184728	RUS	15159.0000	PYATIGORSK G SVOBODY P TSVET	RUS	43°E03'20" 44°N01'05"	FX	1	ADD
1689	116183964	RUS	15173.0000	AD MURMANSK AEROPORT MURMA	RUS	32°E57'47" 68°N48'29"	FX	1	ADD
1690	116184486	RUS	15173.0000	SOTNIKOVO S SHUBINSKAYA PAD T	RUS	107°E29'24" 51°N51'43"	FX	1	ADD
1691	116184710	RUS	15229.0000	STARAYA TOROPA AMS T2 MOBAYL	RUS	31°E40'03" 56°N16'24"	FX	1	ADD
1692	116184672	RUS	15229.0000	TEMENICHI S AMS T2 MOBAYL V RA	RUS	34°E07'58" 53°N13'22"	FX	1	ADD
1693	116184482	RUS	15285.0000	NIKOLSK S TR PAO MTS	RUS	106°E50'13" 52°N03'55"	FX	1	ADD
1694	116184662	RUS	17755.0000	KIROVSK G MTN AYKUAYVENCHOR	RUS	33°E44'05" 67°N35'25"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1695	116183975	RUS	17755.0000	MARKOVA RP IZUMRUDNYY MKR M	RUS	104°E16'56" 52°N12'33"	FX	1	ADD
1696	116182363	RUS	17755.0000	OPUKHLIKI D TR PAO MEGAFON	RUS	30°E09'15" 56°N05'31"	FX	1	ADD
1697	116183971	RUS	17755.0000	SELENGINSK PGT SOLNECHNYY M	RUS	106°E51'50" 52°N00'40"	FX	1	ADD
1698	116184460	RUS	17920.0000	MURMANSK G INZHENERNAYA UL 6	RUS	33°E05'05" 69°N00'19"	FX	1	ADD
1699	116184734	RUS	17975.0000	SOLDATOALEKSANDROVSKOE BUL	RUS	43°E46'38" 44°N15'32"	FX	1	ADD
1700	116184650	RUS	18030.0000	KOSTOMUKSHA G GORNYAKOV PR	RUS	30°E35'41" 64°N35'20"	FX	1	ADD
1701	116184659	RUS	18030.0000	MTN KUYRKYAVR TR KOLATELEKO	RUS	32°E16'08" 69°N14'24"	FX	1	ADD
1702	116182364	RUS	18085.0000	IDRITSA RP LENINA UL TR PAO MT	RUS	28°E52'31" 56°N20'13"	FX	1	ADD
1703	116184657	RUS	18085.0000	MEGREGA D TR PAO MTS	RUS	33°E06'47" 60°N55'44"	FX	1	ADD
1704	116184457	RUS	18085.0000	MURMANSK G INZHENERNAYA UL 6	RUS	33°E05'05" 69°N00'19"	FX	1	ADD
1705	116182366	RUS	18085.0000	VOLUEVO D TR PAO MTS	RUS	28°E14'47" 56°N21'27"	FX	1	ADD
1706	116184652	RUS	18140.0000	KOSTOMUKSHA G GORNYAKOV PR	RUS	30°E35'41" 64°N35'20"	FX	1	ADD
1707	116184458	RUS	18140.0000	MURMANSK G INZHENERNAYA UL 6	RUS	33°E05'05" 69°N00'19"	FX	1	ADD
1708	116183989	RUS	18140.0000	PARTIZANSK SEMENA ZAMARAEVA	RUS	133°E07'05" 43°N07'06"	FX	1	ADD
1709	116184656	RUS	18195.0000	CHALNA P TR PAO MTS	RUS	34°E03'42" 61°N53'11"	FX	1	ADD
1710	116184654	RUS	18195.0000	PETROZAVODSK G PERVOMAYSKIY	RUS	34°E18'40" 61°N48'04"	FX	1	ADD
1711	116184512	RUS	18250.0000	ANGARSKTALYANY AVTODOROGA	RUS	103°E39'37" 52°N25'04"	FX	1	ADD
1712	116182384	RUS	18250.0000	SAFAKULEVO LENINA 10	RUS	62°E32'27" 54°N59'16"	FX	1	ADD
1713	116182382	RUS	18305.0000	KURGAN GLINKI MKR CL 10	RUS	65°E26'54" 55°N26'26"	FX	1	ADD
1714	116184785	RUS	18415.0000	SANKTPETERBURG G KOMMUNY U	RUS	30°E29'16" 59°N57'34"	FX	1	ADD
1715	116184451	RUS	18470.0000	4 KM SO W FOKINO MTN GR IOSIF	RUS	132°E22'11" 42°N57'32"	FX	1	ADD
1716	116184454	RUS	18497.5000	VARFOLOMEEVKA POCHTOVAYA 44	RUS	133°E25'19" 44°N17'30"	FX	1	ADD
1717	116184787	RUS	18525.0000	SANKTPETERBURG G OBVODNOGO	RUS	30°E22'24" 59°N54'49"	FX	1	ADD
1718	116183991	RUS	18580.0000	PARTIZANSK LENINSKAYA 54	RUS	133°E08'04" 43°N07'38"	FX	1	ADD
1719	116184784	RUS	18580.0000	SANKTPETERBURG G KORABELNA	RUS	30°E14'40" 59°N52'25"	FX	1	ADD
1720	116184452	RUS	18662.5000	NOVOSYSOEVKA NAGORNAYA 22	RUS	133°E21'28" 44°N13'58"	FX	1	ADD
1721	116184661	RUS	18765.0000	KIROVSK G TITAN NP TR TITAN	RUS	33°E38'03" 67°N33'43"	FX	1	ADD
1722	116182362	RUS	18765.0000	NEVEL G KIROVA PER TR PAO MTS	RUS	29°E55'55" 56°N00'29"	FX	1	ADD
1723	116183972	RUS	18765.0000	SELENGINSK PGT STROITELEY PR	RUS	106°E51'22" 52°N00'11"	FX	1	ADD
1724	116184461	RUS	18930.0000	MURMANSK G ASKOLDOVTSEV UL	RUS	33°E04'52" 68°N59'59"	FX	1	ADD
1725	116184831	RUS	18985.0000	CHELYABINSK G SMOLINO P VODO	RUS	61°E23'29" 55°N04'21"	FX	1	ADD
1726	116184733	RUS	18985.0000	SOLDATOALEKSANDROVSKOE SHC	RUS	43°E45'11" 44°N16'02"	FX	1	ADD
1727	116184651	RUS	19040.0000	KOSTOMUKSHA G PROMYSHLENN	RUS	30°E44'43" 64°N38'51"	FX	1	ADD
1728	116184660	RUS	19040.0000	PERVOMAYSKIY P TR PAO MTS	RUS	32°E19'38" 69°N10'33"	FX	1	ADD
1729	116182365	RUS	19095.0000	BEREZKA D SEBEZHSKIY SHCHEBE	RUS	28°E39'47" 56°N19'47"	FX	1	ADD
1730	116184456	RUS	19095.0000	MURMANSK G ALEKSANDRA NEVSK	RUS	33°E04'47" 69°N00'35"	FX	1	ADD
1731	116184658	RUS	19095.0000	OLONETS G VOLODARSKOGO UL T	RUS	32°E56'21" 60°N58'12"	FX	1	ADD
1732	116182367	RUS	19095.0000	SOSNOVYY BOR RP TR PAO MTS	RUS	28°E19'38" 56°N15'24"	FX	1	ADD
1733	116184653	RUS	19150.0000	KOSTOMUKSHA G PROMYSHLENN	RUS	30°E44'43" 64°N38'51"	FX	1	ADD
1734	116184459	RUS	19150.0000	MURMANSK G GEROEVSEVEROMO	RUS	33°E05'55" 69°N00'19"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1735	116183988	RUS	19150.0000	PARTIZANSK LENINSKAYA 1G	RUS	133°E06'56" 43°N06'58"	FX	1	ADD
1736	116184655	RUS	19205.0000	PETROZAVODSK G SULAZHGORSK	RUS	34°E13'44" 61°N50'41"	FX	1	ADD
1737	116182383	RUS	19260.0000	SAFAKULEVO AMS RES	RUS	62°E33'25" 54°N58'45"	FX	1	ADD
1738	116184511	RUS	19260.0000	SAVVATEEVKA S KLUBNAYA UL 2	RUS	103°E38'13" 52°N19'43"	FX	1	ADD
1739	116182381	RUS	19315.0000	KURGAN VOLODARSKOGO 24 KOR	RUS	65°E20'59" 55°N26'00"	FX	1	ADD
1740	116184786	RUS	19425.0000	SANKTPETERBURG G OKTYABRSK	RUS	30°E29'55" 59°N52'28"	FX	1	ADD
1741	116184450	RUS	19480.0000	PODYAPOLSKOE TSENTRALNAYA T	RUS	132°E19'02" 43°N00'11"	FX	1	ADD
1742	116184455	RUS	19507.5000	ARSENEV SOVETSKAYA 3 KM 81	RUS	133°E20'42" 44°N06'44"	FX	1	ADD
1743	116184788	RUS	19535.0000	SANKTPETERBURG G ROSSIYSKIY	RUS	30°E28'08" 59°N55'36"	FX	1	ADD
1744	116183990	RUS	19590.0000	PARTIZANSK SADOVAYA 6	RUS	133°E07'30" 43°N07'21"	FX	1	ADD
1745	116184783	RUS	19590.0000	SANKTPETERBURG G BOLSHAYA M	RUS	30°E18'51" 59°N56'05"	FX	1	ADD
1746	116184453	RUS	19672.5000	ARSENEV SOVETSKAYA 3 KM 81	RUS	133°E20'42" 44°N06'44"	FX	1	ADD
1747	116184825	RUS	21490.0000	CHELYABINSK G UDARNAYA UL 7A	RUS	61°E23'44" 55°N07'01"	FX	1	ADD
1748	116184514	RUS	21812.0000	SLYUDYANKA G BABUSHKINA UL 23	RUS	103°E43'41" 51°N39'16"	FX	1	ADD
1749	116184663	RUS	22022.0000	NIKEL PGT KOMBINAT PECHENGAN	RUS	30°E14'33" 69°N24'52"	FX	1	ADD
1750	116183979	RUS	22162.0000	TRUDOVOE OKHOTSKAYA 46	RUS	132°E05'43" 43°N17'00"	FX	1	ADD
1751	116183980	RUS	22218.0000	GR KAMEN VERKHNYAYA 7A TR	RUS	132°E22'28" 43°N05'38"	FX	1	ADD
1752	116183985	RUS	22274.0000	TRUDOVOE PORTARTURSKAYA 36	RUS	132°E04'45" 43°N18'11"	FX	1	ADD
1753	116183982	RUS	22330.0000	GR KAMEN VERKHNYAYA 7A TR	RUS	132°E22'28" 43°N05'38"	FX	1	ADD
1754	116184513	RUS	23044.0000	SLYUDYANKA G SLYUDYANAYA UL	RUS	103°E42'09" 51°N38'41"	FX	1	ADD
1755	116184664	RUS	23254.0000	NIKEL PGT PERVOMAYSKAYA UL T	RUS	30°E11'20" 69°N24'59"	FX	1	ADD
1756	116183978	RUS	23394.0000	ARTEM SINYAYA SOPKA TR	RUS	132°E09'31" 43°N17'09"	FX	1	ADD
1757	116183981	RUS	23450.0000	GR KAMEN ALLEYA TRUDA 39	RUS	132°E21'15" 43°N06'40"	FX	1	ADD
1758	116183984	RUS	23506.0000	ARTEM SINYAYA SOPKA TR	RUS	132°E09'31" 43°N17'09"	FX	1	ADD
1759	116183983	RUS	23562.0000	GR KAMEN ALLEYA TRUDA 39	RUS	132°E21'15" 43°N06'40"	FX	1	ADD
1760	116183962	RUS	24857.0000	VLADIVOSTOK G ANNY SHCHETININ	RUS	131°E57'12" 43°N09'47"	FX	1	ADD
1761	116183961	RUS	25865.0000	VLADIVOSTOK G ADMIRALA GORSH	RUS	131°E57'40" 43°N10'05"	FX	1	ADD
1762	116182375	RUS	37422.0000	ERSHOV SOVETSKAYA 2	RUS	48°E16'37" 51°N20'58"	FX	1	ADD
1763	116182378	RUS	37702.0000	ERSHOV SOVETSKAYA 2	RUS	48°E16'37" 51°N20'58"	FX	1	ADD
1764	116182376	RUS	38682.0000	ERSHOV MELIORATIVNAYA TR	RUS	48°E17'57" 51°N21'49"	FX	1	ADD
1765	116182377	RUS	38962.0000	ERSHOV KOLTSEVAYA POLE	RUS	48°E14'42" 51°N20'42"	FX	1	ADD
1766	116183955	SUI	88.8000	MENZINGEN EDLIBACH BETHLEHEN	SUI	8°E34'08" 47°N10'25"	BC	1	ADD
1767	116183956	SUI	89.0000	CIMADERA GARDADA	SUI	9°E02'47" 46°N04'50"	BC	1	MOD
1768	116183954	SUI	89.4000	FEUSISBERG ETZEL	SUI	8°E46'01" 47°N10'41"	BC	1	MOD



BR IFIC N° 2831 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 25.10.2016

	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
1769	116176564	BEL	22190.0000	JUPRELLE TECHSPACE HQ	BEL	5°E34'50" 50°N41'57"	FX	2	MOD
1770	116176565	BEL	23198.0000	HERSTAL TECHSPACE 2	BEL	5°E34'56" 50°N41'14"	FX	2	ADD
1771	116177831	BHR	404.1625	BAHRAIN 1051	BHR	50°E35'40" 26°N12'18"	FB	2	ADD
1772	116177843	BHR	404.2375	BAHRAIN 1064	BHR	50°E39'19" 26°N12'45"	FB	2	ADD
1773	116177848	BHR	430.5125	BAHRAIN 1076	BHR	50°E35'03" 26°N13'21"	FB	2	ADD
1774	116177851	BHR	430.5250	BAHRAIN 1082	BHR	50°E36'25" 26°N13'16"	FB	2	ADD
1775	116177845	BHR	430.5375	BAHRAIN 1068	BHR	50°E32'09" 26°N13'11"	FB	2	ADD
1776	116177872	BHR	430.5625	BAHRAIN 1076	BHR	50°E35'03" 26°N13'21"	FB	2	ADD
1777	116177861	BHR	430.6625	BAHRAIN 1103	BHR	50°E33'26" 26°N13'48"	FB	2	ADD
1778	116177833	BHR	430.6875	BAHRAIN 1057	BHR	50°E36'44" 26°N10'58"	FB	2	ADD
1779	116177832	BHR	430.7125	BAHRAIN 1056	BHR	50°E36'13" 26°N12'56"	FB	2	ADD
1780	116177862	BHR	430.7375	BAHRAIN 1104	BHR	50°E35'49" 26°N13'40"	FB	2	ADD
1781	116177849	BHR	431.4125	BAHRAIN 1079	BHR	50°E33'28" 26°N12'52"	FB	2	ADD
1782	116177840	BHR	433.5375	BAHRAIN 1062	BHR	50°E39'44" 26°N13'20"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1783	116177841	BHR	433.5500	BAHRAIN 1023	BHR	50°E39'44" 26°N13'20"	FB	2	ADD
1784	116177846	BHR	434.3375	BAHRAIN 1070	BHR	50°E35'51" 26°N15'43"	FB	2	ADD
1785	116177868	BHR	434.3875	BAHRAIN 1113	BHR	50°E32'39" 26°N02'56"	FB	2	ADD
1786	116177847	BHR	434.4625	BAHRAIN 1073	BHR	50°E34'30" 26°N14'16"	FB	2	ADD
1787	116177869	BHR	438.2375	BAHRAIN 1114	BHR	50°E29'04" 26°N03'11"	FB	2	ADD
1788	116177836	BHR	438.2625	BAHRAIN 1059	BHR	50°E36'59" 26°N05'59"	FB	2	ADD
1789	116177837	BHR	438.3375	BAHRAIN 1059	BHR	50°E36'59" 26°N05'59"	FB	2	ADD
1790	116177838	BHR	438.4375	BAHRAIN 1059	BHR	50°E36'59" 26°N05'59"	FB	2	ADD
1791	116177839	BHR	438.4875	BAHRAIN 1059	BHR	50°E36'59" 26°N05'59"	FB	2	ADD
1792	116177887	BHR	438.5125	BAHRAIN 1115	BHR	50°E36'36" 26°N12'46"	FB	2	ADD
1793	116177876	BHR	438.6125	BAHRAIN 1103	BHR	50°E33'26" 26°N13'48"	FB	2	ADD
1794	116177882	BHR	438.7625	BAHRAIN 1113	BHR	50°E36'22" 26°N07'01"	FB	2	ADD
1795	116177864	BHR	438.8750	BAHRAIN 1107	BHR	50°E34'23" 26°N04'26"	FB	2	ADD
1796	116177888	BHR	439.5125	BAHRAIN 1118	BHR	50°E36'47" 26°N12'14"	FB	2	ADD
1797	116177889	BHR	439.5375	BAHRAIN 1120	BHR	50°E36'39" 26°N12'56"	FB	2	ADD
1798	116177854	BHR	440.0000	BAHRAIN 1090	BHR	50°E36'37" 26°N12'46"	FB	2	ADD
1799	116177873	BHR	440.0250	BAHRAIN 1090	BHR	50°E36'37" 26°N12'46"	FB	2	ADD
1800	116177870	BHR	440.0750	BAHRAIN 1070	BHR	50°E35'51" 26°N15'43"	FB	2	ADD
1801	116177871	BHR	440.3875	BAHRAIN 1073	BHR	50°E34'30" 26°N14'16"	FB	2	ADD
1802	116177877	BHR	440.6500	BAHRAIN 1107	BHR	50°E33'04" 26°N06'07"	FB	2	ADD
1803	116177834	BHR	440.6625	BAHRAIN 1058	BHR	50°E34'02" 26°N14'34"	FB	2	ADD
1804	116177863	BHR	440.6875	BAHRAIN 1105	BHR	50°E32'09" 26°N14'08"	FB	2	ADD
1805	116177850	BHR	440.7875	BAHRAIN 1080	BHR	50°E29'13" 26°N08'50"	FB	2	ADD
1806	116177842	BHR	441.1875	BAHRAIN 1063	BHR	50°E34'23" 26°N12'57"	FB	2	ADD
1807	116177852	BHR	441.2125	BAHRAIN 1083	BHR	50°E36'14" 26°N13'03"	FB	2	ADD
1808	116177866	BHR	441.3000	BAHRAIN 1111	BHR	50°E37'35" 26°N15'57"	FB	2	ADD
1809	116177890	BHR	441.7375	BAHRAIN 1121	BHR	50°E32'30" 26°N14'06"	FB	2	ADD
1810	116177883	BHR	441.9375	BAHRAIN 1113	BHR	50°E32'39" 26°N02'56"	FB	2	ADD
1811	116177857	BHR	441.9625	BAHRAIN 1096	BHR	50°E35'23" 26°N14'33"	FB	2	ADD
1812	116177858	BHR	442.0375	BAHRAIN 1097	BHR	50°E36'21" 26°N13'48"	FB	2	ADD
1813	116177867	BHR	442.0875	BAHRAIN 1112	BHR	50°E35'46" 26°N13'57"	FB	2	ADD
1814	116177881	BHR	442.1125	BAHRAIN 1112	BHR	50°E35'46" 26°N13'57"	FB	2	ADD
1815	116177884	BHR	442.1625	BAHRAIN 1113	BHR	50°E36'22" 26°N07'01"	FB	2	ADD
1816	116177885	BHR	442.2375	BAHRAIN 1113	BHR	50°E36'14" 26°N07'16"	FB	2	ADD
1817	116177891	BHR	442.5125	BAHRAIN 1123	BHR	50°E37'22" 26°N15'47"	FB	2	ADD
1818	116177878	BHR	442.5625	BAHRAIN 1107	BHR	50°E33'12" 26°N01'37"	FB	2	ADD
1819	116177886	BHR	442.5875	BAHRAIN 1113	BHR	50°E36'22" 26°N07'00"	FB	2	ADD
1820	116177835	BHR	443.4375	BAHRAIN 1058	BHR	50°E36'33" 26°N12'55"	FB	2	ADD
1821	116177844	BHR	444.6875	BAHRAIN 1067	BHR	50°E37'20" 26°N15'14"	FB	2	ADD
1822	116177880	BHR	446.8750	BAHRAIN 1107	BHR	50°E34'23" 26°N04'26"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1823	116177856	BHR	447.5625	BAHRAIN 1094	BHR	50°E35'51" 26°N13'01"	FB	2	ADD
1824	116177853	BHR	449.8250	BAHRAIN 1088	BHR	50°E40'57" 26°N13'04"	FB	2	ADD
1825	116177860	BHR	457.5125	BAHRAIN 1041	BHR	50°E34'53" 26°N14'21"	FB	2	ADD
1826	116177865	BHR	457.5625	BAHRAIN 1108	BHR	50°E36'09" 26°N08'03"	FB	2	ADD
1827	116177879	BHR	458.3375	BAHRAIN 1107	BHR	50°E33'04" 26°N06'07"	FB	2	ADD
1828	116177859	BHR	459.7875	BAHRAIN 1098	BHR	50°E31'09" 26°N00'07"	FB	2	ADD
1829	116177781	BLR	880.2000	Gomel	BLR	30°E57'14" 52°N25'38"	FB	2	ADD
1830	116177791	BLR	880.2000	Gomel	BLR	31°E00'25" 52°N25'13"	FB	2	ADD
1831	116177801	BLR	880.2000	Gomel	BLR	30°E59'31" 52°N26'34"	FB	2	ADD
1832	116177811	BLR	880.2000	Gomel	BLR	30°E55'16" 52°N24'16"	FB	2	ADD
1833	116177821	BLR	880.2000	Gomel	BLR	30°E54'52" 52°N25'27"	FB	2	ADD
1834	116177782	BLR	880.4000	Gomel	BLR	30°E57'14" 52°N25'38"	FB	2	ADD
1835	116177792	BLR	880.4000	Gomel	BLR	31°E00'25" 52°N25'13"	FB	2	ADD
1836	116177802	BLR	880.4000	Gomel	BLR	30°E59'31" 52°N26'34"	FB	2	ADD
1837	116177812	BLR	880.4000	Gomel	BLR	30°E55'16" 52°N24'16"	FB	2	ADD
1838	116177822	BLR	880.4000	Gomel	BLR	30°E54'52" 52°N25'27"	FB	2	ADD
1839	116177783	BLR	880.6000	Gomel	BLR	30°E57'14" 52°N25'38"	FB	2	ADD
1840	116177793	BLR	880.6000	Gomel	BLR	31°E00'25" 52°N25'13"	FB	2	ADD
1841	116177803	BLR	880.6000	Gomel	BLR	30°E59'31" 52°N26'34"	FB	2	ADD
1842	116177813	BLR	880.6000	Gomel	BLR	30°E55'16" 52°N24'16"	FB	2	ADD
1843	116177823	BLR	880.6000	Gomel	BLR	30°E54'52" 52°N25'27"	FB	2	ADD
1844	116177784	BLR	880.8000	Gomel	BLR	30°E57'14" 52°N25'38"	FB	2	ADD
1845	116177794	BLR	880.8000	Gomel	BLR	31°E00'25" 52°N25'13"	FB	2	ADD
1846	116177804	BLR	880.8000	Gomel	BLR	30°E59'31" 52°N26'34"	FB	2	ADD
1847	116177814	BLR	880.8000	Gomel	BLR	30°E55'16" 52°N24'16"	FB	2	ADD
1848	116177824	BLR	880.8000	Gomel	BLR	30°E54'52" 52°N25'27"	FB	2	ADD
1849	116177785	BLR	881.0000	Gomel	BLR	30°E57'14" 52°N25'38"	FB	2	ADD
1850	116177795	BLR	881.0000	Gomel	BLR	31°E00'25" 52°N25'13"	FB	2	ADD
1851	116177805	BLR	881.0000	Gomel	BLR	30°E59'31" 52°N26'34"	FB	2	ADD
1852	116177815	BLR	881.0000	Gomel	BLR	30°E55'16" 52°N24'16"	FB	2	ADD
1853	116177825	BLR	881.0000	Gomel	BLR	30°E54'52" 52°N25'27"	FB	2	ADD
1854	116177786	BLR	881.2000	Gomel	BLR	30°E57'14" 52°N25'38"	FB	2	ADD
1855	116177796	BLR	881.2000	Gomel	BLR	31°E00'25" 52°N25'13"	FB	2	ADD
1856	116177806	BLR	881.2000	Gomel	BLR	30°E59'31" 52°N26'34"	FB	2	ADD
1857	116177816	BLR	881.2000	Gomel	BLR	30°E55'16" 52°N24'16"	FB	2	ADD
1858	116177826	BLR	881.2000	Gomel	BLR	30°E54'52" 52°N25'27"	FB	2	ADD
1859	116177787	BLR	881.4000	Gomel	BLR	30°E57'14" 52°N25'38"	FB	2	ADD
1860	116177797	BLR	881.4000	Gomel	BLR	31°E00'25" 52°N25'13"	FB	2	ADD
1861	116177807	BLR	881.4000	Gomel	BLR	30°E59'31" 52°N26'34"	FB	2	ADD
1862	116177817	BLR	881.4000	Gomel	BLR	30°E55'16" 52°N24'16"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1863	116177827	BLR	881.4000	Gomel	BLR	30°E54'52" 52°N25'27"	FB	2	ADD
1864	116177788	BLR	881.6000	Gomel	BLR	30°E57'14" 52°N25'38"	FB	2	ADD
1865	116177798	BLR	881.6000	Gomel	BLR	31°E00'25" 52°N25'13"	FB	2	ADD
1866	116177808	BLR	881.6000	Gomel	BLR	30°E59'31" 52°N26'34"	FB	2	ADD
1867	116177818	BLR	881.6000	Gomel	BLR	30°E55'16" 52°N24'16"	FB	2	ADD
1868	116177828	BLR	881.6000	Gomel	BLR	30°E54'52" 52°N25'27"	FB	2	ADD
1869	116177789	BLR	881.8000	Gomel	BLR	30°E57'14" 52°N25'38"	FB	2	ADD
1870	116177799	BLR	881.8000	Gomel	BLR	31°E00'25" 52°N25'13"	FB	2	ADD
1871	116177809	BLR	881.8000	Gomel	BLR	30°E59'31" 52°N26'34"	FB	2	ADD
1872	116177819	BLR	881.8000	Gomel	BLR	30°E55'16" 52°N24'16"	FB	2	ADD
1873	116177829	BLR	881.8000	Gomel	BLR	30°E54'52" 52°N25'27"	FB	2	ADD
1874	116177790	BLR	882.0000	Gomel	BLR	30°E57'14" 52°N25'38"	FB	2	ADD
1875	116177800	BLR	882.0000	Gomel	BLR	31°E00'25" 52°N25'13"	FB	2	ADD
1876	116177810	BLR	882.0000	Gomel	BLR	30°E59'31" 52°N26'34"	FB	2	ADD
1877	116177820	BLR	882.0000	Gomel	BLR	30°E55'16" 52°N24'16"	FB	2	ADD
1878	116177830	BLR	882.0000	Gomel	BLR	30°E54'52" 52°N25'27"	FB	2	ADD
1879	116176073	CHN	380.6750	CHANGBAIFANGHUO	CHN	128°E10'55" 41°N24'43"	FB	2	ADD
1880	116176083	CHN	382.4000	SANHEFANGHUO	CHN	129°E38'32" 42°N36'00"	FB	2	MOD
1881	116176076	CHN	382.4250	dandongduanqiao	CHN	124°E23'17" 40°N07'03"	FB	2	ADD
1882	116176085	CHN	382.4250	SANHEFANGHUO	CHN	129°E38'32" 42°N36'00"	FB	2	MOD
1883	116176074	CHN	382.9000	CHANGBAIFANGHUO	CHN	128°E10'55" 41°N24'43"	FB	2	ADD
1884	116176079	CHN	383.1500	LIANGSHUIHE	CHN	130°E00'48" 42°N58'24"	FB	2	ADD
1885	116176075	CHN	384.1000	CHANGBAIFANGHUO	CHN	128°E10'55" 41°N24'43"	FB	2	ADD
1886	116176084	CHN	384.1000	SANHEFANGHUO	CHN	129°E38'32" 42°N36'00"	FB	2	MOD
1887	116176078	CHN	384.1000	XIAJIEFANGFANGHUO	CHN	126°E16'44" 41°N09'56"	FB	2	ADD
1888	116176077	CHN	384.9000	XIAJIEFANGFANGHUO	CHN	126°E16'44" 41°N09'56"	FB	2	ADD
1889	116175816	CHN	891.0000	GuoMaoDaSha	CHN	126°E54'26" 41°N48'27"	ML	2	ADD
1890	116175558	CHN	891.2000	DangShiCun	CHN	126°E51'15" 41°N46'03"	ML	2	ADD
1891	116175736	CHN	891.2000	GangTou	CHN	127°E04'58" 41°N44'11"	ML	2	ADD
1892	116175814	CHN	891.4000	GuoMaoDaSha	CHN	126°E54'26" 41°N48'27"	ML	2	ADD
1893	116175494	CHN	891.8000	DaLiZi	CHN	126°E49'33" 41°N44'06"	ML	2	ADD
1894	116175562	CHN	892.0000	DangShiCun	CHN	126°E51'15" 41°N46'03"	ML	2	ADD
1895	116175566	CHN	892.4000	DongFeng	CHN	126°E47'44" 41°N47'14"	ML	2	ADD
1896	116175580	CHN	892.6000	DongHuaPi	CHN	127°E08'55" 41°N36'05"	ML	2	ADD
1897	116175680	CHN	892.8000	ErDaoZhan	CHN	126°E58'12" 41°N49'41"	ML	2	ADD
1898	116175734	CHN	892.8000	GangTou	CHN	127°E04'58" 41°N44'11"	ML	2	ADD
1899	116175898	CHN	893.0000	HuaPi	CHN	127°E07'44" 41°N37'19"	ML	2	ADD
1900	116175912	CHN	893.2000	JiaPiGou_bjz	CHN	127°E10'45" 41°N35'07"	ML	2	ADD
1901	116175522	CHN	893.4000	DaLiZiBeiShan	CHN	126°E50'08" 41°N43'54"	ML	2	ADD
1902	116175376	CHN	893.4000	YiZhongMenKouNan	CHN	128°E11'51" 41°N24'55"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1903	116175468	CHN	893.6000	ChangBaiShanXiPo	CHN	127°E59'49" 41°N56'54"	ML	2	ADD
1904	116175582	CHN	893.6000	DongHuaPi	CHN	127°E08'55" 41°N36'05"	ML	2	ADD
1905	116175492	CHN	893.8000	ChangChuanXinCun	CHN	127°E00'39" 41°N44'40"	ML	2	ADD
1906	116175756	CHN	894.0000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	ML	2	ADD
1907	116175864	CHN	894.0000	HeNan	CHN	126°E55'48" 41°N49'37"	ML	2	ADD
1908	116175910	CHN	894.0000	JiaPiGou_bjz	CHN	127°E10'45" 41°N35'07"	ML	2	ADD
1909	116175514	CHN	894.2000	DaLiZiBeiShan	CHN	126°E50'08" 41°N43'54"	ML	2	ADD
1910	116175684	CHN	894.4000	ErDaoZhan	CHN	126°E58'12" 41°N49'41"	ML	2	ADD
1911	116175760	CHN	894.4000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	ML	2	ADD
1912	116175324	CHN	894.4000	XinNanGang	CHN	127°E22'56" 41°N30'33"	ML	2	ADD
1913	116175616	CHN	894.6000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
1914	116175868	CHN	894.6000	HeNan	CHN	126°E55'48" 41°N49'37"	ML	2	ADD
1915	116175556	CHN	894.8000	DaMaiTaiChuan	CHN	127°E02'52" 41°N41'08"	ML	2	ADD
1916	116175664	CHN	894.8000	DongKangXiaoQu	CHN	126°E55'04" 41°N48'31"	ML	2	ADD
1917	116175370	CHN	894.8000	YiZhongMenKouBei	CHN	128°E11'50" 41°N24'59"	ML	2	ADD
1918	116175614	CHN	895.0000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
1919	116175732	CHN	895.0000	GangTou	CHN	127°E04'58" 41°N44'11"	ML	2	ADD
1920	116175466	CHN	895.2000	ChangBaiShanXiPo	CHN	127°E59'49" 41°N56'54"	ML	2	ADD
1921	116175768	CHN	895.2000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	ML	2	ADD
1922	116175364	CHN	895.2000	YaoYeGongSi_bjz	CHN	128°E12'43" 41°N28'00"	ML	2	ADD
1923	116175372	CHN	895.2000	YiZhongMenKouBei	CHN	128°E11'50" 41°N24'59"	ML	2	ADD
1924	116175662	CHN	895.4000	DongKangXiaoQu	CHN	126°E55'04" 41°N48'31"	ML	2	ADD
1925	116175738	CHN	895.4000	GangTou	CHN	127°E04'58" 41°N44'11"	ML	2	ADD
1926	116175888	CHN	895.4000	HuLuTao_bjz	CHN	126°E55'51" 41°N46'31"	ML	2	ADD
1927	116175524	CHN	895.6000	DaLiZiBeiShan	CHN	126°E50'08" 41°N43'54"	ML	2	ADD
1928	116175572	CHN	895.6000	DongFengCheJian	CHN	126°E48'34" 41°N48'00"	ML	2	ADD
1929	116175672	CHN	895.6000	DongMa	CHN	127°E10'37" 41°N31'58"	ML	2	ADD
1930	116175766	CHN	895.6000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	ML	2	ADD
1931	116175688	CHN	895.8000	ErDaoZhan	CHN	126°E58'12" 41°N49'41"	ML	2	ADD
1932	116175544	CHN	896.0000	DaLiZiTieKuang	CHN	126°E48'30" 41°N45'18"	ML	2	ADD
1933	116175754	CHN	896.0000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	ML	2	ADD
1934	116175362	CHN	896.0000	YaoYeGongSi_bjz	CHN	128°E12'43" 41°N28'00"	ML	2	ADD
1935	116175374	CHN	896.0000	YiZhongMenKouNan	CHN	128°E11'51" 41°N24'55"	ML	2	ADD
1936	116175670	CHN	896.2000	DongMa	CHN	127°E10'37" 41°N31'58"	ML	2	ADD
1937	116175682	CHN	896.2000	ErDaoZhan	CHN	126°E58'12" 41°N49'41"	ML	2	ADD
1938	116175382	CHN	896.2000	YouErYuan	CHN	128°E11'29" 41°N25'05"	ML	2	ADD
1939	116175460	CHN	896.4000	ChangBaiShanXiPo	CHN	127°E59'49" 41°N56'54"	ML	2	ADD
1940	116175510	CHN	896.4000	DaLiZiBeiShan	CHN	126°E50'08" 41°N43'54"	ML	2	ADD
1941	116175550	CHN	896.4000	DaLiZiTieKuang	CHN	126°E48'30" 41°N45'18"	ML	2	ADD
1942	116175378	CHN	896.4000	YiZhongMenKouNan	CHN	128°E11'51" 41°N24'55"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1943	116175878	CHN	896.6000	HeiSong	CHN	126°E59'01" 41°N51'27"	ML	2	ADD
1944	116175596	CHN	896.8000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
1945	116175770	CHN	896.8000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	ML	2	ADD
1946	116175536	CHN	897.2000	DaLiZiRuKouChu	CHN	126°E50'15" 41°N43'45"	ML	2	ADD
1947	116175742	CHN	897.2000	GangTou	CHN	127°E04'58" 41°N44'11"	ML	2	ADD
1948	116175776	CHN	897.4000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	ML	2	ADD
1949	116175320	CHN	897.4000	XinNanGang	CHN	127°E22'56" 41°N30'33"	ML	2	ADD
1950	116175440	CHN	897.4000	ZhiFuDongLaoCun	CHN	128°E02'31" 41°N28'23"	ML	2	ADD
1951	116175480	CHN	897.6000	DengShanChu	CHN	128°E01'07" 41°N59'30"	ML	2	ADD
1952	116175654	CHN	897.6000	DongKangXiaoQu	CHN	126°E55'04" 41°N48'31"	ML	2	ADD
1953	116175694	CHN	897.6000	ErGuLaZi	CHN	126°E59'57" 41°N51'03"	ML	2	ADD
1954	116175394	CHN	897.6000	YuanZhongChangXi	CHN	127°E58'55" 41°N25'11"	ML	2	ADD
1955	116175598	CHN	897.8000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
1956	116175686	CHN	897.8000	ErDaoZhan	CHN	126°E58'12" 41°N49'41"	ML	2	ADD
1957	116175560	CHN	898.0000	DangShiCun	CHN	126°E51'15" 41°N46'03"	ML	2	ADD
1958	116175702	CHN	898.0000	ErGuLiu	CHN	127°E07'21" 41°N33'51"	ML	2	ADD
1959	116175604	CHN	898.2000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
1960	116175678	CHN	898.2000	ErDaoZhan	CHN	126°E58'12" 41°N49'41"	ML	2	ADD
1961	116175534	CHN	898.4000	DaLiZiRuKouChu	CHN	126°E50'15" 41°N43'45"	ML	2	ADD
1962	116175474	CHN	898.4000	DengShanChu	CHN	128°E01'07" 41°N59'30"	ML	2	ADD
1963	116175902	CHN	898.4000	HuaPi	CHN	127°E07'44" 41°N37'19"	ML	2	ADD
1964	116175832	CHN	898.6000	HeDong	CHN	126°E55'33" 41°N48'53"	ML	2	ADD
1965	116175862	CHN	898.6000	HeNan	CHN	126°E55'48" 41°N49'37"	ML	2	ADD
1966	116175462	CHN	898.8000	ChangBaiShanXiPo	CHN	127°E59'49" 41°N56'54"	ML	2	ADD
1967	116175530	CHN	898.8000	DaLiZiBeiShan	CHN	126°E50'08" 41°N43'54"	ML	2	ADD
1968	116175608	CHN	898.8000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
1969	116175916	CHN	898.8000	JiaPiGou_bjz	CHN	127°E10'45" 41°N35'07"	ML	2	ADD
1970	116175448	CHN	898.8000	ZhongHeCun	CHN	127°E49'15" 41°N27'44"	ML	2	ADD
1971	116175890	CHN	899.0000	HuLuTao_bjz	CHN	126°E55'51" 41°N46'31"	ML	2	ADD
1972	116175498	CHN	899.2000	DaLiZi	CHN	126°E49'33" 41°N44'06"	ML	2	ADD
1973	116175546	CHN	899.2000	DaLiZiTieKuang	CHN	126°E48'30" 41°N45'18"	ML	2	ADD
1974	116175486	CHN	899.2000	DengShanChu	CHN	128°E01'07" 41°N59'30"	ML	2	ADD
1975	116175612	CHN	899.2000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
1976	116175322	CHN	899.2000	XinNanGang	CHN	127°E22'56" 41°N30'33"	ML	2	ADD
1977	116175730	CHN	899.4000	GangTou	CHN	127°E04'58" 41°N44'11"	ML	2	ADD
1978	116175764	CHN	899.4000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	ML	2	ADD
1979	116175500	CHN	899.6000	DaLiZi	CHN	126°E49'33" 41°N44'06"	ML	2	ADD
1980	116175548	CHN	899.6000	DaLiZiTieKuang	CHN	126°E48'30" 41°N45'18"	ML	2	ADD
1981	116175472	CHN	899.6000	DengShanChu	CHN	128°E01'07" 41°N59'30"	ML	2	ADD
1982	116175834	CHN	899.6000	HeDong	CHN	126°E55'33" 41°N48'53"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1983	116175594	CHN	899.8000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
1984	116175380	CHN	899.8000	YouErYuan	CHN	128°E11'29" 41°N25'05"	ML	2	ADD
1985	116175476	CHN	900.0000	DengShanChu	CHN	128°E01'07" 41°N59'30"	ML	2	ADD
1986	116175876	CHN	900.0000	HeiSong	CHN	126°E59'01" 41°N51'27"	ML	2	ADD
1987	116175704	CHN	900.2000	ErGuLiu	CHN	127°E07'21" 41°N33'51"	ML	2	ADD
1988	116175610	CHN	900.4000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
1989	116175758	CHN	900.4000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	ML	2	ADD
1990	116175874	CHN	900.4000	HeiSong	CHN	126°E59'01" 41°N51'27"	ML	2	ADD
1991	116175464	CHN	900.6000	ChangBaiShanXiPo	CHN	127°E59'49" 41°N56'54"	ML	2	ADD
1992	116175660	CHN	900.6000	DongKangXiaoQu	CHN	126°E55'04" 41°N48'31"	ML	2	ADD
1993	116175516	CHN	900.8000	DaLiZiBeiShan	CHN	126°E50'08" 41°N43'54"	ML	2	ADD
1994	116175774	CHN	900.8000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	ML	2	ADD
1995	116175822	CHN	900.8000	HaiGuanDaQiao	CHN	126°E53'25" 41°N47'36"	ML	2	ADD
1996	116175826	CHN	900.8000	HeDong	CHN	126°E55'33" 41°N48'53"	ML	2	ADD
1997	116175900	CHN	900.8000	HuaPi	CHN	127°E07'44" 41°N37'19"	ML	2	ADD
1998	116175478	CHN	901.0000	DengShanChu	CHN	128°E01'07" 41°N59'30"	ML	2	ADD
1999	116175506	CHN	901.2000	DaLiZi	CHN	126°E49'33" 41°N44'06"	ML	2	ADD
2000	116175712	CHN	901.2000	ErLengTai	CHN	127°E14'43" 41°N36'23"	ML	2	ADD
2001	116175432	CHN	901.2000	ZhiYeGaoZhongXi	CHN	128°E11'15" 41°N25'03"	ML	2	ADD
2002	116175482	CHN	901.4000	DengShanChu	CHN	128°E01'07" 41°N59'30"	ML	2	ADD
2003	116175904	CHN	901.4000	JiaPiGou_bjz	CHN	127°E10'45" 41°N35'07"	ML	2	ADD
2004	116175592	CHN	901.6000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
2005	116175778	CHN	901.6000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	ML	2	ADD
2006	116175518	CHN	901.8000	DaLiZiBeiShan	CHN	126°E50'08" 41°N43'54"	ML	2	ADD
2007	116175574	CHN	901.8000	DongFengCheJian	CHN	126°E48'34" 41°N48'00"	ML	2	ADD
2008	116175658	CHN	901.8000	DongKangXiaoQu	CHN	126°E55'04" 41°N48'31"	ML	2	ADD
2009	116175450	CHN	901.8000	ZhongHeCun	CHN	127°E49'15" 41°N27'44"	ML	2	ADD
2010	116175504	CHN	902.0000	DaLiZi	CHN	126°E49'33" 41°N44'06"	ML	2	ADD
2011	116175484	CHN	902.0000	DengShanChu	CHN	128°E01'07" 41°N59'30"	ML	2	ADD
2012	116175554	CHN	902.2000	DaMaiTaiChuan	CHN	127°E02'52" 41°N41'08"	ML	2	ADD
2013	116175762	CHN	902.2000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	ML	2	ADD
2014	116175914	CHN	902.2000	JiaPiGou_bjz	CHN	127°E10'45" 41°N35'07"	ML	2	ADD
2015	116175412	CHN	902.2000	ZhengFuNan2HuTong	CHN	128°E12'29" 41°N26'21"	ML	2	ADD
2016	116175528	CHN	902.4000	DaLiZiBeiShan	CHN	126°E50'08" 41°N43'54"	ML	2	ADD
2017	116175656	CHN	902.4000	DongKangXiaoQu	CHN	126°E55'04" 41°N48'31"	ML	2	ADD
2018	116175714	CHN	902.4000	ErLengTai	CHN	127°E14'43" 41°N36'23"	ML	2	ADD
2019	116175488	CHN	902.6000	DengShanChu	CHN	128°E01'07" 41°N59'30"	ML	2	ADD
2020	116175590	CHN	902.6000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
2021	116175696	CHN	902.6000	ErGuLaZi	CHN	126°E59'57" 41°N51'03"	ML	2	ADD
2022	116175772	CHN	902.6000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2023	116175356	CHN	902.6000	YaoLingZiLuKou	CHN	128°E11'55" 41°N25'12"	ML	2	ADD
2024	116175410	CHN	902.6000	ZhengFuNan2HuTong	CHN	128°E12'29" 41°N26'21"	ML	2	ADD
2025	116175442	CHN	902.6000	ZhiFuDongLaoCun	CHN	128°E02'31" 41°N28'23"	ML	2	ADD
2026	116175526	CHN	902.8000	DaLiZiBeiShan	CHN	126°E50'08" 41°N43'54"	ML	2	ADD
2027	116175710	CHN	902.8000	ErLengTai	CHN	127°E14'43" 41°N36'23"	ML	2	ADD
2028	116175740	CHN	902.8000	GangTou	CHN	127°E04'58" 41°N44'11"	ML	2	ADD
2029	116175830	CHN	902.8000	HeDong	CHN	126°E55'33" 41°N48'53"	ML	2	ADD
2030	116175860	CHN	902.8000	HeNan	CHN	126°E55'48" 41°N49'37"	ML	2	ADD
2031	116175886	CHN	902.8000	HuLuTao_bjz	CHN	126°E55'51" 41°N46'31"	ML	2	ADD
2032	116175918	CHN	902.8000	JiaPiGou_bjz	CHN	127°E10'45" 41°N35'07"	ML	2	ADD
2033	116175520	CHN	903.2000	DaLiZiBeiShan	CHN	126°E50'08" 41°N43'54"	ML	2	ADD
2034	116175780	CHN	903.2000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	ML	2	ADD
2035	116175820	CHN	903.2000	HaiGuanDaQiao	CHN	126°E53'25" 41°N47'36"	ML	2	ADD
2036	116175884	CHN	903.2000	HuLuTao_bjz	CHN	126°E55'51" 41°N46'31"	ML	2	ADD
2037	116175606	CHN	903.4000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
2038	116175720	CHN	903.4000	GangDing	CHN	127°E06'30" 41°N39'13"	ML	2	ADD
2039	116175502	CHN	903.6000	DaLiZi	CHN	126°E49'33" 41°N44'06"	ML	2	ADD
2040	116175866	CHN	903.6000	HeNan	CHN	126°E55'48" 41°N49'37"	ML	2	ADD
2041	116175392	CHN	903.6000	YuanZhongChangXi	CHN	127°E58'55" 41°N25'11"	ML	2	ADD
2042	116175490	CHN	903.8000	ChangChuanXinCun	CHN	127°E00'39" 41°N44'40"	ML	2	ADD
2043	116175600	CHN	903.8000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
2044	116175752	CHN	904.0000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	ML	2	ADD
2045	116175458	CHN	904.2000	ChangBaiShanXiPo	CHN	127°E59'49" 41°N56'54"	ML	2	ADD
2046	116175568	CHN	904.2000	DongFengCheJian	CHN	126°E48'34" 41°N48'00"	ML	2	ADD
2047	116175692	CHN	904.2000	ErGuLaZi	CHN	126°E59'57" 41°N51'03"	ML	2	ADD
2048	116175880	CHN	904.2000	HuLuTao_bjz	CHN	126°E55'51" 41°N46'31"	ML	2	ADD
2049	116175316	CHN	904.2000	XinNanGang	CHN	127°E22'56" 41°N30'33"	ML	2	ADD
2050	116175552	CHN	904.4000	DaMaiTaiChuan	CHN	127°E02'52" 41°N41'08"	ML	2	ADD
2051	116175444	CHN	904.4000	ZhongHeCun	CHN	127°E49'15" 41°N27'44"	ML	2	ADD
2052	116175602	CHN	904.6000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
2053	116175648	CHN	904.6000	DongKangXiaoQu	CHN	126°E55'04" 41°N48'31"	ML	2	ADD
2054	116175690	CHN	904.6000	ErGuLaZi	CHN	126°E59'57" 41°N51'03"	ML	2	ADD
2055	116175894	CHN	904.6000	HuaPi	CHN	127°E07'44" 41°N37'19"	ML	2	ADD
2056	116175496	CHN	904.8000	DaLiZi	CHN	126°E49'33" 41°N44'06"	ML	2	ADD
2057	116175674	CHN	904.8000	ErDaoZhan	CHN	126°E58'12" 41°N49'41"	ML	2	ADD
2058	116175652	CHN	905.0000	DongKangXiaoQu	CHN	126°E55'04" 41°N48'31"	ML	2	ADD
2059	116175852	CHN	905.0000	HeNan	CHN	126°E55'48" 41°N49'37"	ML	2	ADD
2060	116175896	CHN	905.0000	HuaPi	CHN	127°E07'44" 41°N37'19"	ML	2	ADD
2061	116175358	CHN	905.0000	YaoLingZiLuKou	CHN	128°E11'55" 41°N25'12"	ML	2	ADD
2062	116175454	CHN	905.2000	ChangBaiShanXiPo	CHN	127°E59'49" 41°N56'54"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2063	116175726	CHN	905.2000	GangTou	CHN	127°E04'58" 41°N44'11"	ML	2	ADD
2064	116175908	CHN	905.2000	JiaPiGou_bjz	CHN	127°E10'45" 41°N35'07"	ML	2	ADD
2065	116175388	CHN	905.2000	YuanZhongChangXi	CHN	127°E58'55" 41°N25'11"	ML	2	ADD
2066	116175564	CHN	905.4000	DongFeng	CHN	126°E47'44" 41°N47'14"	ML	2	ADD
2067	116175700	CHN	905.4000	ErGuLiu	CHN	127°E07'21" 41°N33'51"	ML	2	ADD
2068	116175708	CHN	905.4000	ErLengTai	CHN	127°E14'43" 41°N36'23"	ML	2	ADD
2069	116175818	CHN	905.4000	HaiGuanDaQiao	CHN	126°E53'25" 41°N47'36"	ML	2	ADD
2070	116175318	CHN	905.4000	XinNanGang	CHN	127°E22'56" 41°N30'33"	ML	2	ADD
2071	116175438	CHN	905.4000	ZhiFuDongLaoCun	CHN	128°E02'31" 41°N28'23"	ML	2	ADD
2072	116175508	CHN	905.6000	DaLiZiBeiShan	CHN	126°E50'08" 41°N43'54"	ML	2	ADD
2073	116175578	CHN	905.6000	DongHuaPi	CHN	127°E08'55" 41°N36'05"	ML	2	ADD
2074	116175718	CHN	905.6000	GangDing	CHN	127°E06'30" 41°N39'13"	ML	2	ADD
2075	116175728	CHN	905.6000	GangTou	CHN	127°E04'58" 41°N44'11"	ML	2	ADD
2076	116175824	CHN	905.6000	HeDong	CHN	126°E55'33" 41°N48'53"	ML	2	ADD
2077	116175434	CHN	905.6000	ZhiYeGaoZhongXi	CHN	128°E11'15" 41°N25'03"	ML	2	ADD
2078	116175540	CHN	905.8000	DaLiZiTieKuang	CHN	126°E48'30" 41°N45'18"	ML	2	ADD
2079	116175512	CHN	906.0000	DaLiZiBeiShan	CHN	126°E50'08" 41°N43'54"	ML	2	ADD
2080	116175570	CHN	906.2000	DongFengCheJian	CHN	126°E48'34" 41°N48'00"	ML	2	ADD
2081	116175666	CHN	906.2000	DongMa	CHN	127°E10'37" 41°N31'58"	ML	2	ADD
2082	116175744	CHN	906.2000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	ML	2	ADD
2083	116175828	CHN	906.2000	HeDong	CHN	126°E55'33" 41°N48'53"	ML	2	ADD
2084	116175854	CHN	906.4000	HeNan	CHN	126°E55'48" 41°N49'37"	ML	2	ADD
2085	116175892	CHN	906.4000	HuaPi	CHN	127°E07'44" 41°N37'19"	ML	2	ADD
2086	116175360	CHN	906.4000	YaoYeGongSi_bjz	CHN	128°E12'43" 41°N28'00"	ML	2	ADD
2087	116175446	CHN	906.4000	ZhongHeCun	CHN	127°E49'15" 41°N27'44"	ML	2	ADD
2088	116175456	CHN	906.6000	ChangBaiShanXiPo	CHN	127°E59'49" 41°N56'54"	ML	2	ADD
2089	116175586	CHN	906.6000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
2090	116175746	CHN	906.6000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	ML	2	ADD
2091	116175906	CHN	906.6000	JiaPiGou_bjz	CHN	127°E10'45" 41°N35'07"	ML	2	ADD
2092	116175538	CHN	906.8000	DaLiZiTieKuang	CHN	126°E48'30" 41°N45'18"	ML	2	ADD
2093	116175706	CHN	906.8000	ErLengTai	CHN	127°E14'43" 41°N36'23"	ML	2	ADD
2094	116175314	CHN	906.8000	XinNanGang	CHN	127°E22'56" 41°N30'33"	ML	2	ADD
2095	116175668	CHN	907.0000	DongMa	CHN	127°E10'37" 41°N31'58"	ML	2	ADD
2096	116175856	CHN	907.0000	HeNan	CHN	126°E55'48" 41°N49'37"	ML	2	ADD
2097	116175584	CHN	907.2000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
2098	116175722	CHN	907.2000	GangTou	CHN	127°E04'58" 41°N44'11"	ML	2	ADD
2099	116175882	CHN	907.2000	HuLuTao_bjz	CHN	126°E55'51" 41°N46'31"	ML	2	ADD
2100	116175436	CHN	907.2000	ZhiFuDongLaoCun	CHN	128°E02'31" 41°N28'23"	ML	2	ADD
2101	116175576	CHN	907.4000	DongHuaPi	CHN	127°E08'55" 41°N36'05"	ML	2	ADD
2102	116175750	CHN	907.4000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2103	116175872	CHN	907.4000	HeiSong	CHN	126°E59'01" 41°N51'27"	ML	2	ADD
2104	116175650	CHN	907.6000	DongKangXiaoQu	CHN	126°E55'04" 41°N48'31"	ML	2	ADD
2105	116175452	CHN	907.8000	ChangBaiShanXiPo	CHN	127°E59'49" 41°N56'54"	ML	2	ADD
2106	116175698	CHN	907.8000	ErGuLiu	CHN	127°E07'21" 41°N33'51"	ML	2	ADD
2107	116175858	CHN	908.0000	HeNan	CHN	126°E55'48" 41°N49'37"	ML	2	ADD
2108	116175532	CHN	908.2000	DaLiZiRuKouChu	CHN	126°E50'15" 41°N43'45"	ML	2	ADD
2109	116175676	CHN	908.4000	ErDaoZhan	CHN	126°E58'12" 41°N49'41"	ML	2	ADD
2110	116175716	CHN	908.4000	GangDing	CHN	127°E06'30" 41°N39'13"	ML	2	ADD
2111	116175724	CHN	908.4000	GangTou	CHN	127°E04'58" 41°N44'11"	ML	2	ADD
2112	116175748	CHN	908.4000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	ML	2	ADD
2113	116175542	CHN	908.6000	DaLiZiTieKuang	CHN	126°E48'30" 41°N45'18"	ML	2	ADD
2114	116175470	CHN	908.6000	DengShanChu	CHN	128°E01'07" 41°N59'30"	ML	2	ADD
2115	116175588	CHN	908.6000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
2116	116175870	CHN	908.6000	HeiSong	CHN	126°E59'01" 41°N51'27"	ML	2	ADD
2117	116175390	CHN	908.6000	YuanZhongChangXi	CHN	127°E58'55" 41°N25'11"	ML	2	ADD
2118	116175815	CHN	936.0000	GuoMaoDaSha	CHN	126°E54'26" 41°N48'27"	FB	2	ADD
2119	116175557	CHN	936.2000	DangShiCun	CHN	126°E51'15" 41°N46'03"	FB	2	ADD
2120	116175735	CHN	936.2000	GangTou	CHN	127°E04'58" 41°N44'11"	FB	2	ADD
2121	116175813	CHN	936.4000	GuoMaoDaSha	CHN	126°E54'26" 41°N48'27"	FB	2	ADD
2122	116175493	CHN	936.8000	DaLiZi	CHN	126°E49'33" 41°N44'06"	FB	2	ADD
2123	116175561	CHN	937.0000	DangShiCun	CHN	126°E51'15" 41°N46'03"	FB	2	ADD
2124	116175565	CHN	937.4000	DongFeng	CHN	126°E47'44" 41°N47'14"	FB	2	ADD
2125	116175579	CHN	937.6000	DongHuaPi	CHN	127°E08'55" 41°N36'05"	FB	2	ADD
2126	116175679	CHN	937.8000	ErDaoZhan	CHN	126°E58'12" 41°N49'41"	FB	2	ADD
2127	116175733	CHN	937.8000	GangTou	CHN	127°E04'58" 41°N44'11"	FB	2	ADD
2128	116175897	CHN	938.0000	HuaPi	CHN	127°E07'44" 41°N37'19"	FB	2	ADD
2129	116175911	CHN	938.2000	JiaPiGou_bjz	CHN	127°E10'45" 41°N35'07"	FB	2	ADD
2130	116175521	CHN	938.4000	DaLiZiBeiShan	CHN	126°E50'08" 41°N43'54"	FB	2	ADD
2131	116175375	CHN	938.4000	YiZhongMenKouNan	CHN	128°E11'51" 41°N24'55"	FB	2	ADD
2132	116175467	CHN	938.6000	ChangBaiShanXiPo	CHN	127°E59'49" 41°N56'54"	FB	2	ADD
2133	116175581	CHN	938.6000	DongHuaPi	CHN	127°E08'55" 41°N36'05"	FB	2	ADD
2134	116175491	CHN	938.8000	ChangChuanXinCun	CHN	127°E00'39" 41°N44'40"	FB	2	ADD
2135	116175755	CHN	939.0000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	FB	2	ADD
2136	116175863	CHN	939.0000	HeNan	CHN	126°E55'48" 41°N49'37"	FB	2	ADD
2137	116175909	CHN	939.0000	JiaPiGou_bjz	CHN	127°E10'45" 41°N35'07"	FB	2	ADD
2138	116175513	CHN	939.2000	DaLiZiBeiShan	CHN	126°E50'08" 41°N43'54"	FB	2	ADD
2139	116175683	CHN	939.4000	ErDaoZhan	CHN	126°E58'12" 41°N49'41"	FB	2	ADD
2140	116175759	CHN	939.4000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	FB	2	ADD
2141	116175323	CHN	939.4000	XinNanGang	CHN	127°E22'56" 41°N30'33"	FB	2	ADD
2142	116175615	CHN	939.6000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2143	116175867	CHN	939.6000	HeNan	CHN	126°E55'48" 41°N49'37"	FB	2	ADD
2144	116175555	CHN	939.8000	DaMaiTaiChuan	CHN	127°E02'52" 41°N41'08"	FB	2	ADD
2145	116175663	CHN	939.8000	DongKangXiaoQu	CHN	126°E55'04" 41°N48'31"	FB	2	ADD
2146	116175369	CHN	939.8000	YiZhongMenKouBei	CHN	128°E11'50" 41°N24'59"	FB	2	ADD
2147	116175613	CHN	940.0000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
2148	116175731	CHN	940.0000	GangTou	CHN	127°E04'58" 41°N44'11"	FB	2	ADD
2149	116175465	CHN	940.2000	ChangBaiShanXiPo	CHN	127°E59'49" 41°N56'54"	FB	2	ADD
2150	116175767	CHN	940.2000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	FB	2	ADD
2151	116175363	CHN	940.2000	YaoYeGongSi_bjz	CHN	128°E12'43" 41°N28'00"	FB	2	ADD
2152	116175371	CHN	940.2000	YiZhongMenKouBei	CHN	128°E11'50" 41°N24'59"	FB	2	ADD
2153	116175661	CHN	940.4000	DongKangXiaoQu	CHN	126°E55'04" 41°N48'31"	FB	2	ADD
2154	116175737	CHN	940.4000	GangTou	CHN	127°E04'58" 41°N44'11"	FB	2	ADD
2155	116175887	CHN	940.4000	HuLuTao_bjz	CHN	126°E55'51" 41°N46'31"	FB	2	ADD
2156	116175523	CHN	940.6000	DaLiZiBeiShan	CHN	126°E50'08" 41°N43'54"	FB	2	ADD
2157	116175571	CHN	940.6000	DongFengCheJian	CHN	126°E48'34" 41°N48'00"	FB	2	ADD
2158	116175671	CHN	940.6000	DongMa	CHN	127°E10'37" 41°N31'58"	FB	2	ADD
2159	116175765	CHN	940.6000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	FB	2	ADD
2160	116175687	CHN	940.8000	ErDaoZhan	CHN	126°E58'12" 41°N49'41"	FB	2	ADD
2161	116175543	CHN	941.0000	DaLiZiTieKuang	CHN	126°E48'30" 41°N45'18"	FB	2	ADD
2162	116175753	CHN	941.0000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	FB	2	ADD
2163	116175361	CHN	941.0000	YaoYeGongSi_bjz	CHN	128°E12'43" 41°N28'00"	FB	2	ADD
2164	116175373	CHN	941.0000	YiZhongMenKouNan	CHN	128°E11'51" 41°N24'55"	FB	2	ADD
2165	116175669	CHN	941.2000	DongMa	CHN	127°E10'37" 41°N31'58"	FB	2	ADD
2166	116175681	CHN	941.2000	ErDaoZhan	CHN	126°E58'12" 41°N49'41"	FB	2	ADD
2167	116175381	CHN	941.2000	YouErYuan	CHN	128°E11'29" 41°N25'05"	FB	2	ADD
2168	116175459	CHN	941.4000	ChangBaiShanXiPo	CHN	127°E59'49" 41°N56'54"	FB	2	ADD
2169	116175509	CHN	941.4000	DaLiZiBeiShan	CHN	126°E50'08" 41°N43'54"	FB	2	ADD
2170	116175549	CHN	941.4000	DaLiZiTieKuang	CHN	126°E48'30" 41°N45'18"	FB	2	ADD
2171	116175377	CHN	941.4000	YiZhongMenKouNan	CHN	128°E11'51" 41°N24'55"	FB	2	ADD
2172	116175877	CHN	941.6000	HeiSong	CHN	126°E59'01" 41°N51'27"	FB	2	ADD
2173	116175595	CHN	941.8000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
2174	116175769	CHN	941.8000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	FB	2	ADD
2175	116175535	CHN	942.2000	DaLiZiRuKouChu	CHN	126°E50'15" 41°N43'45"	FB	2	ADD
2176	116175741	CHN	942.2000	GangTou	CHN	127°E04'58" 41°N44'11"	FB	2	ADD
2177	116175775	CHN	942.4000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	FB	2	ADD
2178	116175319	CHN	942.4000	XinNanGang	CHN	127°E22'56" 41°N30'33"	FB	2	ADD
2179	116175439	CHN	942.4000	ZhiFuDongLaoCun	CHN	128°E02'31" 41°N28'23"	FB	2	ADD
2180	116175479	CHN	942.6000	DengShanChu	CHN	128°E01'07" 41°N59'30"	FB	2	ADD
2181	116175653	CHN	942.6000	DongKangXiaoQu	CHN	126°E55'04" 41°N48'31"	FB	2	ADD
2182	116175693	CHN	942.6000	ErGuLaZi	CHN	126°E59'57" 41°N51'03"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2183	116175393	CHN	942.6000	YuanZhongChangXi	CHN	127°E58'55" 41°N25'11"	FB	2	ADD
2184	116175597	CHN	942.8000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
2185	116175685	CHN	942.8000	ErDaoZhan	CHN	126°E58'12" 41°N49'41"	FB	2	ADD
2186	116175559	CHN	943.0000	DangShiCun	CHN	126°E51'15" 41°N46'03"	FB	2	ADD
2187	116175701	CHN	943.0000	ErGuLiu	CHN	127°E07'21" 41°N33'51"	FB	2	ADD
2188	116175603	CHN	943.2000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
2189	116175677	CHN	943.2000	ErDaoZhan	CHN	126°E58'12" 41°N49'41"	FB	2	ADD
2190	116175533	CHN	943.4000	DaLiZiRuKouChu	CHN	126°E50'15" 41°N43'45"	FB	2	ADD
2191	116175473	CHN	943.4000	DengShanChu	CHN	128°E01'07" 41°N59'30"	FB	2	ADD
2192	116175901	CHN	943.4000	HuaPi	CHN	127°E07'44" 41°N37'19"	FB	2	ADD
2193	116175831	CHN	943.6000	HeDong	CHN	126°E55'33" 41°N48'53"	FB	2	ADD
2194	116175861	CHN	943.6000	HeNan	CHN	126°E55'48" 41°N49'37"	FB	2	ADD
2195	116175461	CHN	943.8000	ChangBaiShanXiPo	CHN	127°E59'49" 41°N56'54"	FB	2	ADD
2196	116175529	CHN	943.8000	DaLiZiBeiShan	CHN	126°E50'08" 41°N43'54"	FB	2	ADD
2197	116175607	CHN	943.8000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
2198	116175915	CHN	943.8000	JiaPiGou_bjz	CHN	127°E10'45" 41°N35'07"	FB	2	ADD
2199	116175447	CHN	943.8000	ZhongHeCun	CHN	127°E49'15" 41°N27'44"	FB	2	ADD
2200	116175889	CHN	944.0000	HuLuTao_bjz	CHN	126°E55'51" 41°N46'31"	FB	2	ADD
2201	116175497	CHN	944.2000	DaLiZi	CHN	126°E49'33" 41°N44'06"	FB	2	ADD
2202	116175545	CHN	944.2000	DaLiZiTieKuang	CHN	126°E48'30" 41°N45'18"	FB	2	ADD
2203	116175485	CHN	944.2000	DengShanChu	CHN	128°E01'07" 41°N59'30"	FB	2	ADD
2204	116175611	CHN	944.2000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
2205	116175321	CHN	944.2000	XinNanGang	CHN	127°E22'56" 41°N30'33"	FB	2	ADD
2206	116175729	CHN	944.4000	GangTou	CHN	127°E04'58" 41°N44'11"	FB	2	ADD
2207	116175763	CHN	944.4000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	FB	2	ADD
2208	116175499	CHN	944.6000	DaLiZi	CHN	126°E49'33" 41°N44'06"	FB	2	ADD
2209	116175547	CHN	944.6000	DaLiZiTieKuang	CHN	126°E48'30" 41°N45'18"	FB	2	ADD
2210	116175471	CHN	944.6000	DengShanChu	CHN	128°E01'07" 41°N59'30"	FB	2	ADD
2211	116175833	CHN	944.6000	HeDong	CHN	126°E55'33" 41°N48'53"	FB	2	ADD
2212	116175593	CHN	944.8000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
2213	116175379	CHN	944.8000	YouErYuan	CHN	128°E11'29" 41°N25'05"	FB	2	ADD
2214	116175475	CHN	945.0000	DengShanChu	CHN	128°E01'07" 41°N59'30"	FB	2	ADD
2215	116175875	CHN	945.0000	HeiSong	CHN	126°E59'01" 41°N51'27"	FB	2	ADD
2216	116175703	CHN	945.2000	ErGuLiu	CHN	127°E07'21" 41°N33'51"	FB	2	ADD
2217	116175609	CHN	945.4000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
2218	116175757	CHN	945.4000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	FB	2	ADD
2219	116175873	CHN	945.4000	HeiSong	CHN	126°E59'01" 41°N51'27"	FB	2	ADD
2220	116175463	CHN	945.6000	ChangBaiShanXiPo	CHN	127°E59'49" 41°N56'54"	FB	2	ADD
2221	116175659	CHN	945.6000	DongKangXiaoQu	CHN	126°E55'04" 41°N48'31"	FB	2	ADD
2222	116175515	CHN	945.8000	DaLiZiBeiShan	CHN	126°E50'08" 41°N43'54"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2223	116175773	CHN	945.8000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	FB	2	ADD
2224	116175821	CHN	945.8000	HaiGuanDaQiao	CHN	126°E53'25" 41°N47'36"	FB	2	ADD
2225	116175825	CHN	945.8000	HeDong	CHN	126°E55'33" 41°N48'53"	FB	2	ADD
2226	116175899	CHN	945.8000	HuaPi	CHN	127°E07'44" 41°N37'19"	FB	2	ADD
2227	116175477	CHN	946.0000	DengShanChu	CHN	128°E01'07" 41°N59'30"	FB	2	ADD
2228	116175505	CHN	946.2000	DaLiZi	CHN	126°E49'33" 41°N44'06"	FB	2	ADD
2229	116175711	CHN	946.2000	ErLengTai	CHN	127°E14'43" 41°N36'23"	FB	2	ADD
2230	116175431	CHN	946.2000	ZhiYeGaoZhongXi	CHN	128°E11'15" 41°N25'03"	FB	2	ADD
2231	116175481	CHN	946.4000	DengShanChu	CHN	128°E01'07" 41°N59'30"	FB	2	ADD
2232	116175903	CHN	946.4000	JiaPiGou_bjz	CHN	127°E10'45" 41°N35'07"	FB	2	ADD
2233	116175591	CHN	946.6000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
2234	116175777	CHN	946.6000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	FB	2	ADD
2235	116175517	CHN	946.8000	DaLiZiBeiShan	CHN	126°E50'08" 41°N43'54"	FB	2	ADD
2236	116175573	CHN	946.8000	DongFengCheJian	CHN	126°E48'34" 41°N48'00"	FB	2	ADD
2237	116175657	CHN	946.8000	DongKangXiaoQu	CHN	126°E55'04" 41°N48'31"	FB	2	ADD
2238	116175449	CHN	946.8000	ZhongHeCun	CHN	127°E49'15" 41°N27'44"	FB	2	ADD
2239	116175503	CHN	947.0000	DaLiZi	CHN	126°E49'33" 41°N44'06"	FB	2	ADD
2240	116175483	CHN	947.0000	DengShanChu	CHN	128°E01'07" 41°N59'30"	FB	2	ADD
2241	116175553	CHN	947.2000	DaMaiTaiChuan	CHN	127°E02'52" 41°N41'08"	FB	2	ADD
2242	116175761	CHN	947.2000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	FB	2	ADD
2243	116175913	CHN	947.2000	JiaPiGou_bjz	CHN	127°E10'45" 41°N35'07"	FB	2	ADD
2244	116175411	CHN	947.2000	ZhengFuNan2HuTong	CHN	128°E12'29" 41°N26'21"	FB	2	ADD
2245	116175527	CHN	947.4000	DaLiZiBeiShan	CHN	126°E50'08" 41°N43'54"	FB	2	ADD
2246	116175655	CHN	947.4000	DongKangXiaoQu	CHN	126°E55'04" 41°N48'31"	FB	2	ADD
2247	116175713	CHN	947.4000	ErLengTai	CHN	127°E14'43" 41°N36'23"	FB	2	ADD
2248	116175487	CHN	947.6000	DengShanChu	CHN	128°E01'07" 41°N59'30"	FB	2	ADD
2249	116175589	CHN	947.6000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
2250	116175695	CHN	947.6000	ErGuLaZi	CHN	126°E59'57" 41°N51'03"	FB	2	ADD
2251	116175771	CHN	947.6000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	FB	2	ADD
2252	116175355	CHN	947.6000	YaoLingZiLuKou	CHN	128°E11'55" 41°N25'12"	FB	2	ADD
2253	116175409	CHN	947.6000	ZhengFuNan2HuTong	CHN	128°E12'29" 41°N26'21"	FB	2	ADD
2254	116175441	CHN	947.6000	ZhiFuDongLaoCun	CHN	128°E02'31" 41°N28'23"	FB	2	ADD
2255	116175525	CHN	947.8000	DaLiZiBeiShan	CHN	126°E50'08" 41°N43'54"	FB	2	ADD
2256	116175709	CHN	947.8000	ErLengTai	CHN	127°E14'43" 41°N36'23"	FB	2	ADD
2257	116175739	CHN	947.8000	GangTou	CHN	127°E04'58" 41°N44'11"	FB	2	ADD
2258	116175829	CHN	947.8000	HeDong	CHN	126°E55'33" 41°N48'53"	FB	2	ADD
2259	116175859	CHN	947.8000	HeNan	CHN	126°E55'48" 41°N49'37"	FB	2	ADD
2260	116175885	CHN	947.8000	HuLuTao_bjz	CHN	126°E55'51" 41°N46'31"	FB	2	ADD
2261	116175917	CHN	947.8000	JiaPiGou_bjz	CHN	127°E10'45" 41°N35'07"	FB	2	ADD
2262	116175519	CHN	948.2000	DaLiZiBeiShan	CHN	126°E50'08" 41°N43'54"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2263	116175779	CHN	948.2000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	FB	2	ADD
2264	116175819	CHN	948.2000	HaiGuanDaQiao	CHN	126°E53'25" 41°N47'36"	FB	2	ADD
2265	116175883	CHN	948.2000	HuLuTao_bjz	CHN	126°E55'51" 41°N46'31"	FB	2	ADD
2266	116175605	CHN	948.4000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
2267	116175719	CHN	948.4000	GangDing	CHN	127°E06'30" 41°N39'13"	FB	2	ADD
2268	116175501	CHN	948.6000	DaLiZi	CHN	126°E49'33" 41°N44'06"	FB	2	ADD
2269	116175865	CHN	948.6000	HeNan	CHN	126°E55'48" 41°N49'37"	FB	2	ADD
2270	116175391	CHN	948.6000	YuanZhongChangXi	CHN	127°E58'55" 41°N25'11"	FB	2	ADD
2271	116175489	CHN	948.8000	ChangChuanXinCun	CHN	127°E00'39" 41°N44'40"	FB	2	ADD
2272	116175599	CHN	948.8000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
2273	116175751	CHN	949.0000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	FB	2	ADD
2274	116175457	CHN	949.2000	ChangBaiShanXiPo	CHN	127°E59'49" 41°N56'54"	FB	2	ADD
2275	116175567	CHN	949.2000	DongFengCheJian	CHN	126°E48'34" 41°N48'00"	FB	2	ADD
2276	116175691	CHN	949.2000	ErGuLaZi	CHN	126°E59'57" 41°N51'03"	FB	2	ADD
2277	116175879	CHN	949.2000	HuLuTao_bjz	CHN	126°E55'51" 41°N46'31"	FB	2	ADD
2278	116175315	CHN	949.2000	XinNanGang	CHN	127°E22'56" 41°N30'33"	FB	2	ADD
2279	116175551	CHN	949.4000	DaMaiTaiChuan	CHN	127°E02'52" 41°N41'08"	FB	2	ADD
2280	116175443	CHN	949.4000	ZhongHeCun	CHN	127°E49'15" 41°N27'44"	FB	2	ADD
2281	116175601	CHN	949.6000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
2282	116175647	CHN	949.6000	DongKangXiaoQu	CHN	126°E55'04" 41°N48'31"	FB	2	ADD
2283	116175689	CHN	949.6000	ErGuLaZi	CHN	126°E59'57" 41°N51'03"	FB	2	ADD
2284	116175893	CHN	949.6000	HuaPi	CHN	127°E07'44" 41°N37'19"	FB	2	ADD
2285	116175495	CHN	949.8000	DaLiZi	CHN	126°E49'33" 41°N44'06"	FB	2	ADD
2286	116175673	CHN	949.8000	ErDaoZhan	CHN	126°E58'12" 41°N49'41"	FB	2	ADD
2287	116175651	CHN	950.0000	DongKangXiaoQu	CHN	126°E55'04" 41°N48'31"	FB	2	ADD
2288	116175851	CHN	950.0000	HeNan	CHN	126°E55'48" 41°N49'37"	FB	2	ADD
2289	116175895	CHN	950.0000	HuaPi	CHN	127°E07'44" 41°N37'19"	FB	2	ADD
2290	116175357	CHN	950.0000	YaoLingZiLuKou	CHN	128°E11'55" 41°N25'12"	FB	2	ADD
2291	116175453	CHN	950.2000	ChangBaiShanXiPo	CHN	127°E59'49" 41°N56'54"	FB	2	ADD
2292	116175725	CHN	950.2000	GangTou	CHN	127°E04'58" 41°N44'11"	FB	2	ADD
2293	116175907	CHN	950.2000	JiaPiGou_bjz	CHN	127°E10'45" 41°N35'07"	FB	2	ADD
2294	116175387	CHN	950.2000	YuanZhongChangXi	CHN	127°E58'55" 41°N25'11"	FB	2	ADD
2295	116175563	CHN	950.4000	DongFeng	CHN	126°E47'44" 41°N47'14"	FB	2	ADD
2296	116175699	CHN	950.4000	ErGuLiu	CHN	127°E07'21" 41°N33'51"	FB	2	ADD
2297	116175707	CHN	950.4000	ErLengTai	CHN	127°E14'43" 41°N36'23"	FB	2	ADD
2298	116175817	CHN	950.4000	HaiGuanDaQiao	CHN	126°E53'25" 41°N47'36"	FB	2	ADD
2299	116175317	CHN	950.4000	XinNanGang	CHN	127°E22'56" 41°N30'33"	FB	2	ADD
2300	116175437	CHN	950.4000	ZhiFuDongLaoCun	CHN	128°E02'31" 41°N28'23"	FB	2	ADD
2301	116175507	CHN	950.6000	DaLiZiBeiShan	CHN	126°E50'08" 41°N43'54"	FB	2	ADD
2302	116175577	CHN	950.6000	DongHuaPi	CHN	127°E08'55" 41°N36'05"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2303	116175717	CHN	950.6000	GangDing	CHN	127°E06'30" 41°N39'13"	FB	2	ADD
2304	116175727	CHN	950.6000	GangTou	CHN	127°E04'58" 41°N44'11"	FB	2	ADD
2305	116175823	CHN	950.6000	HeDong	CHN	126°E55'33" 41°N48'53"	FB	2	ADD
2306	116175433	CHN	950.6000	ZhiYeGaoZhongXi	CHN	128°E11'15" 41°N25'03"	FB	2	ADD
2307	116175539	CHN	950.8000	DaLiZiTieKuang	CHN	126°E48'30" 41°N45'18"	FB	2	ADD
2308	116175511	CHN	951.0000	DaLiZiBeiShan	CHN	126°E50'08" 41°N43'54"	FB	2	ADD
2309	116175569	CHN	951.2000	DongFengCheJian	CHN	126°E48'34" 41°N48'00"	FB	2	ADD
2310	116175665	CHN	951.2000	DongMa	CHN	127°E10'37" 41°N31'58"	FB	2	ADD
2311	116175743	CHN	951.2000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	FB	2	ADD
2312	116175827	CHN	951.2000	HeDong	CHN	126°E55'33" 41°N48'53"	FB	2	ADD
2313	116175853	CHN	951.4000	HeNan	CHN	126°E55'48" 41°N49'37"	FB	2	ADD
2314	116175891	CHN	951.4000	HuaPi	CHN	127°E07'44" 41°N37'19"	FB	2	ADD
2315	116175359	CHN	951.4000	YaoYeGongSi_bjz	CHN	128°E12'43" 41°N28'00"	FB	2	ADD
2316	116175445	CHN	951.4000	ZhongHeCun	CHN	127°E49'15" 41°N27'44"	FB	2	ADD
2317	116175455	CHN	951.6000	ChangBaiShanXiPo	CHN	127°E59'49" 41°N56'54"	FB	2	ADD
2318	116175585	CHN	951.6000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
2319	116175745	CHN	951.6000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	FB	2	ADD
2320	116175905	CHN	951.6000	JiaPiGou_bjz	CHN	127°E10'45" 41°N35'07"	FB	2	ADD
2321	116175537	CHN	951.8000	DaLiZiTieKuang	CHN	126°E48'30" 41°N45'18"	FB	2	ADD
2322	116175705	CHN	951.8000	ErLengTai	CHN	127°E14'43" 41°N36'23"	FB	2	ADD
2323	116175313	CHN	951.8000	XinNanGang	CHN	127°E22'56" 41°N30'33"	FB	2	ADD
2324	116175667	CHN	952.0000	DongMa	CHN	127°E10'37" 41°N31'58"	FB	2	ADD
2325	116175855	CHN	952.0000	HeNan	CHN	126°E55'48" 41°N49'37"	FB	2	ADD
2326	116175583	CHN	952.2000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
2327	116175721	CHN	952.2000	GangTou	CHN	127°E04'58" 41°N44'11"	FB	2	ADD
2328	116175881	CHN	952.2000	HuLuTao_bjz	CHN	126°E55'51" 41°N46'31"	FB	2	ADD
2329	116175435	CHN	952.2000	ZhiFuDongLaoCun	CHN	128°E02'31" 41°N28'23"	FB	2	ADD
2330	116175575	CHN	952.4000	DongHuaPi	CHN	127°E08'55" 41°N36'05"	FB	2	ADD
2331	116175749	CHN	952.4000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	FB	2	ADD
2332	116175871	CHN	952.4000	HeiSong	CHN	126°E59'01" 41°N51'27"	FB	2	ADD
2333	116175649	CHN	952.6000	DongKangXiaoQu	CHN	126°E55'04" 41°N48'31"	FB	2	ADD
2334	116175451	CHN	952.8000	ChangBaiShanXiPo	CHN	127°E59'49" 41°N56'54"	FB	2	ADD
2335	116175697	CHN	952.8000	ErGuLiu	CHN	127°E07'21" 41°N33'51"	FB	2	ADD
2336	116175857	CHN	953.0000	HeNan	CHN	126°E55'48" 41°N49'37"	FB	2	ADD
2337	116175531	CHN	953.2000	DaLiZiRuKouChu	CHN	126°E50'15" 41°N43'45"	FB	2	ADD
2338	116175675	CHN	953.4000	ErDaoZhan	CHN	126°E58'12" 41°N49'41"	FB	2	ADD
2339	116175715	CHN	953.4000	GangDing	CHN	127°E06'30" 41°N39'13"	FB	2	ADD
2340	116175723	CHN	953.4000	GangTou	CHN	127°E04'58" 41°N44'11"	FB	2	ADD
2341	116175747	CHN	953.4000	GuangHuaZhongXue	CHN	126°E54'48" 41°N48'24"	FB	2	ADD
2342	116175541	CHN	953.6000	DaLiZiTieKuang	CHN	126°E48'30" 41°N45'18"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2343	116175469	CHN	953.6000	DengShanChu	CHN	128°E01'07" 41°N59'30"	FB	2	ADD
2344	116175587	CHN	953.6000	DongJiaHuaYuan	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
2345	116175869	CHN	953.6000	HeiSong	CHN	126°E59'01" 41°N51'27"	FB	2	ADD
2346	116175389	CHN	953.6000	YuanZhongChangXi	CHN	127°E58'55" 41°N25'11"	FB	2	ADD
2347	116175786	CHN	1710.2000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	ML	2	ADD
2348	116175348	CHN	1710.8000	XinXingCun_DCS	CHN	127°E15'45" 41°N31'01"	ML	2	ADD
2349	116175620	CHN	1711.0000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
2350	116175840	CHN	1711.0000	HeDong_DCS	CHN	126°E55'33" 41°N48'53"	ML	2	ADD
2351	116175384	CHN	1711.0000	YuShiKuang_DCS	CHN	128°E12'12" 41°N26'48"	ML	2	ADD
2352	116175330	CHN	1711.4000	XinXingCun_DCS	CHN	127°E15'45" 41°N31'01"	ML	2	ADD
2353	116175350	CHN	1711.4000	YanJiangCunBu_DCS	CHN	128°E10'00" 41°N24'34"	ML	2	ADD
2354	116175618	CHN	1711.8000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
2355	116175342	CHN	1711.8000	XinXingCun_DCS	CHN	127°E15'45" 41°N31'01"	ML	2	ADD
2356	116175416	CHN	1711.8000	ZhengWuDaTing_DCS	CHN	128°E11'24" 41°N24'52"	ML	2	ADD
2357	116175366	CHN	1712.0000	YaoYeGongSi_DCS	CHN	128°E12'43" 41°N28'00"	ML	2	ADD
2358	116175636	CHN	1712.2000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
2359	116175326	CHN	1712.2000	XinXingCun_DCS	CHN	127°E15'45" 41°N31'01"	ML	2	ADD
2360	116175400	CHN	1712.4000	YuanZhongChang_DCS	CHN	128°E12'45" 41°N26'22"	ML	2	ADD
2361	116175622	CHN	1712.6000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
2362	116175430	CHN	1712.6000	ZhengWuDaTing_DCS	CHN	128°E11'24" 41°N24'52"	ML	2	ADD
2363	116175398	CHN	1712.8000	YuanZhongChang_DCS	CHN	128°E12'45" 41°N26'22"	ML	2	ADD
2364	116175784	CHN	1713.0000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	ML	2	ADD
2365	116175836	CHN	1713.0000	HeDong_DCS	CHN	126°E55'33" 41°N48'53"	ML	2	ADD
2366	116175812	CHN	1713.4000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	ML	2	ADD
2367	116175418	CHN	1713.6000	ZhengWuDaTing_DCS	CHN	128°E11'24" 41°N24'52"	ML	2	ADD
2368	116175782	CHN	1713.8000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	ML	2	ADD
2369	116175328	CHN	1713.8000	XinXingCun_DCS	CHN	127°E15'45" 41°N31'01"	ML	2	ADD
2370	116175838	CHN	1714.0000	HeDong_DCS	CHN	126°E55'33" 41°N48'53"	ML	2	ADD
2371	116175396	CHN	1714.2000	YuanZhongChang_DCS	CHN	128°E12'45" 41°N26'22"	ML	2	ADD
2372	116175334	CHN	1714.6000	XinXingCun_DCS	CHN	127°E15'45" 41°N31'01"	ML	2	ADD
2373	116175626	CHN	1714.8000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
2374	116175338	CHN	1715.2000	XinXingCun_DCS	CHN	127°E15'45" 41°N31'01"	ML	2	ADD
2375	116175632	CHN	1715.4000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
2376	116175788	CHN	1715.4000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	ML	2	ADD
2377	116175850	CHN	1715.4000	HeDong_DCS	CHN	126°E55'33" 41°N48'53"	ML	2	ADD
2378	116175428	CHN	1715.4000	ZhengWuDaTing_DCS	CHN	128°E11'24" 41°N24'52"	ML	2	ADD
2379	116175386	CHN	1715.6000	YuShiKuang_DCS	CHN	128°E12'12" 41°N26'48"	ML	2	ADD
2380	116175806	CHN	1715.8000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	ML	2	ADD
2381	116175628	CHN	1716.6000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
2382	116175368	CHN	1716.6000	YaoYeGongSi_DCS	CHN	128°E12'43" 41°N28'00"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2383	116175808	CHN	1717.0000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	ML	2	ADD
2384	116175842	CHN	1717.0000	HeDong_DCS	CHN	126°E55'33" 41°N48'53"	ML	2	ADD
2385	116175340	CHN	1717.4000	XinXingCun_DCS	CHN	127°E15'45" 41°N31'01"	ML	2	ADD
2386	116175640	CHN	1717.6000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
2387	116175848	CHN	1718.0000	HeDong_DCS	CHN	126°E55'33" 41°N48'53"	ML	2	ADD
2388	116175344	CHN	1718.0000	XinXingCun_DCS	CHN	127°E15'45" 41°N31'01"	ML	2	ADD
2389	116175810	CHN	1718.2000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	ML	2	ADD
2390	116175354	CHN	1718.2000	YanJiangCunBu_DCS	CHN	128°E10'00" 41°N24'34"	ML	2	ADD
2391	116175332	CHN	1718.4000	XinXingCun_DCS	CHN	127°E15'45" 41°N31'01"	ML	2	ADD
2392	116175404	CHN	1718.4000	YuanZhongChang_DCS	CHN	128°E12'45" 41°N26'22"	ML	2	ADD
2393	116175644	CHN	1718.6000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
2394	116175346	CHN	1718.8000	XinXingCun_DCS	CHN	127°E15'45" 41°N31'01"	ML	2	ADD
2395	116175798	CHN	1719.2000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	ML	2	ADD
2396	116175402	CHN	1719.2000	YuanZhongChang_DCS	CHN	128°E12'45" 41°N26'22"	ML	2	ADD
2397	116175336	CHN	1719.4000	XinXingCun_DCS	CHN	127°E15'45" 41°N31'01"	ML	2	ADD
2398	116175800	CHN	1719.6000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	ML	2	ADD
2399	116175352	CHN	1719.8000	YanJiangCunBu_DCS	CHN	128°E10'00" 41°N24'34"	ML	2	ADD
2400	116175424	CHN	1722.8000	ZhengWuDaTing_DCS	CHN	128°E11'24" 41°N24'52"	ML	2	ADD
2401	116175646	CHN	1725.2000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
2402	116175802	CHN	1725.4000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	ML	2	ADD
2403	116175790	CHN	1725.8000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	ML	2	ADD
2404	116175846	CHN	1726.0000	HeDong_DCS	CHN	126°E55'33" 41°N48'53"	ML	2	ADD
2405	116175804	CHN	1726.2000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	ML	2	ADD
2406	116175792	CHN	1726.8000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	ML	2	ADD
2407	116175624	CHN	1727.2000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
2408	116175844	CHN	1727.8000	HeDong_DCS	CHN	126°E55'33" 41°N48'53"	ML	2	ADD
2409	116175794	CHN	1728.2000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	ML	2	ADD
2410	116175796	CHN	1728.6000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	ML	2	ADD
2411	116175426	CHN	1729.4000	ZhengWuDaTing_DCS	CHN	128°E11'24" 41°N24'52"	ML	2	ADD
2412	116175642	CHN	1730.0000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
2413	116175406	CHN	1730.2000	YuanZhongChang_DCS	CHN	128°E12'45" 41°N26'22"	ML	2	ADD
2414	116175420	CHN	1731.8000	ZhengWuDaTing_DCS	CHN	128°E11'24" 41°N24'52"	ML	2	ADD
2415	116175630	CHN	1732.0000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
2416	116175408	CHN	1732.2000	YuanZhongChang_DCS	CHN	128°E12'45" 41°N26'22"	ML	2	ADD
2417	116175634	CHN	1732.4000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
2418	116175638	CHN	1732.8000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	ML	2	ADD
2419	116175414	CHN	1733.2000	ZhengWuDaTing_DCS	CHN	128°E11'24" 41°N24'52"	ML	2	ADD
2420	116175422	CHN	1733.6000	ZhengWuDaTing_DCS	CHN	128°E11'24" 41°N24'52"	ML	2	ADD
2421	116176048	CHN	1757.5000	BaDaoGouJiShiChuanMei	CHN	127°E15'17" 41°N30'39"	ML	2	ADD
2422	116176050	CHN	1757.5000	BaDaoGouZhengFu	CHN	127°E15'44" 41°N30'47"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2423	116176006	CHN	1757.5000	ChangBaiErQiBaDaoGouXinXing	CHN	127°E15'43" 41°N30'58"	ML	2	ADD
2424	116176008	CHN	1757.5000	ChangBaiErQiBaoQuanYouZhengJu	CHN	127°E27'22" 41°N30'48"	ML	2	ADD
2425	116176014	CHN	1757.5000	ChangBaiErQiJinHuaXiang	CHN	128°E01'45" 41°N25'41"	ML	2	ADD
2426	116176002	CHN	1757.5000	ChangBaiErQiSenJingJu1	CHN	128°E11'56" 41°N25'04"	ML	2	ADD
2427	116176024	CHN	1757.5000	ChangBaiErQiSenJingJu2	CHN	128°E12'20" 41°N25'14"	ML	2	ADD
2428	116176026	CHN	1757.5000	ChangBaiErQiShiErDaoGou	CHN	127°E32'37" 41°N27'53"	ML	2	ADD
2429	116176032	CHN	1757.5000	ChangBaiErQiShiSanDaoGouZhen	CHN	127°E47'33" 41°N25'50"	ML	2	ADD
2430	116176034	CHN	1757.5000	ChangBaiErQiShiSiDaoGou	CHN	127°E55'22" 41°N27'09"	ML	2	ADD
2431	116176038	CHN	1757.5000	ChangBaiErQiShiYiDaoGou	CHN	127°E21'04" 41°N28'01"	ML	2	ADD
2432	116176040	CHN	1757.5000	ChangBaiErQiXinFangZiMoKuaiJu	CHN	127°E21'26" 41°N33'12"	ML	2	ADD
2433	116176042	CHN	1757.5000	ChangBaiErQiXinFangZiZhen	CHN	127°E22'08" 41°N33'23"	ML	2	ADD
2434	116176044	CHN	1757.5000	ChangBaiSanQiBaDaoGou	CHN	127°E14'43" 41°N30'28"	ML	2	ADD
2435	116176046	CHN	1757.5000	ChangBaiSanQiBaDaoGouMoKuaiJu	CHN	127°E15'20" 41°N30'31"	ML	2	ADD
2436	116176058	CHN	1757.5000	ChangBaiSanQiJiGuanLaZi	CHN	127°E53'58" 41°N27'06"	ML	2	ADD
2437	116176016	CHN	1757.5000	ErQiLiangJiang	CHN	128°E09'52" 41°N24'19"	ML	2	ADD
2438	116176018	CHN	1757.5000	ErQiMaLuGou	CHN	128°E12'39" 41°N26'29"	ML	2	ADD
2439	116176004	CHN	1757.5000	ErQiSheBaoJu	CHN	128°E11'54" 41°N24'56"	ML	2	ADD
2440	116176054	CHN	1757.5000	FuLiLongLouShang	CHN	128°E11'36" 41°N24'49"	ML	2	ADD
2441	116176056	CHN	1757.5000	GuoYingFanDian	CHN	128°E11'41" 41°N24'58"	ML	2	ADD
2442	116176010	CHN	1757.5000	GuoYuanCun	CHN	128°E13'06" 41°N27'04"	ML	2	ADD
2443	116176062	CHN	1757.5000	JieFangCunGongLuBei	CHN	128°E11'18" 41°N25'15"	ML	2	ADD
2444	116176060	CHN	1757.5000	JiHongXiaoChi	CHN	128°E11'43" 41°N24'59"	ML	2	ADD
2445	116176068	CHN	1757.5000	JingShanBinGuanDuiMian	CHN	128°E11'03" 41°N24'59"	ML	2	ADD
2446	116176064	CHN	1757.5000	JinHe2HaoNanBuDui	CHN	128°E11'15" 41°N24'58"	ML	2	ADD
2447	116176066	CHN	1757.5000	JinShanQiCheXiuLiChangDuiGuo	CHN	128°E12'21" 41°N25'54"	ML	2	ADD
2448	116176012	CHN	1757.5000	JiShiChuanMei	CHN	128°E11'01" 41°N24'43"	ML	2	ADD
2449	116176072	CHN	1757.5000	LaoBaiHuoZhengMianHuaChi	CHN	128°E11'36" 41°N24'57"	ML	2	ADD
2450	116175920	CHN	1757.5000	LinJiangErQiDaHu	CHN	127°E00'40" 41°N47'40"	ML	2	ADD
2451	116175922	CHN	1757.5000	LinJiangErQiDaLiZi	CHN	126°E49'41" 41°N44'11"	ML	2	ADD
2452	116175924	CHN	1757.5000	LinJiangErQiDaLiZiTieKuang	CHN	126°E48'36" 41°N45'17"	ML	2	ADD
2453	116175926	CHN	1757.5000	LinJiangErQiDaLiZiZhenHongLou	CHN	126°E50'16" 41°N43'47"	ML	2	ADD
2454	116175928	CHN	1757.5000	LinJiangErQiDongXingXiaoQu	CHN	126°E55'01" 41°N48'49"	ML	2	ADD
2455	116175930	CHN	1757.5000	LinJiangErQiLinCheng	CHN	126°E58'23" 41°N47'52"	ML	2	ADD
2456	116175932	CHN	1757.5000	LinJiangErQiLiuDaoGou	CHN	127°E11'20" 41°N36'05"	ML	2	ADD
2457	116175934	CHN	1757.5000	LinJiangErQiRenMinYinHang	CHN	126°E54'37" 41°N48'08"	ML	2	ADD
2458	116175940	CHN	1757.5000	LinJiangErQiShuiNiChang	CHN	126°E54'20" 41°N49'28"	ML	2	ADD
2459	116175942	CHN	1757.5000	LinJiangErQiSiDaoGou	CHN	127°E03'07" 41°N44'09"	ML	2	ADD
2460	116175944	CHN	1757.5000	LinJiangErQiWeiShaHe	CHN	126°E45'00" 41°N44'13"	ML	2	ADD
2461	116175992	CHN	1757.5000	LinJiangLianTongGongSiLouShang	CHN	126°E54'53" 41°N48'33"	ML	2	ADD
2462	116175936	CHN	1757.5000	LinJiangSanGongLiJianChaYuan	CHN	126°E55'49" 41°N49'37"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2463	116175968	CHN	1757.5000	LinJiangSanGongLiYaoChangBei	CHN	126°E56'42" 41°N49'52"	ML	2	ADD
2464	116175946	CHN	1757.5000	LinJiangSanQiBaiMaLang	CHN	126°E42'05" 41°N43'05"	ML	2	ADD
2465	116175948	CHN	1757.5000	LinJiangSanQiBaoShan	CHN	127°E17'47" 41°N37'12"	ML	2	ADD
2466	116175952	CHN	1757.5000	LinJiangSanQiBinYiGuan	CHN	126°E52'59" 41°N47'37"	ML	2	ADD
2467	116175954	CHN	1757.5000	LinJiangSanQiDaHuLinChengCun	CHN	126°E57'02" 41°N48'27"	ML	2	ADD
2468	116175956	CHN	1757.5000	LinJiangSanQiGuoShui	CHN	126°E54'51" 41°N48'26"	ML	2	ADD
2469	116175958	CHN	1757.5000	LinJiangSanQiLaoSanDui	CHN	126°E48'33" 41°N56'54"	ML	2	ADD
2470	116175960	CHN	1757.5000	LinJiangSanQiLaoShouFeiZhan	CHN	126°E53'44" 41°N50'18"	ML	2	ADD
2471	116175964	CHN	1757.5000	LinJiangSanQiSanGongLiDongNan	CHN	126°E57'13" 41°N49'37"	ML	2	ADD
2472	116175974	CHN	1757.5000	LinJiangSanQiZhanYiJiNianGuan	CHN	126°E53'54" 41°N48'23"	ML	2	ADD
2473	116175980	CHN	1757.5000	LinJiangYiQiBianFangDaDui	CHN	126°E54'29" 41°N48'10"	ML	2	ADD
2474	116175982	CHN	1757.5000	LinJiangYiQiHaiGuanLou	CHN	126°E53'50" 41°N47'55"	ML	2	ADD
2475	116175984	CHN	1757.5000	LinJiangYiQiHouTaiXiaoQu	CHN	126°E54'16" 41°N48'45"	ML	2	ADD
2476	116175988	CHN	1757.5000	LinJiangYiQiJianHang	CHN	126°E54'35" 41°N48'30"	ML	2	ADD
2477	116175990	CHN	1757.5000	LinJiangYiQiJiaoTongJu	CHN	126°E55'03" 41°N48'39"	ML	2	ADD
2478	116175986	CHN	1757.5000	LinJiangYiQiJiaYouZhan	CHN	126°E55'36" 41°N48'42"	ML	2	ADD
2479	116175994	CHN	1757.5000	LinJiangYiQiShenJi	CHN	126°E54'21" 41°N48'23"	ML	2	ADD
2480	116175996	CHN	1757.5000	LinJiangYiQiWenTiZhongXin	CHN	126°E56'29" 41°N49'50"	ML	2	ADD
2481	116175998	CHN	1757.5000	LinJiangYiQiXiShanLeiDaZhan	CHN	126°E53'57" 41°N48'37"	ML	2	ADD
2482	116176000	CHN	1757.5000	LinJiangYiQiYaLuJiangDongMen	CHN	126°E54'02" 41°N48'00"	ML	2	ADD
2483	116176020	CHN	1757.5000	MaLuGouZhenCheGuanSuo	CHN	128°E12'13" 41°N26'10"	ML	2	ADD
2484	116176022	CHN	1757.5000	NongMaoShiChang	CHN	128°E11'34" 41°N24'45"	ML	2	ADD
2485	116175966	CHN	1757.5000	SanGongLiBaoHuaBanChang	CHN	126°E56'49" 41°N49'34"	ML	2	ADD
2486	116175938	CHN	1757.5000	SanGongLiLinYePaiChuSuo	CHN	126°E56'22" 41°N49'33"	ML	2	ADD
2487	116175950	CHN	1757.5000	SanQiBianJingXiNan	CHN	126°E53'29" 41°N47'36"	ML	2	ADD
2488	116176070	CHN	1757.5000	SanQiKeYunZhan	CHN	128°E12'15" 41°N25'13"	ML	2	ADD
2489	116175962	CHN	1757.5000	SanQiLiHongNongMinXinCun	CHN	126°E54'10" 41°N48'27"	ML	2	ADD
2490	116175976	CHN	1757.5000	SanQiZhanQianMoKuaiJu	CHN	126°E53'56" 41°N47'58"	ML	2	ADD
2491	116176028	CHN	1757.5000	ShiJiuDaoGou	CHN	128°E12'39" 41°N28'13"	ML	2	ADD
2492	116176030	CHN	1757.5000	ShiSanDaoGouXiNanShanDing	CHN	127°E46'42" 41°N25'32"	ML	2	ADD
2493	116176036	CHN	1757.5000	ShiSiDaoGouMinSuCunDongShan	CHN	127°E56'36" 41°N27'07"	ML	2	ADD
2494	116175970	CHN	1757.5000	XingJiaMingShiHaoChengXiaoQu	CHN	126°E55'28" 41°N48'57"	ML	2	ADD
2495	116175972	CHN	1757.5000	XingJiaTaiYangChengXiaoQu	CHN	126°E55'37" 41°N49'08"	ML	2	ADD
2496	116176052	CHN	1757.5000	YangYuChiMuGan	CHN	128°E11'04" 41°N25'05"	ML	2	ADD
2497	116175978	CHN	1757.5000	ZhengWuZhongXinDuiMian	CHN	126°E54'23" 41°N47'58"	ML	2	ADD
2498	116178755	CHN	1760.0000	DANDONG65735BUDUIZHONG	CHN	124°E16'50" 40°N15'04"	ML	2	ADD
2499	116177218	CHN	1760.0000	dandong88gongguanxiaoqu	CHN	124°E07'42" 39°N51'39"	ML	2	ADD
2500	116177754	CHN	1760.0000	DANDONGAIHE	CHN	124°E30'10" 40°N14'51"	ML	2	ADD
2501	116178819	CHN	1760.0000	DANDONGAILUCU	CHN	124°E16'19" 40°N34'26"	ML	2	ADD
2502	116178543	CHN	1760.0000	DANDONGAIMINJIELAONIANGONGY	CHN	124°E22'12" 40°N08'25"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2503	116178651	CHN	1760.0000	DANDONGAIYANGDONGXICU	CHN	124°E23'02" 41°N00'46"	ML	2	ADD
2504	116178712	CHN	1760.0000	DANDONGAIYANGSHIJACUN	CHN	124°E26'48" 41°N00'36"	ML	2	ADD
2505	116178620	CHN	1760.0000	DANDONGAIYANGTAIHE	CHN	124°E29'14" 40°N51'33"	ML	2	ADD
2506	116178592	CHN	1760.0000	DANDONGANKANG	CHN	124°E02'47" 40°N01'56"	ML	2	ADD
2507	116178751	CHN	1760.0000	DANDONGANQUAN	CHN	124°E05'15" 39°N57'40"	ML	2	ADD
2508	116178548	CHN	1760.0000	DANDONGBAIJIA	CHN	123°E50'34" 40°N24'49"	ML	2	ADD
2509	116177576	CHN	1760.0000	DANDONGBAILINCHUAN	CHN	124°E33'56" 40°N56'48"	ML	2	ADD
2510	116178713	CHN	1760.0000	DANDONGBAISHI	CHN	124°E56'55" 40°N48'34"	ML	2	ADD
2511	116178721	CHN	1760.0000	DANDONGBAISHILAZI	CHN	124°E51'38" 40°N52'19"	ML	2	ADD
2512	116178835	CHN	1760.0000	DANDONGBAITUCHENGZI	CHN	124°E36'29" 40°N31'59"	ML	2	ADD
2513	116178804	CHN	1760.0000	DANDONGBAIYUNCUNYIZU	CHN	123°E37'13" 40°N11'03"	ML	2	ADD
2514	116178718	CHN	1760.0000	DANDONGBAIYUNJINKUANG	CHN	123°E37'51" 40°N49'21"	ML	2	ADD
2515	116177654	CHN	1760.0000	DANDONGBAJIAZI	CHN	124°E02'33" 39°N55'28"	ML	2	ADD
2516	116178709	CHN	1760.0000	DANDONGBAOAN	CHN	125°E03'17" 40°N52'43"	ML	2	ADD
2517	116178530	CHN	1760.0000	DANDONGBAOJIA	CHN	124°E12'08" 40°N41'09"	ML	2	ADD
2518	116177318	CHN	1760.0000	dandongbaojialing	CHN	124°E19'00" 40°N54'11"	ML	2	ADD
2519	116178509	CHN	1760.0000	DANDONGBAOLIN	CHN	124°E17'16" 40°N31'46"	ML	2	ADD
2520	116178652	CHN	1760.0000	DANDONGBAOSHANCHAOXIANZU	CHN	124°E49'20" 40°N42'54"	ML	2	ADD
2521	116178756	CHN	1760.0000	DANDONGBAOSHIZHOUCHEGCHANG	CHN	124°E16'44" 40°N16'11"	ML	2	ADD
2522	116178502	CHN	1760.0000	DANDONGBAOSHSHANCU	CHN	123°E57'56" 40°N27'33"	ML	2	ADD
2523	116178639	CHN	1760.0000	DANDONGBEICHUKOUJIFANG	CHN	124°E43'48" 40°N45'04"	ML	2	ADD
2524	116178618	CHN	1760.0000	DANDONGBEICU	CHN	124°E16'26" 40°N56'04"	ML	2	ADD
2525	116178580	CHN	1760.0000	DANDONGBEIGOU	CHN	124°E54'22" 40°N34'05"	ML	2	ADD
2526	116178801	CHN	1760.0000	DANDONGBEIJINGZILAOHAIYING	CHN	123°E52'58" 39°N51'16"	ML	2	ADD
2527	116177244	CHN	1760.0000	dandongbeishanyiliangku	CHN	124°E04'24" 40°N28'00"	ML	2	ADD
2528	116178686	CHN	1760.0000	DANDONGBIANGOUCUN	CHN	124°E27'01" 40°N29'24"	ML	2	ADD
2529	116178527	CHN	1760.0000	DANDONGBIANMENXINGJIAN	CHN	124°E01'20" 40°N16'54"	ML	2	ADD
2530	116178586	CHN	1760.0000	DANDONGBISHUILINYE	CHN	123°E37'44" 39°N54'16"	ML	2	ADD
2531	116178717	CHN	1760.0000	DANDONGBISHUILINYE	CHN	124°E40'57" 41°N04'13"	ML	2	ADD
2532	116177552	CHN	1760.0000	DANDONGCAIDONGGOU	CHN	123°E47'02" 40°N46'33"	ML	2	ADD
2533	116178578	CHN	1760.0000	DANDONGCHADAO	CHN	124°E13'35" 40°N55'46"	ML	2	ADD
2534	116178633	CHN	1760.0000	DANDONGCHAGOUCU	CHN	124°E39'23" 40°N53'10"	ML	2	ADD
2535	116178788	CHN	1760.0000	DANDONGCHALUCUN	CHN	123°E53'14" 40°N21'48"	ML	2	ADD
2536	116178489	CHN	1760.0000	DANDONGCHANGANYANGJIA	CHN	124°E07'03" 40°N06'35"	ML	2	ADD
2537	116178520	CHN	1760.0000	DANDONGCHANGANZHENFOYELIN	CHN	124°E13'12" 40°N06'36"	ML	2	ADD
2538	116178484	CHN	1760.0000	DANDONGCHANGANZHENGJINKUA	CHN	124°E09'44" 40°N09'51"	ML	2	ADD
2539	116177656	CHN	1760.0000	DANDONGCHANGCHUANCUN	CHN	124°E10'24" 40°N01'45"	ML	2	ADD
2540	116177316	CHN	1760.0000	dandongchangdiandianzhan	CHN	124°E56'46" 40°N27'36"	ML	2	ADD
2541	116178562	CHN	1760.0000	DANDONGCHANGDIANLING	CHN	124°E49'14" 40°N31'45"	ML	2	ADD
2542	116178769	CHN	1760.0000	DANDONGCHANGDIANNAN	CHN	124°E48'00" 40°N28'30"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2543	116178566	CHN	1760.0000	DANDONGCHANGJIANGCU	CHN	124°E55'22" 40°N36'09"	ML	2	ADD
2544	116177590	CHN	1760.0000	DANDONGCHANGLING	CHN	124°E10'39" 40°N33'58"	ML	2	ADD
2545	116177302	CHN	1760.0000	dandongchangshan	CHN	123°E59'15" 39°N53'31"	ML	2	ADD
2546	116177320	CHN	1760.0000	dandongchangshan4zu	CHN	123°E59'18" 39°N53'53"	ML	2	ADD
2547	116177254	CHN	1760.0000	dandongchedaolingshuidao	CHN	124°E30'14" 40°N30'43"	ML	2	ADD
2548	116178477	CHN	1760.0000	DANDONGCHELINGCUNZIYUANDIA	CHN	123°E35'32" 40°N43'40"	ML	2	ADD
2549	116177700	CHN	1760.0000	DANDONGCHENGMENSHAN	CHN	123°E47'17" 39°N57'09"	ML	2	ADD
2550	116178494	CHN	1760.0000	DANDONGCHENJIA10ZU	CHN	124°E08'30" 40°N49'24"	ML	2	ADD
2551	116178823	CHN	1760.0000	DANDONGCHENJIAGOU	CHN	123°E48'24" 40°N16'27"	ML	2	ADD
2552	116178503	CHN	1760.0000	DANDONGCHETOU	CHN	124°E22'20" 40°N40'05"	ML	2	ADD
2553	116178783	CHN	1760.0000	DANDONGCHIYU	CHN	124°E06'41" 40°N01'30"	ML	2	ADD
2554	116177296	CHN	1760.0000	dandongcilinzichun	CHN	124°E04'34" 40°N35'07"	ML	2	ADD
2555	116178626	CHN	1760.0000	DANDONGCONGJIACUNCUNBU	CHN	124°E31'28" 40°N55'39"	ML	2	ADD
2556	116177268	CHN	1760.0000	dandongdaanpinghe	CHN	124°E27'51" 40°N27'05"	ML	2	ADD
2557	116177648	CHN	1760.0000	DANDONGDADINGCUN	CHN	124°E02'05" 39°N54'39"	ML	2	ADD
2558	116178719	CHN	1760.0000	DANDONGDAERCHA	CHN	124°E54'46" 40°N54'21"	ML	2	ADD
2559	116177554	CHN	1760.0000	DANDONGDAGAOLU	CHN	123°E45'59" 39°N54'10"	ML	2	ADD
2560	116178613	CHN	1760.0000	DANDONGDAHEISHANXI	CHN	123°E52'40" 40°N48'52"	ML	2	ADD
2561	116178773	CHN	1760.0000	DANDONGDAHEJIATUN	CHN	124°E01'07" 39°N55'41"	ML	2	ADD
2562	116178741	CHN	1760.0000	DANDONGDAHUANGQI	CHN	123°E41'43" 39°N58'10"	ML	2	ADD
2563	116178693	CHN	1760.0000	DANDONGDAHUCU	CHN	125°E05'51" 41°N02'06"	ML	2	ADD
2564	116178720	CHN	1760.0000	DANDONGDAHUCUN5ZU	CHN	125°E05'46" 41°N04'37"	ML	2	ADD
2565	116177288	CHN	1760.0000	dandongdahulutao	CHN	124°E30'38" 40°N31'31"	ML	2	ADD
2566	116177768	CHN	1760.0000	DANDONGDAJIANGJIA	CHN	123°E29'34" 39°N53'31"	ML	2	ADD
2567	116178787	CHN	1760.0000	DANDONGDAJIANGJIA	CHN	123°E32'03" 39°N53'21"	ML	2	ADD
2568	116178514	CHN	1760.0000	DANDONGDALISHUYIFENGJIAJU	CHN	123°E57'25" 40°N23'54"	ML	2	ADD
2569	116178723	CHN	1760.0000	DANDONGDALONGTOU	CHN	124°E44'08" 40°N52'52"	ML	2	ADD
2570	116178794	CHN	1760.0000	DANDONGDANDONGCHANGAN	CHN	124°E04'42" 40°N07'08"	ML	2	ADD
2571	116177308	CHN	1760.0000	dandongdapaozi	CHN	125°E01'17" 40°N59'27"	ML	2	ADD
2572	116178829	CHN	1760.0000	DANDONGDAPUHEJIANCHAZHAN	CHN	124°E41'13" 40°N19'51"	ML	2	ADD
2573	116177776	CHN	1760.0000	DANDONGDASHUIGOU	CHN	124°E38'49" 40°N40'40"	ML	2	ADD
2574	116177774	CHN	1760.0000	DANDONGDASHUIGOU5ZU	CHN	124°E39'05" 40°N40'10"	ML	2	ADD
2575	116177274	CHN	1760.0000	dandongdatangshi5zu	CHN	124°E58'57" 40°N49'03"	ML	2	ADD
2576	116178609	CHN	1760.0000	dandongdaxichabeijiangcun	CHN	124°E02'26" 40°N00'00"	ML	2	ADD
2577	116177558	CHN	1760.0000	DANDONGDAXINGANLECUN	CHN	124°E17'31" 40°N50'18"	ML	2	ADD
2578	116178724	CHN	1760.0000	DANDONGDAXINGHUANGGOULING	CHN	124°E11'13" 40°N30'11"	ML	2	ADD
2579	116178555	CHN	1760.0000	DANDONGDAYANGGOU	CHN	123°E51'09" 40°N30'43"	ML	2	ADD
2580	116178519	CHN	1760.0000	DANDONGDAYUSHUCUN13ZU	CHN	124°E34'07" 40°N30'50"	ML	2	ADD
2581	116177692	CHN	1760.0000	DANDONGDENGJIATUN	CHN	123°E54'53" 39°N54'36"	ML	2	ADD
2582	116178732	CHN	1760.0000	DANDONGDEXIANGGANGSHANG	CHN	123°E41'22" 39°N54'22"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2583	116177242	CHN	1760.0000	dandongdexiangjiudui	CHN	123°E44'20" 39°N55'41"	ML	2	ADD
2584	116178504	CHN	1760.0000	DANDONGDEXIANGWUXIANJIFANG	CHN	123°E43'39" 39°N55'17"	ML	2	ADD
2585	116177546	CHN	1760.0000	DANDONGDIANDUCHANG	CHN	124°E05'19" 40°N27'05"	ML	2	ADD
2586	116178614	CHN	1760.0000	DANDONGDIANXINLIUZU	CHN	124°E38'14" 40°N56'50"	ML	2	ADD
2587	116178575	CHN	1760.0000	DANDONGDIAOYUTAI	CHN	125°E10'12" 40°N49'45"	ML	2	ADD
2588	116177282	CHN	1760.0000	dandongdingjiafang4zu	CHN	124°E00'10" 40°N21'59"	ML	2	ADD
2589	116178874	CHN	1760.0000	DANDONGDIXIONGJINSHAN	CHN	124°E01'26" 40°N27'14"	ML	2	ADD
2590	116178611	CHN	1760.0000	dandongdixiongshannan	CHN	124°E01'12" 40°N47'46"	ML	2	ADD
2591	116177682	CHN	1760.0000	DANDONGDIZAOPO	CHN	123°E24'29" 39°N57'29"	ML	2	ADD
2592	116177270	CHN	1760.0000	dandongdongbeiyashangmao	CHN	124°E09'56" 39°N54'19"	ML	2	ADD
2593	116178677	CHN	1760.0000	DANDONGDONGDIAN2	CHN	125°E08'11" 41°N01'28"	ML	2	ADD
2594	116178758	CHN	1760.0000	DANDONGDONGGGANG1CUOMAO	CHN	124°E17'05" 39°N56'24"	ML	2	ADD
2595	116178766	CHN	1760.0000	dandongdonggangbaohua	CHN	124°E06'18" 39°N51'33"	ML	2	ADD
2596	116178767	CHN	1760.0000	dandongdonggangdaduotun	CHN	123°E55'49" 39°N52'04"	ML	2	ADD
2597	116178632	CHN	1760.0000	DANDONGDONGGGANGDAGUSHANZ	CHN	124°E43'10" 40°N42'18"	ML	2	ADD
2598	116177182	CHN	1760.0000	dandongdonggangerzhong	CHN	124°E08'47" 39°N53'14"	ML	2	ADD
2599	116177544	CHN	1760.0000	DANDONGDONGGGANGGUOJICHEN	CHN	124°E10'10" 39°N52'20"	ML	2	ADD
2600	116177212	CHN	1760.0000	dandongdongganghuamengxinyuan	CHN	124°E10'44" 39°N53'26"	ML	2	ADD
2601	116177584	CHN	1760.0000	DANDONGDONGGGANGSHIQIAOGAN	CHN	124°E10'05" 39°N57'47"	ML	2	ADD
2602	116178857	CHN	1760.0000	DANDONGDONGGGANGTEIJIASHUIK	CHN	124°E10'34" 40°N03'25"	ML	2	ADD
2603	116177624	CHN	1760.0000	DANDONGDONGGGANGWAFANG	CHN	124°E04'51" 40°N02'19"	ML	2	ADD
2604	116177294	CHN	1760.0000	dandongdonggangzhangyuetun	CHN	123°E33'12" 39°N56'58"	ML	2	ADD
2605	116177604	CHN	1760.0000	DANDONGDONGGGANGZONGCHUCH	CHN	124°E03'16" 39°N51'01"	ML	2	ADD
2606	116177602	CHN	1760.0000	DANDONGDONGGGOU	CHN	124°E05'29" 40°N29'37"	ML	2	ADD
2607	116177690	CHN	1760.0000	DANDONGDONGJIANSHANSANJIAO	CHN	123°E54'54" 39°N57'46"	ML	2	ADD
2608	116177224	CHN	1760.0000	dandongdongpingjiayuan	CHN	124°E26'03" 40°N09'46"	ML	2	ADD
2609	116178556	CHN	1760.0000	DANDONGDONGRAO2JIFANG	CHN	124°E26'55" 40°N28'17"	ML	2	ADD
2610	116178476	CHN	1760.0000	DANDONGDONGSHANCUNBU	CHN	124°E11'06" 40°N25'01"	ML	2	ADD
2611	116177326	CHN	1760.0000	dandongdongtangshuanghe3zu	CHN	124°E08'05" 40°N15'52"	ML	2	ADD
2612	116178521	CHN	1760.0000	dandongdongxing2	CHN	124°E03'25" 40°N48'23"	ML	2	ADD
2613	116177280	CHN	1760.0000	dandongdongyanghe	CHN	124°E44'03" 40°N24'00"	ML	2	ADD
2614	116178568	CHN	1760.0000	DANDONGDOUSHUI5ZU	CHN	124°E15'55" 40°N18'27"	ML	2	ADD
2615	116178607	CHN	1760.0000	DANDONGDUANJIAPUZI	CHN	123°E38'42" 39°N58'58"	ML	2	ADD
2616	116178658	CHN	1760.0000	DANDONGERDAOGANGZICUNBU	CHN	124°E25'56" 40°N36'02"	ML	2	ADD
2617	116178550	CHN	1760.0000	DANDONGERDAOHE	CHN	124°E36'17" 40°N51'25"	ML	2	ADD
2618	116178617	CHN	1760.0000	DANDONGERLONGDU	CHN	125°E12'36" 40°N54'20"	ML	2	ADD
2619	116178523	CHN	1760.0000	dandongerlongducunbu	CHN	125°E13'23" 40°N54'53"	ML	2	ADD
2620	116177574	CHN	1760.0000	DANDONGERTAIZI1ZU	CHN	124°E33'49" 40°N56'06"	ML	2	ADD
2621	116178701	CHN	1760.0000	DANDONGFANGJIA	CHN	123°E43'39" 40°N43'22"	ML	2	ADD
2622	116178740	CHN	1760.0000	DANDONGFANGMUCUN	CHN	124°E20'50" 40°N25'34"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2623	116178726	CHN	1760.0000	DANDONGFANGMUWUJIASHANGG	CHN	124°E12'12" 40°N14'03"	ML	2	ADD
2624	116178605	CHN	1760.0000	DANDONGFANGSHEN	CHN	123°E37'57" 39°N58'11"	ML	2	ADD
2625	116178588	CHN	1760.0000	DANDONGFANGSHEN2	CHN	123°E38'38" 40°N00'03"	ML	2	ADD
2626	116177306	CHN	1760.0000	dandongfangshengou	CHN	124°E33'10" 40°N43'50"	ML	2	ADD
2627	116177560	CHN	1760.0000	DANDONGFANJIAPU	CHN	123°E58'57" 40°N00'24"	ML	2	ADD
2628	116178616	CHN	1760.0000	DANDONGFEGNJIAPU	CHN	124°E57'44" 40°N41'56"	ML	2	ADD
2629	116177330	CHN	1760.0000	dandongfengchengbaowei	CHN	124°E08'10" 40°N28'26"	ML	2	ADD
2630	116178815	CHN	1760.0000	DANDONGFENGCHENGCHAOYANG	CHN	123°E40'36" 40°N13'12"	ML	2	ADD
2631	116178505	CHN	1760.0000	DANDONGFENGCHENGERTAIZI	CHN	124°E01'32" 40°N30'05"	ML	2	ADD
2632	116178869	CHN	1760.0000	DANDONGFENGCHENGFOZHAN	CHN	124°E12'46" 40°N20'55"	ML	2	ADD
2633	116178683	CHN	1760.0000	DANDONGFENGCHENGFUZHUKUAN	CHN	124°E15'41" 40°N59'47"	ML	2	ADD
2634	116178546	CHN	1760.0000	DANDONGFENGCHENGHOURONGC	CHN	123°E59'47" 40°N39'24"	ML	2	ADD
2635	116177592	CHN	1760.0000	DANDONGFENGCHENGLIMINGCUN	CHN	124°E11'38" 40°N34'06"	ML	2	ADD
2636	116178536	CHN	1760.0000	DANDONGFENGCHENGLOUSHAN	CHN	124°E16'14" 40°N47'56"	ML	2	ADD
2637	116178689	CHN	1760.0000	DANDONGFENGCHENGSAIMAZHEN	CHN	124°E17'00" 41°N01'18"	ML	2	ADD
2638	116177238	CHN	1760.0000	dandongfengchengsanjian	CHN	124°E02'55" 40°N28'09"	ML	2	ADD
2639	116177184	CHN	1760.0000	dandongfengchengshandonggou	CHN	124°E05'29" 40°N29'36"	ML	2	ADD
2640	116178628	CHN	1760.0000	DANDONGFENGCHENGXUANYANG	CHN	124°E11'50" 40°N52'48"	ML	2	ADD
2641	116177542	CHN	1760.0000	DANDONGFENGHUANGSHANKOU	CHN	124°E04'34" 40°N25'14"	ML	2	ADD
2642	116177684	CHN	1760.0000	DANDONGFENGMEI	CHN	124°E24'58" 40°N53'54"	ML	2	ADD
2643	116177548	CHN	1760.0000	DANDONGFENGMIYOU	CHN	124°E52'02" 41°N04'01"	ML	2	ADD
2644	116178646	CHN	1760.0000	DANDONGFENGMIYAZIERDUI	CHN	124°E24'31" 40°N37'42"	ML	2	ADD
2645	116177186	CHN	1760.0000	dandongfengtiebinguan	CHN	124°E03'06" 40°N27'06"	ML	2	ADD
2646	116178691	CHN	1760.0000	DANDONGFENGYEHUIGUAN	CHN	124°E39'38" 41°N02'22"	ML	2	ADD
2647	116177668	CHN	1760.0000	DANDONGFOLAOERZU	CHN	124°E03'52" 40°N05'42"	ML	2	ADD
2648	116178654	CHN	1760.0000	DANDONGFUGUANG	CHN	125°E22'18" 40°N55'18"	ML	2	ADD
2649	116178559	CHN	1760.0000	DANDONGFUGUO	CHN	124°E30'06" 40°N53'47"	ML	2	ADD
2650	116178774	CHN	1760.0000	DANDONGGAOJIAPU	CHN	123°E46'53" 39°N59'36"	ML	2	ADD
2651	116177312	CHN	1760.0000	dandonggaokanzi	CHN	125°E03'01" 40°N56'22"	ML	2	ADD
2652	116177632	CHN	1760.0000	DANDONGGAOQIAO1	CHN	123°E44'59" 39°N53'42"	ML	2	ADD
2653	116177650	CHN	1760.0000	DANDONGGAOQIAOCUN	CHN	123°E44'15" 39°N53'45"	ML	2	ADD
2654	116177708	CHN	1760.0000	DANDONGGAOTAIZI	CHN	123°E59'40" 39°N55'56"	ML	2	ADD
2655	116178510	CHN	1760.0000	DANDONGGUAFANGZIGOU	CHN	125°E11'56" 40°N53'56"	ML	2	ADD
2656	116177770	CHN	1760.0000	DANDONGGUANGDIANZI	CHN	123°E44'35" 40°N15'08"	ML	2	ADD
2657	116178832	CHN	1760.0000	DANDONGGUANGDONGDIYIPAO	CHN	124°E33'36" 40°N19'52"	ML	2	ADD
2658	116178810	CHN	1760.0000	DANDONGGUANGJECUN	CHN	123°E29'25" 39°N56'52"	ML	2	ADD
2659	116178736	CHN	1760.0000	DANDONGGUANHAISHANCUN	CHN	123°E30'36" 39°N50'14"	ML	2	ADD
2660	116178492	CHN	1760.0000	dandongguanji4zu	CHN	124°E02'40" 40°N47'51"	ML	2	ADD
2661	116178814	CHN	1760.0000	DANDONGGUANNIAOYUAN	CHN	123°E47'33" 40°N44'05"	ML	2	ADD
2662	116178684	CHN	1760.0000	DANDONGGUJIA	CHN	124°E23'50" 40°N58'58"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2663	116178742	CHN	1760.0000	DANDONGGUJIAZI1	CHN	123°E57'47" 39°N57'20"	ML	2	ADD
2664	116177688	CHN	1760.0000	DANDONGGUJIAZI2	CHN	123°E54'14" 39°N57'02"	ML	2	ADD
2665	116178537	CHN	1760.0000	DANDONGGUNZIGOU	CHN	124°E52'04" 40°N37'02"	ML	2	ADD
2666	116178725	CHN	1760.0000	DANDONGGUSHAN7ZU	CHN	124°E25'13" 40°N13'19"	ML	2	ADD
2667	116178597	CHN	1760.0000	DANDONGHAIYANGHONG	CHN	123°E34'33" 39°N47'03"	ML	2	ADD
2668	116178830	CHN	1760.0000	DANDONGHAIYANGHONGBIGUANG	CHN	123°E32'46" 39°N47'56"	ML	2	ADD
2669	116178825	CHN	1760.0000	DANDONGHAIYANGHONGNANDUAN	CHN	123°E32'43" 39°N45'32"	ML	2	ADD
2670	116177292	CHN	1760.0000	dandonghaizengzhixiang	CHN	124°E08'54" 39°N52'47"	ML	2	ADD
2671	116178772	CHN	1760.0000	DANDONGHEBAICAIGOU	CHN	123°E57'05" 40°N23'54"	ML	2	ADD
2672	116178669	CHN	1760.0000	DANDONGHEDIANCHENG	CHN	124°E37'52" 40°N44'33"	ML	2	ADD
2673	116178739	CHN	1760.0000	DANDONGHEIGOUWANGDIAN	CHN	123°E33'51" 40°N01'44"	ML	2	ADD
2674	116178569	CHN	1760.0000	DANDONGHEIMEN	CHN	124°E06'58" 40°N40'56"	ML	2	ADD
2675	116177694	CHN	1760.0000	DANDONGHEJIAGANG1	CHN	123°E56'41" 39°N59'43"	ML	2	ADD
2676	116178573	CHN	1760.0000	DANDONGHEJIAPUZI	CHN	123°E58'02" 40°N08'29"	ML	2	ADD
2677	116178585	CHN	1760.0000	DANDONGHEJIAYAO	CHN	124°E14'18" 40°N57'30"	ML	2	ADD
2678	116178785	CHN	1760.0000	DANDONGHELONGCUNYIZU	CHN	123°E59'15" 40°N02'35"	ML	2	ADD
2679	116178558	CHN	1760.0000	DANDONGHEPING	CHN	124°E12'18" 40°N50'00"	ML	2	ADD
2680	116178760	CHN	1760.0000	DANDONGHESHENGOU	CHN	124°E13'18" 40°N01'36"	ML	2	ADD
2681	116178782	CHN	1760.0000	DANDONGHESHENGOU	CHN	124°E14'55" 40°N01'04"	ML	2	ADD
2682	116178851	CHN	1760.0000	DANDONGHEWAN5ZU	CHN	124°E14'53" 40°N21'18"	ML	2	ADD
2683	116177628	CHN	1760.0000	DANDONGHEXIDIAN1DUI	CHN	124°E29'38" 40°N13'57"	ML	2	ADD
2684	116177716	CHN	1760.0000	DANDONGHONGGUANG	CHN	124°E44'59" 40°N48'41"	ML	2	ADD
2685	116178770	CHN	1760.0000	DANDONGHONGQIZHENHEMU	CHN	123°E49'05" 40°N09'21"	ML	2	ADD
2686	116178779	CHN	1760.0000	DANDONGHONGQIZHENHG399M	CHN	123°E52'29" 40°N08'02"	ML	2	ADD
2687	116177248	CHN	1760.0000	dandonghongrunbaoyexiaoqu	CHN	124°E24'03" 40°N08'58"	ML	2	ADD
2688	116178582	CHN	1760.0000	DANDONGHONGSHIXIAOJIU	CHN	124°E59'38" 40°N34'31"	ML	2	ADD
2689	116178864	CHN	1760.0000	DANDONGHONGTUDI2	CHN	123°E42'49" 40°N06'21"	ML	2	ADD
2690	116178678	CHN	1760.0000	DANDONGHONGWEI	CHN	124°E22'04" 40°N54'20"	ML	2	ADD
2691	116178813	CHN	1760.0000	DANDONGHOUWAZI	CHN	123°E59'42" 39°N59'48"	ML	2	ADD
2692	116178641	CHN	1760.0000	DANDONGHUALINBINGUAN	CHN	124°E43'37" 40°N46'00"	ML	2	ADD
2693	116178840	CHN	1760.0000	DANDONGHUAMU	CHN	123°E47'29" 39°N59'15"	ML	2	ADD
2694	116177720	CHN	1760.0000	DANDONGHUANENGDIANCHANG	CHN	124°E08'43" 39°N50'28"	ML	2	ADD
2695	116178730	CHN	1760.0000	DANDONGHUANGCHENG	CHN	123°E47'33" 39°N55'20"	ML	2	ADD
2696	116177588	CHN	1760.0000	DANDONGHUANGDI1	CHN	123°E53'52" 40°N38'41"	ML	2	ADD
2697	116177562	CHN	1760.0000	DANDONGHUANGGANGCUN	CHN	123°E57'54" 39°N59'48"	ML	2	ADD
2698	116178526	CHN	1760.0000	DANDONGHUANGJIADITAI	CHN	124°E09'53" 40°N51'32"	ML	2	ADD
2699	116177752	CHN	1760.0000	DANDONGHUANGJIALU	CHN	123°E29'32" 39°N59'36"	ML	2	ADD
2700	116178822	CHN	1760.0000	DANDONGHUANGJINJIAGONGYUAN	CHN	124°E18'57" 39°N59'07"	ML	2	ADD
2701	116177620	CHN	1760.0000	DANDONGHUANGJINKOU	CHN	124°E01'14" 39°N55'10"	ML	2	ADD
2702	116178685	CHN	1760.0000	DANDONGHUANGLIANGZI	CHN	124°E31'51" 40°N39'44"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2703	116178517	CHN	1760.0000	DANDONGHUANGLIGUANGJIA	CHN	124°E09'21" 40°N31'25"	ML	2	ADD
2704	116178567	CHN	1760.0000	DANDONGHUANGLING	CHN	124°E10'06" 40°N29'54"	ML	2	ADD
2705	116178802	CHN	1760.0000	DANDONGHUANGQI	CHN	123°E48'58" 40°N17'23"	ML	2	ADD
2706	116178855	CHN	1760.0000	DANDONGHUANGQIPU	CHN	123°E49'51" 40°N06'44"	ML	2	ADD
2707	116178793	CHN	1760.0000	DANDONGHUANGQIPU2	CHN	123°E50'49" 40°N07'04"	ML	2	ADD
2708	116178798	CHN	1760.0000	DANDONGHUANGTUKANNONGCHA	CHN	123°E43'05" 39°N50'27"	ML	2	ADD
2709	116178538	CHN	1760.0000	DANDONGHUANSHUIZHENGGA	CHN	124°E34'40" 40°N50'48"	ML	2	ADD
2710	116178665	CHN	1760.0000	DANDONGHUANZIBEI	CHN	124°E21'43" 40°N54'08"	ML	2	ADD
2711	116178703	CHN	1760.0000	DANDONGHUANZIBEI	CHN	124°E22'40" 40°N54'11"	ML	2	ADD
2712	116177210	CHN	1760.0000	dandonghuaxiyoueryuan	CHN	124°E10'18" 39°N53'09"	ML	2	ADD
2713	116177550	CHN	1760.0000	DANDONGHUJIA8ZU	CHN	123°E46'18" 40°N46'25"	ML	2	ADD
2714	116178515	CHN	1760.0000	DANDONGHUNJIANG	CHN	125°E40'26" 40°N51'51"	ML	2	ADD
2715	116178764	CHN	1760.0000	dandonghunjiangcun1zu	CHN	124°E54'00" 40°N33'22"	ML	2	ADD
2716	116177586	CHN	1760.0000	DANDONGHUORONGGOU	CHN	123°E52'28" 40°N38'15"	ML	2	ADD
2717	116178862	CHN	1760.0000	DANDONGHUSHANCHUN	CHN	124°E31'46" 40°N14'28"	ML	2	ADD
2718	116178833	CHN	1760.0000	DANDONGHUSHANHUJIAGOU	CHN	124°E25'18" 40°N20'06"	ML	2	ADD
2719	116178694	CHN	1760.0000	DANDONGHUTANGGOU	CHN	125°E08'54" 41°N02'02"	ML	2	ADD
2720	116178625	CHN	1760.0000	DANDONGJIANCHANGGOUCUN	CHN	124°E40'19" 40°N41'28"	ML	2	ADD
2721	116178650	CHN	1760.0000	DANDONGJIANGJIAGOU	CHN	124°E30'33" 40°N56'47"	ML	2	ADD
2722	116178598	CHN	1760.0000	dandongjiangjiapu	CHN	124°E02'52" 39°N59'23"	ML	2	ADD
2723	116177190	CHN	1760.0000	dandongjiangjingzhidu	CHN	124°E24'17" 40°N08'16"	ML	2	ADD
2724	116177192	CHN	1760.0000	dandongjiangpanguojidengta	CHN	124°E24'45" 40°N08'25"	ML	2	ADD
2725	116178836	CHN	1760.0000	DANDONGJIANLINGCU	CHN	123°E44'41" 40°N17'51"	ML	2	ADD
2726	116178483	CHN	1760.0000	DANDONGJIANSHANZICUNBU	CHN	124°E03'50" 40°N41'10"	ML	2	ADD
2727	116178668	CHN	1760.0000	DANDONGJIAODINGZI	CHN	125°E06'15" 40°N54'23"	ML	2	ADD
2728	116178522	CHN	1760.0000	DANDONGJIAOJIA	CHN	124°E06'07" 40°N45'46"	ML	2	ADD
2729	116178584	CHN	1760.0000	DANDONGJIAOYANGYU	CHN	123°E53'07" 40°N36'59"	ML	2	ADD
2730	116177616	CHN	1760.0000	DANDONGJIAYUN	CHN	123°E47'32" 40°N04'26"	ML	2	ADD
2731	116178487	CHN	1760.0000	DANDONGJIGUANSHANDADICUN	CHN	123°E55'05" 40°N31'32"	ML	2	ADD
2732	116177194	CHN	1760.0000	dandongjinchengjiance	CHN	124°E08'45" 39°N51'17"	ML	2	ADD
2733	116178697	CHN	1760.0000	DANDONGJINGYU	CHN	124°E43'41" 41°N01'32"	ML	2	ADD
2734	116178572	CHN	1760.0000	DANDONGJINJIA	CHN	124°E08'31" 40°N26'06"	ML	2	ADD
2735	116177300	CHN	1760.0000	dandongjinlaixiaoqu	CHN	124°E07'31" 39°N52'37"	ML	2	ADD
2736	116178480	CHN	1760.0000	DANDONGJINMATUNCUN	CHN	123°E59'00" 39°N58'14"	ML	2	ADD
2737	116178826	CHN	1760.0000	DANDONGJINSHATAN	CHN	123°E41'23" 40°N08'17"	ML	2	ADD
2738	116177726	CHN	1760.0000	DANDONGJISHENG	CHN	123°E42'52" 39°N53'49"	ML	2	ADD
2739	116177626	CHN	1760.0000	DANDONGJISHENG CUN7ZU	CHN	123°E42'33" 39°N55'06"	ML	2	ADD
2740	116178806	CHN	1760.0000	DANDONGJIUCAIYUAN	CHN	124°E23'53" 40°N16'23"	ML	2	ADD
2741	116178570	CHN	1760.0000	dandongjiucaiyuanzi	CHN	124°E24'31" 40°N15'39"	ML	2	ADD
2742	116178642	CHN	1760.0000	DANDONGJIUSHUIXIA	CHN	124°E30'22" 40°N24'05"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2743	116178653	CHN	1760.0000	DANDONGKANCHUANGGOU	CHN	125°E02'07" 40°N47'14"	ML	2	ADD
2744	116178735	CHN	1760.0000	DANDONGKANGJIA	CHN	123°E47'25" 39°N52'20"	ML	2	ADD
2745	116178757	CHN	1760.0000	DANDONGKANXIA	CHN	124°E03'43" 40°N00'12"	ML	2	ADD
2746	116178781	CHN	1760.0000	DANDONGKANXIA	CHN	124°E04'45" 40°N00'05"	ML	2	ADD
2747	116178615	CHN	1760.0000	DANDONGKUANDIANHEPING	CHN	125°E09'59" 40°N47'35"	ML	2	ADD
2748	116178496	CHN	1760.0000	DANDONGKUANDIANHONGSHISHA	CHN	124°E56'12" 40°N40'30"	ML	2	ADD
2749	116177764	CHN	1760.0000	DANDONGKUANDIANJIANCHAYUAN	CHN	124°E47'57" 40°N43'40"	ML	2	ADD
2750	116177256	CHN	1760.0000	dandongkuandianwanbao	CHN	125°E28'20" 40°N44'56"	ML	2	ADD
2751	116178612	CHN	1760.0000	DANDONGKUANDIANZLJDJJIFANG	CHN	124°E43'22" 40°N45'22"	ML	2	ADD
2752	116178608	CHN	1760.0000	DANDONGKULONGSHAN	CHN	123°E59'30" 39°N50'06"	ML	2	ADD
2753	116177314	CHN	1760.0000	dandonglagushao	CHN	124°E56'18" 40°N27'33"	ML	2	ADD
2754	116178622	CHN	1760.0000	DANDONGLANGDAHU5U	CHN	124°E36'03" 40°N54'28"	ML	2	ADD
2755	116177196	CHN	1760.0000	dandonglanqizhenlixinxiaoxue	CHN	123°E44'29" 40°N07'03"	ML	2	ADD
2756	116177188	CHN	1760.0000	dandonglaobianqiang	CHN	124°E30'02" 40°N16'54"	ML	2	ADD
2757	116177216	CHN	1760.0000	dandonglaobianqiang	CHN	124°E30'02" 40°N16'55"	ML	2	ADD
2758	116178666	CHN	1760.0000	DANDONGLAOPAIGOU	CHN	124°E43'47" 40°N46'42"	ML	2	ADD
2759	116178561	CHN	1760.0000	DANDONGLAOPUCUN2	CHN	123°E55'19" 40°N48'45"	ML	2	ADD
2760	116178649	CHN	1760.0000	DANDONGLIANGJIAGOU	CHN	124°E29'10" 40°N58'44"	ML	2	ADD
2761	116178518	CHN	1760.0000	DANDONGLIANGJIANGCU	CHN	125°E30'15" 40°N57'03"	ML	2	ADD
2762	116178644	CHN	1760.0000	DANDONGLIANGZIGOU	CHN	124°E42'32" 40°N43'30"	ML	2	ADD
2763	116178525	CHN	1760.0000	DANDONGLIANHE3	CHN	124°E13'37" 40°N45'33"	ML	2	ADD
2764	116178577	CHN	1760.0000	DANDONGLIJIACUN	CHN	123°E48'16" 40°N26'30"	ML	2	ADD
2765	116177642	CHN	1760.0000	DANDONGLIJIJIECUN	CHN	124°E31'45" 40°N33'45"	ML	2	ADD
2766	116178738	CHN	1760.0000	DANDONGLIJIJIALING	CHN	123°E43'00" 39°N52'03"	ML	2	ADD
2767	116177670	CHN	1760.0000	DANDONGLIJIJIANGGUOJI	CHN	124°E20'56" 40°N05'10"	ML	2	ADD
2768	116177638	CHN	1760.0000	DANDONGLIMING	CHN	124°E08'18" 40°N33'15"	ML	2	ADD
2769	116178647	CHN	1760.0000	DANDONGLIMINGXINCUN	CHN	124°E41'25" 41°N02'46"	ML	2	ADD
2770	116178698	CHN	1760.0000	DANDONGLINGGOU	CHN	123°E40'32" 40°N41'14"	ML	2	ADD
2771	116178576	CHN	1760.0000	dandonglinjiabudui	CHN	124°E12'46" 40°N07'15"	ML	2	ADD
2772	116177264	CHN	1760.0000	dandonglinjiangchun	CHN	125°E17'30" 40°N43'23"	ML	2	ADD
2773	116177334	CHN	1760.0000	dandonglinjiatun	CHN	123°E57'16" 39°N53'20"	ML	2	ADD
2774	116177298	CHN	1760.0000	dandonglinyinguoji	CHN	124°E07'27" 39°N52'15"	ML	2	ADD
2775	116178789	CHN	1760.0000	DANDONGLISHUGOU	CHN	124°E22'28" 40°N18'11"	ML	2	ADD
2776	116177780	CHN	1760.0000	DANDONGLIUHE	CHN	123°E30'29" 40°N02'05"	ML	2	ADD
2777	116178763	CHN	1760.0000	DANDONGLIUJIADIAN1	CHN	123°E54'08" 40°N01'12"	ML	2	ADD
2778	116178535	CHN	1760.0000	DANDONGLIUJIAHEZHEN	CHN	123°E56'39" 40°N38'10"	ML	2	ADD
2779	116178752	CHN	1760.0000	DANDONGLIUJIALANZI	CHN	123°E32'14" 39°N58'29"	ML	2	ADD
2780	116177606	CHN	1760.0000	DANDONGLIUJIATUN2	CHN	124°E02'28" 39°N50'45"	ML	2	ADD
2781	116178865	CHN	1760.0000	DANDONGLIXIN	CHN	123°E44'28" 40°N07'02"	ML	2	ADD
2782	116178853	CHN	1760.0000	DANDONGLIZHIYUAN	CHN	124°E25'38" 40°N18'29"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2783	116178670	CHN	1760.0000	DANDONGLONGDAOUCUN	CHN	124°E30'57" 40°N58'53"	ML	2	ADD
2784	116177722	CHN	1760.0000	DANDONGLONGMUCUN	CHN	124°E16'34" 40°N07'37"	ML	2	ADD
2785	116178776	CHN	1760.0000	DANDONGLONGQUANLIUZU	CHN	124°E13'00" 40°N17'17"	ML	2	ADD
2786	116178817	CHN	1760.0000	DANDONGLONGTAN2	CHN	124°E06'16" 39°N58'08"	ML	2	ADD
2787	116177734	CHN	1760.0000	DANDONGLONGYUAN6DUI	CHN	124°E06'49" 39°N58'24"	ML	2	ADD
2788	116177310	CHN	1760.0000	dandonglongzhuagou	CHN	124°E37'54" 40°N49'30"	ML	2	ADD
2789	116178816	CHN	1760.0000	DANDONGLOUFANG	CHN	124°E23'44" 40°N12'18"	ML	2	ADD
2790	116178868	CHN	1760.0000	DANDONGLOUFANGJIE	CHN	124°E11'54" 40°N17'12"	ML	2	ADD
2791	116178828	CHN	1760.0000	DANDONGLOUSHAN	CHN	123°E28'46" 39°N56'13"	ML	2	ADD
2792	116177758	CHN	1760.0000	DANDONGLUANJIAWUXIANJIFANG	CHN	123°E41'48" 39°N52'29"	ML	2	ADD
2793	116178507	CHN	1760.0000	DANDONGLUJIAPUZI	CHN	123°E52'44" 40°N42'48"	ML	2	ADD
2794	116177322	CHN	1760.0000	dandongluoquanbeichun	CHN	124°E28'37" 40°N30'32"	ML	2	ADD
2795	116178775	CHN	1760.0000	DANDONGLVJIAGOU	CHN	124°E03'38" 39°N55'26"	ML	2	ADD
2796	116177252	CHN	1760.0000	dandonglvjiang	CHN	125°E37'06" 40°N47'17"	ML	2	ADD
2797	116178551	CHN	1760.0000	DANDONGMAFANGCUN5ZU	CHN	124°E09'08" 40°N49'02"	ML	2	ADD
2798	116178737	CHN	1760.0000	DANDONGMAJIAGANGHOU	CHN	123°E46'08" 39°N58'14"	ML	2	ADD
2799	116178791	CHN	1760.0000	DANDONGMAJIAGANGXIAJIA	CHN	123°E45'02" 39°N55'00"	ML	2	ADD
2800	116178842	CHN	1760.0000	DANDONGMAJIAPU1	CHN	123°E47'05" 40°N00'44"	ML	2	ADD
2801	116178481	CHN	1760.0000	DANDONGMAJUANZI	CHN	123°E26'02" 39°N58'07"	ML	2	ADD
2802	116177232	CHN	1760.0000	dandongmaodianzi2	CHN	124°E32'32" 40°N35'07"	ML	2	ADD
2803	116177746	CHN	1760.0000	DANDONGMAYILINGXIA	CHN	124°E27'28" 40°N26'09"	ML	2	ADD
2804	116177290	CHN	1760.0000	dandongmeichunjiayuan	CHN	124°E09'01" 39°N52'10"	ML	2	ADD
2805	116177564	CHN	1760.0000	DANDONGMENGJIACUN	CHN	124°E21'42" 40°N43'59"	ML	2	ADD
2806	116178777	CHN	1760.0000	DANDONGMENGYA7ZU	CHN	124°E13'13" 40°N04'32"	ML	2	ADD
2807	116177234	CHN	1760.0000	dandongmingan	CHN	125°E13'08" 40°N47'36"	ML	2	ADD
2808	116178866	CHN	1760.0000	DANDONGMINSHENGFANJIAPUZI	CHN	124°E11'36" 40°N15'55"	ML	2	ADD
2809	116178844	CHN	1760.0000	DANDONGMINSHENGXIJIE	CHN	124°E21'19" 40°N27'07"	ML	2	ADD
2810	116178516	CHN	1760.0000	DANDONGMOJIACUN	CHN	123°E56'52" 40°N16'54"	ML	2	ADD
2811	116178821	CHN	1760.0000	DANDONGNAJIACUN	CHN	123°E59'08" 40°N14'24"	ML	2	ADD
2812	116177738	CHN	1760.0000	DANDONGNANDIAO	CHN	125°E05'54" 40°N48'08"	ML	2	ADD
2813	116177266	CHN	1760.0000	dandongnanhuanggou	CHN	124°E36'00" 40°N17'02"	ML	2	ADD
2814	116178750	CHN	1760.0000	DANDONGNANHUANGGOU8ZU	CHN	124°E34'57" 40°N15'59"	ML	2	ADD
2815	116178841	CHN	1760.0000	DANDONGNANHUANGGOUQIZU	CHN	124°E34'18" 40°N15'34"	ML	2	ADD
2816	116178621	CHN	1760.0000	DANDONGNANSHIDUI	CHN	124°E13'57" 40°N56'40"	ML	2	ADD
2817	116178602	CHN	1760.0000	DANDONGNANWEIZI	CHN	123°E46'18" 40°N02'19"	ML	2	ADD
2818	116177540	CHN	1760.0000	DANDONGNUANHE	CHN	123°E48'20" 40°N36'33"	ML	2	ADD
2819	116178846	CHN	1760.0000	DANDONGPAILOUCU	CHN	123°E38'56" 40°N02'15"	ML	2	ADD
2820	116178589	CHN	1760.0000	DANDONGPANJIA	CHN	123°E45'42" 40°N01'32"	ML	2	ADD
2821	116177666	CHN	1760.0000	DANDONGPANJIACUN	CHN	124°E25'14" 40°N53'06"	ML	2	ADD
2822	116178610	CHN	1760.0000	dandongpanjiapuzi	CHN	125°E06'54" 40°N49'44"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2823	116177740	CHN	1760.0000	DANDONGPAOZIYAN	CHN	125°E04'55" 40°N48'31"	ML	2	ADD
2824	116177756	CHN	1760.0000	DANDONGPUCAOWAN	CHN	123°E41'25" 39°N53'24"	ML	2	ADD
2825	116178873	CHN	1760.0000	DANDONGPUSHIHEXIAOGUSHAN	CHN	124°E39'14" 40°N26'10"	ML	2	ADD
2826	116177772	CHN	1760.0000	DANDONGQIANLONGLING	CHN	123°E45'43" 40°N14'42"	ML	2	ADD
2827	116178707	CHN	1760.0000	DANDONGQIANWEIZI	CHN	125°E00'39" 40°N45'04"	ML	2	ADD
2828	116177198	CHN	1760.0000	dandongqianxujiapuzi	CHN	124°E02'12" 40°N23'48"	ML	2	ADD
2829	116177286	CHN	1760.0000	dandongqigaichang	CHN	124°E19'55" 40°N04'41"	ML	2	ADD
2830	116177566	CHN	1760.0000	DANDONGQIJIAPUZI	CHN	124°E02'50" 40°N02'18"	ML	2	ADD
2831	116177568	CHN	1760.0000	DANDONGQIJIAPUZI2	CHN	124°E01'56" 40°N02'10"	ML	2	ADD
2832	116178660	CHN	1760.0000	DANDONGQINGCHENGYONGSHEN	CHN	123°E42'04" 40°N42'36"	ML	2	ADD
2833	116178479	CHN	1760.0000	DANDONGQINGCHENGZILINJIA	CHN	123°E54'30" 40°N02'19"	ML	2	ADD
2834	116178638	CHN	1760.0000	DANDONGQINGCHENGZILINJIA	CHN	123°E41'05" 40°N46'31"	ML	2	ADD
2835	116178529	CHN	1760.0000	DANDONGQINGGOU2	CHN	124°E17'54" 40°N44'59"	ML	2	ADD
2836	116178692	CHN	1760.0000	dandongqingshangou	CHN	125°E06'51" 41°N02'35"	ML	2	ADD
2837	116177714	CHN	1760.0000	DANDONGQUANCHANGZI	CHN	124°E46'08" 40°N48'15"	ML	2	ADD
2838	116177570	CHN	1760.0000	DANDONGQUANSHAN1ZU	CHN	125°E01'19" 41°N03'38"	ML	2	ADD
2839	116177662	CHN	1760.0000	DANDONGQUANSHANFENGJINGQU	CHN	125°E00'19" 41°N04'01"	ML	2	ADD
2840	116178661	CHN	1760.0000	DANDONGQUHONGLIANGKUANG	CHN	124°E18'55" 41°N00'26"	ML	2	ADD
2841	116177324	CHN	1760.0000	dandongqujiachun	CHN	124°E00'05" 40°N01'47"	ML	2	ADD
2842	116178636	CHN	1760.0000	dandongqulvchuan	CHN	124°E43'07" 40°N44'29"	ML	2	ADD
2843	116178659	CHN	1760.0000	dandongrenmin	CHN	123°E47'57" 40°N45'52"	ML	2	ADD
2844	116178655	CHN	1760.0000	DANDONGRENSHANCU	CHN	124°E14'51" 40°N48'41"	ML	2	ADD
2845	116178629	CHN	1760.0000	DANDONGSANDAOGOU	CHN	123°E51'20" 40°N31'05"	ML	2	ADD
2846	116177706	CHN	1760.0000	DANDONGSANDAOGOUUCUN1ZU	CHN	124°E36'23" 40°N39'30"	ML	2	ADD
2847	116177284	CHN	1760.0000	dandongsandaowachun	CHN	123°E44'56" 39°N57'50"	ML	2	ADD
2848	116178797	CHN	1760.0000	DANDONGSANDAOWACUN	CHN	123°E44'02" 39°N58'17"	ML	2	ADD
2849	116177580	CHN	1760.0000	DANDONGSANGUANCUN	CHN	124°E15'01" 40°N34'57"	ML	2	ADD
2850	116177742	CHN	1760.0000	DANDONGSANHECUN	CHN	124°E26'37" 40°N57'45"	ML	2	ADD
2851	116178581	CHN	1760.0000	DANDONGSANHEER	CHN	124°E25'54" 40°N56'51"	ML	2	ADD
2852	116178544	CHN	1760.0000	DANDONGSANJITAI	CHN	124°E04'36" 40°N10'02"	ML	2	ADD
2853	116178699	CHN	1760.0000	DANDONGSANTAIZI	CHN	124°E36'19" 40°N59'03"	ML	2	ADD
2854	116178771	CHN	1760.0000	DANDONGSANYIMIAOCUBU	CHN	123°E55'16" 40°N05'29"	ML	2	ADD
2855	116177718	CHN	1760.0000	DANDONGSHAJIATUN	CHN	123°E34'15" 39°N52'09"	ML	2	ADD
2856	116177744	CHN	1760.0000	DANDONGSHANDONGGOU9ZU	CHN	124°E06'19" 40°N30'43"	ML	2	ADD
2857	116178676	CHN	1760.0000	DANDONGSHANGHAOZIGOU	CHN	124°E59'17" 40°N43'29"	ML	2	ADD
2858	116178852	CHN	1760.0000	DANDONGSHANGHEKOU3ZU	CHN	124°E49'56" 40°N25'32"	ML	2	ADD
2859	116177630	CHN	1760.0000	DANDONGSHANGJIANCUN	CHN	124°E29'56" 40°N13'30"	ML	2	ADD
2860	116177250	CHN	1760.0000	dandongshanjiafenfang	CHN	123°E47'37" 39°N54'11"	ML	2	ADD
2861	116178716	CHN	1760.0000	DANDONGSHANSONG	CHN	125°E04'31" 40°N44'52"	ML	2	ADD
2862	116178733	CHN	1760.0000	DANDONGSHANZUICUN	CHN	123°E34'21" 39°N50'01"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2863	116178872	CHN	1760.0000	DANDONGSHAOGUO	CHN	123°E53'22" 40°N13'04"	ML	2	ADD
2864	116178671	CHN	1760.0000	DANDONGSHAOJIA1ZIYIUANDIAN	CHN	124°E28'43" 40°N58'37"	ML	2	ADD
2865	116178702	CHN	1760.0000	DANDONGSHAOJIAO	CHN	124°E29'37" 40°N58'00"	ML	2	ADD
2866	116178630	CHN	1760.0000	DANDONGSHAUNGLINGZI	CHN	124°E44'07" 40°N41'25"	ML	2	ADD
2867	116178731	CHN	1760.0000	DANDONGSHAZICUN	CHN	123°E40'56" 39°N51'40"	ML	2	ADD
2868	116178663	CHN	1760.0000	DANDONGSHAZIGANGCUN	CHN	123°E48'12" 40°N32'26"	ML	2	ADD
2869	116178662	CHN	1760.0000	DANDONGSHAZIGANGCUNBU	CHN	123°E48'07" 40°N33'05"	ML	2	ADD
2870	116178759	CHN	1760.0000	DANDONGSHENDIAN	CHN	123°E52'29" 40°N10'09"	ML	2	ADD
2871	116178690	CHN	1760.0000	DANDONGSHENGLICUNYIZU	CHN	125°E22'33" 40°N49'21"	ML	2	ADD
2872	116177328	CHN	1760.0000	dandongshianchunbu	CHN	124°E08'55" 40°N15'44"	ML	2	ADD
2873	116177470	CHN	1760.0000	dandongshianjiagou	CHN	124°E10'22" 40°N14'43"	ML	2	ADD
2874	116178549	CHN	1760.0000	dandongshianwuxianjifang	CHN	124°E07'34" 40°N15'17"	ML	2	ADD
2875	116177444	CHN	1760.0000	dandongshibadaohecun	CHN	124°E04'18" 40°N38'22"	ML	2	ADD
2876	116177496	CHN	1760.0000	dandongshibeidiao	CHN	125°E00'13" 40°N54'34"	ML	2	ADD
2877	116177510	CHN	1760.0000	dandongshibeijieziqiao	CHN	124°E55'19" 40°N27'39"	ML	2	ADD
2878	116177404	CHN	1760.0000	dandongshicaopuzicun	CHN	123°E36'43" 40°N01'55"	ML	2	ADD
2879	116177506	CHN	1760.0000	dandongshichangdiangunzigou	CHN	124°E53'26" 40°N37'52"	ML	2	ADD
2880	116178808	CHN	1760.0000	DANDONGSHICHENGWUXIANJIFAN	CHN	124°E18'14" 40°N38'04"	ML	2	ADD
2881	116178478	CHN	1760.0000	DANDONGSHICHENGZHENXIWEI	CHN	124°E26'24" 40°N46'58"	ML	2	ADD
2882	116177522	CHN	1760.0000	dandongshichenjiacun	CHN	124°E05'39" 40°N48'20"	ML	2	ADD
2883	116177472	CHN	1760.0000	dandongshichenjialu	CHN	124°E03'59" 40°N03'40"	ML	2	ADD
2884	116177480	CHN	1760.0000	dandongshicongjiatun	CHN	123°E57'20" 39°N50'46"	ML	2	ADD
2885	116177342	CHN	1760.0000	dandongshidadingshancun	CHN	123°E42'53" 39°N57'00"	ML	2	ADD
2886	116177362	CHN	1760.0000	dandongshidadingshancun5zu	CHN	123°E43'09" 39°N58'51"	ML	2	ADD
2887	116177508	CHN	1760.0000	dandongshidadong	CHN	124°E06'57" 40°N19'36"	ML	2	ADD
2888	116177376	CHN	1760.0000	dandongshidaguling	CHN	124°E36'50" 40°N18'59"	ML	2	ADD
2889	116177532	CHN	1760.0000	dandongshidaloufang1	CHN	124°E02'39" 40°N00'46"	ML	2	ADD
2890	116177424	CHN	1760.0000	dandongshidandonggangjituan	CHN	124°E09'38" 39°N51'17"	ML	2	ADD
2891	116177410	CHN	1760.0000	dandongshidawangtun	CHN	123°E33'17" 39°N50'07"	ML	2	ADD
2892	116177364	CHN	1760.0000	dandongshidaxichacun9zu	CHN	125°E09'26" 40°N42'43"	ML	2	ADD
2893	116177348	CHN	1760.0000	dandongshidayingzi9zu	CHN	123°E53'24" 40°N23'40"	ML	2	ADD
2894	116177412	CHN	1760.0000	dandongshidayutun	CHN	123°E33'04" 39°N49'33"	ML	2	ADD
2895	116177488	CHN	1760.0000	dandongshidesheng	CHN	123°E41'43" 39°N55'31"	ML	2	ADD
2896	116177486	CHN	1760.0000	dandongshidexiangcun	CHN	123°E42'28" 39°N55'51"	ML	2	ADD
2897	116177436	CHN	1760.0000	dandongshidishuilazi	CHN	125°E14'09" 41°N04'40"	ML	2	ADD
2898	116177520	CHN	1760.0000	dandongshidixiongshan	CHN	124°E05'51" 40°N48'53"	ML	2	ADD
2899	116177422	CHN	1760.0000	dandongshidonggangtianquan	CHN	124°E09'06" 39°N51'18"	ML	2	ADD
2900	116178648	CHN	1760.0000	DANDONGSHIDONGGOU	CHN	124°E27'11" 40°N35'23"	ML	2	ADD
2901	116177368	CHN	1760.0000	dandongshidongjianshangaojia	CHN	123°E59'14" 39°N56'56"	ML	2	ADD
2902	116177366	CHN	1760.0000	dandongshidongjianshannan	CHN	123°E58'48" 39°N56'34"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2903	116177356	CHN	1760.0000	dandongshidongtuchengcun	CHN	123°E31'40" 40°N01'47"	ML	2	ADD
2904	116177446	CHN	1760.0000	dandongshidongyanghe2	CHN	124°E43'26" 40°N24'26"	ML	2	ADD
2905	116177402	CHN	1760.0000	dandongshierdaogouliuzu	CHN	124°E33'23" 40°N38'38"	ML	2	ADD
2906	116177434	CHN	1760.0000	dandongshifamozi	CHN	124°E41'42" 40°N29'32"	ML	2	ADD
2907	116177430	CHN	1760.0000	dandongshifangmuqujiapu	CHN	124°E13'19" 40°N15'34"	ML	2	ADD
2908	116177418	CHN	1760.0000	dandongshifengchengchakou	CHN	123°E54'49" 40°N22'40"	ML	2	ADD
2909	116177452	CHN	1760.0000	dandongshifengchenghejia3zu	CHN	124°E12'53" 40°N54'35"	ML	2	ADD
2910	116177414	CHN	1760.0000	dandongshifengchengxingfu	CHN	124°E20'18" 40°N58'09"	ML	2	ADD
2911	116177524	CHN	1760.0000	dandongshifenghuangshan	CHN	124°E03'40" 40°N25'32"	ML	2	ADD
2912	116177526	CHN	1760.0000	dandongshifolaofangcun	CHN	124°E03'27" 40°N06'25"	ML	2	ADD
2913	116177340	CHN	1760.0000	dandongshifolaoliuzu	CHN	124°E02'53" 40°N06'47"	ML	2	ADD
2914	116177394	CHN	1760.0000	dandongshigaijiaba	CHN	123°E49'28" 39°N53'59"	ML	2	ADD
2915	116177466	CHN	1760.0000	dandongshigangou4zu	CHN	124°E12'52" 40°N58'30"	ML	2	ADD
2916	116177416	CHN	1760.0000	dandongshiguanglao	CHN	124°E02'10" 40°N06'04"	ML	2	ADD
2917	116177724	CHN	1760.0000	DANDONGSHIGUCUN	CHN	123°E31'05" 39°N58'07"	ML	2	ADD
2918	116177454	CHN	1760.0000	dandongshihejiagoucun	CHN	124°E13'59" 40°N54'56"	ML	2	ADD
2919	116177378	CHN	1760.0000	dandongshihongqi1zu	CHN	124°E40'48" 40°N33'33"	ML	2	ADD
2920	116177528	CHN	1760.0000	dandongshihuajiacun	CHN	125°E16'26" 41°N00'15"	ML	2	ADD
2921	116177432	CHN	1760.0000	dandongshihuangwan	CHN	124°E13'40" 40°N16'17"	ML	2	ADD
2922	116177392	CHN	1760.0000	dandongshihuayuanjinxiu	CHN	124°E09'46" 39°N52'47"	ML	2	ADD
2923	116178539	CHN	1760.0000	DANDONGSHIHUGOUSHUANGLING	CHN	124°E41'57" 40°N42'14"	ML	2	ADD
2924	116177762	CHN	1760.0000	DANDONGSHIHUIYAO	CHN	123°E40'24" 39°N57'27"	ML	2	ADD
2925	116177674	CHN	1760.0000	DANDONGSHIJIACUN	CHN	124°E26'53" 40°N48'07"	ML	2	ADD
2926	116177676	CHN	1760.0000	DANDONGSHIJIACUN12ZU	CHN	124°E27'38" 40°N47'57"	ML	2	ADD
2927	116177384	CHN	1760.0000	dandongshijinkuangxinqu	CHN	124°E17'46" 40°N07'52"	ML	2	ADD
2928	116177386	CHN	1760.0000	dandongshijinkuangxinqu	CHN	124°E18'20" 40°N07'47"	ML	2	ADD
2929	116177468	CHN	1760.0000	dandongshijinmatun	CHN	124°E00'46" 39°N56'10"	ML	2	ADD
2930	116177370	CHN	1760.0000	dandongshijinqiuzhenzhichang	CHN	124°E08'08" 39°N51'33"	ML	2	ADD
2931	116177344	CHN	1760.0000	dandongshilazigou	CHN	124°E04'34" 40°N26'05"	ML	2	ADD
2932	116177534	CHN	1760.0000	dandongshilazigoucun10zu	CHN	124°E39'44" 40°N22'58"	ML	2	ADD
2933	116177400	CHN	1760.0000	dandongshilazigoucunbu	CHN	124°E39'35" 40°N22'21"	ML	2	ADD
2934	116177352	CHN	1760.0000	dandongshiliudafangcun	CHN	124°E08'52" 39°N53'41"	ML	2	ADD
2935	116178560	CHN	1760.0000	dandongshiliugou	CHN	125°E08'05" 40°N50'35"	ML	2	ADD
2936	116177516	CHN	1760.0000	dandongshilongsheng7zu	CHN	124°E11'14" 40°N14'36"	ML	2	ADD
2937	116177502	CHN	1760.0000	dandongshilongtan	CHN	124°E08'40" 40°N02'06"	ML	2	ADD
2938	116177474	CHN	1760.0000	dandongshiluquangou	CHN	123°E26'53" 40°N01'23"	ML	2	ADD
2939	116177398	CHN	1760.0000	dandongshilvdouying	CHN	125°E13'33" 41°N04'47"	ML	2	ADD
2940	116177442	CHN	1760.0000	dandongshimaodianzisuidao	CHN	124°E34'13" 40°N36'42"	ML	2	ADD
2941	116177440	CHN	1760.0000	dandongshimaoshancun	CHN	124°E31'53" 40°N34'05"	ML	2	ADD
2942	116177608	CHN	1760.0000	DANDONGSHIMEN8ZU	CHN	124°E07'42" 40°N00'02"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2943	116177610	CHN	1760.0000	DANDONGSHIMENCUNCUNBU	CHN	124°E08'24" 39°N59'24"	ML	2	ADD
2944	116178681	CHN	1760.0000	DANDONGSHIMIAN	CHN	125°E08'19" 41°N03'11"	ML	2	ADD
2945	116177354	CHN	1760.0000	dandongshinanhuanggou2zu	CHN	124°E37'01" 40°N17'29"	ML	2	ADD
2946	116177462	CHN	1760.0000	dandongshinantianjialing	CHN	124°E25'45" 40°N23'30"	ML	2	ADD
2947	116177512	CHN	1760.0000	dandongshiqianaijiapuzi	CHN	124°E06'36" 40°N24'01"	ML	2	ADD
2948	116177428	CHN	1760.0000	dandongshiqianmoujiayuan	CHN	123°E59'21" 39°N51'52"	ML	2	ADD
2949	116177582	CHN	1760.0000	DANDONGSHIQIAO7ZU	CHN	124°E09'01" 39°N58'10"	ML	2	ADD
2950	116177514	CHN	1760.0000	dandongshiqujiadaling	CHN	124°E07'31" 40°N24'02"	ML	2	ADD
2951	116177350	CHN	1760.0000	dandongshirendahuafu	CHN	124°E09'01" 39°N53'22"	ML	2	ADD
2952	116177536	CHN	1760.0000	dandongshisanjianpao	CHN	123°E41'48" 40°N00'44"	ML	2	ADD
2953	116177484	CHN	1760.0000	dandongshishalzhaiyanghe	CHN	123°E34'34" 40°N10'59"	ML	2	ADD
2954	116177360	CHN	1760.0000	dandongshishanggangzi	CHN	124°E48'26" 40°N38'51"	ML	2	ADD
2955	116177478	CHN	1760.0000	dandongshishantou	CHN	123°E46'47" 40°N03'45"	ML	2	ADD
2956	116177388	CHN	1760.0000	dandongshishenglicun	CHN	124°E14'23" 39°N56'42"	ML	2	ADD
2957	116177500	CHN	1760.0000	dandongshishidaicun	CHN	124°E13'30" 40°N02'46"	ML	2	ADD
2958	116177380	CHN	1760.0000	dandongshishuanglingzi	CHN	124°E42'03" 40°N41'30"	ML	2	ADD
2959	116177498	CHN	1760.0000	dandongshisunjiatun	CHN	123°E55'39" 39°N52'47"	ML	2	ADD
2960	116177476	CHN	1760.0000	dandongshitugang8zu	CHN	123°E27'44" 40°N01'25"	ML	2	ADD
2961	116177518	CHN	1760.0000	dandongshitumenzi1	CHN	123°E33'59" 40°N03'41"	ML	2	ADD
2962	116177438	CHN	1760.0000	dandongshiwafangcun1zu	CHN	124°E18'53" 40°N03'04"	ML	2	ADD
2963	116177492	CHN	1760.0000	dandongshiwangjiabeigou	CHN	124°E09'42" 40°N16'15"	ML	2	ADD
2964	116177460	CHN	1760.0000	dandongshiwaxingcun	CHN	123°E32'16" 39°N57'29"	ML	2	ADD
2965	116177390	CHN	1760.0000	dandongshiwazigou	CHN	124°E36'02" 40°N35'16"	ML	2	ADD
2966	116177346	CHN	1760.0000	dandongshixiadianzi2	CHN	124°E50'26" 41°N03'06"	ML	2	ADD
2967	116177358	CHN	1760.0000	dandongshixiagang1	CHN	124°E01'41" 39°N56'50"	ML	2	ADD
2968	116177406	CHN	1760.0000	dandongshixiaodianzicun	CHN	123°E37'16" 40°N01'34"	ML	2	ADD
2969	116177372	CHN	1760.0000	dandongshixiaoergou	CHN	124°E35'29" 40°N38'19"	ML	2	ADD
2970	116177396	CHN	1760.0000	dandongshixiaohuanggou	CHN	125°E15'17" 40°N42'36"	ML	2	ADD
2971	116177530	CHN	1760.0000	dandongshixiaosongjiatun	CHN	124°E05'58" 39°N52'46"	ML	2	ADD
2972	116177382	CHN	1760.0000	dandongshixiaosunjiagou	CHN	123°E31'26" 39°N49'08"	ML	2	ADD
2973	116177450	CHN	1760.0000	dandongshixiche456zu	CHN	124°E05'55" 40°N27'52"	ML	2	ADD
2974	116177420	CHN	1760.0000	dandongshixihedaoganlichu	CHN	124°E15'20" 39°N56'04"	ML	2	ADD
2975	116177464	CHN	1760.0000	dandongshixinglongcun	CHN	124°E26'02" 40°N23'49"	ML	2	ADD
2976	116177426	CHN	1760.0000	dandongshixinmin	CHN	123°E58'38" 39°N51'43"	ML	2	ADD
2977	116177374	CHN	1760.0000	dandongshixishanyihao	CHN	124°E25'15" 40°N09'55"	ML	2	ADD
2978	116177456	CHN	1760.0000	dandongshixujiagou	CHN	124°E30'37" 40°N19'17"	ML	2	ADD
2979	116177490	CHN	1760.0000	dandongshixujiatun	CHN	123°E30'31" 39°N51'27"	ML	2	ADD
2980	116178850	CHN	1760.0000	DANDONGSHIYADIANCUN2	CHN	123°E45'29" 40°N12'47"	ML	2	ADD
2981	116177458	CHN	1760.0000	dandongshiyangjiacunbu	CHN	124°E08'10" 40°N07'54"	ML	2	ADD
2982	116177448	CHN	1760.0000	dandongshiyangmingcun	CHN	123°E39'17" 39°N56'09"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2983	116177408	CHN	1760.0000	dandongshiyangmuchuansuidao	CHN	124°E28'56" 40°N29'10"	ML	2	ADD
2984	116177338	CHN	1760.0000	dandongshiyushanshuixiaoqu	CHN	124°E18'59" 40°N12'39"	ML	2	ADD
2985	116177504	CHN	1760.0000	dandongshiyuyuanxiaoku	CHN	124°E09'25" 40°N02'21"	ML	2	ADD
2986	116177482	CHN	1760.0000	dandongshizaoshan	CHN	123°E49'03" 39°N51'52"	ML	2	ADD
2987	116177494	CHN	1760.0000	dandongshizhangjiapucun	CHN	125°E01'50" 41°N03'04"	ML	2	ADD
2988	116178485	CHN	1760.0000	DANDONGSHIZHUZICUN	CHN	125°E24'08" 40°N46'03"	ML	2	ADD
2989	116178599	CHN	1760.0000	DANDONGSHIZIJEER	CHN	124°E05'17" 39°N59'36"	ML	2	ADD
2990	116177304	CHN	1760.0000	dandongshizijieshengshanchun	CHN	124°E06'36" 40°N00'28"	ML	2	ADD
2991	116178500	CHN	1760.0000	DANDONGSHUANGANCUN	CHN	125°E18'45" 40°N44'29"	ML	2	ADD
2992	116178486	CHN	1760.0000	DANDONGSHUANGANYANGLINNAN	CHN	125°E17'40" 40°N43'54"	ML	2	ADD
2993	116178619	CHN	1760.0000	DANDONGSHUANGHECU	CHN	125°E26'45" 40°N54'09"	ML	2	ADD
2994	116177596	CHN	1760.0000	DANDONGSHUANGLINGZICUN	CHN	124°E42'57" 40°N40'59"	ML	2	ADD
2995	116177686	CHN	1760.0000	DANDONGSHUANGQUANTAIYANGG	CHN	124°E01'50" 40°N25'13"	ML	2	ADD
2996	116178861	CHN	1760.0000	DANDONGSHUANGSHANXI	CHN	123°E48'48" 39°N57'53"	ML	2	ADD
2997	116177222	CHN	1760.0000	dandongshuguang	CHN	124°E25'45" 40°N09'36"	ML	2	ADD
2998	116178594	CHN	1760.0000	DANDONGSHUNTAI	CHN	124°E21'00" 40°N00'36"	ML	2	ADD
2999	116177556	CHN	1760.0000	DANDONGSIHAODAO	CHN	124°E15'11" 39°N57'07"	ML	2	ADD
3000	116177258	CHN	1760.0000	dandongsjiachunsizu	CHN	123°E56'18" 40°N07'34"	ML	2	ADD
3001	116177750	CHN	1760.0000	DANDONGSIJIAZICUN	CHN	123°E27'57" 39°N59'12"	ML	2	ADD
3002	116178645	CHN	1760.0000	DANDONGSIMENZIDAHUANG	CHN	123°E48'14" 40°N40'57"	ML	2	ADD
3003	116178640	CHN	1760.0000	DANDONGSIYUAN	CHN	124°E36'28" 40°N43'30"	ML	2	ADD
3004	116178799	CHN	1760.0000	DANDONGSONGJIATUOZI	CHN	124°E00'13" 39°N59'12"	ML	2	ADD
3005	116178533	CHN	1760.0000	DANDONGSONGSHU	CHN	124°E07'08" 40°N42'51"	ML	2	ADD
3006	116178838	CHN	1760.0000	DANDONGSUANGLINGCUNWUZHU	CHN	124°E16'57" 40°N13'21"	ML	2	ADD
3007	116178790	CHN	1760.0000	DANDONGSUANJIAGOU	CHN	123°E30'55" 39°N48'41"	ML	2	ADD
3008	116178743	CHN	1760.0000	DANDONGSUDIAN	CHN	124°E46'17" 40°N25'51"	ML	2	ADD
3009	116177578	CHN	1760.0000	DANDONGSUDIAN5ZU	CHN	124°E47'44" 40°N25'16"	ML	2	ADD
3010	116177710	CHN	1760.0000	DANDONGSUNJIADIAN	CHN	124°E05'43" 39°N58'42"	ML	2	ADD
3011	116177712	CHN	1760.0000	DANDONGSUNJIADIAN1	CHN	124°E04'45" 39°N59'15"	ML	2	ADD
3012	116178870	CHN	1760.0000	DANDONGTAIHE	CHN	124°E13'17" 40°N21'53"	ML	2	ADD
3013	116178827	CHN	1760.0000	DANDONGTAIHULING	CHN	123°E45'35" 40°N08'58"	ML	2	ADD
3014	116178860	CHN	1760.0000	DANDONGTAIPING	CHN	123°E54'18" 39°N59'55"	ML	2	ADD
3015	116178824	CHN	1760.0000	DANDONGTAIPINGCHUAN	CHN	124°E19'10" 40°N21'43"	ML	2	ADD
3016	116178583	CHN	1760.0000	DANDONGTAIPINGCU	CHN	124°E42'48" 40°N32'57"	ML	2	ADD
3017	116178553	CHN	1760.0000	DANDONGTAIPINGSHAO3DUI	CHN	125°E09'06" 40°N52'29"	ML	2	ADD
3018	116178627	CHN	1760.0000	DANDONGTAIPINGSHAOZHENG	CHN	125°E06'15" 40°N48'34"	ML	2	ADD
3019	116178847	CHN	1760.0000	DANDONGTAIPINGWUZU	CHN	124°E12'04" 40°N22'41"	ML	2	ADD
3020	116178679	CHN	1760.0000	DANDONGTAITOUZICUN	CHN	124°E40'51" 40°N59'46"	ML	2	ADD
3021	116178541	CHN	1760.0000	DANDONGTANDIAN	CHN	124°E47'23" 40°N37'04"	ML	2	ADD
3022	116178497	CHN	1760.0000	DANDONGTANDIANZI	CHN	125°E14'37" 40°N56'58"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3023	116178557	CHN	1760.0000	DANDONGTANDIANZICUN	CHN	125°E15'19" 40°N56'38"	ML	2	ADD
3024	116178744	CHN	1760.0000	DANDONGTANGCHICUN	CHN	124°E15'25" 40°N03'41"	ML	2	ADD
3025	116178749	CHN	1760.0000	DANDONGTANGCHICUNSIU	CHN	124°E14'37" 40°N04'35"	ML	2	ADD
3026	116178753	CHN	1760.0000	DANDONGTANGJIAPUCUNBU	CHN	123°E54'09" 39°N58'36"	ML	2	ADD
3027	116177200	CHN	1760.0000	dandongtangshanchengjifang	CHN	124°E12'14" 40°N18'38"	ML	2	ADD
3028	116178811	CHN	1760.0000	DANDONGTANGSHANCHENGJIFAN	CHN	124°E12'14" 40°N18'39"	ML	2	ADD
3029	116177204	CHN	1760.0000	dandongtangshanchengtaihe	CHN	124°E13'17" 40°N21'52"	ML	2	ADD
3030	116177202	CHN	1760.0000	dandongtangshanchengtushui5zu	CHN	124°E15'55" 40°N18'26"	ML	2	ADD
3031	116177206	CHN	1760.0000	dandongtangshanchengyushu	CHN	124°E15'43" 40°N19'27"	ML	2	ADD
3032	116178863	CHN	1760.0000	DANDONGTANGXHANCHENGYUSH	CHN	124°E15'43" 40°N19'28"	ML	2	ADD
3033	116177622	CHN	1760.0000	DANDONGTAOJIA1	CHN	124°E00'16" 39°N55'12"	ML	2	ADD
3034	116177766	CHN	1760.0000	DANDONGTAOLI	CHN	124°E18'39" 40°N28'43"	ML	2	ADD
3035	116178708	CHN	1760.0000	DANDONGTAOYUAN	CHN	123°E39'35" 40°N47'12"	ML	2	ADD
3036	116177736	CHN	1760.0000	DANDONGTIANGUANGCUN78ZU	CHN	125°E30'17" 40°N50'32"	ML	2	ADD
3037	116177696	CHN	1760.0000	DANDONGTIANLIJINYE	CHN	123°E56'16" 40°N37'46"	ML	2	ADD
3038	116178552	CHN	1760.0000	DANDONGTIEFOCU	CHN	124°E26'28" 40°N55'31"	ML	2	ADD
3039	116178682	CHN	1760.0000	DANDONGTIELUZI2	CHN	125°E04'47" 40°N58'55"	ML	2	ADD
3040	116178803	CHN	1760.0000	DANDONGTIETONGGONGSI	CHN	124°E23'47" 40°N12'16"	ML	2	ADD
3041	116178508	CHN	1760.0000	DANDONGTONGJIANG1	CHN	125°E32'28" 40°N53'37"	ML	2	ADD
3042	116178488	CHN	1760.0000	DANDONGTONGJIANG2	CHN	125°E33'29" 40°N54'20"	ML	2	ADD
3043	116178498	CHN	1760.0000	DANDONGTONGJIANGCUNSANZU	CHN	125°E32'58" 40°N54'20"	ML	2	ADD
3044	116178565	CHN	1760.0000	DANDONGTONGXINGJIFANG	CHN	124°E17'23" 40°N06'46"	ML	2	ADD
3045	116178710	CHN	1760.0000	DANDONGTONGYUANPUDALING	CHN	123°E51'05" 40°N46'41"	ML	2	ADD
3046	116178871	CHN	1760.0000	DANDONGTUANJIE	CHN	123°E53'01" 40°N14'13"	ML	2	ADD
3047	116177236	CHN	1760.0000	dandongtuanjieyizu	CHN	124°E33'28" 40°N49'49"	ML	2	ADD
3048	116178512	CHN	1760.0000	DANDONGTUMENLING125ZU	CHN	124°E31'44" 40°N53'05"	ML	2	ADD
3049	116178574	CHN	1760.0000	DANDONGTUMENLINGWUZU	CHN	124°E32'59" 40°N53'39"	ML	2	ADD
3050	116178818	CHN	1760.0000	DANDONGWAFANGDIANCU	CHN	124°E43'52" 40°N22'05"	ML	2	ADD
3051	116177730	CHN	1760.0000	DANDONGWANGJIACUN2	CHN	123°E59'39" 40°N04'38"	ML	2	ADD
3052	116177272	CHN	1760.0000	dandongwangjiatun	CHN	123°E44'33" 39°N52'59"	ML	2	ADD
3053	116178727	CHN	1760.0000	DANDONGWANGJIAWEIZI	CHN	123°E38'53" 40°N03'40"	ML	2	ADD
3054	116178849	CHN	1760.0000	DANDONGWANGJIAYAO	CHN	123°E49'51" 39°N59'50"	ML	2	ADD
3055	116178540	CHN	1760.0000	DANDONGWANGOUCUN	CHN	124°E47'48" 40°N32'31"	ML	2	ADD
3056	116178634	CHN	1760.0000	DANDONGWANLONGDI	CHN	123°E48'17" 40°N45'21"	ML	2	ADD
3057	116178623	CHN	1760.0000	dandongwanlongdi3zu	CHN	123°E49'48" 40°N44'06"	ML	2	ADD
3058	116177702	CHN	1760.0000	DANDONGWEIGUO	CHN	124°E03'27" 40°N39'39"	ML	2	ADD
3059	116178688	CHN	1760.0000	DANDONGWENDONG	CHN	124°E18'31" 40°N59'53"	ML	2	ADD
3060	116178680	CHN	1760.0000	DANDONGWENDONG1	CHN	124°E19'09" 41°N01'02"	ML	2	ADD
3061	116178542	CHN	1760.0000	DANDONGWENHUA	CHN	124°E08'26" 40°N44'12"	ML	2	ADD
3062	116177332	CHN	1760.0000	dandongwenhuayuan	CHN	124°E03'31" 40°N27'50"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3063	116178545	CHN	1760.0000	DANDONGWOHUSHAN	CHN	123°E49'46" 40°N01'42"	ML	2	ADD
3064	116178854	CHN	1760.0000	DANDONGWOLONGTUAN1	CHN	123°E35'34" 40°N04'33"	ML	2	ADD
3065	116177644	CHN	1760.0000	DANDONGWUDAOLING	CHN	124°E57'35" 40°N57'14"	ML	2	ADD
3066	116178711	CHN	1760.0000	DANDONGWUDAOLING2	CHN	124°E56'20" 40°N56'06"	ML	2	ADD
3067	116178674	CHN	1760.0000	dandongwudaoling4zu	CHN	124°E56'58" 40°N57'39"	ML	2	ADD
3068	116177646	CHN	1760.0000	DANDONGWUDAOLING5ZU	CHN	124°E58'22" 40°N57'19"	ML	2	ADD
3069	116178859	CHN	1760.0000	DANDONGWUJIACHUN	CHN	123°E52'27" 40°N19'02"	ML	2	ADD
3070	116178807	CHN	1760.0000	DANDONGWULONGBEI	CHN	124°E21'36" 40°N18'11"	ML	2	ADD
3071	116177678	CHN	1760.0000	DANDONGWULONGGUOCHANG	CHN	123°E42'36" 39°N58'06"	ML	2	ADD
3072	116177698	CHN	1760.0000	DANDONGWUSHENG	CHN	124°E10'38" 41°N00'09"	ML	2	ADD
3073	116178856	CHN	1760.0000	DANDONGWUSINONGCHANG	CHN	124°E00'56" 39°N49'31"	ML	2	ADD
3074	116178809	CHN	1760.0000	DANDONGWUYEGONGSI	CHN	124°E17'18" 40°N06'25"	ML	2	ADD
3075	116178839	CHN	1760.0000	DANDONGWUZHUANG	CHN	124°E10'52" 40°N36'43"	ML	2	ADD
3076	116178554	CHN	1760.0000	DANDONGXHILIUGOU8ZU	CHN	125°E07'44" 40°N51'17"	ML	2	ADD
3077	116178643	CHN	1760.0000	DANDONGXIANGQIAN	CHN	124°E02'55" 40°N50'59"	ML	2	ADD
3078	116178531	CHN	1760.0000	DANDONGXIANJIA	CHN	124°E22'52" 40°N27'32"	ML	2	ADD
3079	116178501	CHN	1760.0000	DANDONGXIAOCHANGDIANERZU	CHN	125°E00'36" 40°N37'13"	ML	2	ADD
3080	116178673	CHN	1760.0000	DANDONGXIAOCHENGZI3ZU	CHN	125°E06'15" 41°N00'28"	ML	2	ADD
3081	116178728	CHN	1760.0000	DANDONGXIAODONGYANGHEQIAO	CHN	124°E45'27" 40°N23'20"	ML	2	ADD
3082	116177598	CHN	1760.0000	DANDONGXIAOGANG	CHN	123°E51'16" 39°N52'04"	ML	2	ADD
3083	116178704	CHN	1760.0000	DANDONGXIAOGUZIKUANG	CHN	124°E17'03" 41°N00'19"	ML	2	ADD
3084	116178664	CHN	1760.0000	DANDONGXIAOHUANG	CHN	123°E46'49" 40°N41'16"	ML	2	ADD
3085	116177636	CHN	1760.0000	DANDONGXIAOHUTUN	CHN	123°E33'18" 39°N50'53"	ML	2	ADD
3086	116177634	CHN	1760.0000	DANDONGXIAOJIAPU	CHN	124°E35'10" 40°N37'26"	ML	2	ADD
3087	116178590	CHN	1760.0000	DANDONGXIAOLINJIATUN	CHN	123°E32'19" 39°N52'29"	ML	2	ADD
3088	116178792	CHN	1760.0000	DANDONGXIAOSHICHENG	CHN	124°E26'51" 40°N17'08"	ML	2	ADD
3089	116178837	CHN	1760.0000	DANDONGXIAOSITAIZI	CHN	123°E55'19" 40°N25'18"	ML	2	ADD
3090	116177652	CHN	1760.0000	DANDONGXIAOSONGJIATUN	CHN	124°E02'30" 39°N56'14"	ML	2	ADD
3091	116177600	CHN	1760.0000	DANDONGXIAOZHANGJIATUN	CHN	123°E51'52" 39°N52'51"	ML	2	ADD
3092	116178506	CHN	1760.0000	DANDONGXIATONGJIAPU	CHN	124°E14'42" 40°N42'03"	ML	2	ADD
3093	116177760	CHN	1760.0000	DANDONGXICHE	CHN	124°E08'24" 40°N47'18"	ML	2	ADD
3094	116178511	CHN	1760.0000	DANDONGXIEJIA1ZU	CHN	124°E02'18" 40°N10'41"	ML	2	ADD
3095	116178534	CHN	1760.0000	DANDONGXIEJIACUN	CHN	124°E06'45" 40°N17'38"	ML	2	ADD
3096	116177728	CHN	1760.0000	DANDONGXIHUASHAN	CHN	123°E57'14" 40°N02'19"	ML	2	ADD
3097	116178490	CHN	1760.0000	DANDONGXIJIAN	CHN	125°E22'30" 40°N41'43"	ML	2	ADD
3098	116177240	CHN	1760.0000	dandongxijiejumindian	CHN	124°E03'34" 40°N28'13"	ML	2	ADD
3099	116178722	CHN	1760.0000	DANDONGXINFENG	CHN	124°E52'47" 40°N53'38"	ML	2	ADD
3100	116178675	CHN	1760.0000	DANDONGXINGFU2	CHN	124°E19'32" 40°N58'46"	ML	2	ADD
3101	116178532	CHN	1760.0000	DANDONGXINGFU8ZU	CHN	124°E42'20" 40°N34'55"	ML	2	ADD
3102	116178714	CHN	1760.0000	DANDONGXINGFUCUN	CHN	124°E19'05" 40°N58'19"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3103	116178482	CHN	1760.0000	DANDONGXINGFUCUN2	CHN	124°E17'22" 40°N59'12"	ML	2	ADD
3104	116177612	CHN	1760.0000	DANDONGXINGLONG	CHN	123°E31'49" 39°N59'44"	ML	2	ADD
3105	116178734	CHN	1760.0000	DANDONGXINGLONGGANG	CHN	124°E24'56" 40°N22'33"	ML	2	ADD
3106	116178778	CHN	1760.0000	DANDONGXINGLONGGANG	CHN	124°E26'27" 40°N24'38"	ML	2	ADD
3107	116178706	CHN	1760.0000	DANDONGXINGLONGYUCUNXI	CHN	124°E47'44" 41°N00'38"	ML	2	ADD
3108	116178591	CHN	1760.0000	DANDONGXINGONGYEYUANQU	CHN	124°E05'09" 39°N50'08"	ML	2	ADD
3109	116177220	CHN	1760.0000	dandongxinheimengzhiyi	CHN	124°E07'11" 39°N51'40"	ML	2	ADD
3110	116178820	CHN	1760.0000	DANDONGXINHE	CHN	124°E27'23" 40°N20'12"	ML	2	ADD
3111	116178475	CHN	1760.0000	DANDONGXINHUAACUN	CHN	124°E09'51" 40°N24'26"	ML	2	ADD
3112	116178748	CHN	1760.0000	DANDONGXINJIADIAN	CHN	123°E36'20" 39°N54'58"	ML	2	ADD
3113	116177732	CHN	1760.0000	DANDONGXINJIANG2	CHN	124°E15'30" 39°N58'01"	ML	2	ADD
3114	116178672	CHN	1760.0000	DANDONGXINKAICUN	CHN	124°E23'02" 40°N56'15"	ML	2	ADD
3115	116178761	CHN	1760.0000	DANDONGXINLI	CHN	123°E53'08" 40°N04'26"	ML	2	ADD
3116	116178762	CHN	1760.0000	DANDONGXINLI2	CHN	123°E51'37" 40°N05'03"	ML	2	ADD
3117	116178687	CHN	1760.0000	DANDONGXINNONGCUN	CHN	123°E46'50" 40°N49'01"	ML	2	ADD
3118	116177672	CHN	1760.0000	DANDONGXINNONGZHENSUNJIAG	CHN	123°E28'39" 40°N00'57"	ML	2	ADD
3119	116178571	CHN	1760.0000	DANDONGXINQUTIYUGUAN	CHN	124°E02'43" 40°N25'36"	ML	2	ADD
3120	116178657	CHN	1760.0000	DANDONGXINSHENG CUN	CHN	125°E17'12" 40°N49'52"	ML	2	ADD
3121	116178667	CHN	1760.0000	DANDONGXINXING	CHN	125°E17'20" 40°N53'30"	ML	2	ADD
3122	116178843	CHN	1760.0000	DANDONGXINXINGCUBU	CHN	124°E18'02" 40°N23'44"	ML	2	ADD
3123	116178796	CHN	1760.0000	DANDONGXINXINGWUXIANJIFANG	CHN	124°E17'11" 40°N23'16"	ML	2	ADD
3124	116178493	CHN	1760.0000	DANDONGXINZHICUN	CHN	123°E53'54" 40°N30'12"	ML	2	ADD
3125	116177614	CHN	1760.0000	DANDONGXIPANJIATUN	CHN	123°E31'14" 39°N59'06"	ML	2	ADD
3126	116177538	CHN	1760.0000	DANDONGXISHANGPOCUN	CHN	123°E42'12" 40°N01'28"	ML	2	ADD
3127	116178746	CHN	1760.0000	DANDONGXITUCHENG	CHN	123°E30'08" 40°N00'56"	ML	2	ADD
3128	116178600	CHN	1760.0000	DANDONGXIWAZI	CHN	123°E40'00" 39°N53'51"	ML	2	ADD
3129	116178579	CHN	1760.0000	DANDONGXIWEIZICUN	CHN	124°E25'10" 40°N46'07"	ML	2	ADD
3130	116178604	CHN	1760.0000	DANDONGXUANWUHU	CHN	123°E44'02" 39°N59'19"	ML	2	ADD
3131	116178631	CHN	1760.0000	DANDONGXUANWUHU	CHN	124°E43'47" 40°N42'27"	ML	2	ADD
3132	116177778	CHN	1760.0000	DANDONGXUANYANG	CHN	124°E10'27" 40°N54'08"	ML	2	ADD
3133	116177208	CHN	1760.0000	dandongxuelihou	CHN	123°E57'25" 40°N34'26"	ML	2	ADD
3134	116177664	CHN	1760.0000	DANDONGXUJIA1	CHN	124°E24'17" 40°N52'54"	ML	2	ADD
3135	116178637	CHN	1760.0000	DANDONGXUJIA2	CHN	124°E23'30" 40°N52'34"	ML	2	ADD
3136	116178754	CHN	1760.0000	DANDONGXUJIAPUZI1	CHN	123°E36'54" 40°N00'17"	ML	2	ADD
3137	116178547	CHN	1760.0000	DANDONGXUJIATAI	CHN	123°E58'17" 40°N40'55"	ML	2	ADD
3138	116178656	CHN	1760.0000	dandongxunjingdui	CHN	124°E44'05" 40°N44'15"	ML	2	ADD
3139	116178705	CHN	1760.0000	DANDONGYANGCEZI	CHN	124°E52'37" 40°N58'15"	ML	2	ADD
3140	116178528	CHN	1760.0000	DANDONGYANGGUANGCUN	CHN	125°E30'43" 40°N52'31"	ML	2	ADD
3141	116177246	CHN	1760.0000	dandongyangguangxincheng23	CHN	124°E04'41" 40°N27'43"	ML	2	ADD
3142	116178499	CHN	1760.0000	DANDONGYANGJIACUNCUNBU	CHN	124°E03'30" 40°N42'27"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3143	116178624	CHN	1760.0000	DANDONGYANGJIAPU	CHN	124°E47'11" 40°N42'28"	ML	2	ADD
3144	116177228	CHN	1760.0000	dandongyangming	CHN	123°E38'53" 39°N56'49"	ML	2	ADD
3145	116177226	CHN	1760.0000	dandongyangmingcun	CHN	123°E38'43" 39°N56'34"	ML	2	ADD
3146	116177640	CHN	1760.0000	DANDONGYANGMUGOU	CHN	124°E30'47" 40°N32'48"	ML	2	ADD
3147	116178845	CHN	1760.0000	DANDONGYANGSHAN	CHN	123°E38'24" 40°N09'24"	ML	2	ADD
3148	116178601	CHN	1760.0000	DANDONGYANGSHAN1	CHN	123°E37'53" 40°N07'58"	ML	2	ADD
3149	116178696	CHN	1760.0000	DANDONGYANGSHU	CHN	123°E42'29" 40°N44'04"	ML	2	ADD
3150	116177260	CHN	1760.0000	dandongyangshuchun	CHN	124°E00'36" 39°N51'34"	ML	2	ADD
3151	116177262	CHN	1760.0000	dandongyangshuchun2	CHN	124°E00'42" 39°N51'53"	ML	2	ADD
3152	116177336	CHN	1760.0000	dandongyangshuchunbu2	CHN	123°E40'12" 40°N44'35"	ML	2	ADD
3153	116178858	CHN	1760.0000	DANDONGYANGZIGOU	CHN	124°E48'19" 40°N26'27"	ML	2	ADD
3154	116178513	CHN	1760.0000	DANDONGYANJIANGCUN	CHN	125°E13'41" 40°N39'54"	ML	2	ADD
3155	116178867	CHN	1760.0000	DANDONGYANJIASANZU	CHN	124°E12'10" 40°N30'48"	ML	2	ADD
3156	116177230	CHN	1760.0000	dandongyaodianzicun	CHN	124°E32'16" 40°N34'31"	ML	2	ADD
3157	116178747	CHN	1760.0000	DANDONGYAOGOU6ZU	CHN	124°E28'39" 40°N12'46"	ML	2	ADD
3158	116178563	CHN	1760.0000	DANDONGYAOLINGZI	CHN	125°E07'13" 40°N39'48"	ML	2	ADD
3159	116178495	CHN	1760.0000	DANDONGYIJACUN	CHN	124°E22'56" 40°N46'57"	ML	2	ADD
3160	116177660	CHN	1760.0000	DANDONGYILANSU	CHN	123°E46'15" 39°N57'02"	ML	2	ADD
3161	116177658	CHN	1760.0000	DANDONGYILANSUCUN	CHN	123°E45'11" 39°N56'50"	ML	2	ADD
3162	116178603	CHN	1760.0000	DANDONGYINTUO	CHN	123°E43'34" 39°N50'50"	ML	2	ADD
3163	116177214	CHN	1760.0000	dandongyinxingjiayuan	CHN	124°E19'12" 40°N03'14"	ML	2	ADD
3164	116178564	CHN	1760.0000	DANDONGYONGDIANCUN	CHN	124°E51'13" 40°N34'10"	ML	2	ADD
3165	116177278	CHN	1760.0000	dandongyongdianhongqi	CHN	124°E40'35" 40°N33'53"	ML	2	ADD
3166	116177618	CHN	1760.0000	DANDONGYONGDIANYAOCHANG12	CHN	124°E49'53" 40°N36'08"	ML	2	ADD
3167	116178795	CHN	1760.0000	DANDONGYONGXING	CHN	123°E52'37" 40°N09'08"	ML	2	ADD
3168	116177594	CHN	1760.0000	DANDONGYONGZIGOU2ZU	CHN	124°E43'52" 40°N40'57"	ML	2	ADD
3169	116178587	CHN	1760.0000	DANDONGYUANBAOJINSHANZHEN	CHN	124°E19'49" 40°N10'30"	ML	2	ADD
3170	116178786	CHN	1760.0000	DANDONGYUANJIATUN	CHN	123°E31'12" 39°N53'53"	ML	2	ADD
3171	116178524	CHN	1760.0000	DANDONGYUANLINBINGUAN	CHN	124°E36'02" 40°N51'44"	ML	2	ADD
3172	116178695	CHN	1760.0000	DANDONGYUANYICUN	CHN	123°E38'08" 40°N42'43"	ML	2	ADD
3173	116177276	CHN	1760.0000	dandongyujia	CHN	123°E49'42" 39°N52'17"	ML	2	ADD
3174	116177680	CHN	1760.0000	DANDONGYUJIAGOU	CHN	124°E07'38" 40°N01'30"	ML	2	ADD
3175	116177704	CHN	1760.0000	DANDONGYUJIATUOZI	CHN	123°E50'18" 39°N55'03"	ML	2	ADD
3176	116178700	CHN	1760.0000	DANDONGYUSHU11ZU	CHN	124°E14'27" 41°N00'26"	ML	2	ADD
3177	116178768	CHN	1760.0000	dandongyushu4zu	CHN	124°E17'39" 40°N19'51"	ML	2	ADD
3178	116178491	CHN	1760.0000	DANDONGYUTAICU	CHN	124°E22'31" 40°N37'13"	ML	2	ADD
3179	116177572	CHN	1760.0000	DANDONGZAOSHAN	CHN	123°E48'52" 39°N52'40"	ML	2	ADD
3180	116178780	CHN	1760.0000	DANDONGZHAIJIAPUCUN	CHN	124°E00'50" 40°N02'24"	ML	2	ADD
3181	116178784	CHN	1760.0000	DANDONGZHAOJIA	CHN	123°E48'53" 40°N22'51"	ML	2	ADD
3182	116178800	CHN	1760.0000	DANDONGZHAOJIALING	CHN	123°E44'32" 39°N57'01"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3183	116178805	CHN	1760.0000	DANDONGZHENANBIANFANG	CHN	124°E26'13" 40°N10'49"	ML	2	ADD
3184	116178595	CHN	1760.0000	DANDONGZHENANQUTAOCICHANG	CHN	124°E26'06" 40°N10'19"	ML	2	ADD
3185	116178831	CHN	1760.0000	DANDONGZHENGANQUXINGGUANG	CHN	124°E23'11" 40°N12'59"	ML	2	ADD
3186	116178834	CHN	1760.0000	DANDONGZHENGBAIQI	CHN	123°E44'32" 40°N04'46"	ML	2	ADD
3187	116178812	CHN	1760.0000	DANDONGZHENGXINGQUHUANWE	CHN	124°E12'45" 40°N18'37"	ML	2	ADD
3188	116178765	CHN	1760.0000	dandongzhenjiang9zu	CHN	124°E02'13" 39°N59'00"	ML	2	ADD
3189	116178593	CHN	1760.0000	DANDONGZHENJIANGQUYALVJIAN	CHN	123°E56'58" 39°N52'52"	ML	2	ADD
3190	116178606	CHN	1760.0000	DANDONGZHONGHECUWUZU	CHN	124°E18'46" 40°N00'57"	ML	2	ADD
3191	116178635	CHN	1760.0000	DANDONGZHONGJIAPUERZU	CHN	125°E09'40" 40°N58'45"	ML	2	ADD
3192	116178848	CHN	1760.0000	DANDONGZHONGXINGDAMIAOGOU	CHN	124°E04'44" 40°N31'05"	ML	2	ADD
3193	116177748	CHN	1760.0000	DANDONGZHOUJIA	CHN	123°E46'22" 40°N20'23"	ML	2	ADD
3194	116178745	CHN	1760.0000	DANDONGZHUJIAGOU	CHN	123°E29'10" 39°N51'47"	ML	2	ADD
3195	116178596	CHN	1760.0000	DANDONGZONGHELOUJU	CHN	124°E18'44" 40°N00'23"	ML	2	ADD
3196	116178715	CHN	1760.0000	DANGDONGJIUJUZHI	CHN	124°E53'45" 41°N01'42"	ML	2	ADD
3197	116175785	CHN	1805.2000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	FB	2	ADD
3198	116175347	CHN	1805.8000	XinXingCun_DCS	CHN	127°E15'45" 41°N31'01"	FB	2	ADD
3199	116175619	CHN	1806.0000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
3200	116175839	CHN	1806.0000	HeDong_DCS	CHN	126°E55'33" 41°N48'53"	FB	2	ADD
3201	116175383	CHN	1806.0000	YuShiKuang_DCS	CHN	128°E12'12" 41°N26'48"	FB	2	ADD
3202	116175329	CHN	1806.4000	XinXingCun_DCS	CHN	127°E15'45" 41°N31'01"	FB	2	ADD
3203	116175349	CHN	1806.4000	YanJiangCunBu_DCS	CHN	128°E10'00" 41°N24'34"	FB	2	ADD
3204	116175617	CHN	1806.8000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
3205	116175341	CHN	1806.8000	XinXingCun_DCS	CHN	127°E15'45" 41°N31'01"	FB	2	ADD
3206	116175415	CHN	1806.8000	ZhengWuDaTing_DCS	CHN	128°E11'24" 41°N24'52"	FB	2	ADD
3207	116175365	CHN	1807.0000	YaoYeGongSi_DCS	CHN	128°E12'43" 41°N28'00"	FB	2	ADD
3208	116175635	CHN	1807.2000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
3209	116175325	CHN	1807.2000	XinXingCun_DCS	CHN	127°E15'45" 41°N31'01"	FB	2	ADD
3210	116175399	CHN	1807.4000	YuanZhongChang_DCS	CHN	128°E12'45" 41°N26'22"	FB	2	ADD
3211	116175621	CHN	1807.6000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
3212	116175429	CHN	1807.6000	ZhengWuDaTing_DCS	CHN	128°E11'24" 41°N24'52"	FB	2	ADD
3213	116175397	CHN	1807.8000	YuanZhongChang_DCS	CHN	128°E12'45" 41°N26'22"	FB	2	ADD
3214	116175783	CHN	1808.0000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	FB	2	ADD
3215	116175835	CHN	1808.0000	HeDong_DCS	CHN	126°E55'33" 41°N48'53"	FB	2	ADD
3216	116175811	CHN	1808.4000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	FB	2	ADD
3217	116175417	CHN	1808.6000	ZhengWuDaTing_DCS	CHN	128°E11'24" 41°N24'52"	FB	2	ADD
3218	116175781	CHN	1808.8000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	FB	2	ADD
3219	116175327	CHN	1808.8000	XinXingCun_DCS	CHN	127°E15'45" 41°N31'01"	FB	2	ADD
3220	116175837	CHN	1809.0000	HeDong_DCS	CHN	126°E55'33" 41°N48'53"	FB	2	ADD
3221	116175395	CHN	1809.2000	YuanZhongChang_DCS	CHN	128°E12'45" 41°N26'22"	FB	2	ADD
3222	116175333	CHN	1809.6000	XinXingCun_DCS	CHN	127°E15'45" 41°N31'01"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3223	116175625	CHN	1809.8000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
3224	116175337	CHN	1810.2000	XinXingCun_DCS	CHN	127°E15'45" 41°N31'01"	FB	2	ADD
3225	116175631	CHN	1810.4000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
3226	116175787	CHN	1810.4000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	FB	2	ADD
3227	116175849	CHN	1810.4000	HeDong_DCS	CHN	126°E55'33" 41°N48'53"	FB	2	ADD
3228	116175427	CHN	1810.4000	ZhengWuDaTing_DCS	CHN	128°E11'24" 41°N24'52"	FB	2	ADD
3229	116175385	CHN	1810.6000	YuShiKuang_DCS	CHN	128°E12'12" 41°N26'48"	FB	2	ADD
3230	116175805	CHN	1810.8000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	FB	2	ADD
3231	116175627	CHN	1811.6000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
3232	116175367	CHN	1811.6000	YaoYeGongSi_DCS	CHN	128°E12'43" 41°N28'00"	FB	2	ADD
3233	116175807	CHN	1812.0000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	FB	2	ADD
3234	116175841	CHN	1812.0000	HeDong_DCS	CHN	126°E55'33" 41°N48'53"	FB	2	ADD
3235	116175339	CHN	1812.4000	XinXingCun_DCS	CHN	127°E15'45" 41°N31'01"	FB	2	ADD
3236	116175639	CHN	1812.6000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
3237	116175847	CHN	1813.0000	HeDong_DCS	CHN	126°E55'33" 41°N48'53"	FB	2	ADD
3238	116175343	CHN	1813.0000	XinXingCun_DCS	CHN	127°E15'45" 41°N31'01"	FB	2	ADD
3239	116175809	CHN	1813.2000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	FB	2	ADD
3240	116175353	CHN	1813.2000	YanJiangCunBu_DCS	CHN	128°E10'00" 41°N24'34"	FB	2	ADD
3241	116175331	CHN	1813.4000	XinXingCun_DCS	CHN	127°E15'45" 41°N31'01"	FB	2	ADD
3242	116175403	CHN	1813.4000	YuanZhongChang_DCS	CHN	128°E12'45" 41°N26'22"	FB	2	ADD
3243	116175643	CHN	1813.6000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
3244	116175345	CHN	1813.8000	XinXingCun_DCS	CHN	127°E15'45" 41°N31'01"	FB	2	ADD
3245	116175797	CHN	1814.2000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	FB	2	ADD
3246	116175401	CHN	1814.2000	YuanZhongChang_DCS	CHN	128°E12'45" 41°N26'22"	FB	2	ADD
3247	116175335	CHN	1814.4000	XinXingCun_DCS	CHN	127°E15'45" 41°N31'01"	FB	2	ADD
3248	116175799	CHN	1814.6000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	FB	2	ADD
3249	116175351	CHN	1814.8000	YanJiangCunBu_DCS	CHN	128°E10'00" 41°N24'34"	FB	2	ADD
3250	116175423	CHN	1817.8000	ZhengWuDaTing_DCS	CHN	128°E11'24" 41°N24'52"	FB	2	ADD
3251	116175645	CHN	1820.2000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
3252	116175801	CHN	1820.4000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	FB	2	ADD
3253	116175789	CHN	1820.8000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	FB	2	ADD
3254	116175845	CHN	1821.0000	HeDong_DCS	CHN	126°E55'33" 41°N48'53"	FB	2	ADD
3255	116175803	CHN	1821.2000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	FB	2	ADD
3256	116175791	CHN	1821.8000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	FB	2	ADD
3257	116175623	CHN	1822.2000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
3258	116175843	CHN	1822.8000	HeDong_DCS	CHN	126°E55'33" 41°N48'53"	FB	2	ADD
3259	116175793	CHN	1823.2000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	FB	2	ADD
3260	116175795	CHN	1823.6000	GuoMaoDaSha	CHN	126°E54'28" 41°N48'28"	FB	2	ADD
3261	116175425	CHN	1824.4000	ZhengWuDaTing_DCS	CHN	128°E11'24" 41°N24'52"	FB	2	ADD
3262	116175641	CHN	1825.0000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3263	116175405	CHN	1825.2000	YuanZhongChang_DCS	CHN	128°E12'45" 41°N26'22"	FB	2	ADD
3264	116175419	CHN	1826.8000	ZhengWuDaTing_DCS	CHN	128°E11'24" 41°N24'52"	FB	2	ADD
3265	116175629	CHN	1827.0000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
3266	116175407	CHN	1827.2000	YuanZhongChang_DCS	CHN	128°E12'45" 41°N26'22"	FB	2	ADD
3267	116175633	CHN	1827.4000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
3268	116175637	CHN	1827.8000	DongJiaHuaYuan_DCS	CHN	126°E54'09" 41°N48'17"	FB	2	ADD
3269	116175413	CHN	1828.2000	ZhengWuDaTing_DCS	CHN	128°E11'24" 41°N24'52"	FB	2	ADD
3270	116175421	CHN	1828.6000	ZhengWuDaTing_DCS	CHN	128°E11'24" 41°N24'52"	FB	2	ADD
3271	116176047	CHN	1852.5000	BaDaoGouJiShiChuanMei	CHN	127°E15'17" 41°N30'39"	FB	2	ADD
3272	116176049	CHN	1852.5000	BaDaoGouZhengFu	CHN	127°E15'44" 41°N30'47"	FB	2	ADD
3273	116176005	CHN	1852.5000	ChangBaiErQiBaDaoGouXinXing	CHN	127°E15'43" 41°N30'58"	FB	2	ADD
3274	116176007	CHN	1852.5000	ChangBaiErQiBaoQuanYouZhengJu	CHN	127°E27'22" 41°N30'48"	FB	2	ADD
3275	116176013	CHN	1852.5000	ChangBaiErQiJinHuaXiang	CHN	128°E01'45" 41°N25'41"	FB	2	ADD
3276	116176001	CHN	1852.5000	ChangBaiErQiSenJingJu1	CHN	128°E11'56" 41°N25'04"	FB	2	ADD
3277	116176023	CHN	1852.5000	ChangBaiErQiSenJingJu2	CHN	128°E12'20" 41°N25'14"	FB	2	ADD
3278	116176025	CHN	1852.5000	ChangBaiErQiShiErDaoGou	CHN	127°E32'37" 41°N27'53"	FB	2	ADD
3279	116176031	CHN	1852.5000	ChangBaiErQiShiSanDaoGouZhen	CHN	127°E47'33" 41°N25'50"	FB	2	ADD
3280	116176033	CHN	1852.5000	ChangBaiErQiShiSiDaoGou	CHN	127°E55'22" 41°N27'09"	FB	2	ADD
3281	116176037	CHN	1852.5000	ChangBaiErQiShiYiDaoGou	CHN	127°E21'04" 41°N28'01"	FB	2	ADD
3282	116176039	CHN	1852.5000	ChangBaiErQiXinFangZiMoKuaiJu	CHN	127°E21'26" 41°N33'12"	FB	2	ADD
3283	116176041	CHN	1852.5000	ChangBaiErQiXinFangZiZhen	CHN	127°E22'08" 41°N33'23"	FB	2	ADD
3284	116176043	CHN	1852.5000	ChangBaiSanQiBaDaoGou	CHN	127°E14'43" 41°N30'28"	FB	2	ADD
3285	116176045	CHN	1852.5000	ChangBaiSanQiBaDaoGouMoKuaiJu	CHN	127°E15'20" 41°N30'31"	FB	2	ADD
3286	116176057	CHN	1852.5000	ChangBaiSanQiJiGuanLaZi	CHN	127°E53'58" 41°N27'06"	FB	2	ADD
3287	116176015	CHN	1852.5000	ErQiLiangJiang	CHN	128°E09'52" 41°N24'19"	FB	2	ADD
3288	116176017	CHN	1852.5000	ErQiMaLuGou	CHN	128°E12'39" 41°N26'29"	FB	2	ADD
3289	116176003	CHN	1852.5000	ErQiSheBaoJu	CHN	128°E11'54" 41°N24'56"	FB	2	ADD
3290	116176053	CHN	1852.5000	FuLiLongLouShang	CHN	128°E11'36" 41°N24'49"	FB	2	ADD
3291	116176055	CHN	1852.5000	GuoYingFanDian	CHN	128°E11'41" 41°N24'58"	FB	2	ADD
3292	116176009	CHN	1852.5000	GuoYuanCun	CHN	128°E13'06" 41°N27'04"	FB	2	ADD
3293	116176061	CHN	1852.5000	JieFangCunGongLuBei	CHN	128°E11'18" 41°N25'15"	FB	2	ADD
3294	116176059	CHN	1852.5000	JiHongXiaoChi	CHN	128°E11'43" 41°N24'59"	FB	2	ADD
3295	116176067	CHN	1852.5000	JingShanBinGuanDuiMian	CHN	128°E11'03" 41°N24'59"	FB	2	ADD
3296	116176063	CHN	1852.5000	JinHe2HaoNanBuDui	CHN	128°E11'15" 41°N24'58"	FB	2	ADD
3297	116176065	CHN	1852.5000	JinShanQiCheXiuLiChangDuiGuo	CHN	128°E12'21" 41°N25'54"	FB	2	ADD
3298	116176011	CHN	1852.5000	JiShiChuanMei	CHN	128°E11'01" 41°N24'43"	FB	2	ADD
3299	116176071	CHN	1852.5000	LaoBaiHuoZhengMianHuaChi	CHN	128°E11'36" 41°N24'57"	FB	2	ADD
3300	116175919	CHN	1852.5000	LinJiangErQiDaHu	CHN	127°E00'40" 41°N47'40"	FB	2	ADD
3301	116175921	CHN	1852.5000	LinJiangErQiDaLiZi	CHN	126°E49'41" 41°N44'11"	FB	2	ADD
3302	116175923	CHN	1852.5000	LinJiangErQiDaLiZiTieKuang	CHN	126°E48'36" 41°N45'17"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3303	116175925	CHN	1852.5000	LinJiangErQiDaLiZiZhenHongLou	CHN	126°E50'16" 41°N43'47"	FB	2	ADD
3304	116175927	CHN	1852.5000	LinJiangErQiDongXingXiaoQu	CHN	126°E55'01" 41°N48'49"	FB	2	ADD
3305	116175929	CHN	1852.5000	LinJiangErQiLinCheng	CHN	126°E58'23" 41°N47'52"	FB	2	ADD
3306	116175931	CHN	1852.5000	LinJiangErQiLiuDaoGou	CHN	127°E11'20" 41°N36'05"	FB	2	ADD
3307	116175933	CHN	1852.5000	LinJiangErQiRenMinYinHang	CHN	126°E54'37" 41°N48'08"	FB	2	ADD
3308	116175939	CHN	1852.5000	LinJiangErQiShuiNiChang	CHN	126°E54'20" 41°N49'28"	FB	2	ADD
3309	116175941	CHN	1852.5000	LinJiangErQiSiDaoGou	CHN	127°E03'07" 41°N44'09"	FB	2	ADD
3310	116175943	CHN	1852.5000	LinJiangErQiWeiShaHe	CHN	126°E45'00" 41°N44'13"	FB	2	ADD
3311	116175991	CHN	1852.5000	LinJiangLianTongGongSiLouShang	CHN	126°E54'53" 41°N48'33"	FB	2	ADD
3312	116175935	CHN	1852.5000	LinJiangSanGongLiJianChaYuan	CHN	126°E55'49" 41°N49'37"	FB	2	ADD
3313	116175967	CHN	1852.5000	LinJiangSanGongLiYaoChangBei	CHN	126°E56'42" 41°N49'52"	FB	2	ADD
3314	116175945	CHN	1852.5000	LinJiangSanQiBaiMaLang	CHN	126°E42'05" 41°N43'05"	FB	2	ADD
3315	116175947	CHN	1852.5000	LinJiangSanQiBaoShan	CHN	127°E17'47" 41°N37'12"	FB	2	ADD
3316	116175951	CHN	1852.5000	LinJiangSanQiBinYiGuan	CHN	126°E52'59" 41°N47'37"	FB	2	ADD
3317	116175953	CHN	1852.5000	LinJiangSanQiDaHuLinChengCun	CHN	126°E57'02" 41°N48'27"	FB	2	ADD
3318	116175955	CHN	1852.5000	LinJiangSanQiGuoShui	CHN	126°E54'51" 41°N48'26"	FB	2	ADD
3319	116175957	CHN	1852.5000	LinJiangSanQiLaoSanDui	CHN	126°E48'33" 41°N56'54"	FB	2	ADD
3320	116175959	CHN	1852.5000	LinJiangSanQiLaoShouFeiZhan	CHN	126°E53'44" 41°N50'18"	FB	2	ADD
3321	116175963	CHN	1852.5000	LinJiangSanQiSanGongLiDongNan	CHN	126°E57'13" 41°N49'37"	FB	2	ADD
3322	116175973	CHN	1852.5000	LinJiangSanQiZhanYiJiNianGuan	CHN	126°E53'54" 41°N48'23"	FB	2	ADD
3323	116175979	CHN	1852.5000	LinJiangYiQiBianFangDaDui	CHN	126°E54'29" 41°N48'10"	FB	2	ADD
3324	116175981	CHN	1852.5000	LinJiangYiQiHaiGuanLou	CHN	126°E53'50" 41°N47'55"	FB	2	ADD
3325	116175983	CHN	1852.5000	LinJiangYiQiHouTaiXiaoQu	CHN	126°E54'16" 41°N48'45"	FB	2	ADD
3326	116175987	CHN	1852.5000	LinJiangYiQiJianHang	CHN	126°E54'35" 41°N48'30"	FB	2	ADD
3327	116175989	CHN	1852.5000	LinJiangYiQiJiaoTongJu	CHN	126°E55'03" 41°N48'39"	FB	2	ADD
3328	116175985	CHN	1852.5000	LinJiangYiQiJiaYouZhan	CHN	126°E55'36" 41°N48'42"	FB	2	ADD
3329	116175993	CHN	1852.5000	LinJiangYiQiShenJi	CHN	126°E54'21" 41°N48'23"	FB	2	ADD
3330	116175995	CHN	1852.5000	LinJiangYiQiWenTiZhongXin	CHN	126°E56'29" 41°N49'50"	FB	2	ADD
3331	116175997	CHN	1852.5000	LinJiangYiQiXiShanLeiDaZhan	CHN	126°E53'57" 41°N48'37"	FB	2	ADD
3332	116175999	CHN	1852.5000	LinJiangYiQiYaLuJiangDongMen	CHN	126°E54'02" 41°N48'00"	FB	2	ADD
3333	116176019	CHN	1852.5000	MaLuGouZhenCheGuanSuo	CHN	128°E12'13" 41°N26'10"	FB	2	ADD
3334	116176021	CHN	1852.5000	NongMaoShiChang	CHN	128°E11'34" 41°N24'45"	FB	2	ADD
3335	116175965	CHN	1852.5000	SanGongLiBaoHuaBanChang	CHN	126°E56'49" 41°N49'34"	FB	2	ADD
3336	116175937	CHN	1852.5000	SanGongLiLinYePaiChuSuo	CHN	126°E56'22" 41°N49'33"	FB	2	ADD
3337	116175949	CHN	1852.5000	SanQiBianJingXiNan	CHN	126°E53'29" 41°N47'36"	FB	2	ADD
3338	116176069	CHN	1852.5000	SanQiKeYunZhan	CHN	128°E12'15" 41°N25'13"	FB	2	ADD
3339	116175961	CHN	1852.5000	SanQiLiHongNongMinXinCun	CHN	126°E54'10" 41°N48'27"	FB	2	ADD
3340	116175975	CHN	1852.5000	SanQiZhanQianMoKuaiJu	CHN	126°E53'56" 41°N47'58"	FB	2	ADD
3341	116176027	CHN	1852.5000	ShiJiuDaoGou	CHN	128°E12'39" 41°N28'13"	FB	2	ADD
3342	116176029	CHN	1852.5000	ShiSanDaoGouXiNanShanDing	CHN	127°E46'42" 41°N25'32"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3343	116176035	CHN	1852.5000	ShiSiDaoGouMinSuCunDongShan	CHN	127°E56'36" 41°N27'07"	FB	2	ADD
3344	116175969	CHN	1852.5000	XingJiaMingShiHaoChengXiaoQu	CHN	126°E55'28" 41°N48'57"	FB	2	ADD
3345	116175971	CHN	1852.5000	XingJiaTaiYangChengXiaoQu	CHN	126°E55'37" 41°N49'08"	FB	2	ADD
3346	116176051	CHN	1852.5000	YangYuChiMuGan	CHN	128°E11'04" 41°N25'05"	FB	2	ADD
3347	116175977	CHN	1852.5000	ZhengWuZhongXinDuiMian	CHN	126°E54'23" 41°N47'58"	FB	2	ADD
3348	116178355	CHN	1855.0000	DANDONG65735BUDUIZHONG	CHN	124°E16'50" 40°N15'04"	FB	2	ADD
3349	116177217	CHN	1855.0000	dandong88gongguanxiaogu	CHN	124°E07'42" 39°N51'39"	FB	2	ADD
3350	116177753	CHN	1855.0000	DANDONGAIHE	CHN	124°E30'10" 40°N14'51"	FB	2	ADD
3351	116178419	CHN	1855.0000	DANDONGAILUCU	CHN	124°E16'19" 40°N34'26"	FB	2	ADD
3352	116178143	CHN	1855.0000	DANDONGAIMINJIELAONIANGONGY	CHN	124°E22'12" 40°N08'25"	FB	2	ADD
3353	116178251	CHN	1855.0000	DANDONGAIYANGDONGXICU	CHN	124°E23'02" 41°N00'46"	FB	2	ADD
3354	116178312	CHN	1855.0000	DANDONGAIYANGSHIJIACUN	CHN	124°E26'48" 41°N00'36"	FB	2	ADD
3355	116178220	CHN	1855.0000	DANDONGAIYANGTAIHE	CHN	124°E29'14" 40°N51'33"	FB	2	ADD
3356	116178192	CHN	1855.0000	DANDONGANKANG	CHN	124°E02'47" 40°N01'56"	FB	2	ADD
3357	116178351	CHN	1855.0000	DANDONGANQUAN	CHN	124°E05'15" 39°N57'40"	FB	2	ADD
3358	116178148	CHN	1855.0000	DANDONGBAIJIA	CHN	123°E50'34" 40°N24'49"	FB	2	ADD
3359	116177575	CHN	1855.0000	DANDONGBAILINCHUAN	CHN	124°E33'56" 40°N56'48"	FB	2	ADD
3360	116178313	CHN	1855.0000	DANDONGBAISHI	CHN	124°E56'55" 40°N48'34"	FB	2	ADD
3361	116178321	CHN	1855.0000	DANDONGBAISHILAZI	CHN	124°E51'38" 40°N52'19"	FB	2	ADD
3362	116178435	CHN	1855.0000	DANDONGBAITUCHENGZI	CHN	124°E36'29" 40°N31'59"	FB	2	ADD
3363	116178404	CHN	1855.0000	DANDONGBAIYUNCUNYIZU	CHN	123°E37'13" 40°N11'03"	FB	2	ADD
3364	116178318	CHN	1855.0000	DANDONGBAIYUNJINKUANG	CHN	123°E37'51" 40°N49'21"	FB	2	ADD
3365	116177653	CHN	1855.0000	DANDONGBAJIAZI	CHN	124°E02'33" 39°N55'28"	FB	2	ADD
3366	116178309	CHN	1855.0000	DANDONGBAOAN	CHN	125°E03'17" 40°N52'43"	FB	2	ADD
3367	116178130	CHN	1855.0000	DANDONGBAOJIA	CHN	124°E12'08" 40°N41'09"	FB	2	ADD
3368	116177317	CHN	1855.0000	dandongbaojialing	CHN	124°E19'00" 40°N54'11"	FB	2	ADD
3369	116178109	CHN	1855.0000	DANDONGBAOLIN	CHN	124°E17'16" 40°N31'46"	FB	2	ADD
3370	116178252	CHN	1855.0000	DANDONGBAOSHANCHAOXIANZU	CHN	124°E49'20" 40°N42'54"	FB	2	ADD
3371	116178356	CHN	1855.0000	DANDONGBAOSHIZHOUCHEGCHA	CHN	124°E16'44" 40°N16'11"	FB	2	ADD
3372	116178102	CHN	1855.0000	DANDONGBAOSHSHANCU	CHN	123°E57'56" 40°N27'33"	FB	2	ADD
3373	116178239	CHN	1855.0000	DANDONGBEICHUKOUJIFANG	CHN	124°E43'48" 40°N45'04"	FB	2	ADD
3374	116178218	CHN	1855.0000	DANDONGBEICU	CHN	124°E16'26" 40°N56'04"	FB	2	ADD
3375	116178180	CHN	1855.0000	DANDONGBEIGOU	CHN	124°E54'22" 40°N34'05"	FB	2	ADD
3376	116178401	CHN	1855.0000	DANDONGBEIJINGZILAOHAIYING	CHN	123°E52'58" 39°N51'16"	FB	2	ADD
3377	116177243	CHN	1855.0000	dandongbeishanyiliangku	CHN	124°E04'24" 40°N28'00"	FB	2	ADD
3378	116178286	CHN	1855.0000	DANDONGBIANGOUCUN	CHN	124°E27'01" 40°N29'24"	FB	2	ADD
3379	116178127	CHN	1855.0000	DANDONGBIANMENXINGJIAN	CHN	124°E01'20" 40°N16'54"	FB	2	ADD
3380	116178186	CHN	1855.0000	DANDONGBISHUILINYE	CHN	123°E37'44" 39°N54'16"	FB	2	ADD
3381	116178317	CHN	1855.0000	DANDONGBISHUILINYE	CHN	124°E40'57" 41°N04'13"	FB	2	ADD
3382	116177551	CHN	1855.0000	DANDONGCAIDONGGOU	CHN	123°E47'02" 40°N46'33"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3383	116178178	CHN	1855.0000	DANDONGCHADAO	CHN	124°E13'35" 40°N55'46"	FB	2	ADD
3384	116178233	CHN	1855.0000	DANDONGCHAGOUUCU	CHN	124°E39'23" 40°N53'10"	FB	2	ADD
3385	116178388	CHN	1855.0000	DANDONGCHALUCUN	CHN	123°E53'14" 40°N21'48"	FB	2	ADD
3386	116178089	CHN	1855.0000	DANDONGCHANGANYANGJIA	CHN	124°E07'03" 40°N06'35"	FB	2	ADD
3387	116178120	CHN	1855.0000	DANDONGCHANGANZHENFOYELIN	CHN	124°E13'12" 40°N06'36"	FB	2	ADD
3388	116178084	CHN	1855.0000	DANDONGCHANGANZHENGJINKUA	CHN	124°E09'44" 40°N09'51"	FB	2	ADD
3389	116177655	CHN	1855.0000	DANDONGCHANGCHUANCUN	CHN	124°E10'24" 40°N01'45"	FB	2	ADD
3390	116177315	CHN	1855.0000	dandongchangdiandianzhan	CHN	124°E56'46" 40°N27'36"	FB	2	ADD
3391	116178162	CHN	1855.0000	DANDONGCHANGDIANLING	CHN	124°E49'14" 40°N31'45"	FB	2	ADD
3392	116178369	CHN	1855.0000	DANDONGCHANGDIANNAN	CHN	124°E48'00" 40°N28'30"	FB	2	ADD
3393	116178166	CHN	1855.0000	DANDONGCHANGJIANGCU	CHN	124°E55'22" 40°N36'09"	FB	2	ADD
3394	116177589	CHN	1855.0000	DANDONGCHANGLING	CHN	124°E10'39" 40°N33'58"	FB	2	ADD
3395	116177301	CHN	1855.0000	dandongchangshan	CHN	123°E59'15" 39°N53'31"	FB	2	ADD
3396	116177319	CHN	1855.0000	dandongchangshan4zu	CHN	123°E59'18" 39°N53'53"	FB	2	ADD
3397	116177253	CHN	1855.0000	dandongchedaolingshuidao	CHN	124°E30'14" 40°N30'43"	FB	2	ADD
3398	116178077	CHN	1855.0000	DANDONGCHELINGCUNZIYUANDIA	CHN	123°E35'32" 40°N43'40"	FB	2	ADD
3399	116177699	CHN	1855.0000	DANDONGCHENGMENSHAN	CHN	123°E47'17" 39°N57'09"	FB	2	ADD
3400	116178094	CHN	1855.0000	DANDONGCHENJIA10ZU	CHN	124°E08'30" 40°N49'24"	FB	2	ADD
3401	116178423	CHN	1855.0000	DANDONGCHENJIAGOU	CHN	123°E48'24" 40°N16'27"	FB	2	ADD
3402	116178103	CHN	1855.0000	DANDONGCHETOU	CHN	124°E22'20" 40°N40'05"	FB	2	ADD
3403	116178383	CHN	1855.0000	DANDONGCHIYU	CHN	124°E06'41" 40°N01'30"	FB	2	ADD
3404	116177295	CHN	1855.0000	dandongcilinzichun	CHN	124°E04'34" 40°N35'07"	FB	2	ADD
3405	116178226	CHN	1855.0000	DANDONGCONGJIACUNCUNBU	CHN	124°E31'28" 40°N55'39"	FB	2	ADD
3406	116177267	CHN	1855.0000	dandongdaanpinghe	CHN	124°E27'51" 40°N27'05"	FB	2	ADD
3407	116177647	CHN	1855.0000	DANDONGDADINGCUN	CHN	124°E02'05" 39°N54'39"	FB	2	ADD
3408	116178319	CHN	1855.0000	DANDONGDAERCHA	CHN	124°E54'46" 40°N54'21"	FB	2	ADD
3409	116177553	CHN	1855.0000	DANDONGDAGAOLU	CHN	123°E45'59" 39°N54'10"	FB	2	ADD
3410	116178213	CHN	1855.0000	DANDONGDAHEISHANXI	CHN	123°E52'40" 40°N48'52"	FB	2	ADD
3411	116178373	CHN	1855.0000	DANDONGDAHEJIATUN	CHN	124°E01'07" 39°N55'41"	FB	2	ADD
3412	116178341	CHN	1855.0000	DANDONGDAHUANGQI	CHN	123°E41'43" 39°N58'10"	FB	2	ADD
3413	116178293	CHN	1855.0000	DANDONGDAHUCU	CHN	125°E05'51" 41°N02'06"	FB	2	ADD
3414	116178320	CHN	1855.0000	DANDONGDAHUCUN5ZU	CHN	125°E05'46" 41°N04'37"	FB	2	ADD
3415	116177287	CHN	1855.0000	dandongdahulutao	CHN	124°E30'38" 40°N31'31"	FB	2	ADD
3416	116177767	CHN	1855.0000	DANDONGDAJIANGJIA	CHN	123°E29'34" 39°N53'31"	FB	2	ADD
3417	116178387	CHN	1855.0000	DANDONGDAJIANGJIA	CHN	123°E32'03" 39°N53'21"	FB	2	ADD
3418	116178114	CHN	1855.0000	DANDONGDALISHUYIFENGJIAJU	CHN	123°E57'25" 40°N23'54"	FB	2	ADD
3419	116178323	CHN	1855.0000	DANDONGDALONGTOU	CHN	124°E44'08" 40°N52'52"	FB	2	ADD
3420	116178394	CHN	1855.0000	DANDONGDANDONGCHANGAN	CHN	124°E04'42" 40°N07'08"	FB	2	ADD
3421	116177307	CHN	1855.0000	dandongdapaozi	CHN	125°E01'17" 40°N59'27"	FB	2	ADD
3422	116178429	CHN	1855.0000	DANDONGDAPUHEJIANCHAZHAN	CHN	124°E41'13" 40°N19'51"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3423	116177775	CHN	1855.0000	DANDONGDASHUIGOU	CHN	124°E38'49" 40°N40'40"	FB	2	ADD
3424	116177773	CHN	1855.0000	DANDONGDASHUIGOU5ZU	CHN	124°E39'05" 40°N40'10"	FB	2	ADD
3425	116177273	CHN	1855.0000	dandongdatangshi5zu	CHN	124°E58'57" 40°N49'03"	FB	2	ADD
3426	116178209	CHN	1855.0000	dandongdaxichabeijiangcun	CHN	124°E02'26" 40°N00'00"	FB	2	ADD
3427	116177557	CHN	1855.0000	DANDONGDAXINGANLECUN	CHN	124°E17'31" 40°N50'18"	FB	2	ADD
3428	116178324	CHN	1855.0000	DANDONGDAXINGHUANGGOULING	CHN	124°E11'13" 40°N30'11"	FB	2	ADD
3429	116178155	CHN	1855.0000	DANDONGDAYANGGOU	CHN	123°E51'09" 40°N30'43"	FB	2	ADD
3430	116178119	CHN	1855.0000	DANDONGDAYUSHUCUN13ZU	CHN	124°E34'07" 40°N30'50"	FB	2	ADD
3431	116177691	CHN	1855.0000	DANDONGDENGJIATUN	CHN	123°E54'53" 39°N54'36"	FB	2	ADD
3432	116178332	CHN	1855.0000	DANDONGDEXIANGGANGSHANG	CHN	123°E41'22" 39°N54'22"	FB	2	ADD
3433	116177241	CHN	1855.0000	dandongdexiangjiudui	CHN	123°E44'20" 39°N55'41"	FB	2	ADD
3434	116178104	CHN	1855.0000	DANDONGDEXIANGWUXIANJIFANG	CHN	123°E43'39" 39°N55'17"	FB	2	ADD
3435	116177545	CHN	1855.0000	DANDONGDIANDUCHANG	CHN	124°E05'19" 40°N27'05"	FB	2	ADD
3436	116178214	CHN	1855.0000	DANDONGDIANXINLIUZU	CHN	124°E38'14" 40°N56'50"	FB	2	ADD
3437	116178175	CHN	1855.0000	DANDONGDIAOYUTAI	CHN	125°E10'12" 40°N49'45"	FB	2	ADD
3438	116177281	CHN	1855.0000	dandongdingjiafang4zu	CHN	124°E00'10" 40°N21'59"	FB	2	ADD
3439	116178474	CHN	1855.0000	DANDONGDIXIONGJINSHAN	CHN	124°E01'26" 40°N27'14"	FB	2	ADD
3440	116178211	CHN	1855.0000	dandongdixiongshannan	CHN	124°E01'12" 40°N47'46"	FB	2	ADD
3441	116177681	CHN	1855.0000	DANDONGDIZAOPO	CHN	123°E24'29" 39°N57'29"	FB	2	ADD
3442	116177269	CHN	1855.0000	dandongdongbeiyashangmao	CHN	124°E09'56" 39°N54'19"	FB	2	ADD
3443	116178277	CHN	1855.0000	DANDONGDONGDIAN2	CHN	125°E08'11" 41°N01'28"	FB	2	ADD
3444	116178358	CHN	1855.0000	DANDONGDONGGANG1CUOMAO	CHN	124°E17'05" 39°N56'24"	FB	2	ADD
3445	116178366	CHN	1855.0000	dandongdonggangbaohua	CHN	124°E06'18" 39°N51'33"	FB	2	ADD
3446	116178367	CHN	1855.0000	dandongdonggangdaduotun	CHN	123°E55'49" 39°N52'04"	FB	2	ADD
3447	116178232	CHN	1855.0000	DANDONGDONGGANGDAGUSHANZ	CHN	124°E43'10" 40°N42'18"	FB	2	ADD
3448	116177181	CHN	1855.0000	dandongdonggangerzhong	CHN	124°E08'47" 39°N53'14"	FB	2	ADD
3449	116177543	CHN	1855.0000	DANDONGDONGGANGGUOJICHEN	CHN	124°E10'10" 39°N52'20"	FB	2	ADD
3450	116177211	CHN	1855.0000	dandongdongganghuamengxinyuan	CHN	124°E10'44" 39°N53'26"	FB	2	ADD
3451	116177583	CHN	1855.0000	DANDONGDONGGANGSHIQIAOGAN	CHN	124°E10'05" 39°N57'47"	FB	2	ADD
3452	116178457	CHN	1855.0000	DANDONGDONGGANGTEIJIASHUIK	CHN	124°E10'34" 40°N03'25"	FB	2	ADD
3453	116177623	CHN	1855.0000	DANDONGDONGGANGWAFANG	CHN	124°E04'51" 40°N02'19"	FB	2	ADD
3454	116177293	CHN	1855.0000	dandongdonggangzhangyuetun	CHN	123°E33'12" 39°N56'58"	FB	2	ADD
3455	116177603	CHN	1855.0000	DANDONGDONGGANGZONGCHUCH	CHN	124°E03'16" 39°N51'01"	FB	2	ADD
3456	116177601	CHN	1855.0000	DANDONGDONGGOU	CHN	124°E05'29" 40°N29'37"	FB	2	ADD
3457	116177689	CHN	1855.0000	DANDONGDONGJIANSHANSANJIAO	CHN	123°E54'54" 39°N57'46"	FB	2	ADD
3458	116177223	CHN	1855.0000	dandongdongpingjiayuan	CHN	124°E26'03" 40°N09'46"	FB	2	ADD
3459	116178156	CHN	1855.0000	DANDONGDONGRAO2JIFANG	CHN	124°E26'55" 40°N28'17"	FB	2	ADD
3460	116178076	CHN	1855.0000	DANDONGDONGSHANCUNBU	CHN	124°E11'06" 40°N25'01"	FB	2	ADD
3461	116177325	CHN	1855.0000	dandongdongtangshuanghe3zu	CHN	124°E08'05" 40°N15'52"	FB	2	ADD
3462	116178121	CHN	1855.0000	dandongdongxing2	CHN	124°E03'25" 40°N48'23"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3463	116177279	CHN	1855.0000	dandongdongyanghe	CHN	124°E44'03" 40°N24'00"	FB	2	ADD
3464	116178168	CHN	1855.0000	DANDONGDOUSHUI5ZU	CHN	124°E15'55" 40°N18'27"	FB	2	ADD
3465	116178207	CHN	1855.0000	DANDONGDUANJIAPUZI	CHN	123°E38'42" 39°N58'58"	FB	2	ADD
3466	116178258	CHN	1855.0000	DANDONGERDAOGANGZICUNBU	CHN	124°E25'56" 40°N36'02"	FB	2	ADD
3467	116178150	CHN	1855.0000	DANDONGERDAOHE	CHN	124°E36'17" 40°N51'25"	FB	2	ADD
3468	116178217	CHN	1855.0000	DANDONGERLONGDU	CHN	125°E12'36" 40°N54'20"	FB	2	ADD
3469	116178123	CHN	1855.0000	dandongerlongducunbu	CHN	125°E13'23" 40°N54'53"	FB	2	ADD
3470	116177573	CHN	1855.0000	DANDONGERTAIZI1ZU	CHN	124°E33'49" 40°N56'06"	FB	2	ADD
3471	116178301	CHN	1855.0000	DANDONGFANGJIA	CHN	123°E43'39" 40°N43'22"	FB	2	ADD
3472	116178340	CHN	1855.0000	DANDONGFANGMUCUN	CHN	124°E20'50" 40°N25'34"	FB	2	ADD
3473	116178326	CHN	1855.0000	DANDONGFANGMUWUJIASHANGG	CHN	124°E12'12" 40°N14'03"	FB	2	ADD
3474	116178205	CHN	1855.0000	DANDONGFANGSHEN	CHN	123°E37'57" 39°N58'11"	FB	2	ADD
3475	116178188	CHN	1855.0000	DANDONGFANGSHEN2	CHN	123°E38'38" 40°N00'03"	FB	2	ADD
3476	116177305	CHN	1855.0000	dandongfangshengou	CHN	124°E33'10" 40°N43'50"	FB	2	ADD
3477	116177559	CHN	1855.0000	DANDONGFANJIAPU	CHN	123°E58'57" 40°N00'24"	FB	2	ADD
3478	116178216	CHN	1855.0000	DANDONGFEGNJIAPU	CHN	124°E57'44" 40°N41'56"	FB	2	ADD
3479	116177329	CHN	1855.0000	dandongfengchengbaowei	CHN	124°E08'10" 40°N28'26"	FB	2	ADD
3480	116178415	CHN	1855.0000	DANDONGFENGCHENGCHAOYANG	CHN	123°E40'36" 40°N13'12"	FB	2	ADD
3481	116178105	CHN	1855.0000	DANDONGFENGCHENGERTAIZI	CHN	124°E01'32" 40°N30'05"	FB	2	ADD
3482	116178469	CHN	1855.0000	DANDONGFENGCHENGFOZHAN	CHN	124°E12'46" 40°N20'55"	FB	2	ADD
3483	116178283	CHN	1855.0000	DANDONGFENGCHENGFUZHUKUAN	CHN	124°E15'41" 40°N59'47"	FB	2	ADD
3484	116178146	CHN	1855.0000	DANDONGFENGCHENGHOURONGC	CHN	123°E59'47" 40°N39'24"	FB	2	ADD
3485	116177591	CHN	1855.0000	DANDONGFENGCHENGLIMINGCUN	CHN	124°E11'38" 40°N34'06"	FB	2	ADD
3486	116178136	CHN	1855.0000	DANDONGFENGCHENGLOUSHAN	CHN	124°E16'14" 40°N47'56"	FB	2	ADD
3487	116178289	CHN	1855.0000	DANDONGFENGCHENGSAIMAZHEN	CHN	124°E17'00" 41°N01'18"	FB	2	ADD
3488	116177237	CHN	1855.0000	dandongfengchengsanjian	CHN	124°E02'55" 40°N28'09"	FB	2	ADD
3489	116177183	CHN	1855.0000	dandongfengchengshandonggou	CHN	124°E05'29" 40°N29'36"	FB	2	ADD
3490	116178228	CHN	1855.0000	DANDONGFENGCHENGXUANYANG	CHN	124°E11'50" 40°N52'48"	FB	2	ADD
3491	116177541	CHN	1855.0000	DANDONGFENGHUANGSHANKOU	CHN	124°E04'34" 40°N25'14"	FB	2	ADD
3492	116177683	CHN	1855.0000	DANDONGFENGMEI	CHN	124°E24'58" 40°N53'54"	FB	2	ADD
3493	116177547	CHN	1855.0000	DANDONGFENGMIYOU	CHN	124°E52'02" 41°N04'01"	FB	2	ADD
3494	116178246	CHN	1855.0000	DANDONGFENGMIYAZIERDUI	CHN	124°E24'31" 40°N37'42"	FB	2	ADD
3495	116177185	CHN	1855.0000	dandongfengtiebinguan	CHN	124°E03'06" 40°N27'06"	FB	2	ADD
3496	116178291	CHN	1855.0000	DANDONGFENGYEHUIGUAN	CHN	124°E39'38" 41°N02'22"	FB	2	ADD
3497	116177667	CHN	1855.0000	DANDONGFOLAOERZU	CHN	124°E03'52" 40°N05'42"	FB	2	ADD
3498	116178254	CHN	1855.0000	DANDONGFUGUANG	CHN	125°E22'18" 40°N55'18"	FB	2	ADD
3499	116178159	CHN	1855.0000	DANDONGFUGUO	CHN	124°E30'06" 40°N53'47"	FB	2	ADD
3500	116178374	CHN	1855.0000	DANDONGGAOJIAPU	CHN	123°E46'53" 39°N59'36"	FB	2	ADD
3501	116177311	CHN	1855.0000	dandonggaokanzi	CHN	125°E03'01" 40°N56'22"	FB	2	ADD
3502	116177631	CHN	1855.0000	DANDONGGAOQIAO1	CHN	123°E44'59" 39°N53'42"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3503	116177649	CHN	1855.0000	DANDONGGAOQIAOCUN	CHN	123°E44'15" 39°N53'45"	FB	2	ADD
3504	116177707	CHN	1855.0000	DANDONGGAOTAIZI	CHN	123°E59'40" 39°N55'56"	FB	2	ADD
3505	116178110	CHN	1855.0000	DANDONGGUAFANGZIGOU	CHN	125°E11'56" 40°N53'56"	FB	2	ADD
3506	116177769	CHN	1855.0000	DANDONGGUANGDIANZI	CHN	123°E44'35" 40°N15'08"	FB	2	ADD
3507	116178432	CHN	1855.0000	DANDONGGUANGDONGDIYIPAO	CHN	124°E33'36" 40°N19'52"	FB	2	ADD
3508	116178410	CHN	1855.0000	DANDONGGUANGJECUN	CHN	123°E29'25" 39°N56'52"	FB	2	ADD
3509	116178336	CHN	1855.0000	DANDONGGUANHAISHANCUN	CHN	123°E30'36" 39°N50'14"	FB	2	ADD
3510	116178092	CHN	1855.0000	dandongguanjia4zu	CHN	124°E02'40" 40°N47'51"	FB	2	ADD
3511	116178414	CHN	1855.0000	DANDONGGUANNIAOYUAN	CHN	123°E47'33" 40°N44'05"	FB	2	ADD
3512	116178284	CHN	1855.0000	DANDONGGUJIA	CHN	124°E23'50" 40°N58'58"	FB	2	ADD
3513	116178342	CHN	1855.0000	DANDONGGUJIAZI1	CHN	123°E57'47" 39°N57'20"	FB	2	ADD
3514	116177687	CHN	1855.0000	DANDONGGUJIAZI2	CHN	123°E54'14" 39°N57'02"	FB	2	ADD
3515	116178137	CHN	1855.0000	DANDONGGUNZIGOU	CHN	124°E52'04" 40°N37'02"	FB	2	ADD
3516	116178325	CHN	1855.0000	DANDONGGUSHAN7ZU	CHN	124°E25'13" 40°N13'19"	FB	2	ADD
3517	116178197	CHN	1855.0000	DANDONGHAIYANGHONG	CHN	123°E34'33" 39°N47'03"	FB	2	ADD
3518	116178430	CHN	1855.0000	DANDONGHAIYANGHONGBIGUANG	CHN	123°E32'46" 39°N47'56"	FB	2	ADD
3519	116178425	CHN	1855.0000	DANDONGHAIYANGHONGNANDUAN	CHN	123°E32'43" 39°N45'32"	FB	2	ADD
3520	116177291	CHN	1855.0000	dandonghaizengzhixiang	CHN	124°E08'54" 39°N52'47"	FB	2	ADD
3521	116178372	CHN	1855.0000	DANDONGHEBAICAIGOU	CHN	123°E57'05" 40°N23'54"	FB	2	ADD
3522	116178269	CHN	1855.0000	DANDONGHEDIANCHENG	CHN	124°E37'52" 40°N44'33"	FB	2	ADD
3523	116178339	CHN	1855.0000	DANDONGHEIGOUWANGDIAN	CHN	123°E33'51" 40°N01'44"	FB	2	ADD
3524	116178169	CHN	1855.0000	DANDONGHEIMEN	CHN	124°E06'58" 40°N40'56"	FB	2	ADD
3525	116177693	CHN	1855.0000	DANDONGHEJIAGANG1	CHN	123°E56'41" 39°N59'43"	FB	2	ADD
3526	116178173	CHN	1855.0000	DANDONGHEJIAPUZI	CHN	123°E58'02" 40°N08'29"	FB	2	ADD
3527	116178185	CHN	1855.0000	DANDONGHEJIAYAO	CHN	124°E14'18" 40°N57'30"	FB	2	ADD
3528	116178385	CHN	1855.0000	DANDONGHELONGCUNYIZU	CHN	123°E59'15" 40°N02'35"	FB	2	ADD
3529	116178158	CHN	1855.0000	DANDONGHEPING	CHN	124°E12'18" 40°N50'00"	FB	2	ADD
3530	116178360	CHN	1855.0000	DANDONGHESHENGOU	CHN	124°E13'18" 40°N01'36"	FB	2	ADD
3531	116178382	CHN	1855.0000	DANDONGHESHENGOU	CHN	124°E14'55" 40°N01'04"	FB	2	ADD
3532	116178451	CHN	1855.0000	DANDONGHEWAN5ZU	CHN	124°E14'53" 40°N21'18"	FB	2	ADD
3533	116177627	CHN	1855.0000	DANDONGHEXIDIAN1DUI	CHN	124°E29'38" 40°N13'57"	FB	2	ADD
3534	116177715	CHN	1855.0000	DANDONGHONGGUANG	CHN	124°E44'59" 40°N48'41"	FB	2	ADD
3535	116178370	CHN	1855.0000	DANDONGHONGQIZHENHEMU	CHN	123°E49'05" 40°N09'21"	FB	2	ADD
3536	116178379	CHN	1855.0000	DANDONGHONGQIZHENHG399M	CHN	123°E52'29" 40°N08'02"	FB	2	ADD
3537	116177247	CHN	1855.0000	dandonghongrunbaoyexiaoqu	CHN	124°E24'03" 40°N08'58"	FB	2	ADD
3538	116178182	CHN	1855.0000	DANDONGHONGSHIXIAOJIU	CHN	124°E59'38" 40°N34'31"	FB	2	ADD
3539	116178464	CHN	1855.0000	DANDONGHONGTUDI2	CHN	123°E42'49" 40°N06'21"	FB	2	ADD
3540	116178278	CHN	1855.0000	DANDONGHONGWEI	CHN	124°E22'04" 40°N54'20"	FB	2	ADD
3541	116178413	CHN	1855.0000	DANDONGHOEWAZI	CHN	123°E59'42" 39°N59'48"	FB	2	ADD
3542	116178241	CHN	1855.0000	DANDONGHUALINBINGUAN	CHN	124°E43'37" 40°N46'00"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3543	116178440	CHN	1855.0000	DANDONGHUAMU	CHN	123°E47'29" 39°N59'15"	FB	2	ADD
3544	116177719	CHN	1855.0000	DANDONGHUANENGDIANCHANG	CHN	124°E08'43" 39°N50'28"	FB	2	ADD
3545	116178330	CHN	1855.0000	DANDONGHUANGCHENG	CHN	123°E47'33" 39°N55'20"	FB	2	ADD
3546	116177587	CHN	1855.0000	DANDONGHUANGDI1	CHN	123°E53'52" 40°N38'41"	FB	2	ADD
3547	116177561	CHN	1855.0000	DANDONGHUANGGANGCUN	CHN	123°E57'54" 39°N59'48"	FB	2	ADD
3548	116178126	CHN	1855.0000	DANDONGHUANGJIADITAI	CHN	124°E09'53" 40°N51'32"	FB	2	ADD
3549	116177751	CHN	1855.0000	DANDONGHUANGJIALU	CHN	123°E29'32" 39°N59'36"	FB	2	ADD
3550	116178422	CHN	1855.0000	DANDONGHUANGJINJIAGONGYUAN	CHN	124°E18'57" 39°N59'07"	FB	2	ADD
3551	116177619	CHN	1855.0000	DANDONGHUANGJINKOU	CHN	124°E01'14" 39°N55'10"	FB	2	ADD
3552	116178285	CHN	1855.0000	DANDONGHUANGLIANGZI	CHN	124°E31'51" 40°N39'44"	FB	2	ADD
3553	116178117	CHN	1855.0000	DANDONGHUANGLIGUANGJIA	CHN	124°E09'21" 40°N31'25"	FB	2	ADD
3554	116178167	CHN	1855.0000	DANDONGHUANGLING	CHN	124°E10'06" 40°N29'54"	FB	2	ADD
3555	116178402	CHN	1855.0000	DANDONGHUANGQI	CHN	123°E48'58" 40°N17'23"	FB	2	ADD
3556	116178455	CHN	1855.0000	DANDONGHUANGQIPU	CHN	123°E49'51" 40°N06'44"	FB	2	ADD
3557	116178393	CHN	1855.0000	DANDONGHUANGQIPU2	CHN	123°E50'49" 40°N07'04"	FB	2	ADD
3558	116178398	CHN	1855.0000	DANDONGHUANGTUKANNONGCHA	CHN	123°E43'05" 39°N50'27"	FB	2	ADD
3559	116178138	CHN	1855.0000	DANDONGHUANSHUIZHENGANGCUN	CHN	124°E34'40" 40°N50'48"	FB	2	ADD
3560	116178265	CHN	1855.0000	DANDONGHUANZIBEI	CHN	124°E21'43" 40°N54'08"	FB	2	ADD
3561	116178303	CHN	1855.0000	DANDONGHUANZIBEI	CHN	124°E22'40" 40°N54'11"	FB	2	ADD
3562	116177209	CHN	1855.0000	dandonghuaxiyoueryuan	CHN	124°E10'18" 39°N53'09"	FB	2	ADD
3563	116177549	CHN	1855.0000	DANDONGHUJIA8ZU	CHN	123°E46'18" 40°N46'25"	FB	2	ADD
3564	116178115	CHN	1855.0000	DANDONGHUNJIANG	CHN	125°E40'26" 40°N51'51"	FB	2	ADD
3565	116178364	CHN	1855.0000	dandonghunjiangcun1zu	CHN	124°E54'00" 40°N33'22"	FB	2	ADD
3566	116177585	CHN	1855.0000	DANDONGHUORONGGOU	CHN	123°E52'28" 40°N38'15"	FB	2	ADD
3567	116178462	CHN	1855.0000	DANDONGHUSHANCHUN	CHN	124°E31'46" 40°N14'28"	FB	2	ADD
3568	116178433	CHN	1855.0000	DANDONGHUSHANHUJIAGOU	CHN	124°E25'18" 40°N20'06"	FB	2	ADD
3569	116178294	CHN	1855.0000	DANDONGHUTANGGOU	CHN	125°E08'54" 41°N02'02"	FB	2	ADD
3570	116178225	CHN	1855.0000	DANDONGJIANCHANGGOU CUN	CHN	124°E40'19" 40°N41'28"	FB	2	ADD
3571	116178250	CHN	1855.0000	DANDONGJIANGJIAGOU	CHN	124°E30'33" 40°N56'47"	FB	2	ADD
3572	116178198	CHN	1855.0000	dandongjiangjiapu	CHN	124°E02'52" 39°N59'23"	FB	2	ADD
3573	116177189	CHN	1855.0000	dandongjiangjingzhidu	CHN	124°E24'17" 40°N08'16"	FB	2	ADD
3574	116177191	CHN	1855.0000	dandongjiangpanguojidengta	CHN	124°E24'45" 40°N08'25"	FB	2	ADD
3575	116178436	CHN	1855.0000	DANDONGJIANLINGCU	CHN	123°E44'41" 40°N17'51"	FB	2	ADD
3576	116178083	CHN	1855.0000	DANDONGJIANSHANZICUNBU	CHN	124°E03'50" 40°N41'10"	FB	2	ADD
3577	116178268	CHN	1855.0000	DANDONGJIAODINGZI	CHN	125°E06'15" 40°N54'23"	FB	2	ADD
3578	116178122	CHN	1855.0000	DANDONGJIAOJIA	CHN	124°E06'07" 40°N45'46"	FB	2	ADD
3579	116178184	CHN	1855.0000	DANDONGJIAOYANGYU	CHN	123°E53'07" 40°N36'59"	FB	2	ADD
3580	116177615	CHN	1855.0000	DANDONGJIAYUN	CHN	123°E47'32" 40°N04'26"	FB	2	ADD
3581	116178087	CHN	1855.0000	DANDONGJIGUANSHANDADICUN	CHN	123°E55'05" 40°N31'32"	FB	2	ADD
3582	116177193	CHN	1855.0000	dandongjinchengjiance	CHN	124°E08'45" 39°N51'17"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3583	116178297	CHN	1855.0000	DANDONGJINGYU	CHN	124°E43'41" 41°N01'32"	FB	2	ADD
3584	116178172	CHN	1855.0000	DANDONGJINJIA	CHN	124°E08'31" 40°N26'06"	FB	2	ADD
3585	116177299	CHN	1855.0000	dandongjinlaixiaoqu	CHN	124°E07'31" 39°N52'37"	FB	2	ADD
3586	116178080	CHN	1855.0000	DANDONGJINMATUNCUN	CHN	123°E59'00" 39°N58'14"	FB	2	ADD
3587	116178426	CHN	1855.0000	DANDONGJINSHATAN	CHN	123°E41'23" 40°N08'17"	FB	2	ADD
3588	116177725	CHN	1855.0000	DANDONGJISHENG	CHN	123°E42'52" 39°N53'49"	FB	2	ADD
3589	116177625	CHN	1855.0000	DANDONGJISHENG CUN7ZU	CHN	123°E42'33" 39°N55'06"	FB	2	ADD
3590	116178406	CHN	1855.0000	DANDONGJIUCAIYUAN	CHN	124°E23'53" 40°N16'23"	FB	2	ADD
3591	116178170	CHN	1855.0000	dandongjiucaiyuanzi	CHN	124°E24'31" 40°N15'39"	FB	2	ADD
3592	116178242	CHN	1855.0000	DANDONGJIUSHUIXIA	CHN	124°E30'22" 40°N24'05"	FB	2	ADD
3593	116178253	CHN	1855.0000	DANDONGKAN CHUANGGOU	CHN	125°E02'07" 40°N47'14"	FB	2	ADD
3594	116178335	CHN	1855.0000	DANDONGKANGJIA	CHN	123°E47'25" 39°N52'20"	FB	2	ADD
3595	116178357	CHN	1855.0000	DANDONGKANXIA	CHN	124°E03'43" 40°N00'12"	FB	2	ADD
3596	116178381	CHN	1855.0000	DANDONGKANXIA	CHN	124°E04'45" 40°N00'05"	FB	2	ADD
3597	116178215	CHN	1855.0000	DANDONGKUANDIANHEPING	CHN	125°E09'59" 40°N47'35"	FB	2	ADD
3598	116178096	CHN	1855.0000	DANDONGKUANDIANHONGSHISHA	CHN	124°E56'12" 40°N40'30"	FB	2	ADD
3599	116177763	CHN	1855.0000	DANDONGKUANDIANJIANCHAYUAN	CHN	124°E47'57" 40°N43'40"	FB	2	ADD
3600	116177255	CHN	1855.0000	dandongkuandianwanbao	CHN	125°E28'20" 40°N44'56"	FB	2	ADD
3601	116178212	CHN	1855.0000	DANDONGKUANDIANZLJDDJJIFANG	CHN	124°E43'22" 40°N45'22"	FB	2	ADD
3602	116178208	CHN	1855.0000	DANDONGKULONGSHAN	CHN	123°E59'30" 39°N50'06"	FB	2	ADD
3603	116177313	CHN	1855.0000	dandonglagushao	CHN	124°E56'18" 40°N27'33"	FB	2	ADD
3604	116178222	CHN	1855.0000	DANDONGLANGDAHU5U	CHN	124°E36'03" 40°N54'28"	FB	2	ADD
3605	116177195	CHN	1855.0000	dandonglanqizhenlixinxiaoxue	CHN	123°E44'29" 40°N07'03"	FB	2	ADD
3606	116177187	CHN	1855.0000	dandonglaobianqiang	CHN	124°E30'02" 40°N16'54"	FB	2	ADD
3607	116177215	CHN	1855.0000	dandonglaobianqiang	CHN	124°E30'02" 40°N16'55"	FB	2	ADD
3608	116178266	CHN	1855.0000	DANDONGLAOPAIGOU	CHN	124°E43'47" 40°N46'42"	FB	2	ADD
3609	116178161	CHN	1855.0000	DANDONGLAOPUCUN2	CHN	123°E55'19" 40°N48'45"	FB	2	ADD
3610	116178249	CHN	1855.0000	DANDONGLIANGJIAGOU	CHN	124°E29'10" 40°N58'44"	FB	2	ADD
3611	116178118	CHN	1855.0000	DANDONGLIANGJIANGCU	CHN	125°E30'15" 40°N57'03"	FB	2	ADD
3612	116178244	CHN	1855.0000	DANDONGLIANGZIGOU	CHN	124°E42'32" 40°N43'30"	FB	2	ADD
3613	116178125	CHN	1855.0000	DANDONGLIANHE3	CHN	124°E13'37" 40°N45'33"	FB	2	ADD
3614	116178177	CHN	1855.0000	DANDONGLIJIACUN	CHN	123°E48'16" 40°N26'30"	FB	2	ADD
3615	116177641	CHN	1855.0000	DANDONGLIJIJIECUN	CHN	124°E31'45" 40°N33'45"	FB	2	ADD
3616	116178338	CHN	1855.0000	DANDONGLIJIJIALING	CHN	123°E43'00" 39°N52'03"	FB	2	ADD
3617	116177669	CHN	1855.0000	DANDONGLIJIJIANGGUOJI	CHN	124°E20'56" 40°N05'10"	FB	2	ADD
3618	116177637	CHN	1855.0000	DANDONGLIMING	CHN	124°E08'18" 40°N33'15"	FB	2	ADD
3619	116178247	CHN	1855.0000	DANDONGLIMINGXINCUN	CHN	124°E41'25" 41°N02'46"	FB	2	ADD
3620	116178298	CHN	1855.0000	DANDONGLINGGOU	CHN	123°E40'32" 40°N41'14"	FB	2	ADD
3621	116178176	CHN	1855.0000	dandonglinjiabudui	CHN	124°E12'46" 40°N07'15"	FB	2	ADD
3622	116177263	CHN	1855.0000	dandonglinjiangchun	CHN	125°E17'30" 40°N43'23"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3623	116177333	CHN	1855.0000	dandonglinjiatun	CHN	123°E57'16" 39°N53'20"	FB	2	ADD
3624	116177297	CHN	1855.0000	dandonglinyinguoji	CHN	124°E07'27" 39°N52'15"	FB	2	ADD
3625	116178389	CHN	1855.0000	DANDONGLISHUGOU	CHN	124°E22'28" 40°N18'11"	FB	2	ADD
3626	116177779	CHN	1855.0000	DANDONGLIUHE	CHN	123°E30'29" 40°N02'05"	FB	2	ADD
3627	116178363	CHN	1855.0000	DANDONGLIUJIADIAN1	CHN	123°E54'08" 40°N01'12"	FB	2	ADD
3628	116178135	CHN	1855.0000	DANDONGLIUJIAHEZHEN	CHN	123°E56'39" 40°N38'10"	FB	2	ADD
3629	116178352	CHN	1855.0000	DANDONGLIUJIALANZI	CHN	123°E32'14" 39°N58'29"	FB	2	ADD
3630	116177605	CHN	1855.0000	DANDONGLIUJIATUN2	CHN	124°E02'28" 39°N50'45"	FB	2	ADD
3631	116178465	CHN	1855.0000	DANDONGLIXIN	CHN	123°E44'28" 40°N07'02"	FB	2	ADD
3632	116178453	CHN	1855.0000	DANDONGLIZHIYUAN	CHN	124°E25'38" 40°N18'29"	FB	2	ADD
3633	116178270	CHN	1855.0000	DANDONGLONGDAOUCUN	CHN	124°E30'57" 40°N58'53"	FB	2	ADD
3634	116177721	CHN	1855.0000	DANDONGLONGMUCUN	CHN	124°E16'34" 40°N07'37"	FB	2	ADD
3635	116178376	CHN	1855.0000	DANDONGLONGQUANLIUZU	CHN	124°E13'00" 40°N17'17"	FB	2	ADD
3636	116178417	CHN	1855.0000	DANDONGLONGTAN2	CHN	124°E06'16" 39°N58'08"	FB	2	ADD
3637	116177733	CHN	1855.0000	DANDONGLONGYUAN6DUI	CHN	124°E06'49" 39°N58'24"	FB	2	ADD
3638	116177309	CHN	1855.0000	dandonglongzhuagou	CHN	124°E37'54" 40°N49'30"	FB	2	ADD
3639	116178416	CHN	1855.0000	DANDONGLOUFANG	CHN	124°E23'44" 40°N12'18"	FB	2	ADD
3640	116178468	CHN	1855.0000	DANDONGLOUFANGJIE	CHN	124°E11'54" 40°N17'12"	FB	2	ADD
3641	116178428	CHN	1855.0000	DANDONGLOUSHAN	CHN	123°E28'46" 39°N56'13"	FB	2	ADD
3642	116177757	CHN	1855.0000	DANDONGLUANJIAWUXIANJIFANG	CHN	123°E41'48" 39°N52'29"	FB	2	ADD
3643	116178107	CHN	1855.0000	DANDONGLUJIAPUZI	CHN	123°E52'44" 40°N42'48"	FB	2	ADD
3644	116177321	CHN	1855.0000	dandongluoquanbeichun	CHN	124°E28'37" 40°N30'32"	FB	2	ADD
3645	116178375	CHN	1855.0000	DANDONGLVJIAGOU	CHN	124°E03'38" 39°N55'26"	FB	2	ADD
3646	116177251	CHN	1855.0000	dandonglvjiang	CHN	125°E37'06" 40°N47'17"	FB	2	ADD
3647	116178151	CHN	1855.0000	DANDONGMAFANGCUN5ZU	CHN	124°E09'08" 40°N49'02"	FB	2	ADD
3648	116178337	CHN	1855.0000	DANDONGMAJIAGANGHOU	CHN	123°E46'08" 39°N58'14"	FB	2	ADD
3649	116178391	CHN	1855.0000	DANDONGMAJIAGANGXIAJIA	CHN	123°E45'02" 39°N55'00"	FB	2	ADD
3650	116178442	CHN	1855.0000	DANDONGMAJIAPU1	CHN	123°E47'05" 40°N00'44"	FB	2	ADD
3651	116178081	CHN	1855.0000	DANDONGMAJUANZI	CHN	123°E26'02" 39°N58'07"	FB	2	ADD
3652	116177231	CHN	1855.0000	dandongmaodianzi2	CHN	124°E32'32" 40°N35'07"	FB	2	ADD
3653	116177745	CHN	1855.0000	DANDONGMAYILINGXIA	CHN	124°E27'28" 40°N26'09"	FB	2	ADD
3654	116177289	CHN	1855.0000	dandongmeichunjiayuan	CHN	124°E09'01" 39°N52'10"	FB	2	ADD
3655	116177563	CHN	1855.0000	DANDONGMENGJIACUN	CHN	124°E21'42" 40°N43'59"	FB	2	ADD
3656	116178377	CHN	1855.0000	DANDONGMENGYA7ZU	CHN	124°E13'13" 40°N04'32"	FB	2	ADD
3657	116177233	CHN	1855.0000	dandongmingan	CHN	125°E13'08" 40°N47'36"	FB	2	ADD
3658	116178466	CHN	1855.0000	DANDONGMINSHENG FANJIAPUZI	CHN	124°E11'36" 40°N15'55"	FB	2	ADD
3659	116178444	CHN	1855.0000	DANDONGMINSHENGXIJIE	CHN	124°E21'19" 40°N27'07"	FB	2	ADD
3660	116178116	CHN	1855.0000	DANDONGMOJIACUN	CHN	123°E56'52" 40°N16'54"	FB	2	ADD
3661	116178421	CHN	1855.0000	DANDONGNAJIACUN	CHN	123°E59'08" 40°N14'24"	FB	2	ADD
3662	116177737	CHN	1855.0000	DANDONGNANDIAO	CHN	125°E05'54" 40°N48'08"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3663	116177265	CHN	1855.0000	dandongnanhuanggou	CHN	124°E36'00" 40°N17'02"	FB	2	ADD
3664	116178350	CHN	1855.0000	DANDONGNANHUANGGOU8ZU	CHN	124°E34'57" 40°N15'59"	FB	2	ADD
3665	116178441	CHN	1855.0000	DANDONGNANHUANGGOUQIZU	CHN	124°E34'18" 40°N15'34"	FB	2	ADD
3666	116178221	CHN	1855.0000	DANDONGNANSHIDUI	CHN	124°E13'57" 40°N56'40"	FB	2	ADD
3667	116178202	CHN	1855.0000	DANDONGNANWEIZI	CHN	123°E46'18" 40°N02'19"	FB	2	ADD
3668	116177539	CHN	1855.0000	DANDONGNUANHE	CHN	123°E48'20" 40°N36'33"	FB	2	ADD
3669	116178446	CHN	1855.0000	DANDONGPAILOUCU	CHN	123°E38'56" 40°N02'15"	FB	2	ADD
3670	116178189	CHN	1855.0000	DANDONGPANJIA	CHN	123°E45'42" 40°N01'32"	FB	2	ADD
3671	116177665	CHN	1855.0000	DANDONGPANJIACUN	CHN	124°E25'14" 40°N53'06"	FB	2	ADD
3672	116178210	CHN	1855.0000	dandongpanjiapuzi	CHN	125°E06'54" 40°N49'44"	FB	2	ADD
3673	116177739	CHN	1855.0000	DANDONGPAOZIYAN	CHN	125°E04'55" 40°N48'31"	FB	2	ADD
3674	116177755	CHN	1855.0000	DANDONGPUCAOWAN	CHN	123°E41'25" 39°N53'24"	FB	2	ADD
3675	116178473	CHN	1855.0000	DANDONGPUSHIHEXIAOGUSHAN	CHN	124°E39'14" 40°N26'10"	FB	2	ADD
3676	116177771	CHN	1855.0000	DANDONGQIANLONGLING	CHN	123°E45'43" 40°N14'42"	FB	2	ADD
3677	116178307	CHN	1855.0000	DANDONGQIANWEIZI	CHN	125°E00'39" 40°N45'04"	FB	2	ADD
3678	116177197	CHN	1855.0000	dandongqianxujiapuzi	CHN	124°E02'12" 40°N23'48"	FB	2	ADD
3679	116177285	CHN	1855.0000	dandongqigaichang	CHN	124°E19'55" 40°N04'41"	FB	2	ADD
3680	116177565	CHN	1855.0000	DANDONGQIJIAPUZI	CHN	124°E02'50" 40°N02'18"	FB	2	ADD
3681	116177567	CHN	1855.0000	DANDONGQIJIAPUZI2	CHN	124°E01'56" 40°N02'10"	FB	2	ADD
3682	116178260	CHN	1855.0000	DANDONGQINGCHENGYONGSHEN	CHN	123°E42'04" 40°N42'36"	FB	2	ADD
3683	116178079	CHN	1855.0000	DANDONGQINGCHENGZILINJIA	CHN	123°E54'30" 40°N02'19"	FB	2	ADD
3684	116178238	CHN	1855.0000	DANDONGQINGCHENGZILINJIA	CHN	123°E41'05" 40°N46'31"	FB	2	ADD
3685	116178129	CHN	1855.0000	DANDONGQINGGOU2	CHN	124°E17'54" 40°N44'59"	FB	2	ADD
3686	116178292	CHN	1855.0000	dandongqingshangou	CHN	125°E06'51" 41°N02'35"	FB	2	ADD
3687	116177713	CHN	1855.0000	DANDONGQUANCHANGZI	CHN	124°E46'08" 40°N48'15"	FB	2	ADD
3688	116177569	CHN	1855.0000	DANDONGQUANSHAN1ZU	CHN	125°E01'19" 41°N03'38"	FB	2	ADD
3689	116177661	CHN	1855.0000	DANDONGQUANSHANFENGJINGQU	CHN	125°E00'19" 41°N04'01"	FB	2	ADD
3690	116178261	CHN	1855.0000	DANDONGQUHONGLIANGKUANG	CHN	124°E18'55" 41°N00'26"	FB	2	ADD
3691	116177323	CHN	1855.0000	dandongqujiachun	CHN	124°E00'05" 40°N01'47"	FB	2	ADD
3692	116178236	CHN	1855.0000	dandongqulvchuan	CHN	124°E43'07" 40°N44'29"	FB	2	ADD
3693	116178259	CHN	1855.0000	dandongrenmin	CHN	123°E47'57" 40°N45'52"	FB	2	ADD
3694	116178255	CHN	1855.0000	DANDONGRENSHANCUN	CHN	124°E14'51" 40°N48'41"	FB	2	ADD
3695	116178229	CHN	1855.0000	DANDONGSANDAOGOU	CHN	123°E51'20" 40°N31'05"	FB	2	ADD
3696	116177705	CHN	1855.0000	DANDONGSANDAOGOUUCUN1ZU	CHN	124°E36'23" 40°N39'30"	FB	2	ADD
3697	116177283	CHN	1855.0000	dandongsandaowachun	CHN	123°E44'56" 39°N57'50"	FB	2	ADD
3698	116178397	CHN	1855.0000	DANDONGSANDAOWACUN	CHN	123°E44'02" 39°N58'17"	FB	2	ADD
3699	116177579	CHN	1855.0000	DANDONGSANGUANCUN	CHN	124°E15'01" 40°N34'57"	FB	2	ADD
3700	116177741	CHN	1855.0000	DANDONGSANHECUN	CHN	124°E26'37" 40°N57'45"	FB	2	ADD
3701	116178181	CHN	1855.0000	DANDONGSANHEER	CHN	124°E25'54" 40°N56'51"	FB	2	ADD
3702	116178144	CHN	1855.0000	DANDONGSANJITAI	CHN	124°E04'36" 40°N10'02"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3703	116178299	CHN	1855.0000	DANDONGSANTAIZI	CHN	124°E36'19" 40°N59'03"	FB	2	ADD
3704	116178371	CHN	1855.0000	DANDONGSANYIMIAOCUBU	CHN	123°E55'16" 40°N05'29"	FB	2	ADD
3705	116177717	CHN	1855.0000	DANDONGSHAJIATUN	CHN	123°E34'15" 39°N52'09"	FB	2	ADD
3706	116177743	CHN	1855.0000	DANDONGSHANDONGGOU9ZU	CHN	124°E06'19" 40°N30'43"	FB	2	ADD
3707	116178276	CHN	1855.0000	DANDONGSHANGHAOZIGOU	CHN	124°E59'17" 40°N43'29"	FB	2	ADD
3708	116178452	CHN	1855.0000	DANDONGSHANGHEKOU3ZU	CHN	124°E49'56" 40°N25'32"	FB	2	ADD
3709	116177629	CHN	1855.0000	DANDONGSHANGJIANCUN	CHN	124°E29'56" 40°N13'30"	FB	2	ADD
3710	116177249	CHN	1855.0000	dandongshanjiafenfang	CHN	123°E47'37" 39°N54'11"	FB	2	ADD
3711	116178316	CHN	1855.0000	DANDONGSHANSONG	CHN	125°E04'31" 40°N44'52"	FB	2	ADD
3712	116178333	CHN	1855.0000	DANDONGSHANZUICUN	CHN	123°E34'21" 39°N50'01"	FB	2	ADD
3713	116178472	CHN	1855.0000	DANDONGSHAOGUO	CHN	123°E53'22" 40°N13'04"	FB	2	ADD
3714	116178271	CHN	1855.0000	DANDONGSHAOJIA1Z1YIUANDIAN	CHN	124°E28'43" 40°N58'37"	FB	2	ADD
3715	116178302	CHN	1855.0000	DANDONGSHAOJIAO	CHN	124°E29'37" 40°N58'00"	FB	2	ADD
3716	116178230	CHN	1855.0000	DANDONGSHAUNGLINGZI	CHN	124°E44'07" 40°N41'25"	FB	2	ADD
3717	116178331	CHN	1855.0000	DANDONGSHAZICUN	CHN	123°E40'56" 39°N51'40"	FB	2	ADD
3718	116178263	CHN	1855.0000	DANDONGSHAZIGANGCUN	CHN	123°E48'12" 40°N32'26"	FB	2	ADD
3719	116178262	CHN	1855.0000	DANDONGSHAZIGANGCUNBU	CHN	123°E48'07" 40°N33'05"	FB	2	ADD
3720	116178359	CHN	1855.0000	DANDONGSHENDIAN	CHN	123°E52'29" 40°N10'09"	FB	2	ADD
3721	116178290	CHN	1855.0000	DANDONGSHENGLICUNYIZU	CHN	125°E22'33" 40°N49'21"	FB	2	ADD
3722	116177327	CHN	1855.0000	dandongshianchunbu	CHN	124°E08'55" 40°N15'44"	FB	2	ADD
3723	116177469	CHN	1855.0000	dandongshianjiagou	CHN	124°E10'22" 40°N14'43"	FB	2	ADD
3724	116178149	CHN	1855.0000	dandongshianwuxianjifang	CHN	124°E07'34" 40°N15'17"	FB	2	ADD
3725	116177443	CHN	1855.0000	dandongshibadaohecun	CHN	124°E04'18" 40°N38'22"	FB	2	ADD
3726	116177495	CHN	1855.0000	dandongshibeidiao	CHN	125°E00'13" 40°N54'34"	FB	2	ADD
3727	116177509	CHN	1855.0000	dandongshibeijieziqiao	CHN	124°E55'19" 40°N27'39"	FB	2	ADD
3728	116177403	CHN	1855.0000	dandongshicaopuzicun	CHN	123°E36'43" 40°N01'55"	FB	2	ADD
3729	116177505	CHN	1855.0000	dandongshichangdiangunzigou	CHN	124°E53'26" 40°N37'52"	FB	2	ADD
3730	116178408	CHN	1855.0000	DANDONGSHICHENGWUXIANJIFAN	CHN	124°E18'14" 40°N38'04"	FB	2	ADD
3731	116178078	CHN	1855.0000	DANDONGSHICHENGZHENXIWEI	CHN	124°E26'24" 40°N46'58"	FB	2	ADD
3732	116177521	CHN	1855.0000	dandongshichenjiacun	CHN	124°E05'39" 40°N48'20"	FB	2	ADD
3733	116177471	CHN	1855.0000	dandongshichenjialu	CHN	124°E03'59" 40°N03'40"	FB	2	ADD
3734	116177479	CHN	1855.0000	dandongshicongjiatun	CHN	123°E57'20" 39°N50'46"	FB	2	ADD
3735	116177341	CHN	1855.0000	dandongshidadingshancun	CHN	123°E42'53" 39°N57'00"	FB	2	ADD
3736	116177361	CHN	1855.0000	dandongshidadingshancun5zu	CHN	123°E43'09" 39°N58'51"	FB	2	ADD
3737	116177507	CHN	1855.0000	dandongshidadong	CHN	124°E06'57" 40°N19'36"	FB	2	ADD
3738	116177375	CHN	1855.0000	dandongshidaguling	CHN	124°E36'50" 40°N18'59"	FB	2	ADD
3739	116177531	CHN	1855.0000	dandongshidaloufang1	CHN	124°E02'39" 40°N00'46"	FB	2	ADD
3740	116177423	CHN	1855.0000	dandongshidandonggangjituan	CHN	124°E09'38" 39°N51'17"	FB	2	ADD
3741	116177409	CHN	1855.0000	dandongshidawangtun	CHN	123°E33'17" 39°N50'07"	FB	2	ADD
3742	116177363	CHN	1855.0000	dandongshidaxichacun9zu	CHN	125°E09'26" 40°N42'43"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3743	116177347	CHN	1855.0000	dandongshidayingzi9zu	CHN	123°E53'24" 40°N23'40"	FB	2	ADD
3744	116177411	CHN	1855.0000	dandongshidayutun	CHN	123°E33'04" 39°N49'33"	FB	2	ADD
3745	116177487	CHN	1855.0000	dandongshidesheng	CHN	123°E41'43" 39°N55'31"	FB	2	ADD
3746	116177485	CHN	1855.0000	dandongshidexiangcun	CHN	123°E42'28" 39°N55'51"	FB	2	ADD
3747	116177435	CHN	1855.0000	dandongshidishuilazi	CHN	125°E14'09" 41°N04'40"	FB	2	ADD
3748	116177519	CHN	1855.0000	dandongshidixiongshan	CHN	124°E05'51" 40°N48'53"	FB	2	ADD
3749	116177421	CHN	1855.0000	dandongshidonggangtianquan	CHN	124°E09'06" 39°N51'18"	FB	2	ADD
3750	116178248	CHN	1855.0000	DANDONGSHIDONGGOU	CHN	124°E27'11" 40°N35'23"	FB	2	ADD
3751	116177367	CHN	1855.0000	dandongshidongjianshangaojia	CHN	123°E59'14" 39°N56'56"	FB	2	ADD
3752	116177365	CHN	1855.0000	dandongshidongjianshannan	CHN	123°E58'48" 39°N56'34"	FB	2	ADD
3753	116177355	CHN	1855.0000	dandongshidongtuchengcun	CHN	123°E31'40" 40°N01'47"	FB	2	ADD
3754	116177445	CHN	1855.0000	dandongshidongyanghe2	CHN	124°E43'26" 40°N24'26"	FB	2	ADD
3755	116177401	CHN	1855.0000	dandongshierdaogouliuzu	CHN	124°E33'23" 40°N38'38"	FB	2	ADD
3756	116177433	CHN	1855.0000	dandongshifamozi	CHN	124°E41'42" 40°N29'32"	FB	2	ADD
3757	116177429	CHN	1855.0000	dandongshifangmuqujiapu	CHN	124°E13'19" 40°N15'34"	FB	2	ADD
3758	116177417	CHN	1855.0000	dandongshifengchengchakou	CHN	123°E54'49" 40°N22'40"	FB	2	ADD
3759	116177451	CHN	1855.0000	dandongshifengchenghejia3zu	CHN	124°E12'53" 40°N54'35"	FB	2	ADD
3760	116177413	CHN	1855.0000	dandongshifengchengxingfu	CHN	124°E20'18" 40°N58'09"	FB	2	ADD
3761	116177523	CHN	1855.0000	dandongshifenghuangshan	CHN	124°E03'40" 40°N25'32"	FB	2	ADD
3762	116177525	CHN	1855.0000	dandongshifolaofangcun	CHN	124°E03'27" 40°N06'25"	FB	2	ADD
3763	116177339	CHN	1855.0000	dandongshifolaoliuzu	CHN	124°E02'53" 40°N06'47"	FB	2	ADD
3764	116177393	CHN	1855.0000	dandongshigaijiaba	CHN	123°E49'28" 39°N53'59"	FB	2	ADD
3765	116177465	CHN	1855.0000	dandongshigangou4zu	CHN	124°E12'52" 40°N58'30"	FB	2	ADD
3766	116177415	CHN	1855.0000	dandongshiguanglao	CHN	124°E02'10" 40°N06'04"	FB	2	ADD
3767	116177723	CHN	1855.0000	DANDONGSHIGUCUN	CHN	123°E31'05" 39°N58'07"	FB	2	ADD
3768	116177453	CHN	1855.0000	dandongshihejiagoucun	CHN	124°E13'59" 40°N54'56"	FB	2	ADD
3769	116177377	CHN	1855.0000	dandongshihongqi1zu	CHN	124°E40'48" 40°N33'33"	FB	2	ADD
3770	116177527	CHN	1855.0000	dandongshihuajiacun	CHN	125°E16'26" 41°N00'15"	FB	2	ADD
3771	116177431	CHN	1855.0000	dandongshihuangwan	CHN	124°E13'40" 40°N16'17"	FB	2	ADD
3772	116177391	CHN	1855.0000	dandongshihuayuanjinxiu	CHN	124°E09'46" 39°N52'47"	FB	2	ADD
3773	116178139	CHN	1855.0000	DANDONGSHIHUGOUSHUANGLING	CHN	124°E41'57" 40°N42'14"	FB	2	ADD
3774	116177761	CHN	1855.0000	DANDONGSHIHUIYAO	CHN	123°E40'24" 39°N57'27"	FB	2	ADD
3775	116177673	CHN	1855.0000	DANDONGSHIJIACUN	CHN	124°E26'53" 40°N48'07"	FB	2	ADD
3776	116177675	CHN	1855.0000	DANDONGSHIJIACUN12ZU	CHN	124°E27'38" 40°N47'57"	FB	2	ADD
3777	116177383	CHN	1855.0000	dandongshijinkuangxinqu	CHN	124°E17'46" 40°N07'52"	FB	2	ADD
3778	116177385	CHN	1855.0000	dandongshijinkuangxinqu	CHN	124°E18'20" 40°N07'47"	FB	2	ADD
3779	116177467	CHN	1855.0000	dandongshijinmatun	CHN	124°E00'46" 39°N56'10"	FB	2	ADD
3780	116177369	CHN	1855.0000	dandongshijinqiuzhenzhichang	CHN	124°E08'08" 39°N51'33"	FB	2	ADD
3781	116177343	CHN	1855.0000	dandongshilazigou	CHN	124°E04'34" 40°N26'05"	FB	2	ADD
3782	116177533	CHN	1855.0000	dandongshilazigoucun10zu	CHN	124°E39'44" 40°N22'58"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3783	116177399	CHN	1855.0000	dandongshilazigoucunbu	CHN	124°E39'35" 40°N22'21"	FB	2	ADD
3784	116177351	CHN	1855.0000	dandongshiliudafangcun	CHN	124°E08'52" 39°N53'41"	FB	2	ADD
3785	116178160	CHN	1855.0000	dandongshiliugou	CHN	125°E08'05" 40°N50'35"	FB	2	ADD
3786	116177515	CHN	1855.0000	dandongshilongsheng7zu	CHN	124°E11'14" 40°N14'36"	FB	2	ADD
3787	116177501	CHN	1855.0000	dandongshilongtan	CHN	124°E08'40" 40°N02'06"	FB	2	ADD
3788	116177473	CHN	1855.0000	dandongshiluquangou	CHN	123°E26'53" 40°N01'23"	FB	2	ADD
3789	116177397	CHN	1855.0000	dandongshilvdouying	CHN	125°E13'33" 41°N04'47"	FB	2	ADD
3790	116177441	CHN	1855.0000	dandongshimaodianzisuidao	CHN	124°E34'13" 40°N36'42"	FB	2	ADD
3791	116177439	CHN	1855.0000	dandongshimaoshancun	CHN	124°E31'53" 40°N34'05"	FB	2	ADD
3792	116177607	CHN	1855.0000	DANDONGSHIMEN8ZU	CHN	124°E07'42" 40°N00'02"	FB	2	ADD
3793	116177609	CHN	1855.0000	DANDONGSHIMENCUNCUNBU	CHN	124°E08'24" 39°N59'24"	FB	2	ADD
3794	116178281	CHN	1855.0000	DANDONGSHIMIAN	CHN	125°E08'19" 41°N03'11"	FB	2	ADD
3795	116177353	CHN	1855.0000	dandongshinanhuanggou2zu	CHN	124°E37'01" 40°N17'29"	FB	2	ADD
3796	116177461	CHN	1855.0000	dandongshinantianjialing	CHN	124°E25'45" 40°N23'30"	FB	2	ADD
3797	116177511	CHN	1855.0000	dandongshiqianaijiapuzi	CHN	124°E06'36" 40°N24'01"	FB	2	ADD
3798	116177427	CHN	1855.0000	dandongshiqianmoujiayuan	CHN	123°E59'21" 39°N51'52"	FB	2	ADD
3799	116177581	CHN	1855.0000	DANDONGSHIQIAO7ZU	CHN	124°E09'01" 39°N58'10"	FB	2	ADD
3800	116177513	CHN	1855.0000	dandongshiqujiadaling	CHN	124°E07'31" 40°N24'02"	FB	2	ADD
3801	116177349	CHN	1855.0000	dandongshirendahuafu	CHN	124°E09'01" 39°N53'22"	FB	2	ADD
3802	116177535	CHN	1855.0000	dandongshisanjianpao	CHN	123°E41'48" 40°N00'44"	FB	2	ADD
3803	116177483	CHN	1855.0000	dandongshishalzhaiyanghe	CHN	123°E34'34" 40°N10'59"	FB	2	ADD
3804	116177359	CHN	1855.0000	dandongshishanggangzi	CHN	124°E48'26" 40°N38'51"	FB	2	ADD
3805	116177477	CHN	1855.0000	dandongshishantou	CHN	123°E46'47" 40°N03'45"	FB	2	ADD
3806	116177387	CHN	1855.0000	dandongshishenglicun	CHN	124°E14'23" 39°N56'42"	FB	2	ADD
3807	116177499	CHN	1855.0000	dandongshishidaicun	CHN	124°E13'30" 40°N02'46"	FB	2	ADD
3808	116177379	CHN	1855.0000	dandongshishuanglingzi	CHN	124°E42'03" 40°N41'30"	FB	2	ADD
3809	116177497	CHN	1855.0000	dandongshisunjiatun	CHN	123°E55'39" 39°N52'47"	FB	2	ADD
3810	116177475	CHN	1855.0000	dandongshitugang8zu	CHN	123°E27'44" 40°N01'25"	FB	2	ADD
3811	116177517	CHN	1855.0000	dandongshitumenzi1	CHN	123°E33'59" 40°N03'41"	FB	2	ADD
3812	116177437	CHN	1855.0000	dandongshiwafangcun1zu	CHN	124°E18'53" 40°N03'04"	FB	2	ADD
3813	116177491	CHN	1855.0000	dandongshiwangjiabeigou	CHN	124°E09'42" 40°N16'15"	FB	2	ADD
3814	116177459	CHN	1855.0000	dandongshiwaxingcun	CHN	123°E32'16" 39°N57'29"	FB	2	ADD
3815	116177389	CHN	1855.0000	dandongshiwazigou	CHN	124°E36'02" 40°N35'16"	FB	2	ADD
3816	116177345	CHN	1855.0000	dandongshixiadianzi2	CHN	124°E50'26" 41°N03'06"	FB	2	ADD
3817	116177357	CHN	1855.0000	dandongshixiagang1	CHN	124°E01'41" 39°N56'50"	FB	2	ADD
3818	116177405	CHN	1855.0000	dandongshixiaodianzicun	CHN	123°E37'16" 40°N01'34"	FB	2	ADD
3819	116177371	CHN	1855.0000	dandongshixiaoergou	CHN	124°E35'29" 40°N38'19"	FB	2	ADD
3820	116177395	CHN	1855.0000	dandongshixiaohuanggou	CHN	125°E15'17" 40°N42'36"	FB	2	ADD
3821	116177529	CHN	1855.0000	dandongshixiaosongjiatun	CHN	124°E05'58" 39°N52'46"	FB	2	ADD
3822	116177381	CHN	1855.0000	dandongshixiaosunjiagou	CHN	123°E31'26" 39°N49'08"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3823	116177449	CHN	1855.0000	dandongshixiche456zu	CHN	124°E05'55" 40°N27'52"	FB	2	ADD
3824	116177419	CHN	1855.0000	dandongshixihedaoguanlichu	CHN	124°E15'20" 39°N56'04"	FB	2	ADD
3825	116177463	CHN	1855.0000	dandongshixinglongcun	CHN	124°E26'02" 40°N23'49"	FB	2	ADD
3826	116177425	CHN	1855.0000	dandongshixinmin	CHN	123°E58'38" 39°N51'43"	FB	2	ADD
3827	116177373	CHN	1855.0000	dandongshixishanyihao	CHN	124°E25'15" 40°N09'55"	FB	2	ADD
3828	116177455	CHN	1855.0000	dandongshixujiagou	CHN	124°E30'37" 40°N19'17"	FB	2	ADD
3829	116177489	CHN	1855.0000	dandongshixujiatun	CHN	123°E30'31" 39°N51'27"	FB	2	ADD
3830	116178450	CHN	1855.0000	DANDONGSHIYADIANCU2	CHN	123°E45'29" 40°N12'47"	FB	2	ADD
3831	116177457	CHN	1855.0000	dandongshiyangjiacunbu	CHN	124°E08'10" 40°N07'54"	FB	2	ADD
3832	116177447	CHN	1855.0000	dandongshiyangmingcun	CHN	123°E39'17" 39°N56'09"	FB	2	ADD
3833	116177407	CHN	1855.0000	dandongshiyangmuchuansuidao	CHN	124°E28'56" 40°N29'10"	FB	2	ADD
3834	116177337	CHN	1855.0000	dandongshiyushanshuixiaoqu	CHN	124°E18'59" 40°N12'39"	FB	2	ADD
3835	116177503	CHN	1855.0000	dandongshiyuanyuanxiaoqu	CHN	124°E09'25" 40°N02'21"	FB	2	ADD
3836	116177481	CHN	1855.0000	dandongshizaoshan	CHN	123°E49'03" 39°N51'52"	FB	2	ADD
3837	116177493	CHN	1855.0000	dandongshizhangjiapucun	CHN	125°E01'50" 41°N03'04"	FB	2	ADD
3838	116178085	CHN	1855.0000	DANDONGSHIZHUZICUN	CHN	125°E24'08" 40°N46'03"	FB	2	ADD
3839	116178199	CHN	1855.0000	DANDONGSHIZIJIIEER	CHN	124°E05'17" 39°N59'36"	FB	2	ADD
3840	116177303	CHN	1855.0000	dandongshizijieshengshanchun	CHN	124°E06'36" 40°N00'28"	FB	2	ADD
3841	116178100	CHN	1855.0000	DANDONGSHUANGANCUN	CHN	125°E18'45" 40°N44'29"	FB	2	ADD
3842	116178086	CHN	1855.0000	DANDONGSHUANGANYANGLINNAN	CHN	125°E17'40" 40°N43'54"	FB	2	ADD
3843	116178219	CHN	1855.0000	DANDONGSHUANGHECU	CHN	125°E26'45" 40°N54'09"	FB	2	ADD
3844	116177595	CHN	1855.0000	DANDONGSHUANGLINGZICUN	CHN	124°E42'57" 40°N40'59"	FB	2	ADD
3845	116177685	CHN	1855.0000	DANDONGSHUANGQUANTAIYANGG	CHN	124°E01'50" 40°N25'13"	FB	2	ADD
3846	116178461	CHN	1855.0000	DANDONGSHUANGSHANXI	CHN	123°E48'48" 39°N57'53"	FB	2	ADD
3847	116177221	CHN	1855.0000	dandongshuguang	CHN	124°E25'45" 40°N09'36"	FB	2	ADD
3848	116178194	CHN	1855.0000	DANDONGSHUNTAI	CHN	124°E21'00" 40°N00'36"	FB	2	ADD
3849	116177555	CHN	1855.0000	DANDONGSIHAODAO	CHN	124°E15'11" 39°N57'07"	FB	2	ADD
3850	116177257	CHN	1855.0000	dandongsjiachunsizu	CHN	123°E56'18" 40°N07'34"	FB	2	ADD
3851	116177749	CHN	1855.0000	DANDONGSIJIAZICUN	CHN	123°E27'57" 39°N59'12"	FB	2	ADD
3852	116178245	CHN	1855.0000	DANDONGSIMENZIDAHUANG	CHN	123°E48'14" 40°N40'57"	FB	2	ADD
3853	116178240	CHN	1855.0000	DANDONGSIYUAN	CHN	124°E36'28" 40°N43'30"	FB	2	ADD
3854	116178399	CHN	1855.0000	DANDONGSONGJIATUOZI	CHN	124°E00'13" 39°N59'12"	FB	2	ADD
3855	116178133	CHN	1855.0000	DANDONGSONGSHU	CHN	124°E07'08" 40°N42'51"	FB	2	ADD
3856	116178438	CHN	1855.0000	DANDONGSUANGLINGCUNWUZHU	CHN	124°E16'57" 40°N13'21"	FB	2	ADD
3857	116178390	CHN	1855.0000	DANDONGSUANJIAGOU	CHN	123°E30'55" 39°N48'41"	FB	2	ADD
3858	116178343	CHN	1855.0000	DANDONGSUDIAN	CHN	124°E46'17" 40°N25'51"	FB	2	ADD
3859	116177577	CHN	1855.0000	DANDONGSUDIAN5ZU	CHN	124°E47'44" 40°N25'16"	FB	2	ADD
3860	116177709	CHN	1855.0000	DANDONGSUNJIADIAN	CHN	124°E05'43" 39°N58'42"	FB	2	ADD
3861	116177711	CHN	1855.0000	DANDONGSUNJIADIAN1	CHN	124°E04'45" 39°N59'15"	FB	2	ADD
3862	116178470	CHN	1855.0000	DANDONGTAIHE	CHN	124°E13'17" 40°N21'53"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3863	116178427	CHN	1855.0000	DANDONGTAIHULING	CHN	123°E45'35" 40°N08'58"	FB	2	ADD
3864	116178460	CHN	1855.0000	DANDONGTAIPING	CHN	123°E54'18" 39°N59'55"	FB	2	ADD
3865	116178424	CHN	1855.0000	DANDONGTAIPINGCHUAN	CHN	124°E19'10" 40°N21'43"	FB	2	ADD
3866	116178183	CHN	1855.0000	DANDONGTAIPINGCU	CHN	124°E42'48" 40°N32'57"	FB	2	ADD
3867	116178153	CHN	1855.0000	DANDONGTAIPINGSHAO3DUI	CHN	125°E09'06" 40°N52'29"	FB	2	ADD
3868	116178227	CHN	1855.0000	DANDONGTAIPINGSHAOZHENG	CHN	125°E06'15" 40°N48'34"	FB	2	ADD
3869	116178447	CHN	1855.0000	DANDONGTAIPINGWUZU	CHN	124°E12'04" 40°N22'41"	FB	2	ADD
3870	116178279	CHN	1855.0000	DANDONGTAITOUZICUN	CHN	124°E40'51" 40°N59'46"	FB	2	ADD
3871	116178141	CHN	1855.0000	DANDONGTANDIAN	CHN	124°E47'23" 40°N37'04"	FB	2	ADD
3872	116178097	CHN	1855.0000	DANDONGTANDIANZI	CHN	125°E14'37" 40°N56'58"	FB	2	ADD
3873	116178157	CHN	1855.0000	DANDONGTANDIANZICUN	CHN	125°E15'19" 40°N56'38"	FB	2	ADD
3874	116178344	CHN	1855.0000	DANDONGTANGCHICUN	CHN	124°E15'25" 40°N03'41"	FB	2	ADD
3875	116178349	CHN	1855.0000	DANDONGTANGCHICUNSIZU	CHN	124°E14'37" 40°N04'35"	FB	2	ADD
3876	116178353	CHN	1855.0000	DANDONGTANGJIAPUCUNBU	CHN	123°E54'09" 39°N58'36"	FB	2	ADD
3877	116177199	CHN	1855.0000	dandongtangshanchengjifang	CHN	124°E12'14" 40°N18'38"	FB	2	ADD
3878	116178411	CHN	1855.0000	DANDONGTANGSHANCHENGJIFAN	CHN	124°E12'14" 40°N18'39"	FB	2	ADD
3879	116177203	CHN	1855.0000	dandongtangshanchengtaihe	CHN	124°E13'17" 40°N21'52"	FB	2	ADD
3880	116177201	CHN	1855.0000	dandongtangshanchengtushui5zu	CHN	124°E15'55" 40°N18'26"	FB	2	ADD
3881	116177205	CHN	1855.0000	dandongtangshanchengyushu	CHN	124°E15'43" 40°N19'27"	FB	2	ADD
3882	116178463	CHN	1855.0000	DANDONGTANGXHANCHENGYUSH	CHN	124°E15'43" 40°N19'28"	FB	2	ADD
3883	116177621	CHN	1855.0000	DANDONGTAOJIA1	CHN	124°E00'16" 39°N55'12"	FB	2	ADD
3884	116177765	CHN	1855.0000	DANDONGTAOLI	CHN	124°E18'39" 40°N28'43"	FB	2	ADD
3885	116178308	CHN	1855.0000	DANDONGTAOYUAN	CHN	123°E39'35" 40°N47'12"	FB	2	ADD
3886	116177735	CHN	1855.0000	DANDONGTIANGUANGCUN78ZU	CHN	125°E30'17" 40°N50'32"	FB	2	ADD
3887	116177695	CHN	1855.0000	DANDONGTIANLIJINYE	CHN	123°E56'16" 40°N37'46"	FB	2	ADD
3888	116178152	CHN	1855.0000	DANDONGTIEFOCU	CHN	124°E26'28" 40°N55'31"	FB	2	ADD
3889	116178282	CHN	1855.0000	DANDONGTIELUZI2	CHN	125°E04'47" 40°N58'55"	FB	2	ADD
3890	116178403	CHN	1855.0000	DANDONGTIETONGGONGSI	CHN	124°E23'47" 40°N12'16"	FB	2	ADD
3891	116178108	CHN	1855.0000	DANDONGTONGJIANG1	CHN	125°E32'28" 40°N53'37"	FB	2	ADD
3892	116178088	CHN	1855.0000	DANDONGTONGJIANG2	CHN	125°E33'29" 40°N54'20"	FB	2	ADD
3893	116178098	CHN	1855.0000	DANDONGTONGJIANGCUNSANZU	CHN	125°E32'58" 40°N54'20"	FB	2	ADD
3894	116178165	CHN	1855.0000	DANDONGTONGXINGJIFANG	CHN	124°E17'23" 40°N06'46"	FB	2	ADD
3895	116178310	CHN	1855.0000	DANDONGTONGYUANPUDALING	CHN	123°E51'05" 40°N46'41"	FB	2	ADD
3896	116178471	CHN	1855.0000	DANDONGTUANJIE	CHN	123°E53'01" 40°N14'13"	FB	2	ADD
3897	116177235	CHN	1855.0000	dandongtuanjieyizu	CHN	124°E33'28" 40°N49'49"	FB	2	ADD
3898	116178112	CHN	1855.0000	DANDONGTUMENLING125ZU	CHN	124°E31'44" 40°N53'05"	FB	2	ADD
3899	116178174	CHN	1855.0000	DANDONGTUMENLINGWUZU	CHN	124°E32'59" 40°N53'39"	FB	2	ADD
3900	116178418	CHN	1855.0000	DANDONGWAFANGDIANCU	CHN	124°E43'52" 40°N22'05"	FB	2	ADD
3901	116177729	CHN	1855.0000	DANDONGWANGJIACUN2	CHN	123°E59'39" 40°N04'38"	FB	2	ADD
3902	116177271	CHN	1855.0000	dandongwangjiatun	CHN	123°E44'33" 39°N52'59"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3903	116178327	CHN	1855.0000	DANDONGWANGJIAWEIZI	CHN	123°E38'53" 40°N03'40"	FB	2	ADD
3904	116178449	CHN	1855.0000	DANDONGWANGJIAYAO	CHN	123°E49'51" 39°N59'50"	FB	2	ADD
3905	116178140	CHN	1855.0000	DANDONGWANGOUCUN	CHN	124°E47'48" 40°N32'31"	FB	2	ADD
3906	116178234	CHN	1855.0000	DANDONGWANLONGDI	CHN	123°E48'17" 40°N45'21"	FB	2	ADD
3907	116178223	CHN	1855.0000	dandongwanlongdi3zu	CHN	123°E49'48" 40°N44'06"	FB	2	ADD
3908	116177701	CHN	1855.0000	DANDONGWEIGUO	CHN	124°E03'27" 40°N39'39"	FB	2	ADD
3909	116178288	CHN	1855.0000	DANDONGWENDONG	CHN	124°E18'31" 40°N59'53"	FB	2	ADD
3910	116178280	CHN	1855.0000	DANDONGWENDONG1	CHN	124°E19'09" 41°N01'02"	FB	2	ADD
3911	116178142	CHN	1855.0000	DANDONGWENHUA	CHN	124°E08'26" 40°N44'12"	FB	2	ADD
3912	116177331	CHN	1855.0000	dandongwenhuayuan	CHN	124°E03'31" 40°N27'50"	FB	2	ADD
3913	116178145	CHN	1855.0000	DANDONGWOHUSHAN	CHN	123°E49'46" 40°N01'42"	FB	2	ADD
3914	116178454	CHN	1855.0000	DANDONGWOLONGTUAN1	CHN	123°E35'34" 40°N04'33"	FB	2	ADD
3915	116177643	CHN	1855.0000	DANDONGWUDAOLING	CHN	124°E57'35" 40°N57'14"	FB	2	ADD
3916	116178311	CHN	1855.0000	DANDONGWUDAOLING2	CHN	124°E56'20" 40°N56'06"	FB	2	ADD
3917	116178274	CHN	1855.0000	dandongwudaoling4zu	CHN	124°E56'58" 40°N57'39"	FB	2	ADD
3918	116177645	CHN	1855.0000	DANDONGWUDAOLING5ZU	CHN	124°E58'22" 40°N57'19"	FB	2	ADD
3919	116178459	CHN	1855.0000	DANDONGWUJIACHUN	CHN	123°E52'27" 40°N19'02"	FB	2	ADD
3920	116178407	CHN	1855.0000	DANDONGWULONGBEI	CHN	124°E21'36" 40°N18'11"	FB	2	ADD
3921	116177677	CHN	1855.0000	DANDONGWULONGGUOCHANG	CHN	123°E42'36" 39°N58'06"	FB	2	ADD
3922	116177697	CHN	1855.0000	DANDONGWUSHENG	CHN	124°E10'38" 41°N00'09"	FB	2	ADD
3923	116178456	CHN	1855.0000	DANDONGWUSINONGCHANG	CHN	124°E00'56" 39°N49'31"	FB	2	ADD
3924	116178409	CHN	1855.0000	DANDONGWUYEGONGSI	CHN	124°E17'18" 40°N06'25"	FB	2	ADD
3925	116178439	CHN	1855.0000	DANDONGWUZHUANG	CHN	124°E10'52" 40°N36'43"	FB	2	ADD
3926	116178154	CHN	1855.0000	DANDONGXHILIUGOU8ZU	CHN	125°E07'44" 40°N51'17"	FB	2	ADD
3927	116178243	CHN	1855.0000	DANDONGXIANGQIAN	CHN	124°E02'55" 40°N50'59"	FB	2	ADD
3928	116178131	CHN	1855.0000	DANDONGXIANJIA	CHN	124°E22'52" 40°N27'32"	FB	2	ADD
3929	116178101	CHN	1855.0000	DANDONGXIAOCHANGDIANERZU	CHN	125°E00'36" 40°N37'13"	FB	2	ADD
3930	116178273	CHN	1855.0000	DANDONGXIAOCHENGZI3ZU	CHN	125°E06'15" 41°N00'28"	FB	2	ADD
3931	116178328	CHN	1855.0000	DANDONGXIAODONGYANGHEQIAO	CHN	124°E45'27" 40°N23'20"	FB	2	ADD
3932	116177597	CHN	1855.0000	DANDONGXIAOGANG	CHN	123°E51'16" 39°N52'04"	FB	2	ADD
3933	116178304	CHN	1855.0000	DANDONGXIAOGUZIQUANG	CHN	124°E17'03" 41°N00'19"	FB	2	ADD
3934	116178264	CHN	1855.0000	DANDONGXIAOHUANG	CHN	123°E46'49" 40°N41'16"	FB	2	ADD
3935	116177635	CHN	1855.0000	DANDONGXIAOHUTUN	CHN	123°E33'18" 39°N50'53"	FB	2	ADD
3936	116177633	CHN	1855.0000	DANDONGXIAOJIAPU	CHN	124°E35'10" 40°N37'26"	FB	2	ADD
3937	116178190	CHN	1855.0000	DANDONGXIAOLINJIATUN	CHN	123°E32'19" 39°N52'29"	FB	2	ADD
3938	116178392	CHN	1855.0000	DANDONGXIAOSHICHENG	CHN	124°E26'51" 40°N17'08"	FB	2	ADD
3939	116178437	CHN	1855.0000	DANDONGXIAOSITAIZI	CHN	123°E55'19" 40°N25'18"	FB	2	ADD
3940	116177651	CHN	1855.0000	DANDONGXIAOSONGJIATUN	CHN	124°E02'30" 39°N56'14"	FB	2	ADD
3941	116177599	CHN	1855.0000	DANDONGXIAOZHANGJIATUN	CHN	123°E51'52" 39°N52'51"	FB	2	ADD
3942	116178106	CHN	1855.0000	DANDONGXIATONGJIAPU	CHN	124°E14'42" 40°N42'03"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3943	116177759	CHN	1855.0000	DANDONGXICHE	CHN	124°E08'24" 40°N47'18"	FB	2	ADD
3944	116178111	CHN	1855.0000	DANDONGXIEJIA1ZU	CHN	124°E02'18" 40°N10'41"	FB	2	ADD
3945	116178134	CHN	1855.0000	DANDONGXIEJIACUN	CHN	124°E06'45" 40°N17'38"	FB	2	ADD
3946	116177727	CHN	1855.0000	DANDONGXIHUASHAN	CHN	123°E57'14" 40°N02'19"	FB	2	ADD
3947	116178090	CHN	1855.0000	DANDONGXIJIAN	CHN	125°E22'30" 40°N41'43"	FB	2	ADD
3948	116177239	CHN	1855.0000	dandongxijiejumindian	CHN	124°E03'34" 40°N28'13"	FB	2	ADD
3949	116178322	CHN	1855.0000	DANDONGXINFENG	CHN	124°E52'47" 40°N53'38"	FB	2	ADD
3950	116178275	CHN	1855.0000	DANDONGXINGFU2	CHN	124°E19'32" 40°N58'46"	FB	2	ADD
3951	116178132	CHN	1855.0000	DANDONGXINGFU8ZU	CHN	124°E42'20" 40°N34'55"	FB	2	ADD
3952	116178314	CHN	1855.0000	DANDONGXINGFUCUN	CHN	124°E19'05" 40°N58'19"	FB	2	ADD
3953	116178082	CHN	1855.0000	DANDONGXINGFUCUN2	CHN	124°E17'22" 40°N59'12"	FB	2	ADD
3954	116177611	CHN	1855.0000	DANDONGXINGLONG	CHN	123°E31'49" 39°N59'44"	FB	2	ADD
3955	116178334	CHN	1855.0000	DANDONGXINGLONGGANG	CHN	124°E24'56" 40°N22'33"	FB	2	ADD
3956	116178378	CHN	1855.0000	DANDONGXINGLONGGANG	CHN	124°E26'27" 40°N24'38"	FB	2	ADD
3957	116178306	CHN	1855.0000	DANDONGXINGLONGYUCUNXI	CHN	124°E47'44" 41°N00'38"	FB	2	ADD
3958	116178191	CHN	1855.0000	DANDONGXINGONGYEYUANQU	CHN	124°E05'09" 39°N50'08"	FB	2	ADD
3959	116177219	CHN	1855.0000	dandongxinhaimengzhiyi	CHN	124°E07'11" 39°N51'40"	FB	2	ADD
3960	116178420	CHN	1855.0000	DANDONGXINHE	CHN	124°E27'23" 40°N20'12"	FB	2	ADD
3961	116178075	CHN	1855.0000	DANDONGXINHUACUN	CHN	124°E09'51" 40°N24'26"	FB	2	ADD
3962	116178348	CHN	1855.0000	DANDONGXINJIADIAN	CHN	123°E36'20" 39°N54'58"	FB	2	ADD
3963	116177731	CHN	1855.0000	DANDONGXINJIANG2	CHN	124°E15'30" 39°N58'01"	FB	2	ADD
3964	116178272	CHN	1855.0000	DANDONGXINKAICUN	CHN	124°E23'02" 40°N56'15"	FB	2	ADD
3965	116178361	CHN	1855.0000	DANDONGXINLI	CHN	123°E53'08" 40°N04'26"	FB	2	ADD
3966	116178362	CHN	1855.0000	DANDONGXINLI2	CHN	123°E51'37" 40°N05'03"	FB	2	ADD
3967	116178287	CHN	1855.0000	DANDONGXINNONGCUN	CHN	123°E46'50" 40°N49'01"	FB	2	ADD
3968	116177671	CHN	1855.0000	DANDONGXINNONGZHENSUNJIAGU	CHN	123°E28'39" 40°N00'57"	FB	2	ADD
3969	116178171	CHN	1855.0000	DANDONGXINQUTIYUGUAN	CHN	124°E02'43" 40°N25'36"	FB	2	ADD
3970	116178257	CHN	1855.0000	DANDONGXINSHENGUN	CHN	125°E17'12" 40°N49'52"	FB	2	ADD
3971	116178267	CHN	1855.0000	DANDONGXINXING	CHN	125°E17'20" 40°N53'30"	FB	2	ADD
3972	116178443	CHN	1855.0000	DANDONGXINXINGCUBU	CHN	124°E18'02" 40°N23'44"	FB	2	ADD
3973	116178396	CHN	1855.0000	DANDONGXINXINGWUXIANJIFANG	CHN	124°E17'11" 40°N23'16"	FB	2	ADD
3974	116178093	CHN	1855.0000	DANDONGXINZHICUN	CHN	123°E53'54" 40°N30'12"	FB	2	ADD
3975	116177613	CHN	1855.0000	DANDONGXIPANJIATUN	CHN	123°E31'14" 39°N59'06"	FB	2	ADD
3976	116177537	CHN	1855.0000	DANDONGXISHANGPOCUN	CHN	123°E42'12" 40°N01'28"	FB	2	ADD
3977	116178346	CHN	1855.0000	DANDONGXITUCHENG	CHN	123°E30'08" 40°N00'56"	FB	2	ADD
3978	116178200	CHN	1855.0000	DANDONGXIWAZI	CHN	123°E40'00" 39°N53'51"	FB	2	ADD
3979	116178179	CHN	1855.0000	DANDONGXIWEIZICUN	CHN	124°E25'10" 40°N46'07"	FB	2	ADD
3980	116178204	CHN	1855.0000	DANDONGXUANWUHU	CHN	123°E44'02" 39°N59'19"	FB	2	ADD
3981	116178231	CHN	1855.0000	DANDONGXUANWUHU	CHN	124°E43'47" 40°N42'27"	FB	2	ADD
3982	116177777	CHN	1855.0000	DANDONGXUANYANG	CHN	124°E10'27" 40°N54'08"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3983	116177207	CHN	1855.0000	dandongxuelihou	CHN	123°E57'25" 40°N34'26"	FB	2	ADD
3984	116177663	CHN	1855.0000	DANDONGXUJIA1	CHN	124°E24'17" 40°N52'54"	FB	2	ADD
3985	116178237	CHN	1855.0000	DANDONGXUJIA2	CHN	124°E23'30" 40°N52'34"	FB	2	ADD
3986	116178354	CHN	1855.0000	DANDONGXUJIAPUZI1	CHN	123°E36'54" 40°N00'17"	FB	2	ADD
3987	116178147	CHN	1855.0000	DANDONGXUJIATAI	CHN	123°E58'17" 40°N40'55"	FB	2	ADD
3988	116178256	CHN	1855.0000	dandongxunjingdui	CHN	124°E44'05" 40°N44'15"	FB	2	ADD
3989	116178305	CHN	1855.0000	DANDONGYANGCEZI	CHN	124°E52'37" 40°N58'15"	FB	2	ADD
3990	116178128	CHN	1855.0000	DANDONGYANGGUANGCUN	CHN	125°E30'43" 40°N52'31"	FB	2	ADD
3991	116177245	CHN	1855.0000	dandongyangguangxincheng23	CHN	124°E04'41" 40°N27'43"	FB	2	ADD
3992	116178099	CHN	1855.0000	DANDONGYANGJIACUNCUNBU	CHN	124°E03'30" 40°N42'27"	FB	2	ADD
3993	116178224	CHN	1855.0000	DANDONGYANGJIAPU	CHN	124°E47'11" 40°N42'28"	FB	2	ADD
3994	116177227	CHN	1855.0000	dandongyangming	CHN	123°E38'53" 39°N56'49"	FB	2	ADD
3995	116177225	CHN	1855.0000	dandongyangmingcun	CHN	123°E38'43" 39°N56'34"	FB	2	ADD
3996	116177639	CHN	1855.0000	DANDONGYANGMUGOU	CHN	124°E30'47" 40°N32'48"	FB	2	ADD
3997	116178445	CHN	1855.0000	DANDONGYANGSHAN	CHN	123°E38'24" 40°N09'24"	FB	2	ADD
3998	116178201	CHN	1855.0000	DANDONGYANGSHAN1	CHN	123°E37'53" 40°N07'58"	FB	2	ADD
3999	116178296	CHN	1855.0000	DANDONGYANGSHU	CHN	123°E42'29" 40°N44'04"	FB	2	ADD
4000	116177259	CHN	1855.0000	dandongyangshuchun	CHN	124°E00'36" 39°N51'34"	FB	2	ADD
4001	116177261	CHN	1855.0000	dandongyangshuchun2	CHN	124°E00'42" 39°N51'53"	FB	2	ADD
4002	116177335	CHN	1855.0000	dandongyangshuchunbu2	CHN	123°E40'12" 40°N44'35"	FB	2	ADD
4003	116178458	CHN	1855.0000	DANDONGYANGZIGOU	CHN	124°E48'19" 40°N26'27"	FB	2	ADD
4004	116178113	CHN	1855.0000	DANDONGYANJIANGCUN	CHN	125°E13'41" 40°N39'54"	FB	2	ADD
4005	116178467	CHN	1855.0000	DANDONGYANJIASANZU	CHN	124°E12'10" 40°N30'48"	FB	2	ADD
4006	116177229	CHN	1855.0000	dandongyaodianzicun	CHN	124°E32'16" 40°N34'31"	FB	2	ADD
4007	116178347	CHN	1855.0000	DANDONGYAOGOU6ZU	CHN	124°E28'39" 40°N12'46"	FB	2	ADD
4008	116178163	CHN	1855.0000	DANDONGYAOLINGZI	CHN	125°E07'13" 40°N39'48"	FB	2	ADD
4009	116178095	CHN	1855.0000	DANDONGYIJIACUN	CHN	124°E22'56" 40°N46'57"	FB	2	ADD
4010	116177659	CHN	1855.0000	DANDONGYILANSU	CHN	123°E46'15" 39°N57'02"	FB	2	ADD
4011	116177657	CHN	1855.0000	DANDONGYILANSUCUN	CHN	123°E45'11" 39°N56'50"	FB	2	ADD
4012	116178203	CHN	1855.0000	DANDONGYINTUO	CHN	123°E43'34" 39°N50'50"	FB	2	ADD
4013	116177213	CHN	1855.0000	dandongyinxingjiayuan	CHN	124°E19'12" 40°N03'14"	FB	2	ADD
4014	116178164	CHN	1855.0000	DANDONGYONGDIANCUN	CHN	124°E51'13" 40°N34'10"	FB	2	ADD
4015	116177277	CHN	1855.0000	dandongyongdianhongqi	CHN	124°E40'35" 40°N33'53"	FB	2	ADD
4016	116177617	CHN	1855.0000	DANDONGYONGDIANYAOCHANG12	CHN	124°E49'53" 40°N36'08"	FB	2	ADD
4017	116178395	CHN	1855.0000	DANDONGYONGXING	CHN	123°E52'37" 40°N09'08"	FB	2	ADD
4018	116177593	CHN	1855.0000	DANDONGYONGZIGOU2ZU	CHN	124°E43'52" 40°N40'57"	FB	2	ADD
4019	116178187	CHN	1855.0000	DANDONGYUANBAOJINSHANZHEN	CHN	124°E19'49" 40°N10'30"	FB	2	ADD
4020	116178386	CHN	1855.0000	DANDONGYUANJIATUN	CHN	123°E31'12" 39°N53'53"	FB	2	ADD
4021	116178124	CHN	1855.0000	DANDONGYUANLINBINGUAN	CHN	124°E36'02" 40°N51'44"	FB	2	ADD
4022	116178295	CHN	1855.0000	DANDONGYUANYICUN	CHN	123°E38'08" 40°N42'43"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4023	116177275	CHN	1855.0000	dandongyujia	CHN	123°E49'42" 39°N52'17"	FB	2	ADD
4024	116177679	CHN	1855.0000	DANDONGYUJIAGOU	CHN	124°E07'38" 40°N01'30"	FB	2	ADD
4025	116177703	CHN	1855.0000	DANDONGYUJIATUOZI	CHN	123°E50'18" 39°N55'03"	FB	2	ADD
4026	116178300	CHN	1855.0000	DANDONGYUSHU11ZU	CHN	124°E14'27" 41°N00'26"	FB	2	ADD
4027	116178368	CHN	1855.0000	dandongyushu4zu	CHN	124°E17'39" 40°N19'51"	FB	2	ADD
4028	116178091	CHN	1855.0000	DANDONGYUTAICU	CHN	124°E22'31" 40°N37'13"	FB	2	ADD
4029	116177571	CHN	1855.0000	DANDONGZAOSHAN	CHN	123°E48'52" 39°N52'40"	FB	2	ADD
4030	116178380	CHN	1855.0000	DANDONGZHAIJIAPUCUN	CHN	124°E00'50" 40°N02'24"	FB	2	ADD
4031	116178384	CHN	1855.0000	DANDONGZHAOJIA	CHN	123°E48'53" 40°N22'51"	FB	2	ADD
4032	116178400	CHN	1855.0000	DANDONGZHAOJIALING	CHN	123°E44'32" 39°N57'01"	FB	2	ADD
4033	116178405	CHN	1855.0000	DANDONGZHENANBIANFANG	CHN	124°E26'13" 40°N10'49"	FB	2	ADD
4034	116178195	CHN	1855.0000	DANDONGZHENANQUTAOCICHANG	CHN	124°E26'06" 40°N10'19"	FB	2	ADD
4035	116178431	CHN	1855.0000	DANDONGZHENGANQUXINGGUANG	CHN	124°E23'11" 40°N12'59"	FB	2	ADD
4036	116178434	CHN	1855.0000	DANDONGZHENGBAIQI	CHN	123°E44'32" 40°N04'46"	FB	2	ADD
4037	116178412	CHN	1855.0000	DANDONGZHENGXINGQUHUANWEI	CHN	124°E12'45" 40°N18'37"	FB	2	ADD
4038	116178365	CHN	1855.0000	dandongzhenjiang9zu	CHN	124°E02'13" 39°N59'00"	FB	2	ADD
4039	116178193	CHN	1855.0000	DANDONGZHENJIANGQUYALVJIAN	CHN	123°E56'58" 39°N52'52"	FB	2	ADD
4040	116178206	CHN	1855.0000	DANDONGZHONGHECUWUZU	CHN	124°E18'46" 40°N00'57"	FB	2	ADD
4041	116178235	CHN	1855.0000	DANDONGZHONGJIAPUERZU	CHN	125°E09'40" 40°N58'45"	FB	2	ADD
4042	116178448	CHN	1855.0000	DANDONGZHONGXINGDAMIAOGOU	CHN	124°E04'44" 40°N31'05"	FB	2	ADD
4043	116177747	CHN	1855.0000	DANDONGZHOUJIA	CHN	123°E46'22" 40°N20'23"	FB	2	ADD
4044	116178345	CHN	1855.0000	DANDONGZHUJIAGOU	CHN	123°E29'10" 39°N51'47"	FB	2	ADD
4045	116178196	CHN	1855.0000	DANDONGZONGHELOUJU	CHN	124°E18'44" 40°N00'23"	FB	2	ADD
4046	116178315	CHN	1855.0000	DANGDONGJIUJUZH	CHN	124°E53'45" 41°N01'42"	FB	2	ADD
4047	116176080	CHN	1922.5000	LIANGSHUIHE	CHN	130°E00'48" 42°N58'24"	FB	2	ADD
4048	116178911	E	6034.1500	BECERRERO	E	4°W52'01" 37°N16'21"	FX	2	ADD
4049	116178906	E	6034.1500	PARAPANDA	E	3°W55'45" 37°N18'15"	FX	2	ADD
4050	116178912	E	6286.1900	ANTEQUERA	E	4°W34'10" 37°N00'37"	FX	2	ADD
4051	116178905	E	6286.1900	EL TORCAL	E	4°W31'02" 36°N57'57"	FX	2	ADD
4052	116178915	E	12765.0000	ROCIANA	E	6°W36'08" 37°N20'22"	FX	2	ADD
4053	116178904	E	12793.0000	VALENCINA	E	6°W04'01" 37°N24'50"	FX	2	ADD
4054	116178902	E	13031.0000	PILAS	E	6°W20'13" 37°N19'31"	FX	2	ADD
4055	116178903	E	13059.0000	PILAS	E	6°W20'13" 37°N19'31"	FX	2	ADD
4056	116179044	E	17010.0000	MAZAGON	E	6°W44'05" 37°N05'41"	LR	2	ADD
4057	116178909	E	22333.5000	LOS VAZQUEZ	E	3°W27'54" 36°N42'23"	FX	2	ADD
4058	116178908	E	22393.0000	TOMARES	E	6°W02'18" 37°N22'19"	FX	2	ADD
4059	116178910	E	23341.5000	FUENTE MORAL	E	3°W26'09" 36°N43'53"	FX	2	ADD
4060	116178907	E	23401.0000	S J AZNALFARACHE	E	6°W01'59" 37°N22'17"	FX	2	ADD
4061	116179039	E	34300.0000	TRAFICO BARNA	E	2°E05'57" 41°N25'04"	LR	2	ADD
4062	116179041	E	35479.0000	ROTA	E	6°W20'32" 36°N38'39"	LR	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4063	116179043	E	76500.0000	MANISES	E	0°W29'47" 39°N29'35"	LR	2	ADD
4064	116169888	EGY	871.5000	10TH OF RAMMADAN	EGY	31°E38'39" 30°N20'05"	FB	2	ADD
4065	116169893	EGY	871.5000	1ST 6 OCTOBER	EGY	31°E01'44" 29°N58'37"	FB	2	ADD
4066	116169898	EGY	871.5000	1ST HIRGHADA 1	EGY	33°E54'00" 26°N54'55"	FB	2	ADD
4067	116169903	EGY	871.5000	1ST HIRGHADA 2	EGY	33°E27'26" 27°N26'26"	FB	2	ADD
4068	116169908	EGY	871.5000	1ST HIRGHADA 3	EGY	33°E25'59" 27°N41'07"	FB	2	ADD
4069	116169913	EGY	871.5000	1ST SHYAKHAH	EGY	31°E24'16" 29°N51'58"	FB	2	ADD
4070	116169918	EGY	871.5000	6THOFOCTOBER	EGY	32°E37'16" 30°N55'45"	FB	2	ADD
4071	116169923	EGY	871.5000	AAGROOD 1	EGY	31°E59'26" 30°N04'25"	FB	2	ADD
4072	116169928	EGY	871.5000	AAGROOD 2	EGY	32°E15'22" 30°N05'23"	FB	2	ADD
4073	116169933	EGY	871.5000	ABIROMAD1	EGY	35°E47'00" 22°N45'12"	FB	2	ADD
4074	116169938	EGY	871.5000	ABIROMAD2	EGY	36°E08'30" 22°N33'01"	FB	2	ADD
4075	116169943	EGY	871.5000	ABU MZHOD	EGY	26°E10'23" 31°N16'13"	FB	2	ADD
4076	116169948	EGY	871.5000	ABU RADES 2	EGY	33°E19'19" 28°N53'02"	FB	2	ADD
4077	116169953	EGY	871.5000	ABUGHESOUN	EGY	35°E14'43" 24°N22'24"	FB	2	ADD
4078	116169958	EGY	871.5000	AbuRedis	EGY	33°E11'46" 28°N54'41"	FB	2	ADD
4079	116169963	EGY	871.5000	ABUSOMBOL1	EGY	33°E07'50" 22°N05'22"	FB	2	ADD
4080	116169968	EGY	871.5000	ABUSOMBOL10	EGY	32°E08'09" 22°N08'00"	FB	2	ADD
4081	116169973	EGY	871.5000	ABUSOMBOL11	EGY	32°E45'01" 22°N51'51"	FB	2	ADD
4082	116169978	EGY	871.5000	ABUSOMBOL12	EGY	32°E52'13" 22°N35'07"	FB	2	ADD
4083	116169983	EGY	871.5000	ABUSOMBOL13	EGY	31°E22'54" 22°N23'50"	FB	2	ADD
4084	116169988	EGY	871.5000	ABUSOMBOL5	EGY	32°E37'08" 22°N29'15"	FB	2	ADD
4085	116169993	EGY	871.5000	ABUSOMBOL6	EGY	32°E07'55" 22°N27'52"	FB	2	ADD
4086	116169998	EGY	871.5000	ABUSOMBOL9	EGY	33°E25'19" 22°N55'49"	FB	2	ADD
4087	116170003	EGY	871.5000	AbuZnema	EGY	33°E05'18" 29°N04'03"	FB	2	ADD
4088	116170008	EGY	871.5000	ALAALAMEEN 1	EGY	29°E10'35" 29°N09'41"	FB	2	ADD
4089	116170013	EGY	871.5000	ALAALAMEEN 10	EGY	28°E11'27" 30°N03'10"	FB	2	ADD
4090	116170018	EGY	871.5000	ALAALAMEEN 12	EGY	28°E40'25" 29°N43'55"	FB	2	ADD
4091	116170023	EGY	871.5000	ALAALAMEEN 13	EGY	28°E25'09" 30°N09'46"	FB	2	ADD
4092	116170028	EGY	871.5000	ALAALAMEEN 14	EGY	28°E28'10" 29°N19'39"	FB	2	ADD
4093	116170033	EGY	871.5000	ALAALAMEEN 15	EGY	28°E47'56" 30°N31'20"	FB	2	ADD
4094	116170038	EGY	871.5000	ALAALAMEEN 2	EGY	28°E02'03" 29°N40'56"	FB	2	ADD
4095	116170043	EGY	871.5000	ALAALAMEEN 3	EGY	28°E45'44" 29°N21'45"	FB	2	ADD
4096	116170048	EGY	871.5000	ALAALAMEEN 4	EGY	28°E30'05" 30°N25'40"	FB	2	ADD
4097	116170053	EGY	871.5000	ALAALAMEEN 5	EGY	28°E12'53" 29°N00'46"	FB	2	ADD
4098	116170058	EGY	871.5000	ALAALAMEEN 6	EGY	28°E46'31" 29°N08'53"	FB	2	ADD
4099	116170063	EGY	871.5000	ALAALAMEEN 7	EGY	28°E52'29" 29°N36'34"	FB	2	ADD
4100	116170068	EGY	871.5000	ALAALAMEEN 8	EGY	28°E50'51" 30°N01'00"	FB	2	ADD
4101	116170073	EGY	871.5000	ALAALAMEEN 9	EGY	28°E16'31" 29°N35'00"	FB	2	ADD
4102	116170078	EGY	871.5000	ALBAHRIAH 1	EGY	29°E49'15" 28°N58'49"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4103	116170083	EGY	871.5000	ALBAHRIAH 10	EGY	29°E37'58" 29°N08'55"	FB	2	ADD
4104	116170088	EGY	871.5000	ALBAHRIAH 11	EGY	29°E03'00" 28°N51'43"	FB	2	ADD
4105	116170093	EGY	871.5000	ALBAHRIAH 14	EGY	28°E23'08" 28°N13'38"	FB	2	ADD
4106	116170098	EGY	871.5000	ALBAHRIAH 2	EGY	29°E22'12" 29°N05'21"	FB	2	ADD
4107	116170103	EGY	871.5000	ALBAHRIAH 4	EGY	29°E27'07" 28°N40'29"	FB	2	ADD
4108	116170108	EGY	871.5000	ALBAQLIAH	EGY	31°E24'41" 30°N57'27"	FB	2	ADD
4109	116170113	EGY	871.5000	ALBARRANIAH	EGY	30°E59'03" 30°N14'34"	FB	2	ADD
4110	116170118	EGY	871.5000	ALBARRANIAH D	EGY	32°E06'01" 31°N01'58"	FB	2	ADD
4111	116170123	EGY	871.5000	ALBEHERAH 1	EGY	30°E25'10" 30°N11'38"	FB	2	ADD
4112	116170128	EGY	871.5000	ALBEHERAH 2	EGY	30°E01'35" 30°N30'59"	FB	2	ADD
4113	116170133	EGY	871.5000	ALBEHERAH 3	EGY	30°E03'53" 30°N13'41"	FB	2	ADD
4114	116170138	EGY	871.5000	ALBROOK1	EGY	33°E33'30" 30°N10'01"	FB	2	ADD
4115	116170143	EGY	871.5000	ALDABAAB 1	EGY	28°E00'55" 30°N53'38"	FB	2	ADD
4116	116170148	EGY	871.5000	ALDABAAB 2	EGY	27°E50'43" 30°N30'06"	FB	2	ADD
4117	116170153	EGY	871.5000	ALDABAAB 3	EGY	27°E56'04" 30°N38'36"	FB	2	ADD
4118	116170158	EGY	871.5000	ALDQHELAH11	EGY	28°E44'50" 22°N12'56"	FB	2	ADD
4119	116170163	EGY	871.5000	ALDQHELAH18	EGY	26°E32'57" 22°N14'54"	FB	2	ADD
4120	116170168	EGY	871.5000	ALDQHELAH20	EGY	25°E38'51" 23°N14'08"	FB	2	ADD
4121	116170173	EGY	871.5000	ALDQHELAH21	EGY	25°E09'25" 23°N07'35"	FB	2	ADD
4122	116170178	EGY	871.5000	ALDQHELAH22	EGY	25°E48'15" 22°N58'40"	FB	2	ADD
4123	116170183	EGY	871.5000	ALDQHELAH25	EGY	27°E25'47" 22°N38'45"	FB	2	ADD
4124	116170188	EGY	871.5000	ALDQHELAH3	EGY	25°E40'34" 22°N42'53"	FB	2	ADD
4125	116170193	EGY	871.5000	ALDQHELAH32	EGY	26°E47'21" 22°N56'51"	FB	2	ADD
4126	116170198	EGY	871.5000	ALDQHELAH35	EGY	28°E40'41" 22°N46'34"	FB	2	ADD
4127	116170203	EGY	871.5000	ALDQHELAH36	EGY	29°E04'01" 22°N55'42"	FB	2	ADD
4128	116170208	EGY	871.5000	ALDQHELAH47	EGY	27°E13'37" 22°N22'56"	FB	2	ADD
4129	116170213	EGY	871.5000	ALDQHELAH5	EGY	25°E35'18" 24°N00'27"	FB	2	ADD
4130	116170218	EGY	871.5000	ALDQHELAH51	EGY	25°E41'53" 22°N25'46"	FB	2	ADD
4131	116170223	EGY	871.5000	ALDQHELAH52	EGY	29°E11'09" 22°N22'29"	FB	2	ADD
4132	116170228	EGY	871.5000	ALDQHELAH55	EGY	27°E51'17" 22°N25'34"	FB	2	ADD
4133	116170233	EGY	871.5000	ALDQHELAH6	EGY	26°E09'20" 22°N18'46"	FB	2	ADD
4134	116170238	EGY	871.5000	ALDQHELAH63	EGY	28°E22'40" 22°N19'09"	FB	2	ADD
4135	116170243	EGY	871.5000	ALDQHELAH66	EGY	29°E41'30" 22°N24'42"	FB	2	ADD
4136	116170248	EGY	871.5000	ALEXANDRIAH	EGY	29°E44'43" 30°N34'00"	FB	2	ADD
4137	116170253	EGY	871.5000	ALFARAFRAH H 4	EGY	30°E11'06" 27°N15'51"	FB	2	ADD
4138	116170258	EGY	871.5000	ALFARAFRAH H 7	EGY	25°E28'04" 27°N15'32"	FB	2	ADD
4139	116170263	EGY	871.5000	ALFAYOUM 1	EGY	30°E15'41" 29°N05'34"	FB	2	ADD
4140	116170268	EGY	871.5000	ALFAYOUM 2	EGY	30°E31'49" 29°N02'57"	FB	2	ADD
4141	116170273	EGY	871.5000	ALFAYOUM 3	EGY	30°E38'33" 29°N38'06"	FB	2	ADD
4142	116170278	EGY	871.5000	ALFAYOUM 4	EGY	31°E00'30" 29°N42'34"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4143	116170283	EGY	871.5000	ALGADI	EGY	33°E01'43" 30°N13'52"	FB	2	ADD
4144	116170288	EGY	871.5000	ALHAMAM 1	EGY	29°E14'16" 29°N40'11"	FB	2	ADD
4145	116170293	EGY	871.5000	ALHAMAM 10	EGY	29°E49'12" 30°N07'35"	FB	2	ADD
4146	116170298	EGY	871.5000	ALHAMAM 2	EGY	30°E04'58" 29°N54'22"	FB	2	ADD
4147	116170303	EGY	871.5000	ALHAMAM 3	EGY	29°E17'44" 30°N00'38"	FB	2	ADD
4148	116170308	EGY	871.5000	ALHAMAM 4	EGY	29°E28'26" 30°N17'21"	FB	2	ADD
4149	116170313	EGY	871.5000	ALHAMAM 5	EGY	29°E01'53" 30°N13'11"	FB	2	ADD
4150	116170318	EGY	871.5000	ALHAMAM 6	EGY	29°E29'06" 29°N49'48"	FB	2	ADD
4151	116170323	EGY	871.5000	ALHAMAM 7	EGY	29°E28'49" 30°N39'20"	FB	2	ADD
4152	116170328	EGY	871.5000	ALHAMAM 8	EGY	29°E24'17" 29°N29'40"	FB	2	ADD
4153	116170333	EGY	871.5000	ALHAMAM 9	EGY	29°E17'28" 30°N24'52"	FB	2	ADD
4154	116170788	EGY	871.5000	ALHAMRAWIN	EGY	34°E09'49" 26°N18'48"	FB	2	ADD
4155	116174613	EGY	871.5000	ALHAMRAWIN	EGY	34°E03'18" 26°N20'29"	FB	2	ADD
4156	116170793	EGY	871.5000	ALHASANAH1	EGY	33°E35'07" 30°N26'43"	FB	2	ADD
4157	116170798	EGY	871.5000	ALHASANAH2	EGY	33°E48'34" 30°N21'15"	FB	2	ADD
4158	116170803	EGY	871.5000	ALHEMMAH1	EGY	33°E33'16" 30°N38'30"	FB	2	ADD
4159	116170808	EGY	871.5000	ALHEMMAH2	EGY	33°E29'34" 30°N35'07"	FB	2	ADD
4160	116170813	EGY	871.5000	ALKHAFGAH1	EGY	33°E50'25" 30°N12'25"	FB	2	ADD
4161	116170818	EGY	871.5000	ALMAGHEFAR1	EGY	34°E01'59" 30°N38'12"	FB	2	ADD
4162	116170823	EGY	871.5000	ALMANGAM1	EGY	33°E16'30" 30°N45'14"	FB	2	ADD
4163	116170828	EGY	871.5000	ALMANZALAH	EGY	31°E57'40" 31°N07'16"	FB	2	ADD
4164	116170833	EGY	871.5000	ALMARAQI	EGY	25°E12'20" 29°N14'28"	FB	2	ADD
4165	116170838	EGY	871.5000	ALMEFAREQ1	EGY	33°E17'11" 30°N27'59"	FB	2	ADD
4166	116170843	EGY	871.5000	ALMENIA 1	EGY	31°E39'22" 28°N09'23"	FB	2	ADD
4167	116170848	EGY	871.5000	ALMENIA 10	EGY	30°E36'51" 28°N36'57"	FB	2	ADD
4168	116170853	EGY	871.5000	ALMENIA 11	EGY	30°E25'55" 28°N44'27"	FB	2	ADD
4169	116170858	EGY	871.5000	ALMENIA 12	EGY	30°E12'02" 28°N16'30"	FB	2	ADD
4170	116170863	EGY	871.5000	ALMENIA 13	EGY	29°E50'39" 28°N27'23"	FB	2	ADD
4171	116170868	EGY	871.5000	ALMENIA 15	EGY	29°E34'08" 27°N56'47"	FB	2	ADD
4172	116170873	EGY	871.5000	ALMENIA 2	EGY	30°E52'13" 28°N20'10"	FB	2	ADD
4173	116170878	EGY	871.5000	ALMENIA 3	EGY	31°E07'26" 28°N19'43"	FB	2	ADD
4174	116170883	EGY	871.5000	ALMENIA 4	EGY	31°E22'06" 28°N18'43"	FB	2	ADD
4175	116170888	EGY	871.5000	ALMENIA 5	EGY	31°E51'05" 27°N48'03"	FB	2	ADD
4176	116170893	EGY	871.5000	ALMENIA 7	EGY	30°E09'03" 28°N38'55"	FB	2	ADD
4177	116170898	EGY	871.5000	ALMENIA 8	EGY	30°E23'19" 28°N18'58"	FB	2	ADD
4178	116170903	EGY	871.5000	ALMENIA 9	EGY	30°E16'55" 28°N03'45"	FB	2	ADD
4179	116170908	EGY	871.5000	ALNAGELA H	EGY	26°E27'26" 31°N18'32"	FB	2	ADD
4180	116170913	EGY	871.5000	ALNATRON VALLEY	EGY	30°E19'11" 30°N35'01"	FB	2	ADD
4181	116170918	EGY	871.5000	ALNITELAH1	EGY	33°E25'41" 30°N00'21"	FB	2	ADD
4182	116170923	EGY	871.5000	ALNITELAH2	EGY	33°E32'35" 30°N01'56"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4183	116170928	EGY	871.5000	ALQASSASSEEN	EGY	31°E53'17" 30°N32'20"	FB	2	ADD
4184	116170933	EGY	871.5000	ALQODAH	EGY	31°E42'07" 30°N50'28"	FB	2	ADD
4185	116170938	EGY	871.5000	ALQOSAIR	EGY	34°E15'02" 26°N08'27"	FB	2	ADD
4186	116174618	EGY	871.5000	ALQOSAIR	EGY	34°E15'12" 26°N07'27"	FB	2	ADD
4187	116170943	EGY	871.5000	ALRISAN1	EGY	33°E46'58" 30°N47'37"	FB	2	ADD
4188	116170948	EGY	871.5000	ALSADAT	EGY	32°E21'57" 29°N46'58"	FB	2	ADD
4189	116170953	EGY	871.5000	ALSALAM	EGY	33°E52'24" 29°N51'40"	FB	2	ADD
4190	116170958	EGY	871.5000	ALSALOOM 1	EGY	25°E19'16" 30°N54'39"	FB	2	ADD
4191	116170963	EGY	871.5000	ALSALOOM 2	EGY	25°E12'53" 31°N18'17"	FB	2	ADD
4192	116170968	EGY	871.5000	ALSALOOM 3	EGY	25°E28'26" 31°N13'35"	FB	2	ADD
4193	116170973	EGY	871.5000	ALSATAMONI	EGY	31°E21'53" 31°N23'25"	FB	2	ADD
4194	116170978	EGY	871.5000	ALSHALATEEN1	EGY	34°E48'28" 22°N24'19"	FB	2	ADD
4195	116170983	EGY	871.5000	ALSHALATEEN2	EGY	33°E45'33" 23°N16'56"	FB	2	ADD
4196	116170988	EGY	871.5000	ALSHALATEEN3	EGY	36°E07'58" 22°N15'32"	FB	2	ADD
4197	116170993	EGY	871.5000	ALSHALATEEN4	EGY	36°E22'01" 22°N13'57"	FB	2	ADD
4198	116170998	EGY	871.5000	ALSHALATEEN5	EGY	33°E55'53" 22°N42'03"	FB	2	ADD
4199	116171003	EGY	871.5000	ALSHALATEEN6	EGY	34°E02'38" 22°N04'16"	FB	2	ADD
4200	116171008	EGY	871.5000	ALSHALATEEN7	EGY	33°E38'49" 22°N56'50"	FB	2	ADD
4201	116171013	EGY	871.5000	ALSHALATEEN8	EGY	33°E30'13" 23°N25'08"	FB	2	ADD
4202	116171018	EGY	871.5000	ALSHALATINCITY	EGY	35°E34'03" 23°N02'18"	FB	2	ADD
4203	116171023	EGY	871.5000	ALTAWEL	EGY	33°E54'20" 31°N00'07"	FB	2	ADD
4204	116171028	EGY	871.5000	ALWAFFAA1	EGY	32°E48'58" 30°N26'13"	FB	2	ADD
4205	116171033	EGY	871.5000	ALWAFFAA2	EGY	33°E01'17" 30°N28'50"	FB	2	ADD
4206	116171038	EGY	871.5000	ALWAQF	EGY	32°E27'11" 26°N03'00"	FB	2	ADD
4207	116171043	EGY	871.5000	ALZEHWAIN	EGY	31°E15'41" 30°N16'24"	FB	2	ADD
4208	116171048	EGY	871.5000	AOWINAH	EGY	34°E19'24" 25°N59'51"	FB	2	ADD
4209	116174623	EGY	871.5000	AOWINAH	EGY	34°E18'51" 25°N59'59"	FB	2	ADD
4210	116171053	EGY	871.5000	Arish	EGY	33°E43'20" 31°N07'03"	FB	2	ADD
4211	116171058	EGY	871.5000	Arish10	EGY	33°E46'22" 31°N08'04"	FB	2	ADD
4212	116171063	EGY	871.5000	Arish11	EGY	33°E49'08" 31°N08'09"	FB	2	ADD
4213	116171068	EGY	871.5000	Arish12	EGY	33°E44'02" 31°N06'46"	FB	2	ADD
4214	116171073	EGY	871.5000	Arish2	EGY	33°E48'10" 31°N08'24"	FB	2	ADD
4215	116171078	EGY	871.5000	Arish3	EGY	33°E47'47" 31°N07'47"	FB	2	ADD
4216	116171083	EGY	871.5000	Arish4	EGY	33°E49'32" 31°N08'46"	FB	2	ADD
4217	116171088	EGY	871.5000	Arish5	EGY	33°E45'46" 31°N07'16"	FB	2	ADD
4218	116171093	EGY	871.5000	Arish6	EGY	33°E48'21" 31°N07'34"	FB	2	ADD
4219	116171098	EGY	871.5000	Arish7	EGY	33°E47'32" 31°N08'18"	FB	2	ADD
4220	116171103	EGY	871.5000	Arish8	EGY	33°E42'21" 31°N07'05"	FB	2	ADD
4221	116171108	EGY	871.5000	Arish9	EGY	33°E48'14" 31°N07'59"	FB	2	ADD
4222	116171113	EGY	871.5000	ASSIOUT 1	EGY	30°E50'37" 27°N05'38"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4223	116171118	EGY	871.5000	ASSIOUT 2	EGY	30°E39'42" 27°N29'08"	FB	2	ADD
4224	116171123	EGY	871.5000	ASSIOUT 3	EGY	31°E03'39" 27°N26'17"	FB	2	ADD
4225	116171128	EGY	871.5000	ASSIOUT 4	EGY	31°E37'56" 27°N28'24"	FB	2	ADD
4226	116171133	EGY	871.5000	ASSIOUT 5	EGY	32°E17'59" 27°N45'52"	FB	2	ADD
4227	116171138	EGY	871.5000	ASSIOUT 6	EGY	31°E23'03" 27°N15'59"	FB	2	ADD
4228	116171143	EGY	871.5000	ASSIOUT 7	EGY	32°E21'49" 27°N30'52"	FB	2	ADD
4229	116171148	EGY	871.5000	AWLAD GIBREEL	EGY	29°E05'46" 30°N45'06"	FB	2	ADD
4230	116171153	EGY	871.5000	BACKDESERTOFBEARALAABD	EGY	33°E08'14" 30°N56'41"	FB	2	ADD
4231	116171158	EGY	871.5000	BACKDESERTOFROMANAH1	EGY	32°E45'59" 30°N49'05"	FB	2	ADD
4232	116171163	EGY	871.5000	BACKDESERTOFROMANAH2	EGY	32°E55'46" 30°N44'39"	FB	2	ADD
4233	116171168	EGY	871.5000	BACKDESERTROMANAH	EGY	32°E44'40" 30°N36'57"	FB	2	ADD
4234	116171173	EGY	871.5000	BACKDESERTROMANAH3	EGY	32°E44'44" 30°N37'21"	FB	2	ADD
4235	116171178	EGY	871.5000	BANI MOUSA	EGY	30°E33'09" 31°N04'48"	FB	2	ADD
4236	116171183	EGY	871.5000	BANI SOUIF 1	EGY	31°E49'19" 28°N22'30"	FB	2	ADD
4237	116171188	EGY	871.5000	BANI SOUIF 2	EGY	31°E27'17" 28°N37'11"	FB	2	ADD
4238	116171193	EGY	871.5000	BANI SOUIF 3	EGY	29°E49'13" 28°N50'21"	FB	2	ADD
4239	116171198	EGY	871.5000	BANI SOUIF 4	EGY	31°E00'56" 28°N43'55"	FB	2	ADD
4240	116171203	EGY	871.5000	BANI SOUIF 5	EGY	31°E39'59" 29°N01'42"	FB	2	ADD
4241	116171208	EGY	871.5000	BANI SOUIF 6	EGY	30°E42'37" 28°N54'09"	FB	2	ADD
4242	116171213	EGY	871.5000	BANI SOUIF 7	EGY	31°E13'28" 28°N52'53"	FB	2	ADD
4243	116171218	EGY	871.5000	BANI SOUIF 8	EGY	31°E32'52" 28°N34'30"	FB	2	ADD
4244	116171223	EGY	871.5000	BAROOT	EGY	31°E00'37" 29°N03'55"	FB	2	ADD
4245	116171228	EGY	871.5000	BEARBEDA1	EGY	34°E10'10" 30°N22'02"	FB	2	ADD
4246	116171233	EGY	871.5000	BEARGRIR1	EGY	34°E09'41" 30°N00'40"	FB	2	ADD
4247	116171688	EGY	871.5000	BEARGRIR2	EGY	34°E00'27" 29°N45'39"	FB	2	ADD
4248	116171693	EGY	871.5000	BEARGRIR3	EGY	34°E08'07" 29°N44'46"	FB	2	ADD
4249	116171698	EGY	871.5000	BRAIK ALHAGAR	EGY	30°E59'13" 30°N52'50"	FB	2	ADD
4250	116171703	EGY	871.5000	BRANIS	EGY	35°E27'41" 23°N44'47"	FB	2	ADD
4251	116171708	EGY	871.5000	CAIRO	EGY	31°E33'36" 29°N55'10"	FB	2	ADD
4252	116171713	EGY	871.5000	Dahab	EGY	34°E28'15" 28°N31'18"	FB	2	ADD
4253	116171718	EGY	871.5000	Dahab2	EGY	34°E30'09" 28°N29'37"	FB	2	ADD
4254	116171723	EGY	871.5000	Dahab3	EGY	34°E30'55" 28°N29'26"	FB	2	ADD
4255	116171728	EGY	871.5000	Dahab4	EGY	34°E31'00" 28°N30'25"	FB	2	ADD
4256	116171733	EGY	871.5000	Dahab5	EGY	34°E29'46" 28°N28'55"	FB	2	ADD
4257	116171738	EGY	871.5000	Dahab6	EGY	34°E28'40" 28°N28'09"	FB	2	ADD
4258	116171743	EGY	871.5000	DAHROUT	EGY	30°E47'20" 28°N36'34"	FB	2	ADD
4259	116171748	EGY	871.5000	DIR AADEEB	EGY	32°E18'05" 29°N40'26"	FB	2	ADD
4260	116171753	EGY	871.5000	DONDAIT	EGY	31°E18'39" 30°N41'07"	FB	2	ADD
4261	116171758	EGY	871.5000	EITur	EGY	33°E37'26" 28°N14'56"	FB	2	ADD
4262	116171763	EGY	871.5000	EITur2	EGY	33°E37'31" 28°N14'26"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4263	116171768	EGY	871.5000	GABALHASSAN1	EGY	33°E19'27" 30°N12'50"	FB	2	ADD
4264	116171773	EGY	871.5000	GABALHASSAN1 D	EGY	33°E06'00" 29°N59'01"	FB	2	ADD
4265	116171778	EGY	871.5000	GABALHASSAN2	EGY	32°E51'43" 30°N09'44"	FB	2	ADD
4266	116171783	EGY	871.5000	GABALHASSAN3	EGY	33°E17'18" 30°N01'19"	FB	2	ADD
4267	116171788	EGY	871.5000	GABALHASSAN4	EGY	32°E59'16" 30°N06'30"	FB	2	ADD
4268	116171793	EGY	871.5000	GAMSHAH	EGY	33°E42'15" 27°N14'10"	FB	2	ADD
4269	116174628	EGY	871.5000	GAMSHAH	EGY	33°E39'50" 27°N15'20"	FB	2	ADD
4270	116171798	EGY	871.5000	GHAZAL	EGY	28°E33'51" 30°N56'04"	FB	2	ADD
4271	116171803	EGY	871.5000	GIZAH 1	EGY	31°E33'15" 29°N20'42"	FB	2	ADD
4272	116171808	EGY	871.5000	GIZAH 2	EGY	31°E41'35" 29°N41'34"	FB	2	ADD
4273	116171813	EGY	871.5000	GIZAH 3	EGY	31°E49'17" 29°N38'50"	FB	2	ADD
4274	116171818	EGY	871.5000	GIZAH 4	EGY	30°E04'46" 29°N33'17"	FB	2	ADD
4275	116171823	EGY	871.5000	GIZAH 5	EGY	31°E08'30" 29°N27'45"	FB	2	ADD
4276	116171828	EGY	871.5000	GIZAH 6	EGY	29°E48'40" 29°N31'43"	FB	2	ADD
4277	116171833	EGY	871.5000	GIZAH 7	EGY	30°E21'24" 29°N32'09"	FB	2	ADD
4278	116171838	EGY	871.5000	GIZAH 8	EGY	30°E42'55" 30°N01'51"	FB	2	ADD
4279	116171843	EGY	871.5000	GIZAH 9	EGY	30°E31'22" 29°N58'04"	FB	2	ADD
4280	116171848	EGY	871.5000	KOFOR ALSHAIKH	EGY	30°E46'06" 29°N20'59"	FB	2	ADD
4281	116171853	EGY	871.5000	KOOM ALBARAKAH	EGY	30°E03'31" 31°N04'43"	FB	2	ADD
4282	116171858	EGY	871.5000	LUXOR	EGY	33°E08'34" 25°N30'27"	FB	2	ADD
4283	116171863	EGY	871.5000	MAHDIAH	EGY	30°E40'34" 28°N10'22"	FB	2	ADD
4284	116171868	EGY	871.5000	MANGAMHAMATAH1	EGY	35°E21'43" 24°N03'44"	FB	2	ADD
4285	116171873	EGY	871.5000	MANGAMHAMATAH2	EGY	35°E33'25" 24°N01'16"	FB	2	ADD
4286	116171878	EGY	871.5000	MANGAMOMGHIG	EGY	34°E26'40" 25°N49'03"	FB	2	ADD
4287	116171883	EGY	871.5000	MARIOT SECTOR	EGY	29°E50'08" 30°N49'07"	FB	2	ADD
4288	116171888	EGY	871.5000	MARSA MATROUH	EGY	27°E09'31" 31°N09'14"	FB	2	ADD
4289	116171893	EGY	871.5000	MARSA MATROUH 1	EGY	26°E28'51" 30°N38'01"	FB	2	ADD
4290	116171898	EGY	871.5000	MARSA MATROUH 2	EGY	26°E41'14" 30°N25'25"	FB	2	ADD
4291	116171903	EGY	871.5000	MARSA MATROUH 3	EGY	27°E12'01" 30°N45'02"	FB	2	ADD
4292	116171908	EGY	871.5000	MARSA MATROUH 4	EGY	26°E58'01" 30°N33'24"	FB	2	ADD
4293	116171913	EGY	871.5000	MARSA MATROUH 5	EGY	27°E35'30" 30°N52'11"	FB	2	ADD
4294	116171918	EGY	871.5000	MARSA MATROUH 6	EGY	27°E32'21" 30°N25'43"	FB	2	ADD
4295	116171923	EGY	871.5000	MARSA MATROUH 7	EGY	27°E07'08" 30°N30'43"	FB	2	ADD
4296	116171928	EGY	871.5000	MARSA MATROUH 8	EGY	26°E50'38" 30°N57'54"	FB	2	ADD
4297	116171933	EGY	871.5000	MARSA MATROUH 9	EGY	27°E28'07" 30°N36'34"	FB	2	ADD
4298	116171938	EGY	871.5000	MARSAAALAM1	EGY	33°E58'26" 23°N58'36"	FB	2	ADD
4299	116171943	EGY	871.5000	MARSAAALAM2	EGY	34°E18'17" 24°N09'33"	FB	2	ADD
4300	116171948	EGY	871.5000	MARSAAALAM3	EGY	33°E28'26" 25°N15'12"	FB	2	ADD
4301	116171953	EGY	871.5000	MARSAAALAM4	EGY	33°E56'16" 23°N34'32"	FB	2	ADD
4302	116171958	EGY	871.5000	MARSAAALAM1	EGY	34°E57'39" 24°N52'51"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4303	116171963	EGY	871.5000	MARSAALAM2	EGY	35°E08'01" 24°N32'58"	FB	2	ADD
4304	116171968	EGY	871.5000	MARSAALAM3	EGY	34°E42'49" 25°N21'50"	FB	2	ADD
4305	116171973	EGY	871.5000	MARSAALAM4	EGY	34°E54'17" 25°N00'52"	FB	2	ADD
4306	116171978	EGY	871.5000	MARSAALAM5	EGY	34°E36'21" 25°N34'33"	FB	2	ADD
4307	116171983	EGY	871.5000	MARSAHEMERAH1	EGY	35°E28'02" 23°N25'54"	FB	2	ADD
4308	116171988	EGY	871.5000	MARSAHEMERAH2	EGY	35°E30'25" 23°N16'59"	FB	2	ADD
4309	116171993	EGY	871.5000	MEET ELKHOLI ABD ALLAH	EGY	31°E37'56" 31°N11'41"	FB	2	ADD
4310	116171998	EGY	871.5000	MONSHAAT JANAKLIS	EGY	30°E10'37" 30°N50'01"	FB	2	ADD
4311	116172003	EGY	871.5000	MONSHAAT SULTAN	EGY	30°E56'05" 30°N32'20"	FB	2	ADD
4312	116172008	EGY	871.5000	NASHA	EGY	31°E16'50" 31°N08'21"	FB	2	ADD
4313	116172013	EGY	871.5000	NEKHEL	EGY	33°E41'56" 29°N54'36"	FB	2	ADD
4314	116172018	EGY	871.5000	NEW ALMAHMASAH	EGY	32°E03'53" 30°N32'48"	FB	2	ADD
4315	116172023	EGY	871.5000	Nuwiba	EGY	34°E39'41" 28°N58'42"	FB	2	ADD
4316	116172028	EGY	871.5000	Nuwiba2	EGY	34°E39'59" 29°N01'56"	FB	2	ADD
4317	116172033	EGY	871.5000	Nuwiba3	EGY	34°E40'47" 29°N00'19"	FB	2	ADD
4318	116172038	EGY	871.5000	Nuwiba-Bassata	EGY	34°E44'05" 29°N12'16"	FB	2	ADD
4319	116172043	EGY	871.5000	OM ALSAGHEER	EGY	26°E09'06" 29°N16'47"	FB	2	ADD
4320	116172048	EGY	871.5000	PARIS 10	EGY	32°E12'25" 25°N39'16"	FB	2	ADD
4321	116172053	EGY	871.5000	PARIS 15	EGY	31°E55'36" 25°N55'29"	FB	2	ADD
4322	116172058	EGY	871.5000	PARIS 26	EGY	31°E31'33" 26°N15'13"	FB	2	ADD
4323	116172063	EGY	871.5000	PARIS 27	EGY	31°E12'41" 26°N14'20"	FB	2	ADD
4324	116172068	EGY	871.5000	PARIS 6	EGY	31°E04'36" 26°N41'56"	FB	2	ADD
4325	116172073	EGY	871.5000	PARIS11	EGY	30°E28'30" 22°N58'43"	FB	2	ADD
4326	116172078	EGY	871.5000	PARIS12	EGY	29°E51'31" 22°N09'28"	FB	2	ADD
4327	116172083	EGY	871.5000	PARIS19	EGY	31°E01'19" 22°N12'53"	FB	2	ADD
4328	116172088	EGY	871.5000	PARIS20	EGY	31°E00'04" 22°N41'54"	FB	2	ADD
4329	116172093	EGY	871.5000	PARIS25	EGY	30°E06'31" 22°N26'35"	FB	2	ADD
4330	116172098	EGY	871.5000	QARIAH1	EGY	33°E58'10" 30°N24'20"	FB	2	ADD
4331	116172103	EGY	871.5000	QASTEEEL	EGY	31°E43'43" 22°N08'09"	FB	2	ADD
4332	116172108	EGY	871.5000	QENA 1	EGY	32°E42'05" 26°N13'08"	FB	2	ADD
4333	116172113	EGY	871.5000	QENA 2	EGY	32°E54'07" 26°N03'05"	FB	2	ADD
4334	116172118	EGY	871.5000	RASHID	EGY	30°E24'40" 31°N23'31"	FB	2	ADD
4335	116172123	EGY	871.5000	RasSidr1	EGY	32°E43'17" 29°N35'29"	FB	2	ADD
4336	116172128	EGY	871.5000	RasSidr2	EGY	32°E46'49" 29°N26'18"	FB	2	ADD
4337	116172133	EGY	871.5000	RasSidr3	EGY	32°E42'45" 29°N39'48"	FB	2	ADD
4338	116172588	EGY	871.5000	RasSidr4	EGY	32°E56'02" 29°N22'02"	FB	2	ADD
4339	116174633	EGY	871.5000	RED SEA 37	EGY	33°E48'50" 24°N45'11"	FB	2	ADD
4340	116172593	EGY	871.5000	REDSEA1	EGY	35°E14'22" 22°N40'57"	FB	2	ADD
4341	116172598	EGY	871.5000	REDSEA10	EGY	35°E21'51" 22°N27'47"	FB	2	ADD
4342	116172603	EGY	871.5000	REDSEA11	EGY	34°E29'33" 22°N15'28"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4343	116172608	EGY	871.5000	REDSEA12	EGY	35°E34'53" 23°N06'48"	FB	2	ADD
4344	116172613	EGY	871.5000	REDSEA13	EGY	35°E47'00" 22°N23'01"	FB	2	ADD
4345	116172618	EGY	871.5000	REDSEA14	EGY	35°E35'06" 22°N36'43"	FB	2	ADD
4346	116172623	EGY	871.5000	REDSEA15	EGY	35°E39'07" 22°N18'53"	FB	2	ADD
4347	116172628	EGY	871.5000	REDSEA16	EGY	33°E32'33" 22°N08'59"	FB	2	ADD
4348	116172633	EGY	871.5000	REDSEA17	EGY	32°E59'09" 22°N11'08"	FB	2	ADD
4349	116172638	EGY	871.5000	REDSEA18	EGY	32°E18'57" 22°N11'57"	FB	2	ADD
4350	116172643	EGY	871.5000	REDSEA19	EGY	34°E51'51" 23°N47'59"	FB	2	ADD
4351	116172648	EGY	871.5000	REDSEA2	EGY	36°E33'48" 22°N14'53"	FB	2	ADD
4352	116172653	EGY	871.5000	REDSEA20	EGY	34°E24'40" 23°N42'04"	FB	2	ADD
4353	116172658	EGY	871.5000	REDSEA21	EGY	30°E31'18" 22°N11'51"	FB	2	ADD
4354	116172663	EGY	871.5000	REDSEA22	EGY	27°E29'26" 22°N15'37"	FB	2	ADD
4355	116172668	EGY	871.5000	REDSEA23	EGY	29°E19'44" 22°N10'18"	FB	2	ADD
4356	116172673	EGY	871.5000	REDSEA24	EGY	25°E25'22" 22°N15'18"	FB	2	ADD
4357	116172678	EGY	871.5000	REDSEA25	EGY	29°E42'39" 22°N56'38"	FB	2	ADD
4358	116172683	EGY	871.5000	REDSEA26	EGY	32°E12'52" 22°N56'19"	FB	2	ADD
4359	116172688	EGY	871.5000	REDSEA27	EGY	31°E34'25" 23°N06'23"	FB	2	ADD
4360	116172693	EGY	871.5000	REDSEA28	EGY	31°E50'52" 22°N07'05"	FB	2	ADD
4361	116172698	EGY	871.5000	REDSEA29	EGY	32°E39'32" 22°N09'53"	FB	2	ADD
4362	116172703	EGY	871.5000	REDSEA3	EGY	36°E21'25" 22°N24'30"	FB	2	ADD
4363	116172708	EGY	871.5000	REDSEA30	EGY	32°E51'54" 22°N36'48"	FB	2	ADD
4364	116172713	EGY	871.5000	REDSEA31	EGY	35°E07'33" 23°N33'31"	FB	2	ADD
4365	116172718	EGY	871.5000	REDSEA32	EGY	34°E40'44" 23°N24'45"	FB	2	ADD
4366	116172723	EGY	871.5000	REDSEA33	EGY	34°E15'02" 23°N19'46"	FB	2	ADD
4367	116172728	EGY	871.5000	REDSEA34	EGY	34°E35'50" 23°N01'40"	FB	2	ADD
4368	116172733	EGY	871.5000	REDSEA35	EGY	29°E34'18" 22°N35'36"	FB	2	ADD
4369	116172738	EGY	871.5000	REDSEA36	EGY	34°E15'40" 24°N53'22"	FB	2	ADD
4370	116172743	EGY	871.5000	REDSEA4	EGY	36°E01'27" 22°N39'28"	FB	2	ADD
4371	116172748	EGY	871.5000	REDSEA5	EGY	34°E51'09" 22°N33'44"	FB	2	ADD
4372	116172753	EGY	871.5000	REDSEA6	EGY	35°E25'15" 22°N53'37"	FB	2	ADD
4373	116172758	EGY	871.5000	REDSEA7	EGY	34°E41'12" 22°N17'35"	FB	2	ADD
4374	116172763	EGY	871.5000	REDSEA8	EGY	34°E56'38" 22°N50'53"	FB	2	ADD
4375	116172768	EGY	871.5000	REDSEA9	EGY	34°E08'53" 22°N11'10"	FB	2	ADD
4376	116172773	EGY	871.5000	RoadArishIsmailia	EGY	33°E23'18" 31°N02'27"	FB	2	ADD
4377	116172778	EGY	871.5000	RoadArishIsmailia2	EGY	32°E40'20" 31°N00'24"	FB	2	ADD
4378	116172783	EGY	871.5000	RoadArishIsmailia3	EGY	33°E35'09" 31°N04'45"	FB	2	ADD
4379	116172788	EGY	871.5000	RoadArishIsmailia4	EGY	33°E00'44" 31°N00'56"	FB	2	ADD
4380	116172793	EGY	871.5000	RoadArish-Rafah1	EGY	33°E57'59" 31°N10'10"	FB	2	ADD
4381	116172798	EGY	871.5000	RoadArish-Rafah2	EGY	34°E07'24" 31°N12'45"	FB	2	ADD
4382	116172803	EGY	871.5000	RoadSharmTaba	EGY	34°E50'07" 29°N26'03"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4383	116172808	EGY	871.5000	RoadSharmTaba1	EGY	34°E46'37" 29°N20'58"	FB	2	ADD
4384	116172813	EGY	871.5000	RoadSharmTaba2	EGY	34°E41'10" 29°N09'33"	FB	2	ADD
4385	116172818	EGY	871.5000	RoadSharmTaba2 D	EGY	34°E48'14" 29°N23'02"	FB	2	ADD
4386	116172823	EGY	871.5000	RoadSharmTaba3	EGY	34°E46'14" 29°N21'09"	FB	2	ADD
4387	116172828	EGY	871.5000	RoadSharmTaba4	EGY	34°E47'20" 29°N23'39"	FB	2	ADD
4388	116172833	EGY	871.5000	RoadSharmTaba5	EGY	34°E48'45" 29°N25'32"	FB	2	ADD
4389	116172838	EGY	871.5000	SALAH ALDEEN	EGY	30°E43'53" 30°N35'14"	FB	2	ADD
4390	116172843	EGY	871.5000	SanteCatrine	EGY	33°E57'24" 28°N34'16"	FB	2	ADD
4391	116172848	EGY	871.5000	SEDI BRANI 1	EGY	26°E14'13" 30°N58'33"	FB	2	ADD
4392	116172853	EGY	871.5000	SEDI BRANI 2	EGY	25°E49'58" 31°N12'28"	FB	2	ADD
4393	116172858	EGY	871.5000	SEDI BRANI 3	EGY	25°E51'37" 30°N57'11"	FB	2	ADD
4394	116172863	EGY	871.5000	SHABAS OMAIR	EGY	30°E46'52" 31°N05'42"	FB	2	ADD
4395	116172868	EGY	871.5000	SHAML ALADERAH 1	EGY	32°E03'06" 28°N39'34"	FB	2	ADD
4396	116172873	EGY	871.5000	SHAML ALADERAH 2	EGY	32°E00'37" 28°N51'34"	FB	2	ADD
4397	116172878	EGY	871.5000	SHAML ALADERAH 3	EGY	32°E09'31" 28°N25'26"	FB	2	ADD
4398	116172883	EGY	871.5000	SharmElSheikh1	EGY	34°E23'38" 28°N01'55"	FB	2	ADD
4399	116172888	EGY	871.5000	SharmElSheikh10	EGY	34°E18'30" 27°N55'59"	FB	2	ADD
4400	116172893	EGY	871.5000	SharmElSheikh11	EGY	34°E19'34" 27°N54'19"	FB	2	ADD
4401	116172898	EGY	871.5000	SharmElSheikh12	EGY	34°E23'20" 28°N00'57"	FB	2	ADD
4402	116172903	EGY	871.5000	SharmElSheikh13	EGY	34°E25'32" 28°N00'06"	FB	2	ADD
4403	116172908	EGY	871.5000	SharmElSheikh14	EGY	34°E25'52" 28°N02'06"	FB	2	ADD
4404	116172913	EGY	871.5000	SharmElSheikh15	EGY	34°E24'15" 27°N58'00"	FB	2	ADD
4405	116172918	EGY	871.5000	SharmElSheikh16	EGY	34°E17'51" 27°N53'14"	FB	2	ADD
4406	116172923	EGY	871.5000	SharmElSheikh17	EGY	34°E16'47" 27°N51'28"	FB	2	ADD
4407	116172928	EGY	871.5000	SharmElSheikh18	EGY	34°E18'10" 27°N51'39"	FB	2	ADD
4408	116172933	EGY	871.5000	SharmElSheikh19	EGY	34°E19'23" 27°N53'16"	FB	2	ADD
4409	116172938	EGY	871.5000	SharmElSheikh2	EGY	34°E18'36" 27°N51'44"	FB	2	ADD
4410	116172943	EGY	871.5000	SharmElSheikh20	EGY	34°E20'14" 27°N54'55"	FB	2	ADD
4411	116172948	EGY	871.5000	SharmElSheikh21	EGY	34°E21'51" 27°N55'59"	FB	2	ADD
4412	116172953	EGY	871.5000	SharmElSheikh22	EGY	34°E23'14" 27°N58'51"	FB	2	ADD
4413	116172958	EGY	871.5000	SharmElSheikh23	EGY	34°E18'52" 27°N54'22"	FB	2	ADD
4414	116172963	EGY	871.5000	SharmElSheikh24	EGY	34°E23'33" 27°N57'31"	FB	2	ADD
4415	116172968	EGY	871.5000	SharmElSheikh25	EGY	34°E22'01" 27°N55'17"	FB	2	ADD
4416	116172973	EGY	871.5000	SharmElSheikh26	EGY	34°E19'25" 27°N54'36"	FB	2	ADD
4417	116172978	EGY	871.5000	SharmElSheikh27	EGY	34°E20'59" 27°N55'42"	FB	2	ADD
4418	116172983	EGY	871.5000	SharmElSheikh28	EGY	34°E18'14" 27°N52'48"	FB	2	ADD
4419	116172988	EGY	871.5000	SharmElSheikh29	EGY	34°E25'22" 27°N58'25"	FB	2	ADD
4420	116172993	EGY	871.5000	SharmElSheikh3	EGY	34°E20'24" 27°N55'27"	FB	2	ADD
4421	116172998	EGY	871.5000	SharmElSheikh30	EGY	34°E21'51" 27°N56'46"	FB	2	ADD
4422	116173003	EGY	871.5000	SharmElSheikh31	EGY	34°E23'43" 27°N57'41"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4423	116173008	EGY	871.5000	SharmElSheikh32	EGY	34°E25'00" 27°N59'03"	FB	2	ADD
4424	116173013	EGY	871.5000	SharmElSheikh33	EGY	34°E18'06" 27°N51'06"	FB	2	ADD
4425	116173018	EGY	871.5000	SharmElSheikh34	EGY	34°E17'37" 27°N52'03"	FB	2	ADD
4426	116173023	EGY	871.5000	SharmElSheikh35	EGY	34°E18'09" 27°N53'54"	FB	2	ADD
4427	116173028	EGY	871.5000	SharmElSheikh36	EGY	34°E16'51" 27°N54'10"	FB	2	ADD
4428	116173033	EGY	871.5000	SharmElSheikh37	EGY	34°E19'11" 27°N51'55"	FB	2	ADD
4429	116173488	EGY	871.5000	SharmElSheikh38	EGY	34°E19'33" 27°N54'32"	FB	2	ADD
4430	116173493	EGY	871.5000	SharmElSheikh39	EGY	34°E20'50" 27°N54'51"	FB	2	ADD
4431	116173498	EGY	871.5000	SharmElSheikh4	EGY	34°E23'21" 27°N59'03"	FB	2	ADD
4432	116173503	EGY	871.5000	SharmElSheikh40	EGY	34°E21'36" 27°N55'07"	FB	2	ADD
4433	116173508	EGY	871.5000	SharmElSheikh41	EGY	34°E22'50" 27°N56'48"	FB	2	ADD
4434	116173513	EGY	871.5000	SharmElSheikh42	EGY	34°E20'35" 27°N58'43"	FB	2	ADD
4435	116173518	EGY	871.5000	SharmElSheikh43	EGY	34°E25'02" 27°N58'11"	FB	2	ADD
4436	116173523	EGY	871.5000	SharmElSheikh44	EGY	34°E22'44" 27°N56'09"	FB	2	ADD
4437	116173528	EGY	871.5000	SharmElSheikh45	EGY	34°E19'32" 27°N54'53"	FB	2	ADD
4438	116173533	EGY	871.5000	SharmElSheikh46	EGY	34°E22'51" 27°N56'18"	FB	2	ADD
4439	116173538	EGY	871.5000	SharmElSheikh47	EGY	34°E18'15" 27°N52'17"	FB	2	ADD
4440	116173543	EGY	871.5000	SharmElSheikh48	EGY	34°E13'20" 27°N45'22"	FB	2	ADD
4441	116173548	EGY	871.5000	SharmElSheikh49	EGY	34°E25'38" 28°N04'00"	FB	2	ADD
4442	116173553	EGY	871.5000	SharmElSheikh5	EGY	34°E17'55" 27°N51'23"	FB	2	ADD
4443	116173558	EGY	871.5000	SharmElSheikh50	EGY	34°E19'07" 27°N54'37"	FB	2	ADD
4444	116173563	EGY	871.5000	SharmElSheikh51	EGY	34°E26'02" 28°N01'41"	FB	2	ADD
4445	116173568	EGY	871.5000	SharmElSheikh52	EGY	34°E25'18" 28°N02'43"	FB	2	ADD
4446	116173573	EGY	871.5000	SharmElSheikh53	EGY	34°E19'44" 27°N55'02"	FB	2	ADD
4447	116173578	EGY	871.5000	SharmElSheikh54	EGY	34°E25'58" 28°N00'39"	FB	2	ADD
4448	116173583	EGY	871.5000	SharmElSheikh55	EGY	34°E25'53" 28°N02'30"	FB	2	ADD
4449	116173588	EGY	871.5000	SharmElSheikh56	EGY	34°E17'43" 27°N51'49"	FB	2	ADD
4450	116173593	EGY	871.5000	SharmElSheikh6	EGY	34°E19'04" 27°N52'17"	FB	2	ADD
4451	116173598	EGY	871.5000	SharmElSheikh7	EGY	34°E21'48" 27°N56'41"	FB	2	ADD
4452	116173603	EGY	871.5000	SharmElSheikh8	EGY	34°E25'53" 28°N02'33"	FB	2	ADD
4453	116173608	EGY	871.5000	SharmElSheikh9	EGY	34°E19'13" 27°N54'45"	FB	2	ADD
4454	116173613	EGY	871.5000	SHARQ ALTAFREIAH 1	EGY	32°E23'22" 30°N57'08"	FB	2	ADD
4455	116173618	EGY	871.5000	SHARQ ALTAFREIAH 2	EGY	32°E26'00" 31°N01'44"	FB	2	ADD
4456	116173623	EGY	871.5000	SHARQALOWAINAT	EGY	28°E10'22" 23°N01'15"	FB	2	ADD
4457	116173628	EGY	871.5000	SHEROOF ALKAFRAWY	EGY	25°E54'35" 29°N06'13"	FB	2	ADD
4458	116173633	EGY	871.5000	SIDI BARANI	EGY	25°E57'36" 31°N27'02"	FB	2	ADD
4459	116173638	EGY	871.5000	SIDI GHAZI	EGY	31°E03'33" 31°N12'04"	FB	2	ADD
4460	116173643	EGY	871.5000	Sina1	EGY	34°E13'24" 31°N14'29"	FB	2	ADD
4461	116173648	EGY	871.5000	Sina10	EGY	34°E52'38" 29°N32'03"	FB	2	ADD
4462	116173653	EGY	871.5000	Sina11	EGY	34°E50'33" 29°N36'38"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4463	116173658	EGY	871.5000	Sina12	EGY	34°E48'05" 29°N39'00"	FB	2	ADD
4464	116173663	EGY	871.5000	Sina13	EGY	34°E47'27" 29°N40'42"	FB	2	ADD
4465	116173668	EGY	871.5000	Sina14	EGY	34°E23'33" 30°N49'29"	FB	2	ADD
4466	116173673	EGY	871.5000	Sina15	EGY	34°E25'11" 30°N46'16"	FB	2	ADD
4467	116173678	EGY	871.5000	Sina16	EGY	32°E25'39" 30°N24'04"	FB	2	ADD
4468	116173683	EGY	871.5000	Sina17	EGY	34°E28'45" 30°N41'01"	FB	2	ADD
4469	116173688	EGY	871.5000	Sina18	EGY	34°E28'45" 30°N40'12"	FB	2	ADD
4470	116173693	EGY	871.5000	Sina19	EGY	34°E29'59" 30°N38'45"	FB	2	ADD
4471	116173698	EGY	871.5000	Sina2	EGY	34°E14'00" 31°N11'51"	FB	2	ADD
4472	116173703	EGY	871.5000	Sina20	EGY	34°E30'02" 30°N37'53"	FB	2	ADD
4473	116173708	EGY	871.5000	Sina21	EGY	34°E30'12" 30°N36'56"	FB	2	ADD
4474	116173713	EGY	871.5000	Sina22	EGY	34°E30'52" 30°N35'40"	FB	2	ADD
4475	116173718	EGY	871.5000	Sina23	EGY	34°E30'10" 30°N35'06"	FB	2	ADD
4476	116173723	EGY	871.5000	Sina24	EGY	34°E30'34" 30°N33'57"	FB	2	ADD
4477	116173728	EGY	871.5000	Sina25	EGY	34°E30'42" 30°N33'31"	FB	2	ADD
4478	116173733	EGY	871.5000	Sina26	EGY	34°E30'39" 30°N32'51"	FB	2	ADD
4479	116173738	EGY	871.5000	Sina27	EGY	34°E30'57" 30°N31'32"	FB	2	ADD
4480	116173743	EGY	871.5000	Sina28	EGY	34°E31'45" 30°N30'31"	FB	2	ADD
4481	116173748	EGY	871.5000	Sina29	EGY	34°E32'38" 30°N29'32"	FB	2	ADD
4482	116173753	EGY	871.5000	Sina3	EGY	34°E14'27" 31°N09'02"	FB	2	ADD
4483	116173758	EGY	871.5000	Sina30	EGY	34°E32'32" 30°N28'14"	FB	2	ADD
4484	116173763	EGY	871.5000	Sina31	EGY	34°E32'26" 30°N26'54"	FB	2	ADD
4485	116173768	EGY	871.5000	Sina32	EGY	34°E31'41" 30°N25'28"	FB	2	ADD
4486	116173773	EGY	871.5000	Sina33	EGY	34°E33'03" 30°N24'02"	FB	2	ADD
4487	116173778	EGY	871.5000	Sina34	EGY	34°E33'22" 30°N22'52"	FB	2	ADD
4488	116173783	EGY	871.5000	Sina35	EGY	34°E35'49" 30°N21'54"	FB	2	ADD
4489	116173788	EGY	871.5000	Sina36	EGY	34°E36'35" 30°N20'32"	FB	2	ADD
4490	116173793	EGY	871.5000	Sina37	EGY	34°E37'12" 30°N19'11"	FB	2	ADD
4491	116173798	EGY	871.5000	Sina38	EGY	34°E37'41" 30°N17'49"	FB	2	ADD
4492	116173803	EGY	871.5000	Sina39	EGY	34°E38'26" 30°N15'59"	FB	2	ADD
4493	116173808	EGY	871.5000	Sina4	EGY	34°E15'56" 31°N05'38"	FB	2	ADD
4494	116173813	EGY	871.5000	Sina40	EGY	34°E39'06" 30°N14'59"	FB	2	ADD
4495	116173818	EGY	871.5000	Sina41	EGY	34°E39'43" 30°N12'47"	FB	2	ADD
4496	116173823	EGY	871.5000	Sina42	EGY	34°E40'34" 30°N10'30"	FB	2	ADD
4497	116173828	EGY	871.5000	Sina43	EGY	34°E41'07" 30°N08'53"	FB	2	ADD
4498	116173833	EGY	871.5000	Sina44	EGY	34°E41'45" 30°N07'28"	FB	2	ADD
4499	116173838	EGY	871.5000	Sina45	EGY	34°E42'16" 30°N05'47"	FB	2	ADD
4500	116173843	EGY	871.5000	Sina46	EGY	34°E42'59" 30°N03'50"	FB	2	ADD
4501	116173848	EGY	871.5000	Sina47	EGY	34°E44'03" 30°N02'03"	FB	2	ADD
4502	116173853	EGY	871.5000	Sina48	EGY	34°E44'39" 29°N59'46"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4503	116173858	EGY	871.5000	Sina49	EGY	34°E45'19" 29°N57'51"	FB	2	ADD
4504	116173863	EGY	871.5000	Sina5	EGY	34°E16'18" 31°N02'43"	FB	2	ADD
4505	116173868	EGY	871.5000	Sina50	EGY	34°E46'09" 29°N55'46"	FB	2	ADD
4506	116173873	EGY	871.5000	Sina51	EGY	34°E47'07" 29°N53'57"	FB	2	ADD
4507	116173878	EGY	871.5000	Sina52	EGY	34°E47'26" 29°N51'59"	FB	2	ADD
4508	116173883	EGY	871.5000	Sina53	EGY	34°E48'16" 29°N50'09"	FB	2	ADD
4509	116173888	EGY	871.5000	Sina54	EGY	34°E48'52" 29°N48'20"	FB	2	ADD
4510	116173893	EGY	871.5000	Sina55	EGY	34°E49'48" 29°N46'12"	FB	2	ADD
4511	116173898	EGY	871.5000	Sina56	EGY	34°E50'27" 29°N44'44"	FB	2	ADD
4512	116173903	EGY	871.5000	Sina57	EGY	34°E50'39" 29°N42'19"	FB	2	ADD
4513	116173908	EGY	871.5000	Sina58	EGY	34°E51'05" 29°N40'27"	FB	2	ADD
4514	116173913	EGY	871.5000	Sina59	EGY	34°E51'57" 29°N38'54"	FB	2	ADD
4515	116173918	EGY	871.5000	Sina6	EGY	34°E15'14" 30°N59'54"	FB	2	ADD
4516	116173923	EGY	871.5000	Sina60	EGY	34°E51'41" 29°N37'12"	FB	2	ADD
4517	116173928	EGY	871.5000	Sina61	EGY	34°E51'22" 29°N35'02"	FB	2	ADD
4518	116173933	EGY	871.5000	Sina62	EGY	34°E51'38" 29°N33'19"	FB	2	ADD
4519	116174388	EGY	871.5000	Sina63	EGY	34°E52'22" 29°N31'55"	FB	2	ADD
4520	116174393	EGY	871.5000	Sina64	EGY	34°E53'18" 29°N29'55"	FB	2	ADD
4521	116174398	EGY	871.5000	Sina7	EGY	34°E18'18" 30°N57'00"	FB	2	ADD
4522	116174403	EGY	871.5000	Sina8	EGY	34°E21'45" 30°N52'59"	FB	2	ADD
4523	116174408	EGY	871.5000	Sina9	EGY	34°E51'31" 29°N29'46"	FB	2	ADD
4524	116174413	EGY	871.5000	SIWAH 1	EGY	26°E46'56" 29°N45'26"	FB	2	ADD
4525	116174418	EGY	871.5000	SIWAH 11	EGY	26°E29'32" 29°N08'33"	FB	2	ADD
4526	116174423	EGY	871.5000	SIWAH 12	EGY	25°E25'18" 30°N35'01"	FB	2	ADD
4527	116174428	EGY	871.5000	SIWAH 13	EGY	27°E30'56" 29°N40'47"	FB	2	ADD
4528	116174433	EGY	871.5000	SIWAH 15	EGY	25°E07'55" 29°N36'25"	FB	2	ADD
4529	116174438	EGY	871.5000	SIWAH 16	EGY	26°E13'53" 29°N55'01"	FB	2	ADD
4530	116174443	EGY	871.5000	SIWAH 17	EGY	25°E27'15" 28°N35'55"	FB	2	ADD
4531	116174448	EGY	871.5000	SIWAH 2	EGY	26°E12'57" 29°N00'45"	FB	2	ADD
4532	116174453	EGY	871.5000	SIWAH 20	EGY	26°E36'37" 29°N42'01"	FB	2	ADD
4533	116174458	EGY	871.5000	SIWAH 21	EGY	25°E03'20" 29°N56'13"	FB	2	ADD
4534	116174463	EGY	871.5000	SIWAH 23	EGY	25°E31'52" 29°N08'17"	FB	2	ADD
4535	116174468	EGY	871.5000	SIWAH 26	EGY	25°E10'32" 30°N31'38"	FB	2	ADD
4536	116174473	EGY	871.5000	SIWAH 28	EGY	25°E21'22" 29°N52'54"	FB	2	ADD
4537	116174478	EGY	871.5000	SIWAH 3	EGY	25°E38'38" 30°N13'50"	FB	2	ADD
4538	116174483	EGY	871.5000	SIWAH 31	EGY	26°E07'16" 30°N28'07"	FB	2	ADD
4539	116174488	EGY	871.5000	SIWAH 34	EGY	25°E09'06" 28°N58'14"	FB	2	ADD
4540	116174493	EGY	871.5000	SIWAH 35	EGY	25°E23'02" 28°N15'34"	FB	2	ADD
4541	116174498	EGY	871.5000	SIWAH 39	EGY	26°E29'21" 29°N46'02"	FB	2	ADD
4542	116174503	EGY	871.5000	SIWAH 4	EGY	25°E26'54" 30°N01'27"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4543	116174508	EGY	871.5000	SIWAH 40	EGY	25°E40'03" 28°N51'27"	FB	2	ADD
4544	116174513	EGY	871.5000	SIWAH 43	EGY	26°E14'16" 29°N35'10"	FB	2	ADD
4545	116174518	EGY	871.5000	SIWAH 44	EGY	25°E59'45" 29°N52'45"	FB	2	ADD
4546	116174523	EGY	871.5000	SIWAH 45	EGY	26°E30'52" 29°N22'45"	FB	2	ADD
4547	116174528	EGY	871.5000	SIWAH 46	EGY	25°E57'42" 30°N07'39"	FB	2	ADD
4548	116174533	EGY	871.5000	SIWAH 47	EGY	26°E49'51" 29°N13'35"	FB	2	ADD
4549	116174538	EGY	871.5000	SIWAH 48	EGY	26°E54'18" 30°N07'54"	FB	2	ADD
4550	116174543	EGY	871.5000	SIWAH 49	EGY	25°E46'17" 29°N27'08"	FB	2	ADD
4551	116174548	EGY	871.5000	SIWAH 52	EGY	26°E26'30" 30°N08'04"	FB	2	ADD
4552	116174553	EGY	871.5000	SIWAH 53	EGY	26°E33'41" 29°N58'00"	FB	2	ADD
4553	116174558	EGY	871.5000	SIWAH 54	EGY	28°E00'31" 30°N00'42"	FB	2	ADD
4554	116174563	EGY	871.5000	SIWAH 6	EGY	27°E32'25" 29°N18'19"	FB	2	ADD
4555	116174568	EGY	871.5000	SIWAH 8	EGY	25°E48'26" 30°N43'21"	FB	2	ADD
4556	116174573	EGY	871.5000	SOUHAG	EGY	31°E35'57" 26°N34'59"	FB	2	ADD
4557	116174578	EGY	871.5000	SOUHAG 1	EGY	31°E43'34" 26°N52'07"	FB	2	ADD
4558	116174583	EGY	871.5000	SOUHAG 2	EGY	32°E21'47" 26°N16'13"	FB	2	ADD
4559	116174588	EGY	871.5000	SOUHAG 3	EGY	32°E01'47" 26°N23'59"	FB	2	ADD
4560	116174638	EGY	871.5000	South Sinai 1	EGY	34°E20'30" 29°N36'48"	FB	2	ADD
4561	116174683	EGY	871.5000	South Sinai 10	EGY	34°E34'47" 29°N20'08"	FB	2	ADD
4562	116174688	EGY	871.5000	South Sinai 11	EGY	34°E19'47" 29°N16'14"	FB	2	ADD
4563	116174693	EGY	871.5000	South Sinai 12	EGY	34°E30'00" 29°N12'45"	FB	2	ADD
4564	116174698	EGY	871.5000	South Sinai 13	EGY	34°E17'38" 29°N09'48"	FB	2	ADD
4565	116174703	EGY	871.5000	South Sinai 14	EGY	33°E58'10" 29°N02'17"	FB	2	ADD
4566	116174708	EGY	871.5000	South Sinai 15	EGY	33°E22'36" 29°N14'49"	FB	2	ADD
4567	116174713	EGY	871.5000	South Sinai 16	EGY	34°E30'24" 29°N04'00"	FB	2	ADD
4568	116174718	EGY	871.5000	South Sinai 17	EGY	34°E30'10" 28°N52'08"	FB	2	ADD
4569	116174723	EGY	871.5000	South Sinai 18	EGY	34°E11'49" 28°N52'28"	FB	2	ADD
4570	116174728	EGY	871.5000	South Sinai 19	EGY	34°E18'49" 28°N40'26"	FB	2	ADD
4571	116174643	EGY	871.5000	South Sinai 2	EGY	34°E33'49" 29°N30'20"	FB	2	ADD
4572	116174733	EGY	871.5000	South Sinai 20	EGY	33°E34'58" 29°N08'40"	FB	2	ADD
4573	116174738	EGY	871.5000	South Sinai 21	EGY	33°E43'58" 28°N55'28"	FB	2	ADD
4574	116174743	EGY	871.5000	South Sinai 22	EGY	33°E51'12" 28°N42'57"	FB	2	ADD
4575	116174748	EGY	871.5000	South Sinai 23	EGY	33°E35'27" 28°N47'22"	FB	2	ADD
4576	116174753	EGY	871.5000	South Sinai 24	EGY	34°E05'17" 28°N20'48"	FB	2	ADD
4577	116174758	EGY	871.5000	South Sinai 25	EGY	34°E07'10" 28°N43'35"	FB	2	ADD
4578	116174648	EGY	871.5000	South Sinai 3	EGY	34°E03'26" 29°N37'36"	FB	2	ADD
4579	116174653	EGY	871.5000	South Sinai 4	EGY	33°E58'21" 29°N10'14"	FB	2	ADD
4580	116174658	EGY	871.5000	South Sinai 5	EGY	33°E46'11" 29°N37'20"	FB	2	ADD
4581	116174663	EGY	871.5000	South Sinai 6	EGY	33°E16'57" 29°N45'36"	FB	2	ADD
4582	116174668	EGY	871.5000	South Sinai 7	EGY	33°E23'53" 29°N30'25"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4583	116174673	EGY	871.5000	South Sinai 8	EGY	33°E58'05" 29°N26'00"	FB	2	ADD
4584	116174678	EGY	871.5000	South Sinai 9	EGY	33°E34'26" 29°N19'55"	FB	2	ADD
4585	116174593	EGY	871.5000	SUEZ 1	EGY	31°E55'53" 29°N24'15"	FB	2	ADD
4586	116174598	EGY	871.5000	SUEZ 2	EGY	32°E14'08" 29°N09'44"	FB	2	ADD
4587	116174603	EGY	871.5000	WADI DARA	EGY	33°E22'21" 27°N53'25"	FB	2	ADD
4588	116174608	EGY	871.5000	WADIALMELLAIZ1	EGY	33°E12'37" 30°N19'01"	FB	2	ADD
4589	116169889	EGY	876.5000	10TH OF RAMMADAN	EGY	31°E38'39" 30°N20'05"	FB	2	ADD
4590	116169894	EGY	876.5000	1ST 6 OCTOBER	EGY	31°E01'44" 29°N58'37"	FB	2	ADD
4591	116169899	EGY	876.5000	1ST HIRGHADA 1	EGY	33°E54'00" 26°N54'55"	FB	2	ADD
4592	116169904	EGY	876.5000	1ST HIRGHADA 2	EGY	33°E27'26" 27°N26'26"	FB	2	ADD
4593	116169909	EGY	876.5000	1ST HIRGHADA 3	EGY	33°E25'59" 27°N41'07"	FB	2	ADD
4594	116169914	EGY	876.5000	1ST SHYAKHAH	EGY	31°E24'16" 29°N51'58"	FB	2	ADD
4595	116169919	EGY	876.5000	6THOFOCTOBER	EGY	32°E37'16" 30°N55'45"	FB	2	ADD
4596	116169924	EGY	876.5000	AAGROOD 1	EGY	31°E59'26" 30°N04'25"	FB	2	ADD
4597	116169929	EGY	876.5000	AAGROOD 2	EGY	32°E15'22" 30°N05'23"	FB	2	ADD
4598	116169934	EGY	876.5000	ABIROMAD1	EGY	35°E47'00" 22°N45'12"	FB	2	ADD
4599	116169939	EGY	876.5000	ABIROMAD2	EGY	36°E08'30" 22°N33'01"	FB	2	ADD
4600	116169944	EGY	876.5000	ABU MZHOOD	EGY	26°E10'23" 31°N16'13"	FB	2	ADD
4601	116169949	EGY	876.5000	ABU RADES 2	EGY	33°E19'19" 28°N53'02"	FB	2	ADD
4602	116169954	EGY	876.5000	ABUGHESOUN	EGY	35°E14'43" 24°N22'24"	FB	2	ADD
4603	116169959	EGY	876.5000	AbuRedis	EGY	33°E11'46" 28°N54'41"	FB	2	ADD
4604	116169964	EGY	876.5000	ABUSOMBOL1	EGY	33°E07'50" 22°N05'22"	FB	2	ADD
4605	116169969	EGY	876.5000	ABUSOMBOL10	EGY	32°E08'09" 22°N08'00"	FB	2	ADD
4606	116169974	EGY	876.5000	ABUSOMBOL11	EGY	32°E45'01" 22°N51'51"	FB	2	ADD
4607	116169979	EGY	876.5000	ABUSOMBOL12	EGY	32°E52'13" 22°N35'07"	FB	2	ADD
4608	116169984	EGY	876.5000	ABUSOMBOL13	EGY	31°E22'54" 22°N23'50"	FB	2	ADD
4609	116169989	EGY	876.5000	ABUSOMBOL5	EGY	32°E37'08" 22°N29'15"	FB	2	ADD
4610	116169994	EGY	876.5000	ABUSOMBOL6	EGY	32°E07'55" 22°N27'52"	FB	2	ADD
4611	116169999	EGY	876.5000	ABUSOMBOL9	EGY	33°E25'19" 22°N55'49"	FB	2	ADD
4612	116170004	EGY	876.5000	AbuZnema	EGY	33°E05'18" 29°N04'03"	FB	2	ADD
4613	116170009	EGY	876.5000	ALAALAMEEN 1	EGY	29°E10'35" 29°N09'41"	FB	2	ADD
4614	116170014	EGY	876.5000	ALAALAMEEN 10	EGY	28°E11'27" 30°N03'10"	FB	2	ADD
4615	116170019	EGY	876.5000	ALAALAMEEN 12	EGY	28°E40'25" 29°N43'55"	FB	2	ADD
4616	116170024	EGY	876.5000	ALAALAMEEN 13	EGY	28°E25'09" 30°N09'46"	FB	2	ADD
4617	116170029	EGY	876.5000	ALAALAMEEN 14	EGY	28°E28'10" 29°N19'39"	FB	2	ADD
4618	116170034	EGY	876.5000	ALAALAMEEN 15	EGY	28°E47'56" 30°N31'20"	FB	2	ADD
4619	116170039	EGY	876.5000	ALAALAMEEN 2	EGY	28°E02'03" 29°N40'56"	FB	2	ADD
4620	116170044	EGY	876.5000	ALAALAMEEN 3	EGY	28°E45'44" 29°N21'45"	FB	2	ADD
4621	116170049	EGY	876.5000	ALAALAMEEN 4	EGY	28°E30'05" 30°N25'40"	FB	2	ADD
4622	116170054	EGY	876.5000	ALAALAMEEN 5	EGY	28°E12'53" 29°N00'46"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4623	116170059	EGY	876.5000	ALAALAMEEN 6	EGY	28°E46'31" 29°N08'53"	FB	2	ADD
4624	116170064	EGY	876.5000	ALAALAMEEN 7	EGY	28°E52'29" 29°N36'34"	FB	2	ADD
4625	116170069	EGY	876.5000	ALAALAMEEN 8	EGY	28°E50'51" 30°N01'00"	FB	2	ADD
4626	116170074	EGY	876.5000	ALAALAMEEN 9	EGY	28°E16'31" 29°N35'00"	FB	2	ADD
4627	116170079	EGY	876.5000	ALBAHRIAH 1	EGY	29°E49'15" 28°N58'49"	FB	2	ADD
4628	116170084	EGY	876.5000	ALBAHRIAH 10	EGY	29°E37'58" 29°N08'55"	FB	2	ADD
4629	116170089	EGY	876.5000	ALBAHRIAH 11	EGY	29°E03'00" 28°N51'43"	FB	2	ADD
4630	116170094	EGY	876.5000	ALBAHRIAH 14	EGY	28°E23'08" 28°N13'38"	FB	2	ADD
4631	116170099	EGY	876.5000	ALBAHRIAH 2	EGY	29°E22'12" 29°N05'21"	FB	2	ADD
4632	116170104	EGY	876.5000	ALBAHRIAH 4	EGY	29°E27'07" 28°N40'29"	FB	2	ADD
4633	116170109	EGY	876.5000	ALBAQLIAH	EGY	31°E24'41" 30°N57'27"	FB	2	ADD
4634	116170114	EGY	876.5000	ALBARRANIAH	EGY	30°E59'03" 30°N14'34"	FB	2	ADD
4635	116170119	EGY	876.5000	ALBARRANIAH D	EGY	32°E06'01" 31°N01'58"	FB	2	ADD
4636	116170124	EGY	876.5000	ALBEHERAH 1	EGY	30°E25'10" 30°N11'38"	FB	2	ADD
4637	116170129	EGY	876.5000	ALBEHERAH 2	EGY	30°E01'35" 30°N30'59"	FB	2	ADD
4638	116170134	EGY	876.5000	ALBEHERAH 3	EGY	30°E03'53" 30°N13'41"	FB	2	ADD
4639	116170139	EGY	876.5000	ALBROOK1	EGY	33°E33'30" 30°N10'01"	FB	2	ADD
4640	116170144	EGY	876.5000	ALDABAHAH 1	EGY	28°E00'55" 30°N53'38"	FB	2	ADD
4641	116170149	EGY	876.5000	ALDABAHAH 2	EGY	27°E50'43" 30°N30'06"	FB	2	ADD
4642	116170154	EGY	876.5000	ALDABAHAH 3	EGY	27°E56'04" 30°N38'36"	FB	2	ADD
4643	116170159	EGY	876.5000	ALDQHELAH11	EGY	28°E44'50" 22°N12'56"	FB	2	ADD
4644	116170164	EGY	876.5000	ALDQHELAH18	EGY	26°E32'57" 22°N14'54"	FB	2	ADD
4645	116170169	EGY	876.5000	ALDQHELAH20	EGY	25°E38'51" 23°N14'08"	FB	2	ADD
4646	116170174	EGY	876.5000	ALDQHELAH21	EGY	25°E09'25" 23°N07'35"	FB	2	ADD
4647	116170179	EGY	876.5000	ALDQHELAH22	EGY	25°E48'15" 22°N58'40"	FB	2	ADD
4648	116170184	EGY	876.5000	ALDQHELAH25	EGY	27°E25'47" 22°N38'45"	FB	2	ADD
4649	116170189	EGY	876.5000	ALDQHELAH3	EGY	25°E40'34" 22°N42'53"	FB	2	ADD
4650	116170194	EGY	876.5000	ALDQHELAH32	EGY	26°E47'21" 22°N56'51"	FB	2	ADD
4651	116170199	EGY	876.5000	ALDQHELAH35	EGY	28°E40'41" 22°N46'34"	FB	2	ADD
4652	116170204	EGY	876.5000	ALDQHELAH36	EGY	29°E04'01" 22°N55'42"	FB	2	ADD
4653	116170209	EGY	876.5000	ALDQHELAH47	EGY	27°E13'37" 22°N22'56"	FB	2	ADD
4654	116170214	EGY	876.5000	ALDQHELAH5	EGY	25°E35'18" 24°N00'27"	FB	2	ADD
4655	116170219	EGY	876.5000	ALDQHELAH51	EGY	25°E41'53" 22°N25'46"	FB	2	ADD
4656	116170224	EGY	876.5000	ALDQHELAH52	EGY	29°E11'09" 22°N22'29"	FB	2	ADD
4657	116170229	EGY	876.5000	ALDQHELAH55	EGY	27°E51'17" 22°N25'34"	FB	2	ADD
4658	116170234	EGY	876.5000	ALDQHELAH6	EGY	26°E09'20" 22°N18'46"	FB	2	ADD
4659	116170239	EGY	876.5000	ALDQHELAH63	EGY	28°E22'40" 22°N19'09"	FB	2	ADD
4660	116170244	EGY	876.5000	ALDQHELAH66	EGY	29°E41'30" 22°N24'42"	FB	2	ADD
4661	116170249	EGY	876.5000	ALEXANDRIAH	EGY	29°E44'43" 30°N34'00"	FB	2	ADD
4662	116170254	EGY	876.5000	ALFARAFRAH H 4	EGY	30°E11'06" 27°N15'51"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4663	116170259	EGY	876.5000	ALFARAFRAH H 7	EGY	25°E28'04" 27°N15'32"	FB	2	ADD
4664	116170264	EGY	876.5000	ALFAYOUM 1	EGY	30°E15'41" 29°N05'34"	FB	2	ADD
4665	116170269	EGY	876.5000	ALFAYOUM 2	EGY	30°E31'49" 29°N02'57"	FB	2	ADD
4666	116170274	EGY	876.5000	ALFAYOUM 3	EGY	30°E38'33" 29°N38'06"	FB	2	ADD
4667	116170279	EGY	876.5000	ALFAYOUM 4	EGY	31°E00'30" 29°N42'34"	FB	2	ADD
4668	116170284	EGY	876.5000	ALGADI	EGY	33°E01'43" 30°N13'52"	FB	2	ADD
4669	116170289	EGY	876.5000	ALHAMAM 1	EGY	29°E14'16" 29°N40'11"	FB	2	ADD
4670	116170294	EGY	876.5000	ALHAMAM 10	EGY	29°E49'12" 30°N07'35"	FB	2	ADD
4671	116170299	EGY	876.5000	ALHAMAM 2	EGY	30°E04'58" 29°N54'22"	FB	2	ADD
4672	116170304	EGY	876.5000	ALHAMAM 3	EGY	29°E17'44" 30°N00'38"	FB	2	ADD
4673	116170309	EGY	876.5000	ALHAMAM 4	EGY	29°E28'26" 30°N17'21"	FB	2	ADD
4674	116170314	EGY	876.5000	ALHAMAM 5	EGY	29°E01'53" 30°N13'11"	FB	2	ADD
4675	116170319	EGY	876.5000	ALHAMAM 6	EGY	29°E29'06" 29°N49'48"	FB	2	ADD
4676	116170324	EGY	876.5000	ALHAMAM 7	EGY	29°E28'49" 30°N39'20"	FB	2	ADD
4677	116170329	EGY	876.5000	ALHAMAM 8	EGY	29°E24'17" 29°N29'40"	FB	2	ADD
4678	116170334	EGY	876.5000	ALHAMAM 9	EGY	29°E17'28" 30°N24'52"	FB	2	ADD
4679	116170789	EGY	876.5000	ALHAMRAWIN	EGY	34°E09'49" 26°N18'48"	FB	2	ADD
4680	116174614	EGY	876.5000	ALHAMRAWIN	EGY	34°E03'18" 26°N20'29"	FB	2	ADD
4681	116170794	EGY	876.5000	ALHASANAH1	EGY	33°E35'07" 30°N26'43"	FB	2	ADD
4682	116170799	EGY	876.5000	ALHASANAH2	EGY	33°E48'34" 30°N21'15"	FB	2	ADD
4683	116170804	EGY	876.5000	ALHEMMAH1	EGY	33°E33'16" 30°N38'30"	FB	2	ADD
4684	116170809	EGY	876.5000	ALHEMMAH2	EGY	33°E29'34" 30°N35'07"	FB	2	ADD
4685	116170814	EGY	876.5000	ALKHAFGAH1	EGY	33°E50'25" 30°N12'25"	FB	2	ADD
4686	116170819	EGY	876.5000	ALMAGHEFAR1	EGY	34°E01'59" 30°N38'12"	FB	2	ADD
4687	116170824	EGY	876.5000	ALMANGAM1	EGY	33°E16'30" 30°N45'14"	FB	2	ADD
4688	116170829	EGY	876.5000	ALMANZALAH	EGY	31°E57'40" 31°N07'16"	FB	2	ADD
4689	116170834	EGY	876.5000	ALMARAQI	EGY	25°E12'20" 29°N14'28"	FB	2	ADD
4690	116170839	EGY	876.5000	ALMEFAREQ1	EGY	33°E17'11" 30°N27'59"	FB	2	ADD
4691	116170844	EGY	876.5000	ALMENIA 1	EGY	31°E39'22" 28°N09'23"	FB	2	ADD
4692	116170849	EGY	876.5000	ALMENIA 10	EGY	30°E36'51" 28°N36'57"	FB	2	ADD
4693	116170854	EGY	876.5000	ALMENIA 11	EGY	30°E25'55" 28°N44'27"	FB	2	ADD
4694	116170859	EGY	876.5000	ALMENIA 12	EGY	30°E12'02" 28°N16'30"	FB	2	ADD
4695	116170864	EGY	876.5000	ALMENIA 13	EGY	29°E50'39" 28°N27'23"	FB	2	ADD
4696	116170869	EGY	876.5000	ALMENIA 15	EGY	29°E34'08" 27°N56'47"	FB	2	ADD
4697	116170874	EGY	876.5000	ALMENIA 2	EGY	30°E52'13" 28°N20'10"	FB	2	ADD
4698	116170879	EGY	876.5000	ALMENIA 3	EGY	31°E07'26" 28°N19'43"	FB	2	ADD
4699	116170884	EGY	876.5000	ALMENIA 4	EGY	31°E22'06" 28°N18'43"	FB	2	ADD
4700	116170889	EGY	876.5000	ALMENIA 5	EGY	31°E51'05" 27°N48'03"	FB	2	ADD
4701	116170894	EGY	876.5000	ALMENIA 7	EGY	30°E09'03" 28°N38'55"	FB	2	ADD
4702	116170899	EGY	876.5000	ALMENIA 8	EGY	30°E23'19" 28°N18'58"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4703	116170904	EGY	876.5000	ALMENIA 9	EGY	30°E16'55" 28°N03'45"	FB	2	ADD
4704	116170909	EGY	876.5000	ALNAGELA H	EGY	26°E27'26" 31°N18'32"	FB	2	ADD
4705	116170914	EGY	876.5000	ALNATRON VALLEY	EGY	30°E19'11" 30°N35'01"	FB	2	ADD
4706	116170919	EGY	876.5000	ALNITELAH1	EGY	33°E25'41" 30°N00'21"	FB	2	ADD
4707	116170924	EGY	876.5000	ALNITELAH2	EGY	33°E32'35" 30°N01'56"	FB	2	ADD
4708	116170929	EGY	876.5000	ALQASSASSEEN	EGY	31°E53'17" 30°N32'20"	FB	2	ADD
4709	116170934	EGY	876.5000	ALQODAH	EGY	31°E42'07" 30°N50'28"	FB	2	ADD
4710	116170939	EGY	876.5000	ALQOSAIR	EGY	34°E15'02" 26°N08'27"	FB	2	ADD
4711	116174619	EGY	876.5000	ALQOSAIR	EGY	34°E15'12" 26°N07'27"	FB	2	ADD
4712	116170944	EGY	876.5000	ALRISAN1	EGY	33°E46'58" 30°N47'37"	FB	2	ADD
4713	116170949	EGY	876.5000	ALSADAT	EGY	32°E21'57" 29°N46'58"	FB	2	ADD
4714	116170954	EGY	876.5000	ALSALAM	EGY	33°E52'24" 29°N51'40"	FB	2	ADD
4715	116170959	EGY	876.5000	ALSALOOM 1	EGY	25°E19'16" 30°N54'39"	FB	2	ADD
4716	116170964	EGY	876.5000	ALSALOOM 2	EGY	25°E12'53" 31°N18'17"	FB	2	ADD
4717	116170969	EGY	876.5000	ALSALOOM 3	EGY	25°E28'26" 31°N13'35"	FB	2	ADD
4718	116170974	EGY	876.5000	ALSATAMONI	EGY	31°E21'53" 31°N23'25"	FB	2	ADD
4719	116170979	EGY	876.5000	ALSHALATEEN1	EGY	34°E48'28" 22°N24'19"	FB	2	ADD
4720	116170984	EGY	876.5000	ALSHALATEEN2	EGY	33°E45'33" 23°N16'56"	FB	2	ADD
4721	116170989	EGY	876.5000	ALSHALATEEN3	EGY	36°E07'58" 22°N15'32"	FB	2	ADD
4722	116170994	EGY	876.5000	ALSHALATEEN4	EGY	36°E22'01" 22°N13'57"	FB	2	ADD
4723	116170999	EGY	876.5000	ALSHALATEEN5	EGY	33°E55'53" 22°N42'03"	FB	2	ADD
4724	116171004	EGY	876.5000	ALSHALATEEN6	EGY	34°E02'38" 22°N04'16"	FB	2	ADD
4725	116171009	EGY	876.5000	ALSHALATEEN7	EGY	33°E38'49" 22°N56'50"	FB	2	ADD
4726	116171014	EGY	876.5000	ALSHALATEEN8	EGY	33°E30'13" 23°N25'08"	FB	2	ADD
4727	116171019	EGY	876.5000	ALSHALATINCITY	EGY	35°E34'03" 23°N02'18"	FB	2	ADD
4728	116171024	EGY	876.5000	ALTAWEL	EGY	33°E54'20" 31°N00'07"	FB	2	ADD
4729	116171029	EGY	876.5000	ALWAFFAA1	EGY	32°E48'58" 30°N26'13"	FB	2	ADD
4730	116171034	EGY	876.5000	ALWAFFAA2	EGY	33°E01'17" 30°N28'50"	FB	2	ADD
4731	116171039	EGY	876.5000	ALWAQF	EGY	32°E27'11" 26°N03'00"	FB	2	ADD
4732	116171044	EGY	876.5000	ALZEHWAIN	EGY	31°E15'41" 30°N16'24"	FB	2	ADD
4733	116171049	EGY	876.5000	AOWINAH	EGY	34°E19'24" 25°N59'51"	FB	2	ADD
4734	116174624	EGY	876.5000	AOWINAH	EGY	34°E18'51" 25°N59'59"	FB	2	ADD
4735	116171054	EGY	876.5000	Arish	EGY	33°E43'20" 31°N07'03"	FB	2	ADD
4736	116171059	EGY	876.5000	Arish10	EGY	33°E46'22" 31°N08'04"	FB	2	ADD
4737	116171064	EGY	876.5000	Arish11	EGY	33°E49'08" 31°N08'09"	FB	2	ADD
4738	116171069	EGY	876.5000	Arish12	EGY	33°E44'02" 31°N06'46"	FB	2	ADD
4739	116171074	EGY	876.5000	Arish2	EGY	33°E48'10" 31°N08'24"	FB	2	ADD
4740	116171079	EGY	876.5000	Arish3	EGY	33°E47'47" 31°N07'47"	FB	2	ADD
4741	116171084	EGY	876.5000	Arish4	EGY	33°E49'32" 31°N08'46"	FB	2	ADD
4742	116171089	EGY	876.5000	Arish5	EGY	33°E45'46" 31°N07'16"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4743	116171094	EGY	876.5000	Arish6	EGY	33°E48'21" 31°N07'34"	FB	2	ADD
4744	116171099	EGY	876.5000	Arish7	EGY	33°E47'32" 31°N08'18"	FB	2	ADD
4745	116171104	EGY	876.5000	Arish8	EGY	33°E42'21" 31°N07'05"	FB	2	ADD
4746	116171109	EGY	876.5000	Arish9	EGY	33°E48'14" 31°N07'59"	FB	2	ADD
4747	116171114	EGY	876.5000	ASSIOUT 1	EGY	30°E50'37" 27°N05'38"	FB	2	ADD
4748	116171119	EGY	876.5000	ASSIOUT 2	EGY	30°E39'42" 27°N29'08"	FB	2	ADD
4749	116171124	EGY	876.5000	ASSIOUT 3	EGY	31°E03'39" 27°N26'17"	FB	2	ADD
4750	116171129	EGY	876.5000	ASSIOUT 4	EGY	31°E37'56" 27°N28'24"	FB	2	ADD
4751	116171134	EGY	876.5000	ASSIOUT 5	EGY	32°E17'59" 27°N45'52"	FB	2	ADD
4752	116171139	EGY	876.5000	ASSIOUT 6	EGY	31°E23'03" 27°N15'59"	FB	2	ADD
4753	116171144	EGY	876.5000	ASSIOUT 7	EGY	32°E21'49" 27°N30'52"	FB	2	ADD
4754	116171149	EGY	876.5000	AWLAD GIBREEL	EGY	29°E05'46" 30°N45'06"	FB	2	ADD
4755	116171154	EGY	876.5000	BACKDESERTOFBEARALAABD	EGY	33°E08'14" 30°N56'41"	FB	2	ADD
4756	116171159	EGY	876.5000	BACKDESERTOFROMANAH1	EGY	32°E45'59" 30°N49'05"	FB	2	ADD
4757	116171164	EGY	876.5000	BACKDESERTOFROMANAH2	EGY	32°E55'46" 30°N44'39"	FB	2	ADD
4758	116171169	EGY	876.5000	BACKDESERTROMANAH	EGY	32°E44'40" 30°N36'57"	FB	2	ADD
4759	116171174	EGY	876.5000	BACKDESERTROMANAH3	EGY	32°E44'44" 30°N37'21"	FB	2	ADD
4760	116171179	EGY	876.5000	BANI MOUSA	EGY	30°E33'09" 31°N04'48"	FB	2	ADD
4761	116171184	EGY	876.5000	BANI SOUIF 1	EGY	31°E49'19" 28°N22'30"	FB	2	ADD
4762	116171189	EGY	876.5000	BANI SOUIF 2	EGY	31°E27'17" 28°N37'11"	FB	2	ADD
4763	116171194	EGY	876.5000	BANI SOUIF 3	EGY	29°E49'13" 28°N50'21"	FB	2	ADD
4764	116171199	EGY	876.5000	BANI SOUIF 4	EGY	31°E00'56" 28°N43'55"	FB	2	ADD
4765	116171204	EGY	876.5000	BANI SOUIF 5	EGY	31°E39'59" 29°N01'42"	FB	2	ADD
4766	116171209	EGY	876.5000	BANI SOUIF 6	EGY	30°E42'37" 28°N54'09"	FB	2	ADD
4767	116171214	EGY	876.5000	BANI SOUIF 7	EGY	31°E13'28" 28°N52'53"	FB	2	ADD
4768	116171219	EGY	876.5000	BANI SOUIF 8	EGY	31°E32'52" 28°N34'30"	FB	2	ADD
4769	116171224	EGY	876.5000	BAROOT	EGY	31°E00'37" 29°N03'55"	FB	2	ADD
4770	116171229	EGY	876.5000	BEARBEDA1	EGY	34°E10'10" 30°N22'02"	FB	2	ADD
4771	116171234	EGY	876.5000	BEARGRIR1	EGY	34°E09'41" 30°N00'40"	FB	2	ADD
4772	116171689	EGY	876.5000	BEARGRIR2	EGY	34°E00'27" 29°N45'39"	FB	2	ADD
4773	116171694	EGY	876.5000	BEARGRIR3	EGY	34°E08'07" 29°N44'46"	FB	2	ADD
4774	116171699	EGY	876.5000	BRAIK ALHAGAR	EGY	30°E59'13" 30°N52'50"	FB	2	ADD
4775	116171704	EGY	876.5000	BRANIS	EGY	35°E27'41" 23°N44'47"	FB	2	ADD
4776	116171709	EGY	876.5000	CAIRO	EGY	31°E33'36" 29°N55'10"	FB	2	ADD
4777	116171714	EGY	876.5000	Dahab	EGY	34°E28'15" 28°N31'18"	FB	2	ADD
4778	116171719	EGY	876.5000	Dahab2	EGY	34°E30'09" 28°N29'37"	FB	2	ADD
4779	116171724	EGY	876.5000	Dahab3	EGY	34°E30'55" 28°N29'26"	FB	2	ADD
4780	116171729	EGY	876.5000	Dahab4	EGY	34°E31'00" 28°N30'25"	FB	2	ADD
4781	116171734	EGY	876.5000	Dahab5	EGY	34°E29'46" 28°N28'55"	FB	2	ADD
4782	116171739	EGY	876.5000	Dahab6	EGY	34°E28'40" 28°N28'09"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4783	116171744	EGY	876.5000	DAHROUT	EGY	30°E47'20" 28°N36'34"	FB	2	ADD
4784	116171749	EGY	876.5000	DIR AADEEB	EGY	32°E18'05" 29°N40'26"	FB	2	ADD
4785	116171754	EGY	876.5000	DONDAIT	EGY	31°E18'39" 30°N41'07"	FB	2	ADD
4786	116171759	EGY	876.5000	EITur	EGY	33°E37'26" 28°N14'56"	FB	2	ADD
4787	116171764	EGY	876.5000	EITur2	EGY	33°E37'31" 28°N14'26"	FB	2	ADD
4788	116171769	EGY	876.5000	GABALHASSAN1	EGY	33°E19'27" 30°N12'50"	FB	2	ADD
4789	116171774	EGY	876.5000	GABALHASSAN1 D	EGY	33°E06'00" 29°N59'01"	FB	2	ADD
4790	116171779	EGY	876.5000	GABALHASSAN2	EGY	32°E51'43" 30°N09'44"	FB	2	ADD
4791	116171784	EGY	876.5000	GABALHASSAN3	EGY	33°E17'18" 30°N01'19"	FB	2	ADD
4792	116171789	EGY	876.5000	GABALHASSAN4	EGY	32°E59'16" 30°N06'30"	FB	2	ADD
4793	116171794	EGY	876.5000	GAMSHAH	EGY	33°E42'15" 27°N14'10"	FB	2	ADD
4794	116174629	EGY	876.5000	GAMSHAH	EGY	33°E39'50" 27°N15'20"	FB	2	ADD
4795	116171799	EGY	876.5000	GHAZAL	EGY	28°E33'51" 30°N56'04"	FB	2	ADD
4796	116171804	EGY	876.5000	GIZAH 1	EGY	31°E33'15" 29°N20'42"	FB	2	ADD
4797	116171809	EGY	876.5000	GIZAH 2	EGY	31°E41'35" 29°N41'34"	FB	2	ADD
4798	116171814	EGY	876.5000	GIZAH 3	EGY	31°E49'17" 29°N38'50"	FB	2	ADD
4799	116171819	EGY	876.5000	GIZAH 4	EGY	30°E04'46" 29°N33'17"	FB	2	ADD
4800	116171824	EGY	876.5000	GIZAH 5	EGY	31°E08'30" 29°N27'45"	FB	2	ADD
4801	116171829	EGY	876.5000	GIZAH 6	EGY	29°E48'40" 29°N31'43"	FB	2	ADD
4802	116171834	EGY	876.5000	GIZAH 7	EGY	30°E21'24" 29°N32'09"	FB	2	ADD
4803	116171839	EGY	876.5000	GIZAH 8	EGY	30°E42'55" 30°N01'51"	FB	2	ADD
4804	116171844	EGY	876.5000	GIZAH 9	EGY	30°E31'22" 29°N58'04"	FB	2	ADD
4805	116171849	EGY	876.5000	KOFOR ALSHAikh	EGY	30°E46'06" 29°N20'59"	FB	2	ADD
4806	116171854	EGY	876.5000	KOOM ALBARAKAH	EGY	30°E03'31" 31°N04'43"	FB	2	ADD
4807	116171859	EGY	876.5000	LUXOR	EGY	33°E08'34" 25°N30'27"	FB	2	ADD
4808	116171864	EGY	876.5000	MAHDIAH	EGY	30°E40'34" 28°N10'22"	FB	2	ADD
4809	116171869	EGY	876.5000	MANGAMHAMATAH1	EGY	35°E21'43" 24°N03'44"	FB	2	ADD
4810	116171874	EGY	876.5000	MANGAMHAMATAH2	EGY	35°E33'25" 24°N01'16"	FB	2	ADD
4811	116171879	EGY	876.5000	MANGAMOMGHIG	EGY	34°E26'40" 25°N49'03"	FB	2	ADD
4812	116171884	EGY	876.5000	MARIOT SECTOR	EGY	29°E50'08" 30°N49'07"	FB	2	ADD
4813	116171889	EGY	876.5000	MARSA MATROUH	EGY	27°E09'31" 31°N09'14"	FB	2	ADD
4814	116171894	EGY	876.5000	MARSA MATROUH 1	EGY	26°E28'51" 30°N38'01"	FB	2	ADD
4815	116171899	EGY	876.5000	MARSA MATROUH 2	EGY	26°E41'14" 30°N25'25"	FB	2	ADD
4816	116171904	EGY	876.5000	MARSA MATROUH 3	EGY	27°E12'01" 30°N45'02"	FB	2	ADD
4817	116171909	EGY	876.5000	MARSA MATROUH 4	EGY	26°E58'01" 30°N33'24"	FB	2	ADD
4818	116171914	EGY	876.5000	MARSA MATROUH 5	EGY	27°E35'30" 30°N52'11"	FB	2	ADD
4819	116171919	EGY	876.5000	MARSA MATROUH 6	EGY	27°E32'21" 30°N25'43"	FB	2	ADD
4820	116171924	EGY	876.5000	MARSA MATROUH 7	EGY	27°E07'08" 30°N30'43"	FB	2	ADD
4821	116171929	EGY	876.5000	MARSA MATROUH 8	EGY	26°E50'38" 30°N57'54"	FB	2	ADD
4822	116171934	EGY	876.5000	MARSA MATROUH 9	EGY	27°E28'07" 30°N36'34"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4823	116171939	EGY	876.5000	MARSAAALAM1	EGY	33°E58'26" 23°N58'36"	FB	2	ADD
4824	116171944	EGY	876.5000	MARSAAALAM2	EGY	34°E18'17" 24°N09'33"	FB	2	ADD
4825	116171949	EGY	876.5000	MARSAAALAM3	EGY	33°E28'26" 25°N15'12"	FB	2	ADD
4826	116171954	EGY	876.5000	MARSAAALAM4	EGY	33°E56'16" 23°N34'32"	FB	2	ADD
4827	116171959	EGY	876.5000	MARSAALAM1	EGY	34°E57'39" 24°N52'51"	FB	2	ADD
4828	116171964	EGY	876.5000	MARSAALAM2	EGY	35°E08'01" 24°N32'58"	FB	2	ADD
4829	116171969	EGY	876.5000	MARSAALAM3	EGY	34°E42'49" 25°N21'50"	FB	2	ADD
4830	116171974	EGY	876.5000	MARSAALAM4	EGY	34°E54'17" 25°N00'52"	FB	2	ADD
4831	116171979	EGY	876.5000	MARSAALAM5	EGY	34°E36'21" 25°N34'33"	FB	2	ADD
4832	116171984	EGY	876.5000	MARSAHEMERAH1	EGY	35°E28'02" 23°N25'54"	FB	2	ADD
4833	116171989	EGY	876.5000	MARSAHEMERAH2	EGY	35°E30'25" 23°N16'59"	FB	2	ADD
4834	116171994	EGY	876.5000	MEET ELKHOLI ABD ALLAH	EGY	31°E37'56" 31°N11'41"	FB	2	ADD
4835	116171999	EGY	876.5000	MONSHAAT JANAKLIS	EGY	30°E10'37" 30°N50'01"	FB	2	ADD
4836	116172004	EGY	876.5000	MONSHAAT SULTAN	EGY	30°E56'05" 30°N32'20"	FB	2	ADD
4837	116172009	EGY	876.5000	NASHA	EGY	31°E16'50" 31°N08'21"	FB	2	ADD
4838	116172014	EGY	876.5000	NEKHEL	EGY	33°E41'56" 29°N54'36"	FB	2	ADD
4839	116172019	EGY	876.5000	NEW ALMAHMASAH	EGY	32°E03'53" 30°N32'48"	FB	2	ADD
4840	116172024	EGY	876.5000	Nuwiba	EGY	34°E39'41" 28°N58'42"	FB	2	ADD
4841	116172029	EGY	876.5000	Nuwiba2	EGY	34°E39'59" 29°N01'56"	FB	2	ADD
4842	116172034	EGY	876.5000	Nuwiba3	EGY	34°E40'47" 29°N00'19"	FB	2	ADD
4843	116172039	EGY	876.5000	Nuwiba-Bassata	EGY	34°E44'05" 29°N12'16"	FB	2	ADD
4844	116172044	EGY	876.5000	OM ALSAGHEER	EGY	26°E09'06" 29°N16'47"	FB	2	ADD
4845	116172049	EGY	876.5000	PARIS 10	EGY	32°E12'25" 25°N39'16"	FB	2	ADD
4846	116172054	EGY	876.5000	PARIS 15	EGY	31°E55'36" 25°N55'29"	FB	2	ADD
4847	116172059	EGY	876.5000	PARIS 26	EGY	31°E31'33" 26°N15'13"	FB	2	ADD
4848	116172064	EGY	876.5000	PARIS 27	EGY	31°E12'41" 26°N14'20"	FB	2	ADD
4849	116172069	EGY	876.5000	PARIS 6	EGY	31°E04'36" 26°N41'56"	FB	2	ADD
4850	116172074	EGY	876.5000	PARIS11	EGY	30°E28'30" 22°N58'43"	FB	2	ADD
4851	116172079	EGY	876.5000	PARIS12	EGY	29°E51'31" 22°N09'28"	FB	2	ADD
4852	116172084	EGY	876.5000	PARIS19	EGY	31°E01'19" 22°N12'53"	FB	2	ADD
4853	116172089	EGY	876.5000	PARIS20	EGY	31°E00'04" 22°N41'54"	FB	2	ADD
4854	116172094	EGY	876.5000	PARIS25	EGY	30°E06'31" 22°N26'35"	FB	2	ADD
4855	116172099	EGY	876.5000	QARIAH1	EGY	33°E58'10" 30°N24'20"	FB	2	ADD
4856	116172104	EGY	876.5000	QASTEEEL	EGY	31°E43'43" 22°N08'09"	FB	2	ADD
4857	116172109	EGY	876.5000	QENA 1	EGY	32°E42'05" 26°N13'08"	FB	2	ADD
4858	116172114	EGY	876.5000	QENA 2	EGY	32°E54'07" 26°N03'05"	FB	2	ADD
4859	116172119	EGY	876.5000	RASHID	EGY	30°E24'40" 31°N23'31"	FB	2	ADD
4860	116172124	EGY	876.5000	RasSidr1	EGY	32°E43'17" 29°N35'29"	FB	2	ADD
4861	116172129	EGY	876.5000	RasSidr2	EGY	32°E46'49" 29°N26'18"	FB	2	ADD
4862	116172134	EGY	876.5000	RasSidr3	EGY	32°E42'45" 29°N39'48"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4863	116172589	EGY	876.5000	RasSidr4	EGY	32°E56'02" 29°N22'02"	FB	2	ADD
4864	116174634	EGY	876.5000	RED SEA 37	EGY	33°E48'50" 24°N45'11"	FB	2	ADD
4865	116172594	EGY	876.5000	REDSEA1	EGY	35°E14'22" 22°N40'57"	FB	2	ADD
4866	116172599	EGY	876.5000	REDSEA10	EGY	35°E21'51" 22°N27'47"	FB	2	ADD
4867	116172604	EGY	876.5000	REDSEA11	EGY	34°E29'33" 22°N15'28"	FB	2	ADD
4868	116172609	EGY	876.5000	REDSEA12	EGY	35°E34'53" 23°N06'48"	FB	2	ADD
4869	116172614	EGY	876.5000	REDSEA13	EGY	35°E47'00" 22°N23'01"	FB	2	ADD
4870	116172619	EGY	876.5000	REDSEA14	EGY	35°E35'06" 22°N36'43"	FB	2	ADD
4871	116172624	EGY	876.5000	REDSEA15	EGY	35°E39'07" 22°N18'53"	FB	2	ADD
4872	116172629	EGY	876.5000	REDSEA16	EGY	33°E32'33" 22°N08'59"	FB	2	ADD
4873	116172634	EGY	876.5000	REDSEA17	EGY	32°E59'09" 22°N11'08"	FB	2	ADD
4874	116172639	EGY	876.5000	REDSEA18	EGY	32°E18'57" 22°N11'57"	FB	2	ADD
4875	116172644	EGY	876.5000	REDSEA19	EGY	34°E51'51" 23°N47'59"	FB	2	ADD
4876	116172649	EGY	876.5000	REDSEA2	EGY	36°E33'48" 22°N14'53"	FB	2	ADD
4877	116172654	EGY	876.5000	REDSEA20	EGY	34°E24'40" 23°N42'04"	FB	2	ADD
4878	116172659	EGY	876.5000	REDSEA21	EGY	30°E31'18" 22°N11'51"	FB	2	ADD
4879	116172664	EGY	876.5000	REDSEA22	EGY	27°E29'26" 22°N15'37"	FB	2	ADD
4880	116172669	EGY	876.5000	REDSEA23	EGY	29°E19'44" 22°N10'18"	FB	2	ADD
4881	116172674	EGY	876.5000	REDSEA24	EGY	25°E25'22" 22°N15'18"	FB	2	ADD
4882	116172679	EGY	876.5000	REDSEA25	EGY	29°E42'39" 22°N56'38"	FB	2	ADD
4883	116172684	EGY	876.5000	REDSEA26	EGY	32°E12'52" 22°N56'19"	FB	2	ADD
4884	116172689	EGY	876.5000	REDSEA27	EGY	31°E34'25" 23°N06'23"	FB	2	ADD
4885	116172694	EGY	876.5000	REDSEA28	EGY	31°E50'52" 22°N07'05"	FB	2	ADD
4886	116172699	EGY	876.5000	REDSEA29	EGY	32°E39'32" 22°N09'53"	FB	2	ADD
4887	116172704	EGY	876.5000	REDSEA3	EGY	36°E21'25" 22°N24'30"	FB	2	ADD
4888	116172709	EGY	876.5000	REDSEA30	EGY	32°E51'54" 22°N36'48"	FB	2	ADD
4889	116172714	EGY	876.5000	REDSEA31	EGY	35°E07'33" 23°N33'31"	FB	2	ADD
4890	116172719	EGY	876.5000	REDSEA32	EGY	34°E40'44" 23°N24'45"	FB	2	ADD
4891	116172724	EGY	876.5000	REDSEA33	EGY	34°E15'02" 23°N19'46"	FB	2	ADD
4892	116172729	EGY	876.5000	REDSEA34	EGY	34°E35'50" 23°N01'40"	FB	2	ADD
4893	116172734	EGY	876.5000	REDSEA35	EGY	29°E34'18" 22°N35'36"	FB	2	ADD
4894	116172739	EGY	876.5000	REDSEA36	EGY	34°E15'40" 24°N53'22"	FB	2	ADD
4895	116172744	EGY	876.5000	REDSEA4	EGY	36°E01'27" 22°N39'28"	FB	2	ADD
4896	116172749	EGY	876.5000	REDSEA5	EGY	34°E51'09" 22°N33'44"	FB	2	ADD
4897	116172754	EGY	876.5000	REDSEA6	EGY	35°E25'15" 22°N53'37"	FB	2	ADD
4898	116172759	EGY	876.5000	REDSEA7	EGY	34°E41'12" 22°N17'35"	FB	2	ADD
4899	116172764	EGY	876.5000	REDSEA8	EGY	34°E56'38" 22°N50'53"	FB	2	ADD
4900	116172769	EGY	876.5000	REDSEA9	EGY	34°E08'53" 22°N11'10"	FB	2	ADD
4901	116172774	EGY	876.5000	RoadArishIsmaillia	EGY	33°E23'18" 31°N02'27"	FB	2	ADD
4902	116172779	EGY	876.5000	RoadArishIsmaillia2	EGY	32°E40'20" 31°N00'24"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4903	116172784	EGY	876.5000	RoadArishIsmailia3	EGY	33°E35'09" 31°N04'45"	FB	2	ADD
4904	116172789	EGY	876.5000	RoadArishIsmailia4	EGY	33°E00'44" 31°N00'56"	FB	2	ADD
4905	116172794	EGY	876.5000	RoadArish-Rafah1	EGY	33°E57'59" 31°N10'10"	FB	2	ADD
4906	116172799	EGY	876.5000	RoadArish-Rafah2	EGY	34°E07'24" 31°N12'45"	FB	2	ADD
4907	116172804	EGY	876.5000	RoadSharmTaba	EGY	34°E50'07" 29°N26'03"	FB	2	ADD
4908	116172809	EGY	876.5000	RoadSharmTaba1	EGY	34°E46'37" 29°N20'58"	FB	2	ADD
4909	116172814	EGY	876.5000	RoadSharmTaba2	EGY	34°E41'10" 29°N09'33"	FB	2	ADD
4910	116172819	EGY	876.5000	RoadSharmTaba2 D	EGY	34°E48'14" 29°N23'02"	FB	2	ADD
4911	116172824	EGY	876.5000	RoadSharmTaba3	EGY	34°E46'14" 29°N21'09"	FB	2	ADD
4912	116172829	EGY	876.5000	RoadSharmTaba4	EGY	34°E47'20" 29°N23'39"	FB	2	ADD
4913	116172834	EGY	876.5000	RoadSharmTaba5	EGY	34°E48'45" 29°N25'32"	FB	2	ADD
4914	116172839	EGY	876.5000	SALAH ALDEEN	EGY	30°E43'53" 30°N35'14"	FB	2	ADD
4915	116172844	EGY	876.5000	SanteCatrine	EGY	33°E57'24" 28°N34'16"	FB	2	ADD
4916	116172849	EGY	876.5000	SEDI BRANI 1	EGY	26°E14'13" 30°N58'33"	FB	2	ADD
4917	116172854	EGY	876.5000	SEDI BRANI 2	EGY	25°E49'58" 31°N12'28"	FB	2	ADD
4918	116172859	EGY	876.5000	SEDI BRANI 3	EGY	25°E51'37" 30°N57'11"	FB	2	ADD
4919	116172864	EGY	876.5000	SHABAS OMAIR	EGY	30°E46'52" 31°N05'42"	FB	2	ADD
4920	116172869	EGY	876.5000	SHAML ALADERAH 1	EGY	32°E03'06" 28°N39'34"	FB	2	ADD
4921	116172874	EGY	876.5000	SHAML ALADERAH 2	EGY	32°E00'37" 28°N51'34"	FB	2	ADD
4922	116172879	EGY	876.5000	SHAML ALADERAH 3	EGY	32°E09'31" 28°N25'26"	FB	2	ADD
4923	116172884	EGY	876.5000	SharmElSheikh1	EGY	34°E23'38" 28°N01'55"	FB	2	ADD
4924	116172889	EGY	876.5000	SharmElSheikh10	EGY	34°E18'30" 27°N55'59"	FB	2	ADD
4925	116172894	EGY	876.5000	SharmElSheikh11	EGY	34°E19'34" 27°N54'19"	FB	2	ADD
4926	116172899	EGY	876.5000	SharmElSheikh12	EGY	34°E23'20" 28°N00'57"	FB	2	ADD
4927	116172904	EGY	876.5000	SharmElSheikh13	EGY	34°E25'32" 28°N00'06"	FB	2	ADD
4928	116172909	EGY	876.5000	SharmElSheikh14	EGY	34°E25'52" 28°N02'06"	FB	2	ADD
4929	116172914	EGY	876.5000	SharmElSheikh15	EGY	34°E24'15" 27°N58'00"	FB	2	ADD
4930	116172919	EGY	876.5000	SharmElSheikh16	EGY	34°E17'51" 27°N53'14"	FB	2	ADD
4931	116172924	EGY	876.5000	SharmElSheikh17	EGY	34°E16'47" 27°N51'28"	FB	2	ADD
4932	116172929	EGY	876.5000	SharmElSheikh18	EGY	34°E18'10" 27°N51'39"	FB	2	ADD
4933	116172934	EGY	876.5000	SharmElSheikh19	EGY	34°E19'23" 27°N53'16"	FB	2	ADD
4934	116172939	EGY	876.5000	SharmElSheikh2	EGY	34°E18'36" 27°N51'44"	FB	2	ADD
4935	116172944	EGY	876.5000	SharmElSheikh20	EGY	34°E20'14" 27°N54'55"	FB	2	ADD
4936	116172949	EGY	876.5000	SharmElSheikh21	EGY	34°E21'51" 27°N55'59"	FB	2	ADD
4937	116172954	EGY	876.5000	SharmElSheikh22	EGY	34°E23'14" 27°N58'51"	FB	2	ADD
4938	116172959	EGY	876.5000	SharmElSheikh23	EGY	34°E18'52" 27°N54'22"	FB	2	ADD
4939	116172964	EGY	876.5000	SharmElSheikh24	EGY	34°E23'33" 27°N57'31"	FB	2	ADD
4940	116172969	EGY	876.5000	SharmElSheikh25	EGY	34°E22'01" 27°N55'17"	FB	2	ADD
4941	116172974	EGY	876.5000	SharmElSheikh26	EGY	34°E19'25" 27°N54'36"	FB	2	ADD
4942	116172979	EGY	876.5000	SharmElSheikh27	EGY	34°E20'59" 27°N55'42"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4943	116172984	EGY	876.5000	SharmElSheikh28	EGY	34°E18'14" 27°N52'48"	FB	2	ADD
4944	116172989	EGY	876.5000	SharmElSheikh29	EGY	34°E25'22" 27°N58'25"	FB	2	ADD
4945	116172994	EGY	876.5000	SharmElSheikh3	EGY	34°E20'24" 27°N55'27"	FB	2	ADD
4946	116172999	EGY	876.5000	SharmElSheikh30	EGY	34°E21'51" 27°N56'46"	FB	2	ADD
4947	116173004	EGY	876.5000	SharmElSheikh31	EGY	34°E23'43" 27°N57'41"	FB	2	ADD
4948	116173009	EGY	876.5000	SharmElSheikh32	EGY	34°E25'00" 27°N59'03"	FB	2	ADD
4949	116173014	EGY	876.5000	SharmElSheikh33	EGY	34°E18'06" 27°N51'06"	FB	2	ADD
4950	116173019	EGY	876.5000	SharmElSheikh34	EGY	34°E17'37" 27°N52'03"	FB	2	ADD
4951	116173024	EGY	876.5000	SharmElSheikh35	EGY	34°E18'09" 27°N53'54"	FB	2	ADD
4952	116173029	EGY	876.5000	SharmElSheikh36	EGY	34°E16'51" 27°N54'10"	FB	2	ADD
4953	116173034	EGY	876.5000	SharmElSheikh37	EGY	34°E19'11" 27°N51'55"	FB	2	ADD
4954	116173489	EGY	876.5000	SharmElSheikh38	EGY	34°E19'33" 27°N54'32"	FB	2	ADD
4955	116173494	EGY	876.5000	SharmElSheikh39	EGY	34°E20'50" 27°N54'51"	FB	2	ADD
4956	116173499	EGY	876.5000	SharmElSheikh4	EGY	34°E23'21" 27°N59'03"	FB	2	ADD
4957	116173504	EGY	876.5000	SharmElSheikh40	EGY	34°E21'36" 27°N55'07"	FB	2	ADD
4958	116173509	EGY	876.5000	SharmElSheikh41	EGY	34°E22'50" 27°N56'48"	FB	2	ADD
4959	116173514	EGY	876.5000	SharmElSheikh42	EGY	34°E20'35" 27°N58'43"	FB	2	ADD
4960	116173519	EGY	876.5000	SharmElSheikh43	EGY	34°E25'02" 27°N58'11"	FB	2	ADD
4961	116173524	EGY	876.5000	SharmElSheikh44	EGY	34°E22'44" 27°N56'09"	FB	2	ADD
4962	116173529	EGY	876.5000	SharmElSheikh45	EGY	34°E19'32" 27°N54'53"	FB	2	ADD
4963	116173534	EGY	876.5000	SharmElSheikh46	EGY	34°E22'51" 27°N56'18"	FB	2	ADD
4964	116173539	EGY	876.5000	SharmElSheikh47	EGY	34°E18'15" 27°N52'17"	FB	2	ADD
4965	116173544	EGY	876.5000	SharmElSheikh48	EGY	34°E13'20" 27°N45'22"	FB	2	ADD
4966	116173549	EGY	876.5000	SharmElSheikh49	EGY	34°E25'38" 28°N04'00"	FB	2	ADD
4967	116173554	EGY	876.5000	SharmElSheikh5	EGY	34°E17'55" 27°N51'23"	FB	2	ADD
4968	116173559	EGY	876.5000	SharmElSheikh50	EGY	34°E19'07" 27°N54'37"	FB	2	ADD
4969	116173564	EGY	876.5000	SharmElSheikh51	EGY	34°E26'02" 28°N01'41"	FB	2	ADD
4970	116173569	EGY	876.5000	SharmElSheikh52	EGY	34°E25'18" 28°N02'43"	FB	2	ADD
4971	116173574	EGY	876.5000	SharmElSheikh53	EGY	34°E19'44" 27°N55'02"	FB	2	ADD
4972	116173579	EGY	876.5000	SharmElSheikh54	EGY	34°E25'58" 28°N00'39"	FB	2	ADD
4973	116173584	EGY	876.5000	SharmElSheikh55	EGY	34°E25'53" 28°N02'30"	FB	2	ADD
4974	116173589	EGY	876.5000	SharmElSheikh56	EGY	34°E17'43" 27°N51'49"	FB	2	ADD
4975	116173594	EGY	876.5000	SharmElSheikh6	EGY	34°E19'04" 27°N52'17"	FB	2	ADD
4976	116173599	EGY	876.5000	SharmElSheikh7	EGY	34°E21'48" 27°N56'41"	FB	2	ADD
4977	116173604	EGY	876.5000	SharmElSheikh8	EGY	34°E25'53" 28°N02'33"	FB	2	ADD
4978	116173609	EGY	876.5000	SharmElSheikh9	EGY	34°E19'13" 27°N54'45"	FB	2	ADD
4979	116173614	EGY	876.5000	SHARQ ALTAFREIAH 1	EGY	32°E23'22" 30°N57'08"	FB	2	ADD
4980	116173619	EGY	876.5000	SHARQ ALTAFREIAH 2	EGY	32°E26'00" 31°N01'44"	FB	2	ADD
4981	116173624	EGY	876.5000	SHARQALOWAINAT	EGY	28°E10'22" 23°N01'15"	FB	2	ADD
4982	116173629	EGY	876.5000	SHEROOF ALKAFRAWY	EGY	25°E54'35" 29°N06'13"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4983	116173634	EGY	876.5000	SIDI BARANI	EGY	25°E57'36" 31°N27'02"	FB	2	ADD
4984	116173639	EGY	876.5000	SIDI GHAZI	EGY	31°E03'33" 31°N12'04"	FB	2	ADD
4985	116173644	EGY	876.5000	Sina1	EGY	34°E13'24" 31°N14'29"	FB	2	ADD
4986	116173649	EGY	876.5000	Sina10	EGY	34°E52'38" 29°N32'03"	FB	2	ADD
4987	116173654	EGY	876.5000	Sina11	EGY	34°E50'33" 29°N36'38"	FB	2	ADD
4988	116173659	EGY	876.5000	Sina12	EGY	34°E48'05" 29°N39'00"	FB	2	ADD
4989	116173664	EGY	876.5000	Sina13	EGY	34°E47'27" 29°N40'42"	FB	2	ADD
4990	116173669	EGY	876.5000	Sina14	EGY	34°E23'33" 30°N49'29"	FB	2	ADD
4991	116173674	EGY	876.5000	Sina15	EGY	34°E25'11" 30°N46'16"	FB	2	ADD
4992	116173679	EGY	876.5000	Sina16	EGY	32°E25'39" 30°N24'04"	FB	2	ADD
4993	116173684	EGY	876.5000	Sina17	EGY	34°E28'45" 30°N41'01"	FB	2	ADD
4994	116173689	EGY	876.5000	Sina18	EGY	34°E28'45" 30°N40'12"	FB	2	ADD
4995	116173694	EGY	876.5000	Sina19	EGY	34°E29'59" 30°N38'45"	FB	2	ADD
4996	116173699	EGY	876.5000	Sina2	EGY	34°E14'00" 31°N11'51"	FB	2	ADD
4997	116173704	EGY	876.5000	Sina20	EGY	34°E30'02" 30°N37'53"	FB	2	ADD
4998	116173709	EGY	876.5000	Sina21	EGY	34°E30'12" 30°N36'56"	FB	2	ADD
4999	116173714	EGY	876.5000	Sina22	EGY	34°E30'52" 30°N35'40"	FB	2	ADD
5000	116173719	EGY	876.5000	Sina23	EGY	34°E30'10" 30°N35'06"	FB	2	ADD
5001	116173724	EGY	876.5000	Sina24	EGY	34°E30'34" 30°N33'57"	FB	2	ADD
5002	116173729	EGY	876.5000	Sina25	EGY	34°E30'42" 30°N33'31"	FB	2	ADD
5003	116173734	EGY	876.5000	Sina26	EGY	34°E30'39" 30°N32'51"	FB	2	ADD
5004	116173739	EGY	876.5000	Sina27	EGY	34°E30'57" 30°N31'32"	FB	2	ADD
5005	116173744	EGY	876.5000	Sina28	EGY	34°E31'45" 30°N30'31"	FB	2	ADD
5006	116173749	EGY	876.5000	Sina29	EGY	34°E32'38" 30°N29'32"	FB	2	ADD
5007	116173754	EGY	876.5000	Sina3	EGY	34°E14'27" 31°N09'02"	FB	2	ADD
5008	116173759	EGY	876.5000	Sina30	EGY	34°E32'32" 30°N28'14"	FB	2	ADD
5009	116173764	EGY	876.5000	Sina31	EGY	34°E32'26" 30°N26'54"	FB	2	ADD
5010	116173769	EGY	876.5000	Sina32	EGY	34°E31'41" 30°N25'28"	FB	2	ADD
5011	116173774	EGY	876.5000	Sina33	EGY	34°E33'03" 30°N24'02"	FB	2	ADD
5012	116173779	EGY	876.5000	Sina34	EGY	34°E33'22" 30°N22'52"	FB	2	ADD
5013	116173784	EGY	876.5000	Sina35	EGY	34°E35'49" 30°N21'54"	FB	2	ADD
5014	116173789	EGY	876.5000	Sina36	EGY	34°E36'35" 30°N20'32"	FB	2	ADD
5015	116173794	EGY	876.5000	Sina37	EGY	34°E37'12" 30°N19'11"	FB	2	ADD
5016	116173799	EGY	876.5000	Sina38	EGY	34°E37'41" 30°N17'49"	FB	2	ADD
5017	116173804	EGY	876.5000	Sina39	EGY	34°E38'26" 30°N15'59"	FB	2	ADD
5018	116173809	EGY	876.5000	Sina4	EGY	34°E15'56" 31°N05'38"	FB	2	ADD
5019	116173814	EGY	876.5000	Sina40	EGY	34°E39'06" 30°N14'59"	FB	2	ADD
5020	116173819	EGY	876.5000	Sina41	EGY	34°E39'43" 30°N12'47"	FB	2	ADD
5021	116173824	EGY	876.5000	Sina42	EGY	34°E40'34" 30°N10'30"	FB	2	ADD
5022	116173829	EGY	876.5000	Sina43	EGY	34°E41'07" 30°N08'53"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5023	116173834	EGY	876.5000	Sina44	EGY	34°E41'45" 30°N07'28"	FB	2	ADD
5024	116173839	EGY	876.5000	Sina45	EGY	34°E42'16" 30°N05'47"	FB	2	ADD
5025	116173844	EGY	876.5000	Sina46	EGY	34°E42'59" 30°N03'50"	FB	2	ADD
5026	116173849	EGY	876.5000	Sina47	EGY	34°E44'03" 30°N02'03"	FB	2	ADD
5027	116173854	EGY	876.5000	Sina48	EGY	34°E44'39" 29°N59'46"	FB	2	ADD
5028	116173859	EGY	876.5000	Sina49	EGY	34°E45'19" 29°N57'51"	FB	2	ADD
5029	116173864	EGY	876.5000	Sina5	EGY	34°E16'18" 31°N02'43"	FB	2	ADD
5030	116173869	EGY	876.5000	Sina50	EGY	34°E46'09" 29°N55'46"	FB	2	ADD
5031	116173874	EGY	876.5000	Sina51	EGY	34°E47'07" 29°N53'57"	FB	2	ADD
5032	116173879	EGY	876.5000	Sina52	EGY	34°E47'26" 29°N51'59"	FB	2	ADD
5033	116173884	EGY	876.5000	Sina53	EGY	34°E48'16" 29°N50'09"	FB	2	ADD
5034	116173889	EGY	876.5000	Sina54	EGY	34°E48'52" 29°N48'20"	FB	2	ADD
5035	116173894	EGY	876.5000	Sina55	EGY	34°E49'48" 29°N46'12"	FB	2	ADD
5036	116173899	EGY	876.5000	Sina56	EGY	34°E50'27" 29°N44'44"	FB	2	ADD
5037	116173904	EGY	876.5000	Sina57	EGY	34°E50'39" 29°N42'19"	FB	2	ADD
5038	116173909	EGY	876.5000	Sina58	EGY	34°E51'05" 29°N40'27"	FB	2	ADD
5039	116173914	EGY	876.5000	Sina59	EGY	34°E51'57" 29°N38'54"	FB	2	ADD
5040	116173919	EGY	876.5000	Sina6	EGY	34°E15'14" 30°N59'54"	FB	2	ADD
5041	116173924	EGY	876.5000	Sina60	EGY	34°E51'41" 29°N37'12"	FB	2	ADD
5042	116173929	EGY	876.5000	Sina61	EGY	34°E51'22" 29°N35'02"	FB	2	ADD
5043	116173934	EGY	876.5000	Sina62	EGY	34°E51'38" 29°N33'19"	FB	2	ADD
5044	116174389	EGY	876.5000	Sina63	EGY	34°E52'22" 29°N31'55"	FB	2	ADD
5045	116174394	EGY	876.5000	Sina64	EGY	34°E53'18" 29°N29'55"	FB	2	ADD
5046	116174399	EGY	876.5000	Sina7	EGY	34°E18'18" 30°N57'00"	FB	2	ADD
5047	116174404	EGY	876.5000	Sina8	EGY	34°E21'45" 30°N52'59"	FB	2	ADD
5048	116174409	EGY	876.5000	Sina9	EGY	34°E51'31" 29°N29'46"	FB	2	ADD
5049	116174414	EGY	876.5000	SIWAH 1	EGY	26°E46'56" 29°N45'26"	FB	2	ADD
5050	116174419	EGY	876.5000	SIWAH 11	EGY	26°E29'32" 29°N08'33"	FB	2	ADD
5051	116174424	EGY	876.5000	SIWAH 12	EGY	25°E25'18" 30°N35'01"	FB	2	ADD
5052	116174429	EGY	876.5000	SIWAH 13	EGY	27°E30'56" 29°N40'47"	FB	2	ADD
5053	116174434	EGY	876.5000	SIWAH 15	EGY	25°E07'55" 29°N36'25"	FB	2	ADD
5054	116174439	EGY	876.5000	SIWAH 16	EGY	26°E13'53" 29°N55'01"	FB	2	ADD
5055	116174444	EGY	876.5000	SIWAH 17	EGY	25°E27'15" 28°N35'55"	FB	2	ADD
5056	116174449	EGY	876.5000	SIWAH 2	EGY	26°E12'57" 29°N00'45"	FB	2	ADD
5057	116174454	EGY	876.5000	SIWAH 20	EGY	26°E36'37" 29°N42'01"	FB	2	ADD
5058	116174459	EGY	876.5000	SIWAH 21	EGY	25°E03'20" 29°N56'13"	FB	2	ADD
5059	116174464	EGY	876.5000	SIWAH 23	EGY	25°E31'52" 29°N08'17"	FB	2	ADD
5060	116174469	EGY	876.5000	SIWAH 26	EGY	25°E10'32" 30°N31'38"	FB	2	ADD
5061	116174474	EGY	876.5000	SIWAH 28	EGY	25°E21'22" 29°N52'54"	FB	2	ADD
5062	116174479	EGY	876.5000	SIWAH 3	EGY	25°E38'38" 30°N13'50"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5063	116174484	EGY	876.5000	SIWAH 31	EGY	26°E07'16" 30°N28'07"	FB	2	ADD
5064	116174489	EGY	876.5000	SIWAH 34	EGY	25°E09'06" 28°N58'14"	FB	2	ADD
5065	116174494	EGY	876.5000	SIWAH 35	EGY	25°E23'02" 28°N15'34"	FB	2	ADD
5066	116174499	EGY	876.5000	SIWAH 39	EGY	26°E29'21" 29°N46'02"	FB	2	ADD
5067	116174504	EGY	876.5000	SIWAH 4	EGY	25°E26'54" 30°N01'27"	FB	2	ADD
5068	116174509	EGY	876.5000	SIWAH 40	EGY	25°E40'03" 28°N51'27"	FB	2	ADD
5069	116174514	EGY	876.5000	SIWAH 43	EGY	26°E14'16" 29°N35'10"	FB	2	ADD
5070	116174519	EGY	876.5000	SIWAH 44	EGY	25°E59'45" 29°N52'45"	FB	2	ADD
5071	116174524	EGY	876.5000	SIWAH 45	EGY	26°E30'52" 29°N22'45"	FB	2	ADD
5072	116174529	EGY	876.5000	SIWAH 46	EGY	25°E57'42" 30°N07'39"	FB	2	ADD
5073	116174534	EGY	876.5000	SIWAH 47	EGY	26°E49'51" 29°N13'35"	FB	2	ADD
5074	116174539	EGY	876.5000	SIWAH 48	EGY	26°E54'18" 30°N07'54"	FB	2	ADD
5075	116174544	EGY	876.5000	SIWAH 49	EGY	25°E46'17" 29°N27'08"	FB	2	ADD
5076	116174549	EGY	876.5000	SIWAH 52	EGY	26°E26'30" 30°N08'04"	FB	2	ADD
5077	116174554	EGY	876.5000	SIWAH 53	EGY	26°E33'41" 29°N58'00"	FB	2	ADD
5078	116174559	EGY	876.5000	SIWAH 54	EGY	28°E00'31" 30°N00'42"	FB	2	ADD
5079	116174564	EGY	876.5000	SIWAH 6	EGY	27°E32'25" 29°N18'19"	FB	2	ADD
5080	116174569	EGY	876.5000	SIWAH 8	EGY	25°E48'26" 30°N43'21"	FB	2	ADD
5081	116174574	EGY	876.5000	SOUHAG	EGY	31°E35'57" 26°N34'59"	FB	2	ADD
5082	116174579	EGY	876.5000	SOUHAG 1	EGY	31°E43'34" 26°N52'07"	FB	2	ADD
5083	116174584	EGY	876.5000	SOUHAG 2	EGY	32°E21'47" 26°N16'13"	FB	2	ADD
5084	116174589	EGY	876.5000	SOUHAG 3	EGY	32°E01'47" 26°N23'59"	FB	2	ADD
5085	116174639	EGY	876.5000	South Sinai 1	EGY	34°E20'30" 29°N36'48"	FB	2	ADD
5086	116174684	EGY	876.5000	South Sinai 10	EGY	34°E34'47" 29°N20'08"	FB	2	ADD
5087	116174689	EGY	876.5000	South Sinai 11	EGY	34°E19'47" 29°N16'14"	FB	2	ADD
5088	116174694	EGY	876.5000	South Sinai 12	EGY	34°E30'00" 29°N12'45"	FB	2	ADD
5089	116174699	EGY	876.5000	South Sinai 13	EGY	34°E17'38" 29°N09'48"	FB	2	ADD
5090	116174704	EGY	876.5000	South Sinai 14	EGY	33°E58'10" 29°N02'17"	FB	2	ADD
5091	116174709	EGY	876.5000	South Sinai 15	EGY	33°E22'36" 29°N14'49"	FB	2	ADD
5092	116174714	EGY	876.5000	South Sinai 16	EGY	34°E30'24" 29°N04'00"	FB	2	ADD
5093	116174719	EGY	876.5000	South Sinai 17	EGY	34°E30'10" 28°N52'08"	FB	2	ADD
5094	116174724	EGY	876.5000	South Sinai 18	EGY	34°E11'49" 28°N52'28"	FB	2	ADD
5095	116174729	EGY	876.5000	South Sinai 19	EGY	34°E18'49" 28°N40'26"	FB	2	ADD
5096	116174644	EGY	876.5000	South Sinai 2	EGY	34°E33'49" 29°N30'20"	FB	2	ADD
5097	116174734	EGY	876.5000	South Sinai 20	EGY	33°E34'58" 29°N08'40"	FB	2	ADD
5098	116174739	EGY	876.5000	South Sinai 21	EGY	33°E43'58" 28°N55'28"	FB	2	ADD
5099	116174744	EGY	876.5000	South Sinai 22	EGY	33°E51'12" 28°N42'57"	FB	2	ADD
5100	116174749	EGY	876.5000	South Sinai 23	EGY	33°E35'27" 28°N47'22"	FB	2	ADD
5101	116174754	EGY	876.5000	South Sinai 24	EGY	34°E05'17" 28°N20'48"	FB	2	ADD
5102	116174759	EGY	876.5000	South Sinai 25	EGY	34°E07'10" 28°N43'35"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5103	116174649	EGY	876.5000	South Sinai 3	EGY	34°E03'26" 29°N37'36"	FB	2	ADD
5104	116174654	EGY	876.5000	South Sinai 4	EGY	33°E58'21" 29°N10'14"	FB	2	ADD
5105	116174659	EGY	876.5000	South Sinai 5	EGY	33°E46'11" 29°N37'20"	FB	2	ADD
5106	116174664	EGY	876.5000	South Sinai 6	EGY	33°E16'57" 29°N45'36"	FB	2	ADD
5107	116174669	EGY	876.5000	South Sinai 7	EGY	33°E23'53" 29°N30'25"	FB	2	ADD
5108	116174674	EGY	876.5000	South Sinai 8	EGY	33°E58'05" 29°N26'00"	FB	2	ADD
5109	116174679	EGY	876.5000	South Sinai 9	EGY	33°E34'26" 29°N19'55"	FB	2	ADD
5110	116174594	EGY	876.5000	SUEZ 1	EGY	31°E55'53" 29°N24'15"	FB	2	ADD
5111	116174599	EGY	876.5000	SUEZ 2	EGY	32°E14'08" 29°N09'44"	FB	2	ADD
5112	116174604	EGY	876.5000	WADI DARA	EGY	33°E22'21" 27°N53'25"	FB	2	ADD
5113	116174609	EGY	876.5000	WADIALMELLAIZ1	EGY	33°E12'37" 30°N19'01"	FB	2	ADD
5114	116169890	EGY	881.5000	10TH OF RAMMADAN	EGY	31°E38'39" 30°N20'05"	FB	2	ADD
5115	116169895	EGY	881.5000	1ST 6 OCTOBER	EGY	31°E01'44" 29°N58'37"	FB	2	ADD
5116	116169900	EGY	881.5000	1ST HIRGHADA 1	EGY	33°E54'00" 26°N54'55"	FB	2	ADD
5117	116169905	EGY	881.5000	1ST HIRGHADA 2	EGY	33°E27'26" 27°N26'26"	FB	2	ADD
5118	116169910	EGY	881.5000	1ST HIRGHADA 3	EGY	33°E25'59" 27°N41'07"	FB	2	ADD
5119	116169915	EGY	881.5000	1ST SHYAKHAH	EGY	31°E24'16" 29°N51'58"	FB	2	ADD
5120	116169920	EGY	881.5000	6THOFOCTOBER	EGY	32°E37'16" 30°N55'45"	FB	2	ADD
5121	116169925	EGY	881.5000	AAGROOD 1	EGY	31°E59'26" 30°N04'25"	FB	2	ADD
5122	116169930	EGY	881.5000	AAGROOD 2	EGY	32°E15'22" 30°N05'23"	FB	2	ADD
5123	116169935	EGY	881.5000	ABIROMAD1	EGY	35°E47'00" 22°N45'12"	FB	2	ADD
5124	116169940	EGY	881.5000	ABIROMAD2	EGY	36°E08'30" 22°N33'01"	FB	2	ADD
5125	116169945	EGY	881.5000	ABU MZHOOD	EGY	26°E10'23" 31°N16'13"	FB	2	ADD
5126	116169950	EGY	881.5000	ABU RADES 2	EGY	33°E19'19" 28°N53'02"	FB	2	ADD
5127	116169955	EGY	881.5000	ABUGHESOUN	EGY	35°E14'43" 24°N22'24"	FB	2	ADD
5128	116169960	EGY	881.5000	AbuRedis	EGY	33°E11'46" 28°N54'41"	FB	2	ADD
5129	116169965	EGY	881.5000	ABUSOMBOL1	EGY	33°E07'50" 22°N05'22"	FB	2	ADD
5130	116169970	EGY	881.5000	ABUSOMBOL10	EGY	32°E08'09" 22°N08'00"	FB	2	ADD
5131	116169975	EGY	881.5000	ABUSOMBOL11	EGY	32°E45'01" 22°N51'51"	FB	2	ADD
5132	116169980	EGY	881.5000	ABUSOMBOL12	EGY	32°E52'13" 22°N35'07"	FB	2	ADD
5133	116169985	EGY	881.5000	ABUSOMBOL13	EGY	31°E22'54" 22°N23'50"	FB	2	ADD
5134	116169990	EGY	881.5000	ABUSOMBOL5	EGY	32°E37'08" 22°N29'15"	FB	2	ADD
5135	116169995	EGY	881.5000	ABUSOMBOL6	EGY	32°E07'55" 22°N27'52"	FB	2	ADD
5136	116170000	EGY	881.5000	ABUSOMBOL9	EGY	33°E25'19" 22°N55'49"	FB	2	ADD
5137	116170005	EGY	881.5000	AbuZnema	EGY	33°E05'18" 29°N04'03"	FB	2	ADD
5138	116170010	EGY	881.5000	ALAALAMEEN 1	EGY	29°E10'35" 29°N09'41"	FB	2	ADD
5139	116170015	EGY	881.5000	ALAALAMEEN 10	EGY	28°E11'27" 30°N03'10"	FB	2	ADD
5140	116170020	EGY	881.5000	ALAALAMEEN 12	EGY	28°E40'25" 29°N43'55"	FB	2	ADD
5141	116170025	EGY	881.5000	ALAALAMEEN 13	EGY	28°E25'09" 30°N09'46"	FB	2	ADD
5142	116170030	EGY	881.5000	ALAALAMEEN 14	EGY	28°E28'10" 29°N19'39"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5143	116170035	EGY	881.5000	ALAALAMEEN 15	EGY	28°E47'56" 30°N31'20"	FB	2	ADD
5144	116170040	EGY	881.5000	ALAALAMEEN 2	EGY	28°E02'03" 29°N40'56"	FB	2	ADD
5145	116170045	EGY	881.5000	ALAALAMEEN 3	EGY	28°E45'44" 29°N21'45"	FB	2	ADD
5146	116170050	EGY	881.5000	ALAALAMEEN 4	EGY	28°E30'05" 30°N25'40"	FB	2	ADD
5147	116170055	EGY	881.5000	ALAALAMEEN 5	EGY	28°E12'53" 29°N00'46"	FB	2	ADD
5148	116170060	EGY	881.5000	ALAALAMEEN 6	EGY	28°E46'31" 29°N08'53"	FB	2	ADD
5149	116170065	EGY	881.5000	ALAALAMEEN 7	EGY	28°E52'29" 29°N36'34"	FB	2	ADD
5150	116170070	EGY	881.5000	ALAALAMEEN 8	EGY	28°E50'51" 30°N01'00"	FB	2	ADD
5151	116170075	EGY	881.5000	ALAALAMEEN 9	EGY	28°E16'31" 29°N35'00"	FB	2	ADD
5152	116170080	EGY	881.5000	ALBAHRIAH 1	EGY	29°E49'15" 28°N58'49"	FB	2	ADD
5153	116170085	EGY	881.5000	ALBAHRIAH 10	EGY	29°E37'58" 29°N08'55"	FB	2	ADD
5154	116170090	EGY	881.5000	ALBAHRIAH 11	EGY	29°E03'00" 28°N51'43"	FB	2	ADD
5155	116170095	EGY	881.5000	ALBAHRIAH 14	EGY	28°E23'08" 28°N13'38"	FB	2	ADD
5156	116170100	EGY	881.5000	ALBAHRIAH 2	EGY	29°E22'12" 29°N05'21"	FB	2	ADD
5157	116170105	EGY	881.5000	ALBAHRIAH 4	EGY	29°E27'07" 28°N40'29"	FB	2	ADD
5158	116170110	EGY	881.5000	ALBAQLIAH	EGY	31°E24'41" 30°N57'27"	FB	2	ADD
5159	116170115	EGY	881.5000	ALBARRANIAH	EGY	30°E59'03" 30°N14'34"	FB	2	ADD
5160	116170120	EGY	881.5000	ALBARRANIAH D	EGY	32°E06'01" 31°N01'58"	FB	2	ADD
5161	116170125	EGY	881.5000	ALBEHERAH 1	EGY	30°E25'10" 30°N11'38"	FB	2	ADD
5162	116170130	EGY	881.5000	ALBEHERAH 2	EGY	30°E01'35" 30°N30'59"	FB	2	ADD
5163	116170135	EGY	881.5000	ALBEHERAH 3	EGY	30°E03'53" 30°N13'41"	FB	2	ADD
5164	116170140	EGY	881.5000	ALBROOK1	EGY	33°E33'30" 30°N10'01"	FB	2	ADD
5165	116170145	EGY	881.5000	ALDABA AH 1	EGY	28°E00'55" 30°N53'38"	FB	2	ADD
5166	116170150	EGY	881.5000	ALDABA AH 2	EGY	27°E50'43" 30°N30'06"	FB	2	ADD
5167	116170155	EGY	881.5000	ALDABA AH 3	EGY	27°E56'04" 30°N38'36"	FB	2	ADD
5168	116170160	EGY	881.5000	ALDQHELAH11	EGY	28°E44'50" 22°N12'56"	FB	2	ADD
5169	116170165	EGY	881.5000	ALDQHELAH18	EGY	26°E32'57" 22°N14'54"	FB	2	ADD
5170	116170170	EGY	881.5000	ALDQHELAH20	EGY	25°E38'51" 23°N14'08"	FB	2	ADD
5171	116170175	EGY	881.5000	ALDQHELAH21	EGY	25°E09'25" 23°N07'35"	FB	2	ADD
5172	116170180	EGY	881.5000	ALDQHELAH22	EGY	25°E48'15" 22°N58'40"	FB	2	ADD
5173	116170185	EGY	881.5000	ALDQHELAH25	EGY	27°E25'47" 22°N38'45"	FB	2	ADD
5174	116170190	EGY	881.5000	ALDQHELAH3	EGY	25°E40'34" 22°N42'53"	FB	2	ADD
5175	116170195	EGY	881.5000	ALDQHELAH32	EGY	26°E47'21" 22°N56'51"	FB	2	ADD
5176	116170200	EGY	881.5000	ALDQHELAH35	EGY	28°E40'41" 22°N46'34"	FB	2	ADD
5177	116170205	EGY	881.5000	ALDQHELAH36	EGY	29°E04'01" 22°N55'42"	FB	2	ADD
5178	116170210	EGY	881.5000	ALDQHELAH47	EGY	27°E13'37" 22°N22'56"	FB	2	ADD
5179	116170215	EGY	881.5000	ALDQHELAH5	EGY	25°E35'18" 24°N00'27"	FB	2	ADD
5180	116170220	EGY	881.5000	ALDQHELAH51	EGY	25°E41'53" 22°N25'46"	FB	2	ADD
5181	116170225	EGY	881.5000	ALDQHELAH52	EGY	29°E11'09" 22°N22'29"	FB	2	ADD
5182	116170230	EGY	881.5000	ALDQHELAH55	EGY	27°E51'17" 22°N25'34"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5183	116170235	EGY	881.5000	ALDQHELAH6	EGY	26°E09'20" 22°N18'46"	FB	2	ADD
5184	116170240	EGY	881.5000	ALDQHELAH63	EGY	28°E22'40" 22°N19'09"	FB	2	ADD
5185	116170245	EGY	881.5000	ALDQHELAH66	EGY	29°E41'30" 22°N24'42"	FB	2	ADD
5186	116170250	EGY	881.5000	ALEXANDRIAH	EGY	29°E44'43" 30°N34'00"	FB	2	ADD
5187	116170255	EGY	881.5000	ALFARAFRAH H 4	EGY	30°E11'06" 27°N15'51"	FB	2	ADD
5188	116170260	EGY	881.5000	ALFARAFRAH H 7	EGY	25°E28'04" 27°N15'32"	FB	2	ADD
5189	116170265	EGY	881.5000	ALFAYOUM 1	EGY	30°E15'41" 29°N05'34"	FB	2	ADD
5190	116170270	EGY	881.5000	ALFAYOUM 2	EGY	30°E31'49" 29°N02'57"	FB	2	ADD
5191	116170275	EGY	881.5000	ALFAYOUM 3	EGY	30°E38'33" 29°N38'06"	FB	2	ADD
5192	116170280	EGY	881.5000	ALFAYOUM 4	EGY	31°E00'30" 29°N42'34"	FB	2	ADD
5193	116170285	EGY	881.5000	ALGADI	EGY	33°E01'43" 30°N13'52"	FB	2	ADD
5194	116170290	EGY	881.5000	ALHAMAM 1	EGY	29°E14'16" 29°N40'11"	FB	2	ADD
5195	116170295	EGY	881.5000	ALHAMAM 10	EGY	29°E49'12" 30°N07'35"	FB	2	ADD
5196	116170300	EGY	881.5000	ALHAMAM 2	EGY	30°E04'58" 29°N54'22"	FB	2	ADD
5197	116170305	EGY	881.5000	ALHAMAM 3	EGY	29°E17'44" 30°N00'38"	FB	2	ADD
5198	116170310	EGY	881.5000	ALHAMAM 4	EGY	29°E28'26" 30°N17'21"	FB	2	ADD
5199	116170315	EGY	881.5000	ALHAMAM 5	EGY	29°E01'53" 30°N13'11"	FB	2	ADD
5200	116170320	EGY	881.5000	ALHAMAM 6	EGY	29°E29'06" 29°N49'48"	FB	2	ADD
5201	116170325	EGY	881.5000	ALHAMAM 7	EGY	29°E28'49" 30°N39'20"	FB	2	ADD
5202	116170330	EGY	881.5000	ALHAMAM 8	EGY	29°E24'17" 29°N29'40"	FB	2	ADD
5203	116170335	EGY	881.5000	ALHAMAM 9	EGY	29°E17'28" 30°N24'52"	FB	2	ADD
5204	116170790	EGY	881.5000	ALHAMRAWIN	EGY	34°E09'49" 26°N18'48"	FB	2	ADD
5205	116174615	EGY	881.5000	ALHAMRAWIN	EGY	34°E03'18" 26°N20'29"	FB	2	ADD
5206	116170795	EGY	881.5000	ALHASANAH1	EGY	33°E35'07" 30°N26'43"	FB	2	ADD
5207	116170800	EGY	881.5000	ALHASANAH2	EGY	33°E48'34" 30°N21'15"	FB	2	ADD
5208	116170805	EGY	881.5000	ALHEMMAH1	EGY	33°E33'16" 30°N38'30"	FB	2	ADD
5209	116170810	EGY	881.5000	ALHEMMAH2	EGY	33°E29'34" 30°N35'07"	FB	2	ADD
5210	116170815	EGY	881.5000	ALKHAFGAH1	EGY	33°E50'25" 30°N12'25"	FB	2	ADD
5211	116170820	EGY	881.5000	ALMAGHEFAR1	EGY	34°E01'59" 30°N38'12"	FB	2	ADD
5212	116170825	EGY	881.5000	ALMANGAM1	EGY	33°E16'30" 30°N45'14"	FB	2	ADD
5213	116170830	EGY	881.5000	ALMANZALAH	EGY	31°E57'40" 31°N07'16"	FB	2	ADD
5214	116170835	EGY	881.5000	ALMARAQI	EGY	25°E12'20" 29°N14'28"	FB	2	ADD
5215	116170840	EGY	881.5000	ALMEFAREQ1	EGY	33°E17'11" 30°N27'59"	FB	2	ADD
5216	116170845	EGY	881.5000	ALMENIA 1	EGY	31°E39'22" 28°N09'23"	FB	2	ADD
5217	116170850	EGY	881.5000	ALMENIA 10	EGY	30°E36'51" 28°N36'57"	FB	2	ADD
5218	116170855	EGY	881.5000	ALMENIA 11	EGY	30°E25'55" 28°N44'27"	FB	2	ADD
5219	116170860	EGY	881.5000	ALMENIA 12	EGY	30°E12'02" 28°N16'30"	FB	2	ADD
5220	116170865	EGY	881.5000	ALMENIA 13	EGY	29°E50'39" 28°N27'23"	FB	2	ADD
5221	116170870	EGY	881.5000	ALMENIA 15	EGY	29°E34'08" 27°N56'47"	FB	2	ADD
5222	116170875	EGY	881.5000	ALMENIA 2	EGY	30°E52'13" 28°N20'10"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5223	116170880	EGY	881.5000	ALMENIA 3	EGY	31°E07'26" 28°N19'43"	FB	2	ADD
5224	116170885	EGY	881.5000	ALMENIA 4	EGY	31°E22'06" 28°N18'43"	FB	2	ADD
5225	116170890	EGY	881.5000	ALMENIA 5	EGY	31°E51'05" 27°N48'03"	FB	2	ADD
5226	116170895	EGY	881.5000	ALMENIA 7	EGY	30°E09'03" 28°N38'55"	FB	2	ADD
5227	116170900	EGY	881.5000	ALMENIA 8	EGY	30°E23'19" 28°N18'58"	FB	2	ADD
5228	116170905	EGY	881.5000	ALMENIA 9	EGY	30°E16'55" 28°N03'45"	FB	2	ADD
5229	116170910	EGY	881.5000	ALNAGELA H	EGY	26°E27'26" 31°N18'32"	FB	2	ADD
5230	116170915	EGY	881.5000	ALNATRON VALLEY	EGY	30°E19'11" 30°N35'01"	FB	2	ADD
5231	116170920	EGY	881.5000	ALNITELAH1	EGY	33°E25'41" 30°N00'21"	FB	2	ADD
5232	116170925	EGY	881.5000	ALNITELAH2	EGY	33°E32'35" 30°N01'56"	FB	2	ADD
5233	116170930	EGY	881.5000	ALQASSASSEEN	EGY	31°E53'17" 30°N32'20"	FB	2	ADD
5234	116170935	EGY	881.5000	ALQODAH	EGY	31°E42'07" 30°N50'28"	FB	2	ADD
5235	116170940	EGY	881.5000	ALQOSAIR	EGY	34°E15'02" 26°N08'27"	FB	2	ADD
5236	116174620	EGY	881.5000	ALQOSAIR	EGY	34°E15'12" 26°N07'27"	FB	2	ADD
5237	116170945	EGY	881.5000	ALRISAN1	EGY	33°E46'58" 30°N47'37"	FB	2	ADD
5238	116170950	EGY	881.5000	ALSADAT	EGY	32°E21'57" 29°N46'58"	FB	2	ADD
5239	116170955	EGY	881.5000	ALSALAM	EGY	33°E52'24" 29°N51'40"	FB	2	ADD
5240	116170960	EGY	881.5000	ALSALOOM 1	EGY	25°E19'16" 30°N54'39"	FB	2	ADD
5241	116170965	EGY	881.5000	ALSALOOM 2	EGY	25°E12'53" 31°N18'17"	FB	2	ADD
5242	116170970	EGY	881.5000	ALSALOOM 3	EGY	25°E28'26" 31°N13'35"	FB	2	ADD
5243	116170975	EGY	881.5000	ALSATAMONI	EGY	31°E21'53" 31°N23'25"	FB	2	ADD
5244	116170980	EGY	881.5000	ALSHALATEEN1	EGY	34°E48'28" 22°N24'19"	FB	2	ADD
5245	116170985	EGY	881.5000	ALSHALATEEN2	EGY	33°E45'33" 23°N16'56"	FB	2	ADD
5246	116170990	EGY	881.5000	ALSHALATEEN3	EGY	36°E07'58" 22°N15'32"	FB	2	ADD
5247	116170995	EGY	881.5000	ALSHALATEEN4	EGY	36°E22'01" 22°N13'57"	FB	2	ADD
5248	116171000	EGY	881.5000	ALSHALATEEN5	EGY	33°E55'53" 22°N42'03"	FB	2	ADD
5249	116171005	EGY	881.5000	ALSHALATEEN6	EGY	34°E02'38" 22°N04'16"	FB	2	ADD
5250	116171010	EGY	881.5000	ALSHALATEEN7	EGY	33°E38'49" 22°N56'50"	FB	2	ADD
5251	116171015	EGY	881.5000	ALSHALATEEN8	EGY	33°E30'13" 23°N25'08"	FB	2	ADD
5252	116171020	EGY	881.5000	ALSHALATINCITY	EGY	35°E34'03" 23°N02'18"	FB	2	ADD
5253	116171025	EGY	881.5000	ALTAWEL	EGY	33°E54'20" 31°N00'07"	FB	2	ADD
5254	116171030	EGY	881.5000	ALWAFFAA1	EGY	32°E48'58" 30°N26'13"	FB	2	ADD
5255	116171035	EGY	881.5000	ALWAFFAA2	EGY	33°E01'17" 30°N28'50"	FB	2	ADD
5256	116171040	EGY	881.5000	ALWAQF	EGY	32°E27'11" 26°N03'00"	FB	2	ADD
5257	116171045	EGY	881.5000	ALZEHWAIN	EGY	31°E15'41" 30°N16'24"	FB	2	ADD
5258	116171050	EGY	881.5000	AOWINAH	EGY	34°E19'24" 25°N59'51"	FB	2	ADD
5259	116174625	EGY	881.5000	AOWINAH	EGY	34°E18'51" 25°N59'59"	FB	2	ADD
5260	116171055	EGY	881.5000	Arish	EGY	33°E43'20" 31°N07'03"	FB	2	ADD
5261	116171060	EGY	881.5000	Arish10	EGY	33°E46'22" 31°N08'04"	FB	2	ADD
5262	116171065	EGY	881.5000	Arish11	EGY	33°E49'08" 31°N08'09"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5263	116171070	EGY	881.5000	Arish12	EGY	33°E44'02" 31°N06'46"	FB	2	ADD
5264	116171075	EGY	881.5000	Arish2	EGY	33°E48'10" 31°N08'24"	FB	2	ADD
5265	116171080	EGY	881.5000	Arish3	EGY	33°E47'47" 31°N07'47"	FB	2	ADD
5266	116171085	EGY	881.5000	Arish4	EGY	33°E49'32" 31°N08'46"	FB	2	ADD
5267	116171090	EGY	881.5000	Arish5	EGY	33°E45'46" 31°N07'16"	FB	2	ADD
5268	116171095	EGY	881.5000	Arish6	EGY	33°E48'21" 31°N07'34"	FB	2	ADD
5269	116171100	EGY	881.5000	Arish7	EGY	33°E47'32" 31°N08'18"	FB	2	ADD
5270	116171105	EGY	881.5000	Arish8	EGY	33°E42'21" 31°N07'05"	FB	2	ADD
5271	116171110	EGY	881.5000	Arish9	EGY	33°E48'14" 31°N07'59"	FB	2	ADD
5272	116171115	EGY	881.5000	ASSIOUT 1	EGY	30°E50'37" 27°N05'38"	FB	2	ADD
5273	116171120	EGY	881.5000	ASSIOUT 2	EGY	30°E39'42" 27°N29'08"	FB	2	ADD
5274	116171125	EGY	881.5000	ASSIOUT 3	EGY	31°E03'39" 27°N26'17"	FB	2	ADD
5275	116171130	EGY	881.5000	ASSIOUT 4	EGY	31°E37'56" 27°N28'24"	FB	2	ADD
5276	116171135	EGY	881.5000	ASSIOUT 5	EGY	32°E17'59" 27°N45'52"	FB	2	ADD
5277	116171140	EGY	881.5000	ASSIOUT 6	EGY	31°E23'03" 27°N15'59"	FB	2	ADD
5278	116171145	EGY	881.5000	ASSIOUT 7	EGY	32°E21'49" 27°N30'52"	FB	2	ADD
5279	116171150	EGY	881.5000	AWLAD GIBREEL	EGY	29°E05'46" 30°N45'06"	FB	2	ADD
5280	116171155	EGY	881.5000	BACKDESERTOFBEARALAABD	EGY	33°E08'14" 30°N56'41"	FB	2	ADD
5281	116171160	EGY	881.5000	BACKDESERTOFROMANAH1	EGY	32°E45'59" 30°N49'05"	FB	2	ADD
5282	116171165	EGY	881.5000	BACKDESERTOFROMANAH2	EGY	32°E55'46" 30°N44'39"	FB	2	ADD
5283	116171170	EGY	881.5000	BACKDESERTROMANAH	EGY	32°E44'40" 30°N36'57"	FB	2	ADD
5284	116171175	EGY	881.5000	BACKDESERTROMANAH3	EGY	32°E44'44" 30°N37'21"	FB	2	ADD
5285	116171180	EGY	881.5000	BANI MOUSA	EGY	30°E33'09" 31°N04'48"	FB	2	ADD
5286	116171185	EGY	881.5000	BANI SOUIF 1	EGY	31°E49'19" 28°N22'30"	FB	2	ADD
5287	116171190	EGY	881.5000	BANI SOUIF 2	EGY	31°E27'17" 28°N37'11"	FB	2	ADD
5288	116171195	EGY	881.5000	BANI SOUIF 3	EGY	29°E49'13" 28°N50'21"	FB	2	ADD
5289	116171200	EGY	881.5000	BANI SOUIF 4	EGY	31°E00'56" 28°N43'55"	FB	2	ADD
5290	116171205	EGY	881.5000	BANI SOUIF 5	EGY	31°E39'59" 29°N01'42"	FB	2	ADD
5291	116171210	EGY	881.5000	BANI SOUIF 6	EGY	30°E42'37" 28°N54'09"	FB	2	ADD
5292	116171215	EGY	881.5000	BANI SOUIF 7	EGY	31°E13'28" 28°N52'53"	FB	2	ADD
5293	116171220	EGY	881.5000	BANI SOUIF 8	EGY	31°E32'52" 28°N34'30"	FB	2	ADD
5294	116171225	EGY	881.5000	BAROOT	EGY	31°E00'37" 29°N03'55"	FB	2	ADD
5295	116171230	EGY	881.5000	BEARBEDA1	EGY	34°E10'10" 30°N22'02"	FB	2	ADD
5296	116171235	EGY	881.5000	BEARGRIR1	EGY	34°E09'41" 30°N00'40"	FB	2	ADD
5297	116171690	EGY	881.5000	BEARGRIR2	EGY	34°E00'27" 29°N45'39"	FB	2	ADD
5298	116171695	EGY	881.5000	BEARGRIR3	EGY	34°E08'07" 29°N44'46"	FB	2	ADD
5299	116171700	EGY	881.5000	BRAIK ALHAGAR	EGY	30°E59'13" 30°N52'50"	FB	2	ADD
5300	116171705	EGY	881.5000	BRANIS	EGY	35°E27'41" 23°N44'47"	FB	2	ADD
5301	116171710	EGY	881.5000	CAIRO	EGY	31°E33'36" 29°N55'10"	FB	2	ADD
5302	116171715	EGY	881.5000	Dahab	EGY	34°E28'15" 28°N31'18"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5303	116171720	EGY	881.5000	Dahab2	EGY	34°E30'09" 28°N29'37"	FB	2	ADD
5304	116171725	EGY	881.5000	Dahab3	EGY	34°E30'55" 28°N29'26"	FB	2	ADD
5305	116171730	EGY	881.5000	Dahab4	EGY	34°E31'00" 28°N30'25"	FB	2	ADD
5306	116171735	EGY	881.5000	Dahab5	EGY	34°E29'46" 28°N28'55"	FB	2	ADD
5307	116171740	EGY	881.5000	Dahab6	EGY	34°E28'40" 28°N28'09"	FB	2	ADD
5308	116171745	EGY	881.5000	DAHROUT	EGY	30°E47'20" 28°N36'34"	FB	2	ADD
5309	116171750	EGY	881.5000	DIR AADEEB	EGY	32°E18'05" 29°N40'26"	FB	2	ADD
5310	116171755	EGY	881.5000	DONDAIT	EGY	31°E18'39" 30°N41'07"	FB	2	ADD
5311	116171760	EGY	881.5000	EITur	EGY	33°E37'26" 28°N14'56"	FB	2	ADD
5312	116171765	EGY	881.5000	EITur2	EGY	33°E37'31" 28°N14'26"	FB	2	ADD
5313	116171770	EGY	881.5000	GABALHASSAN1	EGY	33°E19'27" 30°N12'50"	FB	2	ADD
5314	116171775	EGY	881.5000	GABALHASSAN1 D	EGY	33°E06'00" 29°N59'01"	FB	2	ADD
5315	116171780	EGY	881.5000	GABALHASSAN2	EGY	32°E51'43" 30°N09'44"	FB	2	ADD
5316	116171785	EGY	881.5000	GABALHASSAN3	EGY	33°E17'18" 30°N01'19"	FB	2	ADD
5317	116171790	EGY	881.5000	GABALHASSAN4	EGY	32°E59'16" 30°N06'30"	FB	2	ADD
5318	116171795	EGY	881.5000	GAMSHAH	EGY	33°E42'15" 27°N14'10"	FB	2	ADD
5319	116174630	EGY	881.5000	GAMSHAH	EGY	33°E39'50" 27°N15'20"	FB	2	ADD
5320	116171800	EGY	881.5000	GHAZAL	EGY	28°E33'51" 30°N56'04"	FB	2	ADD
5321	116171805	EGY	881.5000	GIZAH 1	EGY	31°E33'15" 29°N20'42"	FB	2	ADD
5322	116171810	EGY	881.5000	GIZAH 2	EGY	31°E41'35" 29°N41'34"	FB	2	ADD
5323	116171815	EGY	881.5000	GIZAH 3	EGY	31°E49'17" 29°N38'50"	FB	2	ADD
5324	116171820	EGY	881.5000	GIZAH 4	EGY	30°E04'46" 29°N33'17"	FB	2	ADD
5325	116171825	EGY	881.5000	GIZAH 5	EGY	31°E08'30" 29°N27'45"	FB	2	ADD
5326	116171830	EGY	881.5000	GIZAH 6	EGY	29°E48'40" 29°N31'43"	FB	2	ADD
5327	116171835	EGY	881.5000	GIZAH 7	EGY	30°E21'24" 29°N32'09"	FB	2	ADD
5328	116171840	EGY	881.5000	GIZAH 8	EGY	30°E42'55" 30°N01'51"	FB	2	ADD
5329	116171845	EGY	881.5000	GIZAH 9	EGY	30°E31'22" 29°N58'04"	FB	2	ADD
5330	116171850	EGY	881.5000	KOFOR ALSHAikh	EGY	30°E46'06" 29°N20'59"	FB	2	ADD
5331	116171855	EGY	881.5000	KOOM ALBARAKAH	EGY	30°E03'31" 31°N04'43"	FB	2	ADD
5332	116171860	EGY	881.5000	LUXOR	EGY	33°E08'34" 25°N30'27"	FB	2	ADD
5333	116171865	EGY	881.5000	MAHDIAH	EGY	30°E40'34" 28°N10'22"	FB	2	ADD
5334	116171870	EGY	881.5000	MANGAMHAMATAH1	EGY	35°E21'43" 24°N03'44"	FB	2	ADD
5335	116171875	EGY	881.5000	MANGAMHAMATAH2	EGY	35°E33'25" 24°N01'16"	FB	2	ADD
5336	116171880	EGY	881.5000	MANGAMOMGHIG	EGY	34°E26'40" 25°N49'03"	FB	2	ADD
5337	116171885	EGY	881.5000	MARIOT SECTOR	EGY	29°E50'08" 30°N49'07"	FB	2	ADD
5338	116171890	EGY	881.5000	MARSA MATROUH	EGY	27°E09'31" 31°N09'14"	FB	2	ADD
5339	116171895	EGY	881.5000	MARSA MATROUH 1	EGY	26°E28'51" 30°N38'01"	FB	2	ADD
5340	116171900	EGY	881.5000	MARSA MATROUH 2	EGY	26°E41'14" 30°N25'25"	FB	2	ADD
5341	116171905	EGY	881.5000	MARSA MATROUH 3	EGY	27°E12'01" 30°N45'02"	FB	2	ADD
5342	116171910	EGY	881.5000	MARSA MATROUH 4	EGY	26°E58'01" 30°N33'24"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5343	116171915	EGY	881.5000	MARSA MATROUH 5	EGY	27°E35'30" 30°N52'11"	FB	2	ADD
5344	116171920	EGY	881.5000	MARSA MATROUH 6	EGY	27°E32'21" 30°N25'43"	FB	2	ADD
5345	116171925	EGY	881.5000	MARSA MATROUH 7	EGY	27°E07'08" 30°N30'43"	FB	2	ADD
5346	116171930	EGY	881.5000	MARSA MATROUH 8	EGY	26°E50'38" 30°N57'54"	FB	2	ADD
5347	116171935	EGY	881.5000	MARSA MATROUH 9	EGY	27°E28'07" 30°N36'34"	FB	2	ADD
5348	116171940	EGY	881.5000	MARSAAALAM1	EGY	33°E58'26" 23°N58'36"	FB	2	ADD
5349	116171945	EGY	881.5000	MARSAAALAM2	EGY	34°E18'17" 24°N09'33"	FB	2	ADD
5350	116171950	EGY	881.5000	MARSAAALAM3	EGY	33°E28'26" 25°N15'12"	FB	2	ADD
5351	116171955	EGY	881.5000	MARSAAALAM4	EGY	33°E56'16" 23°N34'32"	FB	2	ADD
5352	116171960	EGY	881.5000	MARSAALAM1	EGY	34°E57'39" 24°N52'51"	FB	2	ADD
5353	116171965	EGY	881.5000	MARSAALAM2	EGY	35°E08'01" 24°N32'58"	FB	2	ADD
5354	116171970	EGY	881.5000	MARSAALAM3	EGY	34°E42'49" 25°N21'50"	FB	2	ADD
5355	116171975	EGY	881.5000	MARSAALAM4	EGY	34°E54'17" 25°N00'52"	FB	2	ADD
5356	116171980	EGY	881.5000	MARSAALAM5	EGY	34°E36'21" 25°N34'33"	FB	2	ADD
5357	116171985	EGY	881.5000	MARSAHEMERAH1	EGY	35°E28'02" 23°N25'54"	FB	2	ADD
5358	116171990	EGY	881.5000	MARSAHEMERAH2	EGY	35°E30'25" 23°N16'59"	FB	2	ADD
5359	116171995	EGY	881.5000	MEET ELKHOLI ABD ALLAH	EGY	31°E37'56" 31°N11'41"	FB	2	ADD
5360	116172000	EGY	881.5000	MONSHAAT JANAKLIS	EGY	30°E10'37" 30°N50'01"	FB	2	ADD
5361	116172005	EGY	881.5000	MONSHAAT SULTAN	EGY	30°E56'05" 30°N32'20"	FB	2	ADD
5362	116172010	EGY	881.5000	NASHA	EGY	31°E16'50" 31°N08'21"	FB	2	ADD
5363	116172015	EGY	881.5000	NEKHEL	EGY	33°E41'56" 29°N54'36"	FB	2	ADD
5364	116172020	EGY	881.5000	NEW ALMAHMASAH	EGY	32°E03'53" 30°N32'48"	FB	2	ADD
5365	116172025	EGY	881.5000	Nuwiba	EGY	34°E39'41" 28°N58'42"	FB	2	ADD
5366	116172030	EGY	881.5000	Nuwiba2	EGY	34°E39'59" 29°N01'56"	FB	2	ADD
5367	116172035	EGY	881.5000	Nuwiba3	EGY	34°E40'47" 29°N00'19"	FB	2	ADD
5368	116172040	EGY	881.5000	Nuwiba-Bassata	EGY	34°E44'05" 29°N12'16"	FB	2	ADD
5369	116172045	EGY	881.5000	OM ALSAGHEER	EGY	26°E09'06" 29°N16'47"	FB	2	ADD
5370	116172050	EGY	881.5000	PARIS 10	EGY	32°E12'25" 25°N39'16"	FB	2	ADD
5371	116172055	EGY	881.5000	PARIS 15	EGY	31°E55'36" 25°N55'29"	FB	2	ADD
5372	116172060	EGY	881.5000	PARIS 26	EGY	31°E31'33" 26°N15'13"	FB	2	ADD
5373	116172065	EGY	881.5000	PARIS 27	EGY	31°E12'41" 26°N14'20"	FB	2	ADD
5374	116172070	EGY	881.5000	PARIS 6	EGY	31°E04'36" 26°N41'56"	FB	2	ADD
5375	116172075	EGY	881.5000	PARIS11	EGY	30°E28'30" 22°N58'43"	FB	2	ADD
5376	116172080	EGY	881.5000	PARIS12	EGY	29°E51'31" 22°N09'28"	FB	2	ADD
5377	116172085	EGY	881.5000	PARIS19	EGY	31°E01'19" 22°N12'53"	FB	2	ADD
5378	116172090	EGY	881.5000	PARIS20	EGY	31°E00'04" 22°N41'54"	FB	2	ADD
5379	116172095	EGY	881.5000	PARIS25	EGY	30°E06'31" 22°N26'35"	FB	2	ADD
5380	116172100	EGY	881.5000	QARIAH1	EGY	33°E58'10" 30°N24'20"	FB	2	ADD
5381	116172105	EGY	881.5000	QASTEEEL	EGY	31°E43'43" 22°N08'09"	FB	2	ADD
5382	116172110	EGY	881.5000	QENA 1	EGY	32°E42'05" 26°N13'08"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5383	116172115	EGY	881.5000	QENA 2	EGY	32°E54'07" 26°N03'05"	FB	2	ADD
5384	116172120	EGY	881.5000	RASHID	EGY	30°E24'40" 31°N23'31"	FB	2	ADD
5385	116172125	EGY	881.5000	RasSidr1	EGY	32°E43'17" 29°N35'29"	FB	2	ADD
5386	116172130	EGY	881.5000	RasSidr2	EGY	32°E46'49" 29°N26'18"	FB	2	ADD
5387	116172135	EGY	881.5000	RasSidr3	EGY	32°E42'45" 29°N39'48"	FB	2	ADD
5388	116172590	EGY	881.5000	RasSidr4	EGY	32°E56'02" 29°N22'02"	FB	2	ADD
5389	116174635	EGY	881.5000	RED SEA 37	EGY	33°E48'50" 24°N45'11"	FB	2	ADD
5390	116172595	EGY	881.5000	REDSEA1	EGY	35°E14'22" 22°N40'57"	FB	2	ADD
5391	116172600	EGY	881.5000	REDSEA10	EGY	35°E21'51" 22°N27'47"	FB	2	ADD
5392	116172605	EGY	881.5000	REDSEA11	EGY	34°E29'33" 22°N15'28"	FB	2	ADD
5393	116172610	EGY	881.5000	REDSEA12	EGY	35°E34'53" 23°N06'48"	FB	2	ADD
5394	116172615	EGY	881.5000	REDSEA13	EGY	35°E47'00" 22°N23'01"	FB	2	ADD
5395	116172620	EGY	881.5000	REDSEA14	EGY	35°E35'06" 22°N36'43"	FB	2	ADD
5396	116172625	EGY	881.5000	REDSEA15	EGY	35°E39'07" 22°N18'53"	FB	2	ADD
5397	116172630	EGY	881.5000	REDSEA16	EGY	33°E32'33" 22°N08'59"	FB	2	ADD
5398	116172635	EGY	881.5000	REDSEA17	EGY	32°E59'09" 22°N11'08"	FB	2	ADD
5399	116172640	EGY	881.5000	REDSEA18	EGY	32°E18'57" 22°N11'57"	FB	2	ADD
5400	116172645	EGY	881.5000	REDSEA19	EGY	34°E51'51" 23°N47'59"	FB	2	ADD
5401	116172650	EGY	881.5000	REDSEA2	EGY	36°E33'48" 22°N14'53"	FB	2	ADD
5402	116172655	EGY	881.5000	REDSEA20	EGY	34°E24'40" 23°N42'04"	FB	2	ADD
5403	116172660	EGY	881.5000	REDSEA21	EGY	30°E31'18" 22°N11'51"	FB	2	ADD
5404	116172665	EGY	881.5000	REDSEA22	EGY	27°E29'26" 22°N15'37"	FB	2	ADD
5405	116172670	EGY	881.5000	REDSEA23	EGY	29°E19'44" 22°N10'18"	FB	2	ADD
5406	116172675	EGY	881.5000	REDSEA24	EGY	25°E25'22" 22°N15'18"	FB	2	ADD
5407	116172680	EGY	881.5000	REDSEA25	EGY	29°E42'39" 22°N56'38"	FB	2	ADD
5408	116172685	EGY	881.5000	REDSEA26	EGY	32°E12'52" 22°N56'19"	FB	2	ADD
5409	116172690	EGY	881.5000	REDSEA27	EGY	31°E34'25" 23°N06'23"	FB	2	ADD
5410	116172695	EGY	881.5000	REDSEA28	EGY	31°E50'52" 22°N07'05"	FB	2	ADD
5411	116172700	EGY	881.5000	REDSEA29	EGY	32°E39'32" 22°N09'53"	FB	2	ADD
5412	116172705	EGY	881.5000	REDSEA3	EGY	36°E21'25" 22°N24'30"	FB	2	ADD
5413	116172710	EGY	881.5000	REDSEA30	EGY	32°E51'54" 22°N36'48"	FB	2	ADD
5414	116172715	EGY	881.5000	REDSEA31	EGY	35°E07'33" 23°N33'31"	FB	2	ADD
5415	116172720	EGY	881.5000	REDSEA32	EGY	34°E40'44" 23°N24'45"	FB	2	ADD
5416	116172725	EGY	881.5000	REDSEA33	EGY	34°E15'02" 23°N19'46"	FB	2	ADD
5417	116172730	EGY	881.5000	REDSEA34	EGY	34°E35'50" 23°N01'40"	FB	2	ADD
5418	116172735	EGY	881.5000	REDSEA35	EGY	29°E34'18" 22°N35'36"	FB	2	ADD
5419	116172740	EGY	881.5000	REDSEA36	EGY	34°E15'40" 24°N53'22"	FB	2	ADD
5420	116172745	EGY	881.5000	REDSEA4	EGY	36°E01'27" 22°N39'28"	FB	2	ADD
5421	116172750	EGY	881.5000	REDSEA5	EGY	34°E51'09" 22°N33'44"	FB	2	ADD
5422	116172755	EGY	881.5000	REDSEA6	EGY	35°E25'15" 22°N53'37"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5423	116172760	EGY	881.5000	REDSEA7	EGY	34°E41'12" 22°N17'35"	FB	2	ADD
5424	116172765	EGY	881.5000	REDSEA8	EGY	34°E56'38" 22°N50'53"	FB	2	ADD
5425	116172770	EGY	881.5000	REDSEA9	EGY	34°E08'53" 22°N11'10"	FB	2	ADD
5426	116172775	EGY	881.5000	RoadArishIsmailia	EGY	33°E23'18" 31°N02'27"	FB	2	ADD
5427	116172780	EGY	881.5000	RoadArishIsmailia2	EGY	32°E40'20" 31°N00'24"	FB	2	ADD
5428	116172785	EGY	881.5000	RoadArishIsmailia3	EGY	33°E35'09" 31°N04'45"	FB	2	ADD
5429	116172790	EGY	881.5000	RoadArishIsmailia4	EGY	33°E00'44" 31°N00'56"	FB	2	ADD
5430	116172795	EGY	881.5000	RoadArish-Rafah1	EGY	33°E57'59" 31°N10'10"	FB	2	ADD
5431	116172800	EGY	881.5000	RoadArish-Rafah2	EGY	34°E07'24" 31°N12'45"	FB	2	ADD
5432	116172805	EGY	881.5000	RoadSharmTaba	EGY	34°E50'07" 29°N26'03"	FB	2	ADD
5433	116172810	EGY	881.5000	RoadSharmTaba1	EGY	34°E46'37" 29°N20'58"	FB	2	ADD
5434	116172815	EGY	881.5000	RoadSharmTaba2	EGY	34°E41'10" 29°N09'33"	FB	2	ADD
5435	116172820	EGY	881.5000	RoadSharmTaba2 D	EGY	34°E48'14" 29°N23'02"	FB	2	ADD
5436	116172825	EGY	881.5000	RoadSharmTaba3	EGY	34°E46'14" 29°N21'09"	FB	2	ADD
5437	116172830	EGY	881.5000	RoadSharmTaba4	EGY	34°E47'20" 29°N23'39"	FB	2	ADD
5438	116172835	EGY	881.5000	RoadSharmTaba5	EGY	34°E48'45" 29°N25'32"	FB	2	ADD
5439	116172840	EGY	881.5000	SALAH ALDEEN	EGY	30°E43'53" 30°N35'14"	FB	2	ADD
5440	116172845	EGY	881.5000	SanteCatrine	EGY	33°E57'24" 28°N34'16"	FB	2	ADD
5441	116172850	EGY	881.5000	SEDI BRANI 1	EGY	26°E14'13" 30°N58'33"	FB	2	ADD
5442	116172855	EGY	881.5000	SEDI BRANI 2	EGY	25°E49'58" 31°N12'28"	FB	2	ADD
5443	116172860	EGY	881.5000	SEDI BRANI 3	EGY	25°E51'37" 30°N57'11"	FB	2	ADD
5444	116172865	EGY	881.5000	SHABAS OMAIR	EGY	30°E46'52" 31°N05'42"	FB	2	ADD
5445	116172870	EGY	881.5000	SHAML ALADERAH 1	EGY	32°E03'06" 28°N39'34"	FB	2	ADD
5446	116172875	EGY	881.5000	SHAML ALADERAH 2	EGY	32°E00'37" 28°N51'34"	FB	2	ADD
5447	116172880	EGY	881.5000	SHAML ALADERAH 3	EGY	32°E09'31" 28°N25'26"	FB	2	ADD
5448	116172885	EGY	881.5000	SharmElSheikh1	EGY	34°E23'38" 28°N01'55"	FB	2	ADD
5449	116172890	EGY	881.5000	SharmElSheikh10	EGY	34°E18'30" 27°N55'59"	FB	2	ADD
5450	116172895	EGY	881.5000	SharmElSheikh11	EGY	34°E19'34" 27°N54'19"	FB	2	ADD
5451	116172900	EGY	881.5000	SharmElSheikh12	EGY	34°E23'20" 28°N00'57"	FB	2	ADD
5452	116172905	EGY	881.5000	SharmElSheikh13	EGY	34°E25'32" 28°N00'06"	FB	2	ADD
5453	116172910	EGY	881.5000	SharmElSheikh14	EGY	34°E25'52" 28°N02'06"	FB	2	ADD
5454	116172915	EGY	881.5000	SharmElSheikh15	EGY	34°E24'15" 27°N58'00"	FB	2	ADD
5455	116172920	EGY	881.5000	SharmElSheikh16	EGY	34°E17'51" 27°N53'14"	FB	2	ADD
5456	116172925	EGY	881.5000	SharmElSheikh17	EGY	34°E16'47" 27°N51'28"	FB	2	ADD
5457	116172930	EGY	881.5000	SharmElSheikh18	EGY	34°E18'10" 27°N51'39"	FB	2	ADD
5458	116172935	EGY	881.5000	SharmElSheikh19	EGY	34°E19'23" 27°N53'16"	FB	2	ADD
5459	116172940	EGY	881.5000	SharmElSheikh2	EGY	34°E18'36" 27°N51'44"	FB	2	ADD
5460	116172945	EGY	881.5000	SharmElSheikh20	EGY	34°E20'14" 27°N54'55"	FB	2	ADD
5461	116172950	EGY	881.5000	SharmElSheikh21	EGY	34°E21'51" 27°N55'59"	FB	2	ADD
5462	116172955	EGY	881.5000	SharmElSheikh22	EGY	34°E23'14" 27°N58'51"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5463	116172960	EGY	881.5000	SharmElSheikh23	EGY	34°E18'52" 27°N54'22"	FB	2	ADD
5464	116172965	EGY	881.5000	SharmElSheikh24	EGY	34°E23'33" 27°N57'31"	FB	2	ADD
5465	116172970	EGY	881.5000	SharmElSheikh25	EGY	34°E22'01" 27°N55'17"	FB	2	ADD
5466	116172975	EGY	881.5000	SharmElSheikh26	EGY	34°E19'25" 27°N54'36"	FB	2	ADD
5467	116172980	EGY	881.5000	SharmElSheikh27	EGY	34°E20'59" 27°N55'42"	FB	2	ADD
5468	116172985	EGY	881.5000	SharmElSheikh28	EGY	34°E18'14" 27°N52'48"	FB	2	ADD
5469	116172990	EGY	881.5000	SharmElSheikh29	EGY	34°E25'22" 27°N58'25"	FB	2	ADD
5470	116172995	EGY	881.5000	SharmElSheikh3	EGY	34°E20'24" 27°N55'27"	FB	2	ADD
5471	116173000	EGY	881.5000	SharmElSheikh30	EGY	34°E21'51" 27°N56'46"	FB	2	ADD
5472	116173005	EGY	881.5000	SharmElSheikh31	EGY	34°E23'43" 27°N57'41"	FB	2	ADD
5473	116173010	EGY	881.5000	SharmElSheikh32	EGY	34°E25'00" 27°N59'03"	FB	2	ADD
5474	116173015	EGY	881.5000	SharmElSheikh33	EGY	34°E18'06" 27°N51'06"	FB	2	ADD
5475	116173020	EGY	881.5000	SharmElSheikh34	EGY	34°E17'37" 27°N52'03"	FB	2	ADD
5476	116173025	EGY	881.5000	SharmElSheikh35	EGY	34°E18'09" 27°N53'54"	FB	2	ADD
5477	116173030	EGY	881.5000	SharmElSheikh36	EGY	34°E16'51" 27°N54'10"	FB	2	ADD
5478	116173035	EGY	881.5000	SharmElSheikh37	EGY	34°E19'11" 27°N51'55"	FB	2	ADD
5479	116173490	EGY	881.5000	SharmElSheikh38	EGY	34°E19'33" 27°N54'32"	FB	2	ADD
5480	116173495	EGY	881.5000	SharmElSheikh39	EGY	34°E20'50" 27°N54'51"	FB	2	ADD
5481	116173500	EGY	881.5000	SharmElSheikh4	EGY	34°E23'21" 27°N59'03"	FB	2	ADD
5482	116173505	EGY	881.5000	SharmElSheikh40	EGY	34°E21'36" 27°N55'07"	FB	2	ADD
5483	116173510	EGY	881.5000	SharmElSheikh41	EGY	34°E22'50" 27°N56'48"	FB	2	ADD
5484	116173515	EGY	881.5000	SharmElSheikh42	EGY	34°E20'35" 27°N58'43"	FB	2	ADD
5485	116173520	EGY	881.5000	SharmElSheikh43	EGY	34°E25'02" 27°N58'11"	FB	2	ADD
5486	116173525	EGY	881.5000	SharmElSheikh44	EGY	34°E22'44" 27°N56'09"	FB	2	ADD
5487	116173530	EGY	881.5000	SharmElSheikh45	EGY	34°E19'32" 27°N54'53"	FB	2	ADD
5488	116173535	EGY	881.5000	SharmElSheikh46	EGY	34°E22'51" 27°N56'18"	FB	2	ADD
5489	116173540	EGY	881.5000	SharmElSheikh47	EGY	34°E18'15" 27°N52'17"	FB	2	ADD
5490	116173545	EGY	881.5000	SharmElSheikh48	EGY	34°E13'20" 27°N45'22"	FB	2	ADD
5491	116173550	EGY	881.5000	SharmElSheikh49	EGY	34°E25'38" 28°N04'00"	FB	2	ADD
5492	116173555	EGY	881.5000	SharmElSheikh5	EGY	34°E17'55" 27°N51'23"	FB	2	ADD
5493	116173560	EGY	881.5000	SharmElSheikh50	EGY	34°E19'07" 27°N54'37"	FB	2	ADD
5494	116173565	EGY	881.5000	SharmElSheikh51	EGY	34°E26'02" 28°N01'41"	FB	2	ADD
5495	116173570	EGY	881.5000	SharmElSheikh52	EGY	34°E25'18" 28°N02'43"	FB	2	ADD
5496	116173575	EGY	881.5000	SharmElSheikh53	EGY	34°E19'44" 27°N55'02"	FB	2	ADD
5497	116173580	EGY	881.5000	SharmElSheikh54	EGY	34°E25'58" 28°N00'39"	FB	2	ADD
5498	116173585	EGY	881.5000	SharmElSheikh55	EGY	34°E25'53" 28°N02'30"	FB	2	ADD
5499	116173590	EGY	881.5000	SharmElSheikh56	EGY	34°E17'43" 27°N51'49"	FB	2	ADD
5500	116173595	EGY	881.5000	SharmElSheikh6	EGY	34°E19'04" 27°N52'17"	FB	2	ADD
5501	116173600	EGY	881.5000	SharmElSheikh7	EGY	34°E21'48" 27°N56'41"	FB	2	ADD
5502	116173605	EGY	881.5000	SharmElSheikh8	EGY	34°E25'53" 28°N02'33"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5503	116173610	EGY	881.5000	SharmElSheikh9	EGY	34°E19'13" 27°N54'45"	FB	2	ADD
5504	116173615	EGY	881.5000	SHARQ ALTAFREIAH 1	EGY	32°E23'22" 30°N57'08"	FB	2	ADD
5505	116173620	EGY	881.5000	SHARQ ALTAFREIAH 2	EGY	32°E26'00" 31°N01'44"	FB	2	ADD
5506	116173625	EGY	881.5000	SHARQALOWAINAT	EGY	28°E10'22" 23°N01'15"	FB	2	ADD
5507	116173630	EGY	881.5000	SHEROOF ALKAFRAWY	EGY	25°E54'35" 29°N06'13"	FB	2	ADD
5508	116173635	EGY	881.5000	SIDI BARANI	EGY	25°E57'36" 31°N27'02"	FB	2	ADD
5509	116173640	EGY	881.5000	SIDI GHAZI	EGY	31°E03'33" 31°N12'04"	FB	2	ADD
5510	116173645	EGY	881.5000	Sina1	EGY	34°E13'24" 31°N14'29"	FB	2	ADD
5511	116173650	EGY	881.5000	Sina10	EGY	34°E52'38" 29°N32'03"	FB	2	ADD
5512	116173655	EGY	881.5000	Sina11	EGY	34°E50'33" 29°N36'38"	FB	2	ADD
5513	116173660	EGY	881.5000	Sina12	EGY	34°E48'05" 29°N39'00"	FB	2	ADD
5514	116173665	EGY	881.5000	Sina13	EGY	34°E47'27" 29°N40'42"	FB	2	ADD
5515	116173670	EGY	881.5000	Sina14	EGY	34°E23'33" 30°N49'29"	FB	2	ADD
5516	116173675	EGY	881.5000	Sina15	EGY	34°E25'11" 30°N46'16"	FB	2	ADD
5517	116173680	EGY	881.5000	Sina16	EGY	32°E25'39" 30°N24'04"	FB	2	ADD
5518	116173685	EGY	881.5000	Sina17	EGY	34°E28'45" 30°N41'01"	FB	2	ADD
5519	116173690	EGY	881.5000	Sina18	EGY	34°E28'45" 30°N40'12"	FB	2	ADD
5520	116173695	EGY	881.5000	Sina19	EGY	34°E29'59" 30°N38'45"	FB	2	ADD
5521	116173700	EGY	881.5000	Sina2	EGY	34°E14'00" 31°N11'51"	FB	2	ADD
5522	116173705	EGY	881.5000	Sina20	EGY	34°E30'02" 30°N37'53"	FB	2	ADD
5523	116173710	EGY	881.5000	Sina21	EGY	34°E30'12" 30°N36'56"	FB	2	ADD
5524	116173715	EGY	881.5000	Sina22	EGY	34°E30'52" 30°N35'40"	FB	2	ADD
5525	116173720	EGY	881.5000	Sina23	EGY	34°E30'10" 30°N35'06"	FB	2	ADD
5526	116173725	EGY	881.5000	Sina24	EGY	34°E30'34" 30°N33'57"	FB	2	ADD
5527	116173730	EGY	881.5000	Sina25	EGY	34°E30'42" 30°N33'31"	FB	2	ADD
5528	116173735	EGY	881.5000	Sina26	EGY	34°E30'39" 30°N32'51"	FB	2	ADD
5529	116173740	EGY	881.5000	Sina27	EGY	34°E30'57" 30°N31'32"	FB	2	ADD
5530	116173745	EGY	881.5000	Sina28	EGY	34°E31'45" 30°N30'31"	FB	2	ADD
5531	116173750	EGY	881.5000	Sina29	EGY	34°E32'38" 30°N29'32"	FB	2	ADD
5532	116173755	EGY	881.5000	Sina3	EGY	34°E14'27" 31°N09'02"	FB	2	ADD
5533	116173760	EGY	881.5000	Sina30	EGY	34°E32'32" 30°N28'14"	FB	2	ADD
5534	116173765	EGY	881.5000	Sina31	EGY	34°E32'26" 30°N26'54"	FB	2	ADD
5535	116173770	EGY	881.5000	Sina32	EGY	34°E31'41" 30°N25'28"	FB	2	ADD
5536	116173775	EGY	881.5000	Sina33	EGY	34°E33'03" 30°N24'02"	FB	2	ADD
5537	116173780	EGY	881.5000	Sina34	EGY	34°E33'22" 30°N22'52"	FB	2	ADD
5538	116173785	EGY	881.5000	Sina35	EGY	34°E35'49" 30°N21'54"	FB	2	ADD
5539	116173790	EGY	881.5000	Sina36	EGY	34°E36'35" 30°N20'32"	FB	2	ADD
5540	116173795	EGY	881.5000	Sina37	EGY	34°E37'12" 30°N19'11"	FB	2	ADD
5541	116173800	EGY	881.5000	Sina38	EGY	34°E37'41" 30°N17'49"	FB	2	ADD
5542	116173805	EGY	881.5000	Sina39	EGY	34°E38'26" 30°N15'59"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5543	116173810	EGY	881.5000	Sina4	EGY	34°E15'56" 31°N05'38"	FB	2	ADD
5544	116173815	EGY	881.5000	Sina40	EGY	34°E39'06" 30°N14'59"	FB	2	ADD
5545	116173820	EGY	881.5000	Sina41	EGY	34°E39'43" 30°N12'47"	FB	2	ADD
5546	116173825	EGY	881.5000	Sina42	EGY	34°E40'34" 30°N10'30"	FB	2	ADD
5547	116173830	EGY	881.5000	Sina43	EGY	34°E41'07" 30°N08'53"	FB	2	ADD
5548	116173835	EGY	881.5000	Sina44	EGY	34°E41'45" 30°N07'28"	FB	2	ADD
5549	116173840	EGY	881.5000	Sina45	EGY	34°E42'16" 30°N05'47"	FB	2	ADD
5550	116173845	EGY	881.5000	Sina46	EGY	34°E42'59" 30°N03'50"	FB	2	ADD
5551	116173850	EGY	881.5000	Sina47	EGY	34°E44'03" 30°N02'03"	FB	2	ADD
5552	116173855	EGY	881.5000	Sina48	EGY	34°E44'39" 29°N59'46"	FB	2	ADD
5553	116173860	EGY	881.5000	Sina49	EGY	34°E45'19" 29°N57'51"	FB	2	ADD
5554	116173865	EGY	881.5000	Sina5	EGY	34°E16'18" 31°N02'43"	FB	2	ADD
5555	116173870	EGY	881.5000	Sina50	EGY	34°E46'09" 29°N55'46"	FB	2	ADD
5556	116173875	EGY	881.5000	Sina51	EGY	34°E47'07" 29°N53'57"	FB	2	ADD
5557	116173880	EGY	881.5000	Sina52	EGY	34°E47'26" 29°N51'59"	FB	2	ADD
5558	116173885	EGY	881.5000	Sina53	EGY	34°E48'16" 29°N50'09"	FB	2	ADD
5559	116173890	EGY	881.5000	Sina54	EGY	34°E48'52" 29°N48'20"	FB	2	ADD
5560	116173895	EGY	881.5000	Sina55	EGY	34°E49'48" 29°N46'12"	FB	2	ADD
5561	116173900	EGY	881.5000	Sina56	EGY	34°E50'27" 29°N44'44"	FB	2	ADD
5562	116173905	EGY	881.5000	Sina57	EGY	34°E50'39" 29°N42'19"	FB	2	ADD
5563	116173910	EGY	881.5000	Sina58	EGY	34°E51'05" 29°N40'27"	FB	2	ADD
5564	116173915	EGY	881.5000	Sina59	EGY	34°E51'57" 29°N38'54"	FB	2	ADD
5565	116173920	EGY	881.5000	Sina6	EGY	34°E15'14" 30°N59'54"	FB	2	ADD
5566	116173925	EGY	881.5000	Sina60	EGY	34°E51'41" 29°N37'12"	FB	2	ADD
5567	116173930	EGY	881.5000	Sina61	EGY	34°E51'22" 29°N35'02"	FB	2	ADD
5568	116173935	EGY	881.5000	Sina62	EGY	34°E51'38" 29°N33'19"	FB	2	ADD
5569	116174390	EGY	881.5000	Sina63	EGY	34°E52'22" 29°N31'55"	FB	2	ADD
5570	116174395	EGY	881.5000	Sina64	EGY	34°E53'18" 29°N29'55"	FB	2	ADD
5571	116174400	EGY	881.5000	Sina7	EGY	34°E18'18" 30°N57'00"	FB	2	ADD
5572	116174405	EGY	881.5000	Sina8	EGY	34°E21'45" 30°N52'59"	FB	2	ADD
5573	116174410	EGY	881.5000	Sina9	EGY	34°E51'31" 29°N29'46"	FB	2	ADD
5574	116174415	EGY	881.5000	SIWAH 1	EGY	26°E46'56" 29°N45'26"	FB	2	ADD
5575	116174420	EGY	881.5000	SIWAH 11	EGY	26°E29'32" 29°N08'33"	FB	2	ADD
5576	116174425	EGY	881.5000	SIWAH 12	EGY	25°E25'18" 30°N35'01"	FB	2	ADD
5577	116174430	EGY	881.5000	SIWAH 13	EGY	27°E30'56" 29°N40'47"	FB	2	ADD
5578	116174435	EGY	881.5000	SIWAH 15	EGY	25°E07'55" 29°N36'25"	FB	2	ADD
5579	116174440	EGY	881.5000	SIWAH 16	EGY	26°E13'53" 29°N55'01"	FB	2	ADD
5580	116174445	EGY	881.5000	SIWAH 17	EGY	25°E27'15" 28°N35'55"	FB	2	ADD
5581	116174450	EGY	881.5000	SIWAH 2	EGY	26°E12'57" 29°N00'45"	FB	2	ADD
5582	116174455	EGY	881.5000	SIWAH 20	EGY	26°E36'37" 29°N42'01"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5583	116174460	EGY	881.5000	SIWAH 21	EGY	25°E03'20" 29°N56'13"	FB	2	ADD
5584	116174465	EGY	881.5000	SIWAH 23	EGY	25°E31'52" 29°N08'17"	FB	2	ADD
5585	116174470	EGY	881.5000	SIWAH 26	EGY	25°E10'32" 30°N31'38"	FB	2	ADD
5586	116174475	EGY	881.5000	SIWAH 28	EGY	25°E21'22" 29°N52'54"	FB	2	ADD
5587	116174480	EGY	881.5000	SIWAH 3	EGY	25°E38'38" 30°N13'50"	FB	2	ADD
5588	116174485	EGY	881.5000	SIWAH 31	EGY	26°E07'16" 30°N28'07"	FB	2	ADD
5589	116174490	EGY	881.5000	SIWAH 34	EGY	25°E09'06" 28°N58'14"	FB	2	ADD
5590	116174495	EGY	881.5000	SIWAH 35	EGY	25°E23'02" 28°N15'34"	FB	2	ADD
5591	116174500	EGY	881.5000	SIWAH 39	EGY	26°E29'21" 29°N46'02"	FB	2	ADD
5592	116174505	EGY	881.5000	SIWAH 4	EGY	25°E26'54" 30°N01'27"	FB	2	ADD
5593	116174510	EGY	881.5000	SIWAH 40	EGY	25°E40'03" 28°N51'27"	FB	2	ADD
5594	116174515	EGY	881.5000	SIWAH 43	EGY	26°E14'16" 29°N35'10"	FB	2	ADD
5595	116174520	EGY	881.5000	SIWAH 44	EGY	25°E59'45" 29°N52'45"	FB	2	ADD
5596	116174525	EGY	881.5000	SIWAH 45	EGY	26°E30'52" 29°N22'45"	FB	2	ADD
5597	116174530	EGY	881.5000	SIWAH 46	EGY	25°E57'42" 30°N07'39"	FB	2	ADD
5598	116174535	EGY	881.5000	SIWAH 47	EGY	26°E49'51" 29°N13'35"	FB	2	ADD
5599	116174540	EGY	881.5000	SIWAH 48	EGY	26°E54'18" 30°N07'54"	FB	2	ADD
5600	116174545	EGY	881.5000	SIWAH 49	EGY	25°E46'17" 29°N27'08"	FB	2	ADD
5601	116174550	EGY	881.5000	SIWAH 52	EGY	26°E26'30" 30°N08'04"	FB	2	ADD
5602	116174555	EGY	881.5000	SIWAH 53	EGY	26°E33'41" 29°N58'00"	FB	2	ADD
5603	116174560	EGY	881.5000	SIWAH 54	EGY	28°E00'31" 30°N00'42"	FB	2	ADD
5604	116174565	EGY	881.5000	SIWAH 6	EGY	27°E32'25" 29°N18'19"	FB	2	ADD
5605	116174570	EGY	881.5000	SIWAH 8	EGY	25°E48'26" 30°N43'21"	FB	2	ADD
5606	116174575	EGY	881.5000	SOUHAG	EGY	31°E35'57" 26°N34'59"	FB	2	ADD
5607	116174580	EGY	881.5000	SOUHAG 1	EGY	31°E43'34" 26°N52'07"	FB	2	ADD
5608	116174585	EGY	881.5000	SOUHAG 2	EGY	32°E21'47" 26°N16'13"	FB	2	ADD
5609	116174590	EGY	881.5000	SOUHAG 3	EGY	32°E01'47" 26°N23'59"	FB	2	ADD
5610	116174640	EGY	881.5000	South Sinai 1	EGY	34°E20'30" 29°N36'48"	FB	2	ADD
5611	116174685	EGY	881.5000	South Sinai 10	EGY	34°E34'47" 29°N20'08"	FB	2	ADD
5612	116174690	EGY	881.5000	South Sinai 11	EGY	34°E19'47" 29°N16'14"	FB	2	ADD
5613	116174695	EGY	881.5000	South Sinai 12	EGY	34°E30'00" 29°N12'45"	FB	2	ADD
5614	116174700	EGY	881.5000	South Sinai 13	EGY	34°E17'38" 29°N09'48"	FB	2	ADD
5615	116174705	EGY	881.5000	South Sinai 14	EGY	33°E58'10" 29°N02'17"	FB	2	ADD
5616	116174710	EGY	881.5000	South Sinai 15	EGY	33°E22'36" 29°N14'49"	FB	2	ADD
5617	116174715	EGY	881.5000	South Sinai 16	EGY	34°E30'24" 29°N04'00"	FB	2	ADD
5618	116174720	EGY	881.5000	South Sinai 17	EGY	34°E30'10" 28°N52'08"	FB	2	ADD
5619	116174725	EGY	881.5000	South Sinai 18	EGY	34°E11'49" 28°N52'28"	FB	2	ADD
5620	116174730	EGY	881.5000	South Sinai 19	EGY	34°E18'49" 28°N40'26"	FB	2	ADD
5621	116174645	EGY	881.5000	South Sinai 2	EGY	34°E33'49" 29°N30'20"	FB	2	ADD
5622	116174735	EGY	881.5000	South Sinai 20	EGY	33°E34'58" 29°N08'40"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5623	116174740	EGY	881.5000	South Sinai 21	EGY	33°E43'58" 28°N55'28"	FB	2	ADD
5624	116174745	EGY	881.5000	South Sinai 22	EGY	33°E51'12" 28°N42'57"	FB	2	ADD
5625	116174750	EGY	881.5000	South Sinai 23	EGY	33°E35'27" 28°N47'22"	FB	2	ADD
5626	116174755	EGY	881.5000	South Sinai 24	EGY	34°E05'17" 28°N20'48"	FB	2	ADD
5627	116174760	EGY	881.5000	South Sinai 25	EGY	34°E07'10" 28°N43'35"	FB	2	ADD
5628	116174650	EGY	881.5000	South Sinai 3	EGY	34°E03'26" 29°N37'36"	FB	2	ADD
5629	116174655	EGY	881.5000	South Sinai 4	EGY	33°E58'21" 29°N10'14"	FB	2	ADD
5630	116174660	EGY	881.5000	South Sinai 5	EGY	33°E46'11" 29°N37'20"	FB	2	ADD
5631	116174665	EGY	881.5000	South Sinai 6	EGY	33°E16'57" 29°N45'36"	FB	2	ADD
5632	116174670	EGY	881.5000	South Sinai 7	EGY	33°E23'53" 29°N30'25"	FB	2	ADD
5633	116174675	EGY	881.5000	South Sinai 8	EGY	33°E58'05" 29°N26'00"	FB	2	ADD
5634	116174680	EGY	881.5000	South Sinai 9	EGY	33°E34'26" 29°N19'55"	FB	2	ADD
5635	116174595	EGY	881.5000	SUEZ 1	EGY	31°E55'53" 29°N24'15"	FB	2	ADD
5636	116174600	EGY	881.5000	SUEZ 2	EGY	32°E14'08" 29°N09'44"	FB	2	ADD
5637	116174605	EGY	881.5000	WADI DARA	EGY	33°E22'21" 27°N53'25"	FB	2	ADD
5638	116174610	EGY	881.5000	WADIALMELLAIZ1	EGY	33°E12'37" 30°N19'01"	FB	2	ADD
5639	116169891	EGY	886.5000	10TH OF RAMMADAN	EGY	31°E38'39" 30°N20'05"	FB	2	ADD
5640	116169896	EGY	886.5000	1ST 6 OCTOBER	EGY	31°E01'44" 29°N58'37"	FB	2	ADD
5641	116169901	EGY	886.5000	1ST HIRGHADA 1	EGY	33°E54'00" 26°N54'55"	FB	2	ADD
5642	116169906	EGY	886.5000	1ST HIRGHADA 2	EGY	33°E27'26" 27°N26'26"	FB	2	ADD
5643	116169911	EGY	886.5000	1ST HIRGHADA 3	EGY	33°E25'59" 27°N41'07"	FB	2	ADD
5644	116169916	EGY	886.5000	1ST SHYAKHAH	EGY	31°E24'16" 29°N51'58"	FB	2	ADD
5645	116169921	EGY	886.5000	6THOFOCTOBER	EGY	32°E37'16" 30°N55'45"	FB	2	ADD
5646	116169926	EGY	886.5000	AAGROOD 1	EGY	31°E59'26" 30°N04'25"	FB	2	ADD
5647	116169931	EGY	886.5000	AAGROOD 2	EGY	32°E15'22" 30°N05'23"	FB	2	ADD
5648	116169936	EGY	886.5000	ABIROMAD1	EGY	35°E47'00" 22°N45'12"	FB	2	ADD
5649	116169941	EGY	886.5000	ABIROMAD2	EGY	36°E08'30" 22°N33'01"	FB	2	ADD
5650	116169946	EGY	886.5000	ABU MZHOOD	EGY	26°E10'23" 31°N16'13"	FB	2	ADD
5651	116169951	EGY	886.5000	ABU RADES 2	EGY	33°E19'19" 28°N53'02"	FB	2	ADD
5652	116169956	EGY	886.5000	ABUGHESOUN	EGY	35°E14'43" 24°N22'24"	FB	2	ADD
5653	116169961	EGY	886.5000	AbuRedis	EGY	33°E11'46" 28°N54'41"	FB	2	ADD
5654	116169966	EGY	886.5000	ABUSOMBOL1	EGY	33°E07'50" 22°N05'22"	FB	2	ADD
5655	116169971	EGY	886.5000	ABUSOMBOL10	EGY	32°E08'09" 22°N08'00"	FB	2	ADD
5656	116169976	EGY	886.5000	ABUSOMBOL11	EGY	32°E45'01" 22°N51'51"	FB	2	ADD
5657	116169981	EGY	886.5000	ABUSOMBOL12	EGY	32°E52'13" 22°N35'07"	FB	2	ADD
5658	116169986	EGY	886.5000	ABUSOMBOL13	EGY	31°E22'54" 22°N23'50"	FB	2	ADD
5659	116169991	EGY	886.5000	ABUSOMBOL5	EGY	32°E37'08" 22°N29'15"	FB	2	ADD
5660	116169996	EGY	886.5000	ABUSOMBOL6	EGY	32°E07'55" 22°N27'52"	FB	2	ADD
5661	116170001	EGY	886.5000	ABUSOMBOL9	EGY	33°E25'19" 22°N55'49"	FB	2	ADD
5662	116170006	EGY	886.5000	AbuZnema	EGY	33°E05'18" 29°N04'03"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5663	116170011	EGY	886.5000	ALAALAMEEN 1	EGY	29°E10'35" 29°N09'41"	FB	2	ADD
5664	116170016	EGY	886.5000	ALAALAMEEN 10	EGY	28°E11'27" 30°N03'10"	FB	2	ADD
5665	116170021	EGY	886.5000	ALAALAMEEN 12	EGY	28°E40'25" 29°N43'55"	FB	2	ADD
5666	116170026	EGY	886.5000	ALAALAMEEN 13	EGY	28°E25'09" 30°N09'46"	FB	2	ADD
5667	116170031	EGY	886.5000	ALAALAMEEN 14	EGY	28°E28'10" 29°N19'39"	FB	2	ADD
5668	116170036	EGY	886.5000	ALAALAMEEN 15	EGY	28°E47'56" 30°N31'20"	FB	2	ADD
5669	116170041	EGY	886.5000	ALAALAMEEN 2	EGY	28°E02'03" 29°N40'56"	FB	2	ADD
5670	116170046	EGY	886.5000	ALAALAMEEN 3	EGY	28°E45'44" 29°N21'45"	FB	2	ADD
5671	116170051	EGY	886.5000	ALAALAMEEN 4	EGY	28°E30'05" 30°N25'40"	FB	2	ADD
5672	116170056	EGY	886.5000	ALAALAMEEN 5	EGY	28°E12'53" 29°N00'46"	FB	2	ADD
5673	116170061	EGY	886.5000	ALAALAMEEN 6	EGY	28°E46'31" 29°N08'53"	FB	2	ADD
5674	116170066	EGY	886.5000	ALAALAMEEN 7	EGY	28°E52'29" 29°N36'34"	FB	2	ADD
5675	116170071	EGY	886.5000	ALAALAMEEN 8	EGY	28°E50'51" 30°N01'00"	FB	2	ADD
5676	116170076	EGY	886.5000	ALAALAMEEN 9	EGY	28°E16'31" 29°N35'00"	FB	2	ADD
5677	116170081	EGY	886.5000	ALBAHRIAH 1	EGY	29°E49'15" 28°N58'49"	FB	2	ADD
5678	116170086	EGY	886.5000	ALBAHRIAH 10	EGY	29°E37'58" 29°N08'55"	FB	2	ADD
5679	116170091	EGY	886.5000	ALBAHRIAH 11	EGY	29°E03'00" 28°N51'43"	FB	2	ADD
5680	116170096	EGY	886.5000	ALBAHRIAH 14	EGY	28°E23'08" 28°N13'38"	FB	2	ADD
5681	116170101	EGY	886.5000	ALBAHRIAH 2	EGY	29°E22'12" 29°N05'21"	FB	2	ADD
5682	116170106	EGY	886.5000	ALBAHRIAH 4	EGY	29°E27'07" 28°N40'29"	FB	2	ADD
5683	116170111	EGY	886.5000	ALBAQLIAH	EGY	31°E24'41" 30°N57'27"	FB	2	ADD
5684	116170116	EGY	886.5000	ALBARRANIAH	EGY	30°E59'03" 30°N14'34"	FB	2	ADD
5685	116170121	EGY	886.5000	ALBARRANIAH D	EGY	32°E06'01" 31°N01'58"	FB	2	ADD
5686	116170126	EGY	886.5000	ALBEHERAH 1	EGY	30°E25'10" 30°N11'38"	FB	2	ADD
5687	116170131	EGY	886.5000	ALBEHERAH 2	EGY	30°E01'35" 30°N30'59"	FB	2	ADD
5688	116170136	EGY	886.5000	ALBEHERAH 3	EGY	30°E03'53" 30°N13'41"	FB	2	ADD
5689	116170141	EGY	886.5000	ALBROOK1	EGY	33°E33'30" 30°N10'01"	FB	2	ADD
5690	116170146	EGY	886.5000	ALDABAHAH 1	EGY	28°E00'55" 30°N53'38"	FB	2	ADD
5691	116170151	EGY	886.5000	ALDABAHAH 2	EGY	27°E50'43" 30°N30'06"	FB	2	ADD
5692	116170156	EGY	886.5000	ALDABAHAH 3	EGY	27°E56'04" 30°N38'36"	FB	2	ADD
5693	116170161	EGY	886.5000	ALDQHELAH11	EGY	28°E44'50" 22°N12'56"	FB	2	ADD
5694	116170166	EGY	886.5000	ALDQHELAH18	EGY	26°E32'57" 22°N14'54"	FB	2	ADD
5695	116170171	EGY	886.5000	ALDQHELAH20	EGY	25°E38'51" 23°N14'08"	FB	2	ADD
5696	116170176	EGY	886.5000	ALDQHELAH21	EGY	25°E09'25" 23°N07'35"	FB	2	ADD
5697	116170181	EGY	886.5000	ALDQHELAH22	EGY	25°E48'15" 22°N58'40"	FB	2	ADD
5698	116170186	EGY	886.5000	ALDQHELAH25	EGY	27°E25'47" 22°N38'45"	FB	2	ADD
5699	116170191	EGY	886.5000	ALDQHELAH3	EGY	25°E40'34" 22°N42'53"	FB	2	ADD
5700	116170196	EGY	886.5000	ALDQHELAH32	EGY	26°E47'21" 22°N56'51"	FB	2	ADD
5701	116170201	EGY	886.5000	ALDQHELAH35	EGY	28°E40'41" 22°N46'34"	FB	2	ADD
5702	116170206	EGY	886.5000	ALDQHELAH36	EGY	29°E04'01" 22°N55'42"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5703	116170211	EGY	886.5000	ALDQHELAH47	EGY	27°E13'37" 22°N22'56"	FB	2	ADD
5704	116170216	EGY	886.5000	ALDQHELAH5	EGY	25°E35'18" 24°N00'27"	FB	2	ADD
5705	116170221	EGY	886.5000	ALDQHELAH51	EGY	25°E41'53" 22°N25'46"	FB	2	ADD
5706	116170226	EGY	886.5000	ALDQHELAH52	EGY	29°E11'09" 22°N22'29"	FB	2	ADD
5707	116170231	EGY	886.5000	ALDQHELAH55	EGY	27°E51'17" 22°N25'34"	FB	2	ADD
5708	116170236	EGY	886.5000	ALDQHELAH6	EGY	26°E09'20" 22°N18'46"	FB	2	ADD
5709	116170241	EGY	886.5000	ALDQHELAH63	EGY	28°E22'40" 22°N19'09"	FB	2	ADD
5710	116170246	EGY	886.5000	ALDQHELAH66	EGY	29°E41'30" 22°N24'42"	FB	2	ADD
5711	116170251	EGY	886.5000	ALEXANDRIAH	EGY	29°E44'43" 30°N34'00"	FB	2	ADD
5712	116170256	EGY	886.5000	ALFARAFRAH H 4	EGY	30°E11'06" 27°N15'51"	FB	2	ADD
5713	116170261	EGY	886.5000	ALFARAFRAH H 7	EGY	25°E28'04" 27°N15'32"	FB	2	ADD
5714	116170266	EGY	886.5000	ALFAYOUM 1	EGY	30°E15'41" 29°N05'34"	FB	2	ADD
5715	116170271	EGY	886.5000	ALFAYOUM 2	EGY	30°E31'49" 29°N02'57"	FB	2	ADD
5716	116170276	EGY	886.5000	ALFAYOUM 3	EGY	30°E38'33" 29°N38'06"	FB	2	ADD
5717	116170281	EGY	886.5000	ALFAYOUM 4	EGY	31°E00'30" 29°N42'34"	FB	2	ADD
5718	116170286	EGY	886.5000	ALGADI	EGY	33°E01'43" 30°N13'52"	FB	2	ADD
5719	116170291	EGY	886.5000	ALHAMAM 1	EGY	29°E14'16" 29°N40'11"	FB	2	ADD
5720	116170296	EGY	886.5000	ALHAMAM 10	EGY	29°E49'12" 30°N07'35"	FB	2	ADD
5721	116170301	EGY	886.5000	ALHAMAM 2	EGY	30°E04'58" 29°N54'22"	FB	2	ADD
5722	116170306	EGY	886.5000	ALHAMAM 3	EGY	29°E17'44" 30°N00'38"	FB	2	ADD
5723	116170311	EGY	886.5000	ALHAMAM 4	EGY	29°E28'26" 30°N17'21"	FB	2	ADD
5724	116170316	EGY	886.5000	ALHAMAM 5	EGY	29°E01'53" 30°N13'11"	FB	2	ADD
5725	116170321	EGY	886.5000	ALHAMAM 6	EGY	29°E29'06" 29°N49'48"	FB	2	ADD
5726	116170326	EGY	886.5000	ALHAMAM 7	EGY	29°E28'49" 30°N39'20"	FB	2	ADD
5727	116170331	EGY	886.5000	ALHAMAM 8	EGY	29°E24'17" 29°N29'40"	FB	2	ADD
5728	116170336	EGY	886.5000	ALHAMAM 9	EGY	29°E17'28" 30°N24'52"	FB	2	ADD
5729	116170791	EGY	886.5000	ALHAMRAWIN	EGY	34°E09'49" 26°N18'48"	FB	2	ADD
5730	116174616	EGY	886.5000	ALHAMRAWIN	EGY	34°E03'18" 26°N20'29"	FB	2	ADD
5731	116170796	EGY	886.5000	ALHASANAH1	EGY	33°E35'07" 30°N26'43"	FB	2	ADD
5732	116170801	EGY	886.5000	ALHASANAH2	EGY	33°E48'34" 30°N21'15"	FB	2	ADD
5733	116170806	EGY	886.5000	ALHEMMAH1	EGY	33°E33'16" 30°N38'30"	FB	2	ADD
5734	116170811	EGY	886.5000	ALHEMMAH2	EGY	33°E29'34" 30°N35'07"	FB	2	ADD
5735	116170816	EGY	886.5000	ALKHAFGAH1	EGY	33°E50'25" 30°N12'25"	FB	2	ADD
5736	116170821	EGY	886.5000	ALMAGHEFAR1	EGY	34°E01'59" 30°N38'12"	FB	2	ADD
5737	116170826	EGY	886.5000	ALMANGAM1	EGY	33°E16'30" 30°N45'14"	FB	2	ADD
5738	116170831	EGY	886.5000	ALMANZALAH	EGY	31°E57'40" 31°N07'16"	FB	2	ADD
5739	116170836	EGY	886.5000	ALMARAQI	EGY	25°E12'20" 29°N14'28"	FB	2	ADD
5740	116170841	EGY	886.5000	ALMEFAREQ1	EGY	33°E17'11" 30°N27'59"	FB	2	ADD
5741	116170846	EGY	886.5000	ALMENIA 1	EGY	31°E39'22" 28°N09'23"	FB	2	ADD
5742	116170851	EGY	886.5000	ALMENIA 10	EGY	30°E36'51" 28°N36'57"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5743	116170856	EGY	886.5000	ALMENIA 11	EGY	30°E25'55" 28°N44'27"	FB	2	ADD
5744	116170861	EGY	886.5000	ALMENIA 12	EGY	30°E12'02" 28°N16'30"	FB	2	ADD
5745	116170866	EGY	886.5000	ALMENIA 13	EGY	29°E50'39" 28°N27'23"	FB	2	ADD
5746	116170871	EGY	886.5000	ALMENIA 15	EGY	29°E34'08" 27°N56'47"	FB	2	ADD
5747	116170876	EGY	886.5000	ALMENIA 2	EGY	30°E52'13" 28°N20'10"	FB	2	ADD
5748	116170881	EGY	886.5000	ALMENIA 3	EGY	31°E07'26" 28°N19'43"	FB	2	ADD
5749	116170886	EGY	886.5000	ALMENIA 4	EGY	31°E22'06" 28°N18'43"	FB	2	ADD
5750	116170891	EGY	886.5000	ALMENIA 5	EGY	31°E51'05" 27°N48'03"	FB	2	ADD
5751	116170896	EGY	886.5000	ALMENIA 7	EGY	30°E09'03" 28°N38'55"	FB	2	ADD
5752	116170901	EGY	886.5000	ALMENIA 8	EGY	30°E23'19" 28°N18'58"	FB	2	ADD
5753	116170906	EGY	886.5000	ALMENIA 9	EGY	30°E16'55" 28°N03'45"	FB	2	ADD
5754	116170911	EGY	886.5000	ALNAGELA H	EGY	26°E27'26" 31°N18'32"	FB	2	ADD
5755	116170916	EGY	886.5000	ALNATRON VALLEY	EGY	30°E19'11" 30°N35'01"	FB	2	ADD
5756	116170921	EGY	886.5000	ALNITELAH1	EGY	33°E25'41" 30°N00'21"	FB	2	ADD
5757	116170926	EGY	886.5000	ALNITELAH2	EGY	33°E32'35" 30°N01'56"	FB	2	ADD
5758	116170931	EGY	886.5000	ALQASSASSEEN	EGY	31°E53'17" 30°N32'20"	FB	2	ADD
5759	116170936	EGY	886.5000	ALQODAH	EGY	31°E42'07" 30°N50'28"	FB	2	ADD
5760	116170941	EGY	886.5000	ALQOSAIR	EGY	34°E15'02" 26°N08'27"	FB	2	ADD
5761	116174621	EGY	886.5000	ALQOSAIR	EGY	34°E15'12" 26°N07'27"	FB	2	ADD
5762	116170946	EGY	886.5000	ALRISAN1	EGY	33°E46'58" 30°N47'37"	FB	2	ADD
5763	116170951	EGY	886.5000	ALSADAT	EGY	32°E21'57" 29°N46'58"	FB	2	ADD
5764	116170956	EGY	886.5000	ALSALAM	EGY	33°E52'24" 29°N51'40"	FB	2	ADD
5765	116170961	EGY	886.5000	ALSALOUM 1	EGY	25°E19'16" 30°N54'39"	FB	2	ADD
5766	116170966	EGY	886.5000	ALSALOUM 2	EGY	25°E12'53" 31°N18'17"	FB	2	ADD
5767	116170971	EGY	886.5000	ALSALOUM 3	EGY	25°E28'26" 31°N13'35"	FB	2	ADD
5768	116170976	EGY	886.5000	ALSATAMONI	EGY	31°E21'53" 31°N23'25"	FB	2	ADD
5769	116170981	EGY	886.5000	ALSHALATEEN1	EGY	34°E48'28" 22°N24'19"	FB	2	ADD
5770	116170986	EGY	886.5000	ALSHALATEEN2	EGY	33°E45'33" 23°N16'56"	FB	2	ADD
5771	116170991	EGY	886.5000	ALSHALATEEN3	EGY	36°E07'58" 22°N15'32"	FB	2	ADD
5772	116170996	EGY	886.5000	ALSHALATEEN4	EGY	36°E22'01" 22°N13'57"	FB	2	ADD
5773	116171001	EGY	886.5000	ALSHALATEEN5	EGY	33°E55'53" 22°N42'03"	FB	2	ADD
5774	116171006	EGY	886.5000	ALSHALATEEN6	EGY	34°E02'38" 22°N04'16"	FB	2	ADD
5775	116171011	EGY	886.5000	ALSHALATEEN7	EGY	33°E38'49" 22°N56'50"	FB	2	ADD
5776	116171016	EGY	886.5000	ALSHALATEEN8	EGY	33°E30'13" 23°N25'08"	FB	2	ADD
5777	116171021	EGY	886.5000	ALSHALATINCITY	EGY	35°E34'03" 23°N02'18"	FB	2	ADD
5778	116171026	EGY	886.5000	ALTAWEL	EGY	33°E54'20" 31°N00'07"	FB	2	ADD
5779	116171031	EGY	886.5000	ALWAFFAA1	EGY	32°E48'58" 30°N26'13"	FB	2	ADD
5780	116171036	EGY	886.5000	ALWAFFAA2	EGY	33°E01'17" 30°N28'50"	FB	2	ADD
5781	116171041	EGY	886.5000	ALWAQF	EGY	32°E27'11" 26°N03'00"	FB	2	ADD
5782	116171046	EGY	886.5000	ALZEHWAIN	EGY	31°E15'41" 30°N16'24"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5783	116171051	EGY	886.5000	AOWINAH	EGY	34°E19'24" 25°N59'51"	FB	2	ADD
5784	116174626	EGY	886.5000	AOWINAH	EGY	34°E18'51" 25°N59'59"	FB	2	ADD
5785	116171056	EGY	886.5000	Arish	EGY	33°E43'20" 31°N07'03"	FB	2	ADD
5786	116171061	EGY	886.5000	Arish10	EGY	33°E46'22" 31°N08'04"	FB	2	ADD
5787	116171066	EGY	886.5000	Arish11	EGY	33°E49'08" 31°N08'09"	FB	2	ADD
5788	116171071	EGY	886.5000	Arish12	EGY	33°E44'02" 31°N06'46"	FB	2	ADD
5789	116171076	EGY	886.5000	Arish2	EGY	33°E48'10" 31°N08'24"	FB	2	ADD
5790	116171081	EGY	886.5000	Arish3	EGY	33°E47'47" 31°N07'47"	FB	2	ADD
5791	116171086	EGY	886.5000	Arish4	EGY	33°E49'32" 31°N08'46"	FB	2	ADD
5792	116171091	EGY	886.5000	Arish5	EGY	33°E45'46" 31°N07'16"	FB	2	ADD
5793	116171096	EGY	886.5000	Arish6	EGY	33°E48'21" 31°N07'34"	FB	2	ADD
5794	116171101	EGY	886.5000	Arish7	EGY	33°E47'32" 31°N08'18"	FB	2	ADD
5795	116171106	EGY	886.5000	Arish8	EGY	33°E42'21" 31°N07'05"	FB	2	ADD
5796	116171111	EGY	886.5000	Arish9	EGY	33°E48'14" 31°N07'59"	FB	2	ADD
5797	116171116	EGY	886.5000	ASSIOUT 1	EGY	30°E50'37" 27°N05'38"	FB	2	ADD
5798	116171121	EGY	886.5000	ASSIOUT 2	EGY	30°E39'42" 27°N29'08"	FB	2	ADD
5799	116171126	EGY	886.5000	ASSIOUT 3	EGY	31°E03'39" 27°N26'17"	FB	2	ADD
5800	116171131	EGY	886.5000	ASSIOUT 4	EGY	31°E37'56" 27°N28'24"	FB	2	ADD
5801	116171136	EGY	886.5000	ASSIOUT 5	EGY	32°E17'59" 27°N45'52"	FB	2	ADD
5802	116171141	EGY	886.5000	ASSIOUT 6	EGY	31°E23'03" 27°N15'59"	FB	2	ADD
5803	116171146	EGY	886.5000	ASSIOUT 7	EGY	32°E21'49" 27°N30'52"	FB	2	ADD
5804	116171151	EGY	886.5000	AWLAD GIBREEL	EGY	29°E05'46" 30°N45'06"	FB	2	ADD
5805	116171156	EGY	886.5000	BACKDESERTOFBEARALAABD	EGY	33°E08'14" 30°N56'41"	FB	2	ADD
5806	116171161	EGY	886.5000	BACKDESERTOFROMANAH1	EGY	32°E45'59" 30°N49'05"	FB	2	ADD
5807	116171166	EGY	886.5000	BACKDESERTOFROMANAH2	EGY	32°E55'46" 30°N44'39"	FB	2	ADD
5808	116171171	EGY	886.5000	BACKDESERTROMANAH	EGY	32°E44'40" 30°N36'57"	FB	2	ADD
5809	116171176	EGY	886.5000	BACKDESERTROMANAH3	EGY	32°E44'44" 30°N37'21"	FB	2	ADD
5810	116171181	EGY	886.5000	BANI MOUSA	EGY	30°E33'09" 31°N04'48"	FB	2	ADD
5811	116171186	EGY	886.5000	BANI SOUIF 1	EGY	31°E49'19" 28°N22'30"	FB	2	ADD
5812	116171191	EGY	886.5000	BANI SOUIF 2	EGY	31°E27'17" 28°N37'11"	FB	2	ADD
5813	116171196	EGY	886.5000	BANI SOUIF 3	EGY	29°E49'13" 28°N50'21"	FB	2	ADD
5814	116171201	EGY	886.5000	BANI SOUIF 4	EGY	31°E00'56" 28°N43'55"	FB	2	ADD
5815	116171206	EGY	886.5000	BANI SOUIF 5	EGY	31°E39'59" 29°N01'42"	FB	2	ADD
5816	116171211	EGY	886.5000	BANI SOUIF 6	EGY	30°E42'37" 28°N54'09"	FB	2	ADD
5817	116171216	EGY	886.5000	BANI SOUIF 7	EGY	31°E13'28" 28°N52'53"	FB	2	ADD
5818	116171221	EGY	886.5000	BANI SOUIF 8	EGY	31°E32'52" 28°N34'30"	FB	2	ADD
5819	116171226	EGY	886.5000	BAROOT	EGY	31°E00'37" 29°N03'55"	FB	2	ADD
5820	116171231	EGY	886.5000	BEARBEDA1	EGY	34°E10'10" 30°N22'02"	FB	2	ADD
5821	116171236	EGY	886.5000	BEARGRIR1	EGY	34°E09'41" 30°N00'40"	FB	2	ADD
5822	116171691	EGY	886.5000	BEARGRIR2	EGY	34°E00'27" 29°N45'39"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5823	116171696	EGY	886.5000	BEARGRIR3	EGY	34°E08'07" 29°N44'46"	FB	2	ADD
5824	116171701	EGY	886.5000	BRAIK ALHAGAR	EGY	30°E59'13" 30°N52'50"	FB	2	ADD
5825	116171706	EGY	886.5000	BRANIS	EGY	35°E27'41" 23°N44'47"	FB	2	ADD
5826	116171711	EGY	886.5000	CAIRO	EGY	31°E33'36" 29°N55'10"	FB	2	ADD
5827	116171716	EGY	886.5000	Dahab	EGY	34°E28'15" 28°N31'18"	FB	2	ADD
5828	116171721	EGY	886.5000	Dahab2	EGY	34°E30'09" 28°N29'37"	FB	2	ADD
5829	116171726	EGY	886.5000	Dahab3	EGY	34°E30'55" 28°N29'26"	FB	2	ADD
5830	116171731	EGY	886.5000	Dahab4	EGY	34°E31'00" 28°N30'25"	FB	2	ADD
5831	116171736	EGY	886.5000	Dahab5	EGY	34°E29'46" 28°N28'55"	FB	2	ADD
5832	116171741	EGY	886.5000	Dahab6	EGY	34°E28'40" 28°N28'09"	FB	2	ADD
5833	116171746	EGY	886.5000	DAHROUT	EGY	30°E47'20" 28°N36'34"	FB	2	ADD
5834	116171751	EGY	886.5000	DIR AADEEB	EGY	32°E18'05" 29°N40'26"	FB	2	ADD
5835	116171756	EGY	886.5000	DONDAIT	EGY	31°E18'39" 30°N41'07"	FB	2	ADD
5836	116171761	EGY	886.5000	EITur	EGY	33°E37'26" 28°N14'56"	FB	2	ADD
5837	116171766	EGY	886.5000	EITur2	EGY	33°E37'31" 28°N14'26"	FB	2	ADD
5838	116171771	EGY	886.5000	GABALHASSAN1	EGY	33°E19'27" 30°N12'50"	FB	2	ADD
5839	116171776	EGY	886.5000	GABALHASSAN1 D	EGY	33°E06'00" 29°N59'01"	FB	2	ADD
5840	116171781	EGY	886.5000	GABALHASSAN2	EGY	32°E51'43" 30°N09'44"	FB	2	ADD
5841	116171786	EGY	886.5000	GABALHASSAN3	EGY	33°E17'18" 30°N01'19"	FB	2	ADD
5842	116171791	EGY	886.5000	GABALHASSAN4	EGY	32°E59'16" 30°N06'30"	FB	2	ADD
5843	116171796	EGY	886.5000	GAMSHAH	EGY	33°E42'15" 27°N14'10"	FB	2	ADD
5844	116174631	EGY	886.5000	GAMSHAH	EGY	33°E39'50" 27°N15'20"	FB	2	ADD
5845	116171801	EGY	886.5000	GHAZAL	EGY	28°E33'51" 30°N56'04"	FB	2	ADD
5846	116171806	EGY	886.5000	GIZAH 1	EGY	31°E33'15" 29°N20'42"	FB	2	ADD
5847	116171811	EGY	886.5000	GIZAH 2	EGY	31°E41'35" 29°N41'34"	FB	2	ADD
5848	116171816	EGY	886.5000	GIZAH 3	EGY	31°E49'17" 29°N38'50"	FB	2	ADD
5849	116171821	EGY	886.5000	GIZAH 4	EGY	30°E04'46" 29°N33'17"	FB	2	ADD
5850	116171826	EGY	886.5000	GIZAH 5	EGY	31°E08'30" 29°N27'45"	FB	2	ADD
5851	116171831	EGY	886.5000	GIZAH 6	EGY	29°E48'40" 29°N31'43"	FB	2	ADD
5852	116171836	EGY	886.5000	GIZAH 7	EGY	30°E21'24" 29°N32'09"	FB	2	ADD
5853	116171841	EGY	886.5000	GIZAH 8	EGY	30°E42'55" 30°N01'51"	FB	2	ADD
5854	116171846	EGY	886.5000	GIZAH 9	EGY	30°E31'22" 29°N58'04"	FB	2	ADD
5855	116171851	EGY	886.5000	KOFOR ALSHAIKH	EGY	30°E46'06" 29°N20'59"	FB	2	ADD
5856	116171856	EGY	886.5000	KOOM ALBARAKAH	EGY	30°E03'31" 31°N04'43"	FB	2	ADD
5857	116171861	EGY	886.5000	LUXOR	EGY	33°E08'34" 25°N30'27"	FB	2	ADD
5858	116171866	EGY	886.5000	MAHDIAH	EGY	30°E40'34" 28°N10'22"	FB	2	ADD
5859	116171871	EGY	886.5000	MANGAMHAMATAH1	EGY	35°E21'43" 24°N03'44"	FB	2	ADD
5860	116171876	EGY	886.5000	MANGAMHAMATAH2	EGY	35°E33'25" 24°N01'16"	FB	2	ADD
5861	116171881	EGY	886.5000	MANGAMOMGHIG	EGY	34°E26'40" 25°N49'03"	FB	2	ADD
5862	116171886	EGY	886.5000	MARIOT SECTOR	EGY	29°E50'08" 30°N49'07"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5863	116171891	EGY	886.5000	MARSA MATROUH	EGY	27°E09'31" 31°N09'14"	FB	2	ADD
5864	116171896	EGY	886.5000	MARSA MATROUH 1	EGY	26°E28'51" 30°N38'01"	FB	2	ADD
5865	116171901	EGY	886.5000	MARSA MATROUH 2	EGY	26°E41'14" 30°N25'25"	FB	2	ADD
5866	116171906	EGY	886.5000	MARSA MATROUH 3	EGY	27°E12'01" 30°N45'02"	FB	2	ADD
5867	116171911	EGY	886.5000	MARSA MATROUH 4	EGY	26°E58'01" 30°N33'24"	FB	2	ADD
5868	116171916	EGY	886.5000	MARSA MATROUH 5	EGY	27°E35'30" 30°N52'11"	FB	2	ADD
5869	116171921	EGY	886.5000	MARSA MATROUH 6	EGY	27°E32'21" 30°N25'43"	FB	2	ADD
5870	116171926	EGY	886.5000	MARSA MATROUH 7	EGY	27°E07'08" 30°N30'43"	FB	2	ADD
5871	116171931	EGY	886.5000	MARSA MATROUH 8	EGY	26°E50'38" 30°N57'54"	FB	2	ADD
5872	116171936	EGY	886.5000	MARSA MATROUH 9	EGY	27°E28'07" 30°N36'34"	FB	2	ADD
5873	116171941	EGY	886.5000	MARSAALAM1	EGY	33°E58'26" 23°N58'36"	FB	2	ADD
5874	116171946	EGY	886.5000	MARSAALAM2	EGY	34°E18'17" 24°N09'33"	FB	2	ADD
5875	116171951	EGY	886.5000	MARSAALAM3	EGY	33°E28'26" 25°N15'12"	FB	2	ADD
5876	116171956	EGY	886.5000	MARSAALAM4	EGY	33°E56'16" 23°N34'32"	FB	2	ADD
5877	116171961	EGY	886.5000	MARSAALAM1	EGY	34°E57'39" 24°N52'51"	FB	2	ADD
5878	116171966	EGY	886.5000	MARSAALAM2	EGY	35°E08'01" 24°N32'58"	FB	2	ADD
5879	116171971	EGY	886.5000	MARSAALAM3	EGY	34°E42'49" 25°N21'50"	FB	2	ADD
5880	116171976	EGY	886.5000	MARSAALAM4	EGY	34°E54'17" 25°N00'52"	FB	2	ADD
5881	116171981	EGY	886.5000	MARSAALAM5	EGY	34°E36'21" 25°N34'33"	FB	2	ADD
5882	116171986	EGY	886.5000	MARSAHEMERAH1	EGY	35°E28'02" 23°N25'54"	FB	2	ADD
5883	116171991	EGY	886.5000	MARSAHEMERAH2	EGY	35°E30'25" 23°N16'59"	FB	2	ADD
5884	116171996	EGY	886.5000	MEET ELKHOLI ABD ALLAH	EGY	31°E37'56" 31°N11'41"	FB	2	ADD
5885	116172001	EGY	886.5000	MONSHAAT JANAKLIS	EGY	30°E10'37" 30°N50'01"	FB	2	ADD
5886	116172006	EGY	886.5000	MONSHAAT SULTAN	EGY	30°E56'05" 30°N32'20"	FB	2	ADD
5887	116172011	EGY	886.5000	NASHA	EGY	31°E16'50" 31°N08'21"	FB	2	ADD
5888	116172016	EGY	886.5000	NEKHEL	EGY	33°E41'56" 29°N54'36"	FB	2	ADD
5889	116172021	EGY	886.5000	NEW ALMAHMASAH	EGY	32°E03'53" 30°N32'48"	FB	2	ADD
5890	116172026	EGY	886.5000	Nuwiba	EGY	34°E39'41" 28°N58'42"	FB	2	ADD
5891	116172031	EGY	886.5000	Nuwiba2	EGY	34°E39'59" 29°N01'56"	FB	2	ADD
5892	116172036	EGY	886.5000	Nuwiba3	EGY	34°E40'47" 29°N00'19"	FB	2	ADD
5893	116172041	EGY	886.5000	Nuwiba-Bassata	EGY	34°E44'05" 29°N12'16"	FB	2	ADD
5894	116172046	EGY	886.5000	OM ALSAGHEER	EGY	26°E09'06" 29°N16'47"	FB	2	ADD
5895	116172051	EGY	886.5000	PARIS 10	EGY	32°E12'25" 25°N39'16"	FB	2	ADD
5896	116172056	EGY	886.5000	PARIS 15	EGY	31°E55'36" 25°N55'29"	FB	2	ADD
5897	116172061	EGY	886.5000	PARIS 26	EGY	31°E31'33" 26°N15'13"	FB	2	ADD
5898	116172066	EGY	886.5000	PARIS 27	EGY	31°E12'41" 26°N14'20"	FB	2	ADD
5899	116172071	EGY	886.5000	PARIS 6	EGY	31°E04'36" 26°N41'56"	FB	2	ADD
5900	116172076	EGY	886.5000	PARIS11	EGY	30°E28'30" 22°N58'43"	FB	2	ADD
5901	116172081	EGY	886.5000	PARIS12	EGY	29°E51'31" 22°N09'28"	FB	2	ADD
5902	116172086	EGY	886.5000	PARIS19	EGY	31°E01'19" 22°N12'53"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5903	116172091	EGY	886.5000	PARIS20	EGY	31°E00'04" 22°N41'54"	FB	2	ADD
5904	116172096	EGY	886.5000	PARIS25	EGY	30°E06'31" 22°N26'35"	FB	2	ADD
5905	116172101	EGY	886.5000	QARIAH1	EGY	33°E58'10" 30°N24'20"	FB	2	ADD
5906	116172106	EGY	886.5000	QASTEEEL	EGY	31°E43'43" 22°N08'09"	FB	2	ADD
5907	116172111	EGY	886.5000	QENA 1	EGY	32°E42'05" 26°N13'08"	FB	2	ADD
5908	116172116	EGY	886.5000	QENA 2	EGY	32°E54'07" 26°N03'05"	FB	2	ADD
5909	116172121	EGY	886.5000	RASHID	EGY	30°E24'40" 31°N23'31"	FB	2	ADD
5910	116172126	EGY	886.5000	RasSidr1	EGY	32°E43'17" 29°N35'29"	FB	2	ADD
5911	116172131	EGY	886.5000	RasSidr2	EGY	32°E46'49" 29°N26'18"	FB	2	ADD
5912	116172136	EGY	886.5000	RasSidr3	EGY	32°E42'45" 29°N39'48"	FB	2	ADD
5913	116172591	EGY	886.5000	RasSidr4	EGY	32°E56'02" 29°N22'02"	FB	2	ADD
5914	116174636	EGY	886.5000	RED SEA 37	EGY	33°E48'50" 24°N45'11"	FB	2	ADD
5915	116172596	EGY	886.5000	REDSEA1	EGY	35°E14'22" 22°N40'57"	FB	2	ADD
5916	116172601	EGY	886.5000	REDSEA10	EGY	35°E21'51" 22°N27'47"	FB	2	ADD
5917	116172606	EGY	886.5000	REDSEA11	EGY	34°E29'33" 22°N15'28"	FB	2	ADD
5918	116172611	EGY	886.5000	REDSEA12	EGY	35°E34'53" 23°N06'48"	FB	2	ADD
5919	116172616	EGY	886.5000	REDSEA13	EGY	35°E47'00" 22°N23'01"	FB	2	ADD
5920	116172621	EGY	886.5000	REDSEA14	EGY	35°E35'06" 22°N36'43"	FB	2	ADD
5921	116172626	EGY	886.5000	REDSEA15	EGY	35°E39'07" 22°N18'53"	FB	2	ADD
5922	116172631	EGY	886.5000	REDSEA16	EGY	33°E32'33" 22°N08'59"	FB	2	ADD
5923	116172636	EGY	886.5000	REDSEA17	EGY	32°E59'09" 22°N11'08"	FB	2	ADD
5924	116172641	EGY	886.5000	REDSEA18	EGY	32°E18'57" 22°N11'57"	FB	2	ADD
5925	116172646	EGY	886.5000	REDSEA19	EGY	34°E51'51" 23°N47'59"	FB	2	ADD
5926	116172651	EGY	886.5000	REDSEA2	EGY	36°E33'48" 22°N14'53"	FB	2	ADD
5927	116172656	EGY	886.5000	REDSEA20	EGY	34°E24'40" 23°N42'04"	FB	2	ADD
5928	116172661	EGY	886.5000	REDSEA21	EGY	30°E31'18" 22°N11'51"	FB	2	ADD
5929	116172666	EGY	886.5000	REDSEA22	EGY	27°E29'26" 22°N15'37"	FB	2	ADD
5930	116172671	EGY	886.5000	REDSEA23	EGY	29°E19'44" 22°N10'18"	FB	2	ADD
5931	116172676	EGY	886.5000	REDSEA24	EGY	25°E25'22" 22°N15'18"	FB	2	ADD
5932	116172681	EGY	886.5000	REDSEA25	EGY	29°E42'39" 22°N56'38"	FB	2	ADD
5933	116172686	EGY	886.5000	REDSEA26	EGY	32°E12'52" 22°N56'19"	FB	2	ADD
5934	116172691	EGY	886.5000	REDSEA27	EGY	31°E34'25" 23°N06'23"	FB	2	ADD
5935	116172696	EGY	886.5000	REDSEA28	EGY	31°E50'52" 22°N07'05"	FB	2	ADD
5936	116172701	EGY	886.5000	REDSEA29	EGY	32°E39'32" 22°N09'53"	FB	2	ADD
5937	116172706	EGY	886.5000	REDSEA3	EGY	36°E21'25" 22°N24'30"	FB	2	ADD
5938	116172711	EGY	886.5000	REDSEA30	EGY	32°E51'54" 22°N36'48"	FB	2	ADD
5939	116172716	EGY	886.5000	REDSEA31	EGY	35°E07'33" 23°N33'31"	FB	2	ADD
5940	116172721	EGY	886.5000	REDSEA32	EGY	34°E40'44" 23°N24'45"	FB	2	ADD
5941	116172726	EGY	886.5000	REDSEA33	EGY	34°E15'02" 23°N19'46"	FB	2	ADD
5942	116172731	EGY	886.5000	REDSEA34	EGY	34°E35'50" 23°N01'40"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5943	116172736	EGY	886.5000	REDSEA35	EGY	29°E34'18" 22°N35'36"	FB	2	ADD
5944	116172741	EGY	886.5000	REDSEA36	EGY	34°E15'40" 24°N53'22"	FB	2	ADD
5945	116172746	EGY	886.5000	REDSEA4	EGY	36°E01'27" 22°N39'28"	FB	2	ADD
5946	116172751	EGY	886.5000	REDSEA5	EGY	34°E51'09" 22°N33'44"	FB	2	ADD
5947	116172756	EGY	886.5000	REDSEA6	EGY	35°E25'15" 22°N53'37"	FB	2	ADD
5948	116172761	EGY	886.5000	REDSEA7	EGY	34°E41'12" 22°N17'35"	FB	2	ADD
5949	116172766	EGY	886.5000	REDSEA8	EGY	34°E56'38" 22°N50'53"	FB	2	ADD
5950	116172771	EGY	886.5000	REDSEA9	EGY	34°E08'53" 22°N11'10"	FB	2	ADD
5951	116172776	EGY	886.5000	RoadArishIsmailia	EGY	33°E23'18" 31°N02'27"	FB	2	ADD
5952	116172781	EGY	886.5000	RoadArishIsmailia2	EGY	32°E40'20" 31°N00'24"	FB	2	ADD
5953	116172786	EGY	886.5000	RoadArishIsmailia3	EGY	33°E35'09" 31°N04'45"	FB	2	ADD
5954	116172791	EGY	886.5000	RoadArishIsmailia4	EGY	33°E00'44" 31°N00'56"	FB	2	ADD
5955	116172796	EGY	886.5000	RoadArish-Rafah1	EGY	33°E57'59" 31°N10'10"	FB	2	ADD
5956	116172801	EGY	886.5000	RoadArish-Rafah2	EGY	34°E07'24" 31°N12'45"	FB	2	ADD
5957	116172806	EGY	886.5000	RoadSharmTaba	EGY	34°E50'07" 29°N26'03"	FB	2	ADD
5958	116172811	EGY	886.5000	RoadSharmTaba1	EGY	34°E46'37" 29°N20'58"	FB	2	ADD
5959	116172816	EGY	886.5000	RoadSharmTaba2	EGY	34°E41'10" 29°N09'33"	FB	2	ADD
5960	116172821	EGY	886.5000	RoadSharmTaba2 D	EGY	34°E48'14" 29°N23'02"	FB	2	ADD
5961	116172826	EGY	886.5000	RoadSharmTaba3	EGY	34°E46'14" 29°N21'09"	FB	2	ADD
5962	116172831	EGY	886.5000	RoadSharmTaba4	EGY	34°E47'20" 29°N23'39"	FB	2	ADD
5963	116172836	EGY	886.5000	RoadSharmTaba5	EGY	34°E48'45" 29°N25'32"	FB	2	ADD
5964	116172841	EGY	886.5000	SALAH ALDEEN	EGY	30°E43'53" 30°N35'14"	FB	2	ADD
5965	116172846	EGY	886.5000	SanteCatrine	EGY	33°E57'24" 28°N34'16"	FB	2	ADD
5966	116172851	EGY	886.5000	SEDI BRANI 1	EGY	26°E14'13" 30°N58'33"	FB	2	ADD
5967	116172856	EGY	886.5000	SEDI BRANI 2	EGY	25°E49'58" 31°N12'28"	FB	2	ADD
5968	116172861	EGY	886.5000	SEDI BRANI 3	EGY	25°E51'37" 30°N57'11"	FB	2	ADD
5969	116172866	EGY	886.5000	SHABAS OMAIR	EGY	30°E46'52" 31°N05'42"	FB	2	ADD
5970	116172871	EGY	886.5000	SHAML ALADERAH 1	EGY	32°E03'06" 28°N39'34"	FB	2	ADD
5971	116172876	EGY	886.5000	SHAML ALADERAH 2	EGY	32°E00'37" 28°N51'34"	FB	2	ADD
5972	116172881	EGY	886.5000	SHAML ALADERAH 3	EGY	32°E09'31" 28°N25'26"	FB	2	ADD
5973	116172886	EGY	886.5000	SharmElSheikh1	EGY	34°E23'38" 28°N01'55"	FB	2	ADD
5974	116172891	EGY	886.5000	SharmElSheikh10	EGY	34°E18'30" 27°N55'59"	FB	2	ADD
5975	116172896	EGY	886.5000	SharmElSheikh11	EGY	34°E19'34" 27°N54'19"	FB	2	ADD
5976	116172901	EGY	886.5000	SharmElSheikh12	EGY	34°E23'20" 28°N00'57"	FB	2	ADD
5977	116172906	EGY	886.5000	SharmElSheikh13	EGY	34°E25'32" 28°N00'06"	FB	2	ADD
5978	116172911	EGY	886.5000	SharmElSheikh14	EGY	34°E25'52" 28°N02'06"	FB	2	ADD
5979	116172916	EGY	886.5000	SharmElSheikh15	EGY	34°E24'15" 27°N58'00"	FB	2	ADD
5980	116172921	EGY	886.5000	SharmElSheikh16	EGY	34°E17'51" 27°N53'14"	FB	2	ADD
5981	116172926	EGY	886.5000	SharmElSheikh17	EGY	34°E16'47" 27°N51'28"	FB	2	ADD
5982	116172931	EGY	886.5000	SharmElSheikh18	EGY	34°E18'10" 27°N51'39"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5983	116172936	EGY	886.5000	SharmElSheikh19	EGY	34°E19'23" 27°N53'16"	FB	2	ADD
5984	116172941	EGY	886.5000	SharmElSheikh2	EGY	34°E18'36" 27°N51'44"	FB	2	ADD
5985	116172946	EGY	886.5000	SharmElSheikh20	EGY	34°E20'14" 27°N54'55"	FB	2	ADD
5986	116172951	EGY	886.5000	SharmElSheikh21	EGY	34°E21'51" 27°N55'59"	FB	2	ADD
5987	116172956	EGY	886.5000	SharmElSheikh22	EGY	34°E23'14" 27°N58'51"	FB	2	ADD
5988	116172961	EGY	886.5000	SharmElSheikh23	EGY	34°E18'52" 27°N54'22"	FB	2	ADD
5989	116172966	EGY	886.5000	SharmElSheikh24	EGY	34°E23'33" 27°N57'31"	FB	2	ADD
5990	116172971	EGY	886.5000	SharmElSheikh25	EGY	34°E22'01" 27°N55'17"	FB	2	ADD
5991	116172976	EGY	886.5000	SharmElSheikh26	EGY	34°E19'25" 27°N54'36"	FB	2	ADD
5992	116172981	EGY	886.5000	SharmElSheikh27	EGY	34°E20'59" 27°N55'42"	FB	2	ADD
5993	116172986	EGY	886.5000	SharmElSheikh28	EGY	34°E18'14" 27°N52'48"	FB	2	ADD
5994	116172991	EGY	886.5000	SharmElSheikh29	EGY	34°E25'22" 27°N58'25"	FB	2	ADD
5995	116172996	EGY	886.5000	SharmElSheikh3	EGY	34°E20'24" 27°N55'27"	FB	2	ADD
5996	116173001	EGY	886.5000	SharmElSheikh30	EGY	34°E21'51" 27°N56'46"	FB	2	ADD
5997	116173006	EGY	886.5000	SharmElSheikh31	EGY	34°E23'43" 27°N57'41"	FB	2	ADD
5998	116173011	EGY	886.5000	SharmElSheikh32	EGY	34°E25'00" 27°N59'03"	FB	2	ADD
5999	116173016	EGY	886.5000	SharmElSheikh33	EGY	34°E18'06" 27°N51'06"	FB	2	ADD
6000	116173021	EGY	886.5000	SharmElSheikh34	EGY	34°E17'37" 27°N52'03"	FB	2	ADD
6001	116173026	EGY	886.5000	SharmElSheikh35	EGY	34°E18'09" 27°N53'54"	FB	2	ADD
6002	116173031	EGY	886.5000	SharmElSheikh36	EGY	34°E16'51" 27°N54'10"	FB	2	ADD
6003	116173036	EGY	886.5000	SharmElSheikh37	EGY	34°E19'11" 27°N51'55"	FB	2	ADD
6004	116173491	EGY	886.5000	SharmElSheikh38	EGY	34°E19'33" 27°N54'32"	FB	2	ADD
6005	116173496	EGY	886.5000	SharmElSheikh39	EGY	34°E20'50" 27°N54'51"	FB	2	ADD
6006	116173501	EGY	886.5000	SharmElSheikh4	EGY	34°E23'21" 27°N59'03"	FB	2	ADD
6007	116173506	EGY	886.5000	SharmElSheikh40	EGY	34°E21'36" 27°N55'07"	FB	2	ADD
6008	116173511	EGY	886.5000	SharmElSheikh41	EGY	34°E22'50" 27°N56'48"	FB	2	ADD
6009	116173516	EGY	886.5000	SharmElSheikh42	EGY	34°E20'35" 27°N58'43"	FB	2	ADD
6010	116173521	EGY	886.5000	SharmElSheikh43	EGY	34°E25'02" 27°N58'11"	FB	2	ADD
6011	116173526	EGY	886.5000	SharmElSheikh44	EGY	34°E22'44" 27°N56'09"	FB	2	ADD
6012	116173531	EGY	886.5000	SharmElSheikh45	EGY	34°E19'32" 27°N54'53"	FB	2	ADD
6013	116173536	EGY	886.5000	SharmElSheikh46	EGY	34°E22'51" 27°N56'18"	FB	2	ADD
6014	116173541	EGY	886.5000	SharmElSheikh47	EGY	34°E18'15" 27°N52'17"	FB	2	ADD
6015	116173546	EGY	886.5000	SharmElSheikh48	EGY	34°E13'20" 27°N45'22"	FB	2	ADD
6016	116173551	EGY	886.5000	SharmElSheikh49	EGY	34°E25'38" 28°N04'00"	FB	2	ADD
6017	116173556	EGY	886.5000	SharmElSheikh5	EGY	34°E17'55" 27°N51'23"	FB	2	ADD
6018	116173561	EGY	886.5000	SharmElSheikh50	EGY	34°E19'07" 27°N54'37"	FB	2	ADD
6019	116173566	EGY	886.5000	SharmElSheikh51	EGY	34°E26'02" 28°N01'41"	FB	2	ADD
6020	116173571	EGY	886.5000	SharmElSheikh52	EGY	34°E25'18" 28°N02'43"	FB	2	ADD
6021	116173576	EGY	886.5000	SharmElSheikh53	EGY	34°E19'44" 27°N55'02"	FB	2	ADD
6022	116173581	EGY	886.5000	SharmElSheikh54	EGY	34°E25'58" 28°N00'39"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6023	116173586	EGY	886.5000	SharmElSheikh55	EGY	34°E25'53" 28°N02'30"	FB	2	ADD
6024	116173591	EGY	886.5000	SharmElSheikh56	EGY	34°E17'43" 27°N51'49"	FB	2	ADD
6025	116173596	EGY	886.5000	SharmElSheikh6	EGY	34°E19'04" 27°N52'17"	FB	2	ADD
6026	116173601	EGY	886.5000	SharmElSheikh7	EGY	34°E21'48" 27°N56'41"	FB	2	ADD
6027	116173606	EGY	886.5000	SharmElSheikh8	EGY	34°E25'53" 28°N02'33"	FB	2	ADD
6028	116173611	EGY	886.5000	SharmElSheikh9	EGY	34°E19'13" 27°N54'45"	FB	2	ADD
6029	116173616	EGY	886.5000	SHARQ ALTAFREIAH 1	EGY	32°E23'22" 30°N57'08"	FB	2	ADD
6030	116173621	EGY	886.5000	SHARQ ALTAFREIAH 2	EGY	32°E26'00" 31°N01'44"	FB	2	ADD
6031	116173626	EGY	886.5000	SHARQALOWAINAT	EGY	28°E10'22" 23°N01'15"	FB	2	ADD
6032	116173631	EGY	886.5000	SHEROOF ALKAFAWY	EGY	25°E54'35" 29°N06'13"	FB	2	ADD
6033	116173636	EGY	886.5000	SIDI BARANI	EGY	25°E57'36" 31°N27'02"	FB	2	ADD
6034	116173641	EGY	886.5000	SIDI GHAZI	EGY	31°E03'33" 31°N12'04"	FB	2	ADD
6035	116173646	EGY	886.5000	Sina1	EGY	34°E13'24" 31°N14'29"	FB	2	ADD
6036	116173651	EGY	886.5000	Sina10	EGY	34°E52'38" 29°N32'03"	FB	2	ADD
6037	116173656	EGY	886.5000	Sina11	EGY	34°E50'33" 29°N36'38"	FB	2	ADD
6038	116173661	EGY	886.5000	Sina12	EGY	34°E48'05" 29°N39'00"	FB	2	ADD
6039	116173666	EGY	886.5000	Sina13	EGY	34°E47'27" 29°N40'42"	FB	2	ADD
6040	116173671	EGY	886.5000	Sina14	EGY	34°E23'33" 30°N49'29"	FB	2	ADD
6041	116173676	EGY	886.5000	Sina15	EGY	34°E25'11" 30°N46'16"	FB	2	ADD
6042	116173681	EGY	886.5000	Sina16	EGY	32°E25'39" 30°N24'04"	FB	2	ADD
6043	116173686	EGY	886.5000	Sina17	EGY	34°E28'45" 30°N41'01"	FB	2	ADD
6044	116173691	EGY	886.5000	Sina18	EGY	34°E28'45" 30°N40'12"	FB	2	ADD
6045	116173696	EGY	886.5000	Sina19	EGY	34°E29'59" 30°N38'45"	FB	2	ADD
6046	116173701	EGY	886.5000	Sina2	EGY	34°E14'00" 31°N11'51"	FB	2	ADD
6047	116173706	EGY	886.5000	Sina20	EGY	34°E30'02" 30°N37'53"	FB	2	ADD
6048	116173711	EGY	886.5000	Sina21	EGY	34°E30'12" 30°N36'56"	FB	2	ADD
6049	116173716	EGY	886.5000	Sina22	EGY	34°E30'52" 30°N35'40"	FB	2	ADD
6050	116173721	EGY	886.5000	Sina23	EGY	34°E30'10" 30°N35'06"	FB	2	ADD
6051	116173726	EGY	886.5000	Sina24	EGY	34°E30'34" 30°N33'57"	FB	2	ADD
6052	116173731	EGY	886.5000	Sina25	EGY	34°E30'42" 30°N33'31"	FB	2	ADD
6053	116173736	EGY	886.5000	Sina26	EGY	34°E30'39" 30°N32'51"	FB	2	ADD
6054	116173741	EGY	886.5000	Sina27	EGY	34°E30'57" 30°N31'32"	FB	2	ADD
6055	116173746	EGY	886.5000	Sina28	EGY	34°E31'45" 30°N30'31"	FB	2	ADD
6056	116173751	EGY	886.5000	Sina29	EGY	34°E32'38" 30°N29'32"	FB	2	ADD
6057	116173756	EGY	886.5000	Sina3	EGY	34°E14'27" 31°N09'02"	FB	2	ADD
6058	116173761	EGY	886.5000	Sina30	EGY	34°E32'32" 30°N28'14"	FB	2	ADD
6059	116173766	EGY	886.5000	Sina31	EGY	34°E32'26" 30°N26'54"	FB	2	ADD
6060	116173771	EGY	886.5000	Sina32	EGY	34°E31'41" 30°N25'28"	FB	2	ADD
6061	116173776	EGY	886.5000	Sina33	EGY	34°E33'03" 30°N24'02"	FB	2	ADD
6062	116173781	EGY	886.5000	Sina34	EGY	34°E33'22" 30°N22'52"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6063	116173786	EGY	886.5000	Sina35	EGY	34°E35'49" 30°N21'54"	FB	2	ADD
6064	116173791	EGY	886.5000	Sina36	EGY	34°E36'35" 30°N20'32"	FB	2	ADD
6065	116173796	EGY	886.5000	Sina37	EGY	34°E37'12" 30°N19'11"	FB	2	ADD
6066	116173801	EGY	886.5000	Sina38	EGY	34°E37'41" 30°N17'49"	FB	2	ADD
6067	116173806	EGY	886.5000	Sina39	EGY	34°E38'26" 30°N15'59"	FB	2	ADD
6068	116173811	EGY	886.5000	Sina4	EGY	34°E15'56" 31°N05'38"	FB	2	ADD
6069	116173816	EGY	886.5000	Sina40	EGY	34°E39'06" 30°N14'59"	FB	2	ADD
6070	116173821	EGY	886.5000	Sina41	EGY	34°E39'43" 30°N12'47"	FB	2	ADD
6071	116173826	EGY	886.5000	Sina42	EGY	34°E40'34" 30°N10'30"	FB	2	ADD
6072	116173831	EGY	886.5000	Sina43	EGY	34°E41'07" 30°N08'53"	FB	2	ADD
6073	116173836	EGY	886.5000	Sina44	EGY	34°E41'45" 30°N07'28"	FB	2	ADD
6074	116173841	EGY	886.5000	Sina45	EGY	34°E42'16" 30°N05'47"	FB	2	ADD
6075	116173846	EGY	886.5000	Sina46	EGY	34°E42'59" 30°N03'50"	FB	2	ADD
6076	116173851	EGY	886.5000	Sina47	EGY	34°E44'03" 30°N02'03"	FB	2	ADD
6077	116173856	EGY	886.5000	Sina48	EGY	34°E44'39" 29°N59'46"	FB	2	ADD
6078	116173861	EGY	886.5000	Sina49	EGY	34°E45'19" 29°N57'51"	FB	2	ADD
6079	116173866	EGY	886.5000	Sina5	EGY	34°E16'18" 31°N02'43"	FB	2	ADD
6080	116173871	EGY	886.5000	Sina50	EGY	34°E46'09" 29°N55'46"	FB	2	ADD
6081	116173876	EGY	886.5000	Sina51	EGY	34°E47'07" 29°N53'57"	FB	2	ADD
6082	116173881	EGY	886.5000	Sina52	EGY	34°E47'26" 29°N51'59"	FB	2	ADD
6083	116173886	EGY	886.5000	Sina53	EGY	34°E48'16" 29°N50'09"	FB	2	ADD
6084	116173891	EGY	886.5000	Sina54	EGY	34°E48'52" 29°N48'20"	FB	2	ADD
6085	116173896	EGY	886.5000	Sina55	EGY	34°E49'48" 29°N46'12"	FB	2	ADD
6086	116173901	EGY	886.5000	Sina56	EGY	34°E50'27" 29°N44'44"	FB	2	ADD
6087	116173906	EGY	886.5000	Sina57	EGY	34°E50'39" 29°N42'19"	FB	2	ADD
6088	116173911	EGY	886.5000	Sina58	EGY	34°E51'05" 29°N40'27"	FB	2	ADD
6089	116173916	EGY	886.5000	Sina59	EGY	34°E51'57" 29°N38'54"	FB	2	ADD
6090	116173921	EGY	886.5000	Sina6	EGY	34°E15'14" 30°N59'54"	FB	2	ADD
6091	116173926	EGY	886.5000	Sina60	EGY	34°E51'41" 29°N37'12"	FB	2	ADD
6092	116173931	EGY	886.5000	Sina61	EGY	34°E51'22" 29°N35'02"	FB	2	ADD
6093	116173936	EGY	886.5000	Sina62	EGY	34°E51'38" 29°N33'19"	FB	2	ADD
6094	116174391	EGY	886.5000	Sina63	EGY	34°E52'22" 29°N31'55"	FB	2	ADD
6095	116174396	EGY	886.5000	Sina64	EGY	34°E53'18" 29°N29'55"	FB	2	ADD
6096	116174401	EGY	886.5000	Sina7	EGY	34°E18'18" 30°N57'00"	FB	2	ADD
6097	116174406	EGY	886.5000	Sina8	EGY	34°E21'45" 30°N52'59"	FB	2	ADD
6098	116174411	EGY	886.5000	Sina9	EGY	34°E51'31" 29°N29'46"	FB	2	ADD
6099	116174416	EGY	886.5000	SIWAH 1	EGY	26°E46'56" 29°N45'26"	FB	2	ADD
6100	116174421	EGY	886.5000	SIWAH 11	EGY	26°E29'32" 29°N08'33"	FB	2	ADD
6101	116174426	EGY	886.5000	SIWAH 12	EGY	25°E25'18" 30°N35'01"	FB	2	ADD
6102	116174431	EGY	886.5000	SIWAH 13	EGY	27°E30'56" 29°N40'47"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6103	116174436	EGY	886.5000	SIWAH 15	EGY	25°E07'55" 29°N36'25"	FB	2	ADD
6104	116174441	EGY	886.5000	SIWAH 16	EGY	26°E13'53" 29°N55'01"	FB	2	ADD
6105	116174446	EGY	886.5000	SIWAH 17	EGY	25°E27'15" 28°N35'55"	FB	2	ADD
6106	116174451	EGY	886.5000	SIWAH 2	EGY	26°E12'57" 29°N00'45"	FB	2	ADD
6107	116174456	EGY	886.5000	SIWAH 20	EGY	26°E36'37" 29°N42'01"	FB	2	ADD
6108	116174461	EGY	886.5000	SIWAH 21	EGY	25°E03'20" 29°N56'13"	FB	2	ADD
6109	116174466	EGY	886.5000	SIWAH 23	EGY	25°E31'52" 29°N08'17"	FB	2	ADD
6110	116174471	EGY	886.5000	SIWAH 26	EGY	25°E10'32" 30°N31'38"	FB	2	ADD
6111	116174476	EGY	886.5000	SIWAH 28	EGY	25°E21'22" 29°N52'54"	FB	2	ADD
6112	116174481	EGY	886.5000	SIWAH 3	EGY	25°E38'38" 30°N13'50"	FB	2	ADD
6113	116174486	EGY	886.5000	SIWAH 31	EGY	26°E07'16" 30°N28'07"	FB	2	ADD
6114	116174491	EGY	886.5000	SIWAH 34	EGY	25°E09'06" 28°N58'14"	FB	2	ADD
6115	116174496	EGY	886.5000	SIWAH 35	EGY	25°E23'02" 28°N15'34"	FB	2	ADD
6116	116174501	EGY	886.5000	SIWAH 39	EGY	26°E29'21" 29°N46'02"	FB	2	ADD
6117	116174506	EGY	886.5000	SIWAH 4	EGY	25°E26'54" 30°N01'27"	FB	2	ADD
6118	116174511	EGY	886.5000	SIWAH 40	EGY	25°E40'03" 28°N51'27"	FB	2	ADD
6119	116174516	EGY	886.5000	SIWAH 43	EGY	26°E14'16" 29°N35'10"	FB	2	ADD
6120	116174521	EGY	886.5000	SIWAH 44	EGY	25°E59'45" 29°N52'45"	FB	2	ADD
6121	116174526	EGY	886.5000	SIWAH 45	EGY	26°E30'52" 29°N22'45"	FB	2	ADD
6122	116174531	EGY	886.5000	SIWAH 46	EGY	25°E57'42" 30°N07'39"	FB	2	ADD
6123	116174536	EGY	886.5000	SIWAH 47	EGY	26°E49'51" 29°N13'35"	FB	2	ADD
6124	116174541	EGY	886.5000	SIWAH 48	EGY	26°E54'18" 30°N07'54"	FB	2	ADD
6125	116174546	EGY	886.5000	SIWAH 49	EGY	25°E46'17" 29°N27'08"	FB	2	ADD
6126	116174551	EGY	886.5000	SIWAH 52	EGY	26°E26'30" 30°N08'04"	FB	2	ADD
6127	116174556	EGY	886.5000	SIWAH 53	EGY	26°E33'41" 29°N58'00"	FB	2	ADD
6128	116174561	EGY	886.5000	SIWAH 54	EGY	28°E00'31" 30°N00'42"	FB	2	ADD
6129	116174566	EGY	886.5000	SIWAH 6	EGY	27°E32'25" 29°N18'19"	FB	2	ADD
6130	116174571	EGY	886.5000	SIWAH 8	EGY	25°E48'26" 30°N43'21"	FB	2	ADD
6131	116174576	EGY	886.5000	SOUHAG	EGY	31°E35'57" 26°N34'59"	FB	2	ADD
6132	116174581	EGY	886.5000	SOUHAG 1	EGY	31°E43'34" 26°N52'07"	FB	2	ADD
6133	116174586	EGY	886.5000	SOUHAG 2	EGY	32°E21'47" 26°N16'13"	FB	2	ADD
6134	116174591	EGY	886.5000	SOUHAG 3	EGY	32°E01'47" 26°N23'59"	FB	2	ADD
6135	116174641	EGY	886.5000	South Sinai 1	EGY	34°E20'30" 29°N36'48"	FB	2	ADD
6136	116174686	EGY	886.5000	South Sinai 10	EGY	34°E34'47" 29°N20'08"	FB	2	ADD
6137	116174691	EGY	886.5000	South Sinai 11	EGY	34°E19'47" 29°N16'14"	FB	2	ADD
6138	116174696	EGY	886.5000	South Sinai 12	EGY	34°E30'00" 29°N12'45"	FB	2	ADD
6139	116174701	EGY	886.5000	South Sinai 13	EGY	34°E17'38" 29°N09'48"	FB	2	ADD
6140	116174706	EGY	886.5000	South Sinai 14	EGY	33°E58'10" 29°N02'17"	FB	2	ADD
6141	116174711	EGY	886.5000	South Sinai 15	EGY	33°E22'36" 29°N14'49"	FB	2	ADD
6142	116174716	EGY	886.5000	South Sinai 16	EGY	34°E30'24" 29°N04'00"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6143	116174721	EGY	886.5000	South Sinai 17	EGY	34°E30'10" 28°N52'08"	FB	2	ADD
6144	116174726	EGY	886.5000	South Sinai 18	EGY	34°E11'49" 28°N52'28"	FB	2	ADD
6145	116174731	EGY	886.5000	South Sinai 19	EGY	34°E18'49" 28°N40'26"	FB	2	ADD
6146	116174646	EGY	886.5000	South Sinai 2	EGY	34°E33'49" 29°N30'20"	FB	2	ADD
6147	116174736	EGY	886.5000	South Sinai 20	EGY	33°E34'58" 29°N08'40"	FB	2	ADD
6148	116174741	EGY	886.5000	South Sinai 21	EGY	33°E43'58" 28°N55'28"	FB	2	ADD
6149	116174746	EGY	886.5000	South Sinai 22	EGY	33°E51'12" 28°N42'57"	FB	2	ADD
6150	116174751	EGY	886.5000	South Sinai 23	EGY	33°E35'27" 28°N47'22"	FB	2	ADD
6151	116174756	EGY	886.5000	South Sinai 24	EGY	34°E05'17" 28°N20'48"	FB	2	ADD
6152	116174761	EGY	886.5000	South Sinai 25	EGY	34°E07'10" 28°N43'35"	FB	2	ADD
6153	116174651	EGY	886.5000	South Sinai 3	EGY	34°E03'26" 29°N37'36"	FB	2	ADD
6154	116174656	EGY	886.5000	South Sinai 4	EGY	33°E58'21" 29°N10'14"	FB	2	ADD
6155	116174661	EGY	886.5000	South Sinai 5	EGY	33°E46'11" 29°N37'20"	FB	2	ADD
6156	116174666	EGY	886.5000	South Sinai 6	EGY	33°E16'57" 29°N45'36"	FB	2	ADD
6157	116174671	EGY	886.5000	South Sinai 7	EGY	33°E23'53" 29°N30'25"	FB	2	ADD
6158	116174676	EGY	886.5000	South Sinai 8	EGY	33°E58'05" 29°N26'00"	FB	2	ADD
6159	116174681	EGY	886.5000	South Sinai 9	EGY	33°E34'26" 29°N19'55"	FB	2	ADD
6160	116174596	EGY	886.5000	SUEZ 1	EGY	31°E55'53" 29°N24'15"	FB	2	ADD
6161	116174601	EGY	886.5000	SUEZ 2	EGY	32°E14'08" 29°N09'44"	FB	2	ADD
6162	116174606	EGY	886.5000	WADI DARA	EGY	33°E22'21" 27°N53'25"	FB	2	ADD
6163	116174611	EGY	886.5000	WADIALMELLAIZ1	EGY	33°E12'37" 30°N19'01"	FB	2	ADD
6164	116169892	EGY	891.5000	10TH OF RAMMADAN	EGY	31°E38'39" 30°N20'05"	FB	2	ADD
6165	116169897	EGY	891.5000	1ST 6 OCTOBER	EGY	31°E01'44" 29°N58'37"	FB	2	ADD
6166	116169902	EGY	891.5000	1ST HIRGHADA 1	EGY	33°E54'00" 26°N54'55"	FB	2	ADD
6167	116169907	EGY	891.5000	1ST HIRGHADA 2	EGY	33°E27'26" 27°N26'26"	FB	2	ADD
6168	116169912	EGY	891.5000	1ST HIRGHADA 3	EGY	33°E25'59" 27°N41'07"	FB	2	ADD
6169	116169917	EGY	891.5000	1ST SHYAKHAH	EGY	31°E24'16" 29°N51'58"	FB	2	ADD
6170	116169922	EGY	891.5000	6THOFOCTOBER	EGY	32°E37'16" 30°N55'45"	FB	2	ADD
6171	116169927	EGY	891.5000	AAGROOD 1	EGY	31°E59'26" 30°N04'25"	FB	2	ADD
6172	116169932	EGY	891.5000	AAGROOD 2	EGY	32°E15'22" 30°N05'23"	FB	2	ADD
6173	116169937	EGY	891.5000	ABIROMAD1	EGY	35°E47'00" 22°N45'12"	FB	2	ADD
6174	116169942	EGY	891.5000	ABIROMAD2	EGY	36°E08'30" 22°N33'01"	FB	2	ADD
6175	116169947	EGY	891.5000	ABU MZHOOD	EGY	26°E10'23" 31°N16'13"	FB	2	ADD
6176	116169952	EGY	891.5000	ABU RADES 2	EGY	33°E19'19" 28°N53'02"	FB	2	ADD
6177	116169957	EGY	891.5000	ABUGHESOUN	EGY	35°E14'43" 24°N22'24"	FB	2	ADD
6178	116169962	EGY	891.5000	AbuRedis	EGY	33°E11'46" 28°N54'41"	FB	2	ADD
6179	116169967	EGY	891.5000	ABUSOMBOL1	EGY	33°E07'50" 22°N05'22"	FB	2	ADD
6180	116169972	EGY	891.5000	ABUSOMBOL10	EGY	32°E08'09" 22°N08'00"	FB	2	ADD
6181	116169977	EGY	891.5000	ABUSOMBOL11	EGY	32°E45'01" 22°N51'51"	FB	2	ADD
6182	116169982	EGY	891.5000	ABUSOMBOL12	EGY	32°E52'13" 22°N35'07"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6183	116169987	EGY	891.5000	ABUSOMBOL13	EGY	31°E22'54" 22°N23'50"	FB	2	ADD
6184	116169992	EGY	891.5000	ABUSOMBOL5	EGY	32°E37'08" 22°N29'15"	FB	2	ADD
6185	116169997	EGY	891.5000	ABUSOMBOL6	EGY	32°E07'55" 22°N27'52"	FB	2	ADD
6186	116170002	EGY	891.5000	ABUSOMBOL9	EGY	33°E25'19" 22°N55'49"	FB	2	ADD
6187	116170007	EGY	891.5000	AbuZnema	EGY	33°E05'18" 29°N04'03"	FB	2	ADD
6188	116170012	EGY	891.5000	ALAALAMEEN 1	EGY	29°E10'35" 29°N09'41"	FB	2	ADD
6189	116170017	EGY	891.5000	ALAALAMEEN 10	EGY	28°E11'27" 30°N03'10"	FB	2	ADD
6190	116170022	EGY	891.5000	ALAALAMEEN 12	EGY	28°E40'25" 29°N43'55"	FB	2	ADD
6191	116170027	EGY	891.5000	ALAALAMEEN 13	EGY	28°E25'09" 30°N09'46"	FB	2	ADD
6192	116170032	EGY	891.5000	ALAALAMEEN 14	EGY	28°E28'10" 29°N19'39"	FB	2	ADD
6193	116170037	EGY	891.5000	ALAALAMEEN 15	EGY	28°E47'56" 30°N31'20"	FB	2	ADD
6194	116170042	EGY	891.5000	ALAALAMEEN 2	EGY	28°E02'03" 29°N40'56"	FB	2	ADD
6195	116170047	EGY	891.5000	ALAALAMEEN 3	EGY	28°E45'44" 29°N21'45"	FB	2	ADD
6196	116170052	EGY	891.5000	ALAALAMEEN 4	EGY	28°E30'05" 30°N25'40"	FB	2	ADD
6197	116170057	EGY	891.5000	ALAALAMEEN 5	EGY	28°E12'53" 29°N00'46"	FB	2	ADD
6198	116170062	EGY	891.5000	ALAALAMEEN 6	EGY	28°E46'31" 29°N08'53"	FB	2	ADD
6199	116170067	EGY	891.5000	ALAALAMEEN 7	EGY	28°E52'29" 29°N36'34"	FB	2	ADD
6200	116170072	EGY	891.5000	ALAALAMEEN 8	EGY	28°E50'51" 30°N01'00"	FB	2	ADD
6201	116170077	EGY	891.5000	ALAALAMEEN 9	EGY	28°E16'31" 29°N35'00"	FB	2	ADD
6202	116170082	EGY	891.5000	ALBAHRIAH 1	EGY	29°E49'15" 28°N58'49"	FB	2	ADD
6203	116170087	EGY	891.5000	ALBAHRIAH 10	EGY	29°E37'58" 29°N08'55"	FB	2	ADD
6204	116170092	EGY	891.5000	ALBAHRIAH 11	EGY	29°E03'00" 28°N51'43"	FB	2	ADD
6205	116170097	EGY	891.5000	ALBAHRIAH 14	EGY	28°E23'08" 28°N13'38"	FB	2	ADD
6206	116170102	EGY	891.5000	ALBAHRIAH 2	EGY	29°E22'12" 29°N05'21"	FB	2	ADD
6207	116170107	EGY	891.5000	ALBAHRIAH 4	EGY	29°E27'07" 28°N40'29"	FB	2	ADD
6208	116170112	EGY	891.5000	ALBAQLIAH	EGY	31°E24'41" 30°N57'27"	FB	2	ADD
6209	116170117	EGY	891.5000	ALBARRANIAH	EGY	30°E59'03" 30°N14'34"	FB	2	ADD
6210	116170122	EGY	891.5000	ALBARRANIAH D	EGY	32°E06'01" 31°N01'58"	FB	2	ADD
6211	116170127	EGY	891.5000	ALBEHERAH 1	EGY	30°E25'10" 30°N11'38"	FB	2	ADD
6212	116170132	EGY	891.5000	ALBEHERAH 2	EGY	30°E01'35" 30°N30'59"	FB	2	ADD
6213	116170137	EGY	891.5000	ALBEHERAH 3	EGY	30°E03'53" 30°N13'41"	FB	2	ADD
6214	116170142	EGY	891.5000	ALBROOK1	EGY	33°E33'30" 30°N10'01"	FB	2	ADD
6215	116170147	EGY	891.5000	ALDABAAH 1	EGY	28°E00'55" 30°N53'38"	FB	2	ADD
6216	116170152	EGY	891.5000	ALDABAAH 2	EGY	27°E50'43" 30°N30'06"	FB	2	ADD
6217	116170157	EGY	891.5000	ALDABAAH 3	EGY	27°E56'04" 30°N38'36"	FB	2	ADD
6218	116170162	EGY	891.5000	ALDQHELAH11	EGY	28°E44'50" 22°N12'56"	FB	2	ADD
6219	116170167	EGY	891.5000	ALDQHELAH18	EGY	26°E32'57" 22°N14'54"	FB	2	ADD
6220	116170172	EGY	891.5000	ALDQHELAH20	EGY	25°E38'51" 23°N14'08"	FB	2	ADD
6221	116170177	EGY	891.5000	ALDQHELAH21	EGY	25°E09'25" 23°N07'35"	FB	2	ADD
6222	116170182	EGY	891.5000	ALDQHELAH22	EGY	25°E48'15" 22°N58'40"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6223	116170187	EGY	891.5000	ALDQHELAH25	EGY	27°E25'47" 22°N38'45"	FB	2	ADD
6224	116170192	EGY	891.5000	ALDQHELAH3	EGY	25°E40'34" 22°N42'53"	FB	2	ADD
6225	116170197	EGY	891.5000	ALDQHELAH32	EGY	26°E47'21" 22°N56'51"	FB	2	ADD
6226	116170202	EGY	891.5000	ALDQHELAH35	EGY	28°E40'41" 22°N46'34"	FB	2	ADD
6227	116170207	EGY	891.5000	ALDQHELAH36	EGY	29°E04'01" 22°N55'42"	FB	2	ADD
6228	116170212	EGY	891.5000	ALDQHELAH47	EGY	27°E13'37" 22°N22'56"	FB	2	ADD
6229	116170217	EGY	891.5000	ALDQHELAH5	EGY	25°E35'18" 24°N00'27"	FB	2	ADD
6230	116170222	EGY	891.5000	ALDQHELAH51	EGY	25°E41'53" 22°N25'46"	FB	2	ADD
6231	116170227	EGY	891.5000	ALDQHELAH52	EGY	29°E11'09" 22°N22'29"	FB	2	ADD
6232	116170232	EGY	891.5000	ALDQHELAH55	EGY	27°E51'17" 22°N25'34"	FB	2	ADD
6233	116170237	EGY	891.5000	ALDQHELAH6	EGY	26°E09'20" 22°N18'46"	FB	2	ADD
6234	116170242	EGY	891.5000	ALDQHELAH63	EGY	28°E22'40" 22°N19'09"	FB	2	ADD
6235	116170247	EGY	891.5000	ALDQHELAH66	EGY	29°E41'30" 22°N24'42"	FB	2	ADD
6236	116170252	EGY	891.5000	ALEXANDRIAH	EGY	29°E44'43" 30°N34'00"	FB	2	ADD
6237	116170257	EGY	891.5000	ALFARAFRAH H 4	EGY	30°E11'06" 27°N15'51"	FB	2	ADD
6238	116170262	EGY	891.5000	ALFARAFRAH H 7	EGY	25°E28'04" 27°N15'32"	FB	2	ADD
6239	116170267	EGY	891.5000	ALFAYOUM 1	EGY	30°E15'41" 29°N05'34"	FB	2	ADD
6240	116170272	EGY	891.5000	ALFAYOUM 2	EGY	30°E31'49" 29°N02'57"	FB	2	ADD
6241	116170277	EGY	891.5000	ALFAYOUM 3	EGY	30°E38'33" 29°N38'06"	FB	2	ADD
6242	116170282	EGY	891.5000	ALFAYOUM 4	EGY	31°E00'30" 29°N42'34"	FB	2	ADD
6243	116170287	EGY	891.5000	ALGADI	EGY	33°E01'43" 30°N13'52"	FB	2	ADD
6244	116170292	EGY	891.5000	ALHAMAM 1	EGY	29°E14'16" 29°N40'11"	FB	2	ADD
6245	116170297	EGY	891.5000	ALHAMAM 10	EGY	29°E49'12" 30°N07'35"	FB	2	ADD
6246	116170302	EGY	891.5000	ALHAMAM 2	EGY	30°E04'58" 29°N54'22"	FB	2	ADD
6247	116170307	EGY	891.5000	ALHAMAM 3	EGY	29°E17'44" 30°N00'38"	FB	2	ADD
6248	116170312	EGY	891.5000	ALHAMAM 4	EGY	29°E28'26" 30°N17'21"	FB	2	ADD
6249	116170317	EGY	891.5000	ALHAMAM 5	EGY	29°E01'53" 30°N13'11"	FB	2	ADD
6250	116170322	EGY	891.5000	ALHAMAM 6	EGY	29°E29'06" 29°N49'48"	FB	2	ADD
6251	116170327	EGY	891.5000	ALHAMAM 7	EGY	29°E28'49" 30°N39'20"	FB	2	ADD
6252	116170332	EGY	891.5000	ALHAMAM 8	EGY	29°E24'17" 29°N29'40"	FB	2	ADD
6253	116170337	EGY	891.5000	ALHAMAM 9	EGY	29°E17'28" 30°N24'52"	FB	2	ADD
6254	116170792	EGY	891.5000	ALHAMRAWIN	EGY	34°E09'49" 26°N18'48"	FB	2	ADD
6255	116174617	EGY	891.5000	ALHAMRAWIN	EGY	34°E03'18" 26°N20'29"	FB	2	ADD
6256	116170797	EGY	891.5000	ALHASANAH1	EGY	33°E35'07" 30°N26'43"	FB	2	ADD
6257	116170802	EGY	891.5000	ALHASANAH2	EGY	33°E48'34" 30°N21'15"	FB	2	ADD
6258	116170807	EGY	891.5000	ALHEMMAH1	EGY	33°E33'16" 30°N38'30"	FB	2	ADD
6259	116170812	EGY	891.5000	ALHEMMAH2	EGY	33°E29'34" 30°N35'07"	FB	2	ADD
6260	116170817	EGY	891.5000	ALKHAFGAH1	EGY	33°E50'25" 30°N12'25"	FB	2	ADD
6261	116170822	EGY	891.5000	ALMAGHEFAR1	EGY	34°E01'59" 30°N38'12"	FB	2	ADD
6262	116170827	EGY	891.5000	ALMANGAM1	EGY	33°E16'30" 30°N45'14"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6263	116170832	EGY	891.5000	ALMANZALAH	EGY	31°E57'40" 31°N07'16"	FB	2	ADD
6264	116170837	EGY	891.5000	ALMARAQI	EGY	25°E12'20" 29°N14'28"	FB	2	ADD
6265	116170842	EGY	891.5000	ALMEFAREQ1	EGY	33°E17'11" 30°N27'59"	FB	2	ADD
6266	116170847	EGY	891.5000	ALMENIA 1	EGY	31°E39'22" 28°N09'23"	FB	2	ADD
6267	116170852	EGY	891.5000	ALMENIA 10	EGY	30°E36'51" 28°N36'57"	FB	2	ADD
6268	116170857	EGY	891.5000	ALMENIA 11	EGY	30°E25'55" 28°N44'27"	FB	2	ADD
6269	116170862	EGY	891.5000	ALMENIA 12	EGY	30°E12'02" 28°N16'30"	FB	2	ADD
6270	116170867	EGY	891.5000	ALMENIA 13	EGY	29°E50'39" 28°N27'23"	FB	2	ADD
6271	116170872	EGY	891.5000	ALMENIA 15	EGY	29°E34'08" 27°N56'47"	FB	2	ADD
6272	116170877	EGY	891.5000	ALMENIA 2	EGY	30°E52'13" 28°N20'10"	FB	2	ADD
6273	116170882	EGY	891.5000	ALMENIA 3	EGY	31°E07'26" 28°N19'43"	FB	2	ADD
6274	116170887	EGY	891.5000	ALMENIA 4	EGY	31°E22'06" 28°N18'43"	FB	2	ADD
6275	116170892	EGY	891.5000	ALMENIA 5	EGY	31°E51'05" 27°N48'03"	FB	2	ADD
6276	116170897	EGY	891.5000	ALMENIA 7	EGY	30°E09'03" 28°N38'55"	FB	2	ADD
6277	116170902	EGY	891.5000	ALMENIA 8	EGY	30°E23'19" 28°N18'58"	FB	2	ADD
6278	116170907	EGY	891.5000	ALMENIA 9	EGY	30°E16'55" 28°N03'45"	FB	2	ADD
6279	116170912	EGY	891.5000	ALNAGELA H	EGY	26°E27'26" 31°N18'32"	FB	2	ADD
6280	116170917	EGY	891.5000	ALNATRON VALLEY	EGY	30°E19'11" 30°N35'01"	FB	2	ADD
6281	116170922	EGY	891.5000	ALNITELAH1	EGY	33°E25'41" 30°N00'21"	FB	2	ADD
6282	116170927	EGY	891.5000	ALNITELAH2	EGY	33°E32'35" 30°N01'56"	FB	2	ADD
6283	116170932	EGY	891.5000	ALQASSASSEEN	EGY	31°E53'17" 30°N32'20"	FB	2	ADD
6284	116170937	EGY	891.5000	ALQODAH	EGY	31°E42'07" 30°N50'28"	FB	2	ADD
6285	116170942	EGY	891.5000	ALQOSAIR	EGY	34°E15'02" 26°N08'27"	FB	2	ADD
6286	116174622	EGY	891.5000	ALQOSAIR	EGY	34°E15'12" 26°N07'27"	FB	2	ADD
6287	116170947	EGY	891.5000	ALRISAN1	EGY	33°E46'58" 30°N47'37"	FB	2	ADD
6288	116170952	EGY	891.5000	ALSADAT	EGY	32°E21'57" 29°N46'58"	FB	2	ADD
6289	116170957	EGY	891.5000	ALSALAM	EGY	33°E52'24" 29°N51'40"	FB	2	ADD
6290	116170962	EGY	891.5000	ALSALOOM 1	EGY	25°E19'16" 30°N54'39"	FB	2	ADD
6291	116170967	EGY	891.5000	ALSALOOM 2	EGY	25°E12'53" 31°N18'17"	FB	2	ADD
6292	116170972	EGY	891.5000	ALSALOOM 3	EGY	25°E28'26" 31°N13'35"	FB	2	ADD
6293	116170977	EGY	891.5000	ALSATAMONI	EGY	31°E21'53" 31°N23'25"	FB	2	ADD
6294	116170982	EGY	891.5000	ALSHALATEEN1	EGY	34°E48'28" 22°N24'19"	FB	2	ADD
6295	116170987	EGY	891.5000	ALSHALATEEN2	EGY	33°E45'33" 23°N16'56"	FB	2	ADD
6296	116170992	EGY	891.5000	ALSHALATEEN3	EGY	36°E07'58" 22°N15'32"	FB	2	ADD
6297	116170997	EGY	891.5000	ALSHALATEEN4	EGY	36°E22'01" 22°N13'57"	FB	2	ADD
6298	116171002	EGY	891.5000	ALSHALATEEN5	EGY	33°E55'53" 22°N42'03"	FB	2	ADD
6299	116171007	EGY	891.5000	ALSHALATEEN6	EGY	34°E02'38" 22°N04'16"	FB	2	ADD
6300	116171012	EGY	891.5000	ALSHALATEEN7	EGY	33°E38'49" 22°N56'50"	FB	2	ADD
6301	116171017	EGY	891.5000	ALSHALATEEN8	EGY	33°E30'13" 23°N25'08"	FB	2	ADD
6302	116171022	EGY	891.5000	ALSHALATINCITY	EGY	35°E34'03" 23°N02'18"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6303	116171027	EGY	891.5000	ALTAWEL	EGY	33°E54'20" 31°N00'07"	FB	2	ADD
6304	116171032	EGY	891.5000	ALWAFFAA1	EGY	32°E48'58" 30°N26'13"	FB	2	ADD
6305	116171037	EGY	891.5000	ALWAFFAA2	EGY	33°E01'17" 30°N28'50"	FB	2	ADD
6306	116171042	EGY	891.5000	ALWAQF	EGY	32°E27'11" 26°N03'00"	FB	2	ADD
6307	116171047	EGY	891.5000	ALZEHWAIN	EGY	31°E15'41" 30°N16'24"	FB	2	ADD
6308	116171052	EGY	891.5000	AOWINAH	EGY	34°E19'24" 25°N59'51"	FB	2	ADD
6309	116174627	EGY	891.5000	AOWINAH	EGY	34°E18'51" 25°N59'59"	FB	2	ADD
6310	116171057	EGY	891.5000	Arish	EGY	33°E43'20" 31°N07'03"	FB	2	ADD
6311	116171062	EGY	891.5000	Arish10	EGY	33°E46'22" 31°N08'04"	FB	2	ADD
6312	116171067	EGY	891.5000	Arish11	EGY	33°E49'08" 31°N08'09"	FB	2	ADD
6313	116171072	EGY	891.5000	Arish12	EGY	33°E44'02" 31°N06'46"	FB	2	ADD
6314	116171077	EGY	891.5000	Arish2	EGY	33°E48'10" 31°N08'24"	FB	2	ADD
6315	116171082	EGY	891.5000	Arish3	EGY	33°E47'47" 31°N07'47"	FB	2	ADD
6316	116171087	EGY	891.5000	Arish4	EGY	33°E49'32" 31°N08'46"	FB	2	ADD
6317	116171092	EGY	891.5000	Arish5	EGY	33°E45'46" 31°N07'16"	FB	2	ADD
6318	116171097	EGY	891.5000	Arish6	EGY	33°E48'21" 31°N07'34"	FB	2	ADD
6319	116171102	EGY	891.5000	Arish7	EGY	33°E47'32" 31°N08'18"	FB	2	ADD
6320	116171107	EGY	891.5000	Arish8	EGY	33°E42'21" 31°N07'05"	FB	2	ADD
6321	116171112	EGY	891.5000	Arish9	EGY	33°E48'14" 31°N07'59"	FB	2	ADD
6322	116171117	EGY	891.5000	ASSIOUT 1	EGY	30°E50'37" 27°N05'38"	FB	2	ADD
6323	116171122	EGY	891.5000	ASSIOUT 2	EGY	30°E39'42" 27°N29'08"	FB	2	ADD
6324	116171127	EGY	891.5000	ASSIOUT 3	EGY	31°E03'39" 27°N26'17"	FB	2	ADD
6325	116171132	EGY	891.5000	ASSIOUT 4	EGY	31°E37'56" 27°N28'24"	FB	2	ADD
6326	116171137	EGY	891.5000	ASSIOUT 5	EGY	32°E17'59" 27°N45'52"	FB	2	ADD
6327	116171142	EGY	891.5000	ASSIOUT 6	EGY	31°E23'03" 27°N15'59"	FB	2	ADD
6328	116171147	EGY	891.5000	ASSIOUT 7	EGY	32°E21'49" 27°N30'52"	FB	2	ADD
6329	116171152	EGY	891.5000	AWLAD GIBREEL	EGY	29°E05'46" 30°N45'06"	FB	2	ADD
6330	116171157	EGY	891.5000	BACKDESERTOFBEARALAABD	EGY	33°E08'14" 30°N56'41"	FB	2	ADD
6331	116171162	EGY	891.5000	BACKDESERTOFROMANAH1	EGY	32°E45'59" 30°N49'05"	FB	2	ADD
6332	116171167	EGY	891.5000	BACKDESERTOFROMANAH2	EGY	32°E55'46" 30°N44'39"	FB	2	ADD
6333	116171172	EGY	891.5000	BACKDESERTROMANAH	EGY	32°E44'40" 30°N36'57"	FB	2	ADD
6334	116171177	EGY	891.5000	BACKDESERTROMANAH3	EGY	32°E44'44" 30°N37'21"	FB	2	ADD
6335	116171182	EGY	891.5000	BANI MOUSA	EGY	30°E33'09" 31°N04'48"	FB	2	ADD
6336	116171187	EGY	891.5000	BANI SOUIF 1	EGY	31°E49'19" 28°N22'30"	FB	2	ADD
6337	116171192	EGY	891.5000	BANI SOUIF 2	EGY	31°E27'17" 28°N37'11"	FB	2	ADD
6338	116171197	EGY	891.5000	BANI SOUIF 3	EGY	29°E49'13" 28°N50'21"	FB	2	ADD
6339	116171202	EGY	891.5000	BANI SOUIF 4	EGY	31°E00'56" 28°N43'55"	FB	2	ADD
6340	116171207	EGY	891.5000	BANI SOUIF 5	EGY	31°E39'59" 29°N01'42"	FB	2	ADD
6341	116171212	EGY	891.5000	BANI SOUIF 6	EGY	30°E42'37" 28°N54'09"	FB	2	ADD
6342	116171217	EGY	891.5000	BANI SOUIF 7	EGY	31°E13'28" 28°N52'53"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6343	116171222	EGY	891.5000	BANI SOUIF 8	EGY	31°E32'52" 28°N34'30"	FB	2	ADD
6344	116171227	EGY	891.5000	BAROOT	EGY	31°E00'37" 29°N03'55"	FB	2	ADD
6345	116171232	EGY	891.5000	BEARBEDA1	EGY	34°E10'10" 30°N22'02"	FB	2	ADD
6346	116171237	EGY	891.5000	BEARGRIR1	EGY	34°E09'41" 30°N00'40"	FB	2	ADD
6347	116171692	EGY	891.5000	BEARGRIR2	EGY	34°E00'27" 29°N45'39"	FB	2	ADD
6348	116171697	EGY	891.5000	BEARGRIR3	EGY	34°E08'07" 29°N44'46"	FB	2	ADD
6349	116171702	EGY	891.5000	BRAIK ALHAGAR	EGY	30°E59'13" 30°N52'50"	FB	2	ADD
6350	116171707	EGY	891.5000	BRANIS	EGY	35°E27'41" 23°N44'47"	FB	2	ADD
6351	116171712	EGY	891.5000	CAIRO	EGY	31°E33'36" 29°N55'10"	FB	2	ADD
6352	116171717	EGY	891.5000	Dahab	EGY	34°E28'15" 28°N31'18"	FB	2	ADD
6353	116171722	EGY	891.5000	Dahab2	EGY	34°E30'09" 28°N29'37"	FB	2	ADD
6354	116171727	EGY	891.5000	Dahab3	EGY	34°E30'55" 28°N29'26"	FB	2	ADD
6355	116171732	EGY	891.5000	Dahab4	EGY	34°E31'00" 28°N30'25"	FB	2	ADD
6356	116171737	EGY	891.5000	Dahab5	EGY	34°E29'46" 28°N28'55"	FB	2	ADD
6357	116171742	EGY	891.5000	Dahab6	EGY	34°E28'40" 28°N28'09"	FB	2	ADD
6358	116171747	EGY	891.5000	DAHROUT	EGY	30°E47'20" 28°N36'34"	FB	2	ADD
6359	116171752	EGY	891.5000	DIR AADEEB	EGY	32°E18'05" 29°N40'26"	FB	2	ADD
6360	116171757	EGY	891.5000	DONDAIT	EGY	31°E18'39" 30°N41'07"	FB	2	ADD
6361	116171762	EGY	891.5000	EITur	EGY	33°E37'26" 28°N14'56"	FB	2	ADD
6362	116171767	EGY	891.5000	EITur2	EGY	33°E37'31" 28°N14'26"	FB	2	ADD
6363	116171772	EGY	891.5000	GABALHASSAN1	EGY	33°E19'27" 30°N12'50"	FB	2	ADD
6364	116171777	EGY	891.5000	GABALHASSAN1 D	EGY	33°E06'00" 29°N59'01"	FB	2	ADD
6365	116171782	EGY	891.5000	GABALHASSAN2	EGY	32°E51'43" 30°N09'44"	FB	2	ADD
6366	116171787	EGY	891.5000	GABALHASSAN3	EGY	33°E17'18" 30°N01'19"	FB	2	ADD
6367	116171792	EGY	891.5000	GABALHASSAN4	EGY	32°E59'16" 30°N06'30"	FB	2	ADD
6368	116171797	EGY	891.5000	GAMSHAH	EGY	33°E42'15" 27°N14'10"	FB	2	ADD
6369	116174632	EGY	891.5000	GAMSHAH	EGY	33°E39'50" 27°N15'20"	FB	2	ADD
6370	116171802	EGY	891.5000	GHAZAL	EGY	28°E33'51" 30°N56'04"	FB	2	ADD
6371	116171807	EGY	891.5000	GIZAH 1	EGY	31°E33'15" 29°N20'42"	FB	2	ADD
6372	116171812	EGY	891.5000	GIZAH 2	EGY	31°E41'35" 29°N41'34"	FB	2	ADD
6373	116171817	EGY	891.5000	GIZAH 3	EGY	31°E49'17" 29°N38'50"	FB	2	ADD
6374	116171822	EGY	891.5000	GIZAH 4	EGY	30°E04'46" 29°N33'17"	FB	2	ADD
6375	116171827	EGY	891.5000	GIZAH 5	EGY	31°E08'30" 29°N27'45"	FB	2	ADD
6376	116171832	EGY	891.5000	GIZAH 6	EGY	29°E48'40" 29°N31'43"	FB	2	ADD
6377	116171837	EGY	891.5000	GIZAH 7	EGY	30°E21'24" 29°N32'09"	FB	2	ADD
6378	116171842	EGY	891.5000	GIZAH 8	EGY	30°E42'55" 30°N01'51"	FB	2	ADD
6379	116171847	EGY	891.5000	GIZAH 9	EGY	30°E31'22" 29°N58'04"	FB	2	ADD
6380	116171852	EGY	891.5000	KOFOR ALSHAIKH	EGY	30°E46'06" 29°N20'59"	FB	2	ADD
6381	116171857	EGY	891.5000	KOOM ALBARAKAH	EGY	30°E03'31" 31°N04'43"	FB	2	ADD
6382	116171862	EGY	891.5000	LUXOR	EGY	33°E08'34" 25°N30'27"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6383	116171867	EGY	891.5000	MAHDIAH	EGY	30°E40'34" 28°N10'22"	FB	2	ADD
6384	116171872	EGY	891.5000	MANGAMHAMATAH1	EGY	35°E21'43" 24°N03'44"	FB	2	ADD
6385	116171877	EGY	891.5000	MANGAMHAMATAH2	EGY	35°E33'25" 24°N01'16"	FB	2	ADD
6386	116171882	EGY	891.5000	MANGAMOMGHIG	EGY	34°E26'40" 25°N49'03"	FB	2	ADD
6387	116171887	EGY	891.5000	MARIOT SECTOR	EGY	29°E50'08" 30°N49'07"	FB	2	ADD
6388	116171892	EGY	891.5000	MARSA MATROUH	EGY	27°E09'31" 31°N09'14"	FB	2	ADD
6389	116171897	EGY	891.5000	MARSA MATROUH 1	EGY	26°E28'51" 30°N38'01"	FB	2	ADD
6390	116171902	EGY	891.5000	MARSA MATROUH 2	EGY	26°E41'14" 30°N25'25"	FB	2	ADD
6391	116171907	EGY	891.5000	MARSA MATROUH 3	EGY	27°E12'01" 30°N45'02"	FB	2	ADD
6392	116171912	EGY	891.5000	MARSA MATROUH 4	EGY	26°E58'01" 30°N33'24"	FB	2	ADD
6393	116171917	EGY	891.5000	MARSA MATROUH 5	EGY	27°E35'30" 30°N52'11"	FB	2	ADD
6394	116171922	EGY	891.5000	MARSA MATROUH 6	EGY	27°E32'21" 30°N25'43"	FB	2	ADD
6395	116171927	EGY	891.5000	MARSA MATROUH 7	EGY	27°E07'08" 30°N30'43"	FB	2	ADD
6396	116171932	EGY	891.5000	MARSA MATROUH 8	EGY	26°E50'38" 30°N57'54"	FB	2	ADD
6397	116171937	EGY	891.5000	MARSA MATROUH 9	EGY	27°E28'07" 30°N36'34"	FB	2	ADD
6398	116171942	EGY	891.5000	MARSAAALAM1	EGY	33°E58'26" 23°N58'36"	FB	2	ADD
6399	116171947	EGY	891.5000	MARSAAALAM2	EGY	34°E18'17" 24°N09'33"	FB	2	ADD
6400	116171952	EGY	891.5000	MARSAAALAM3	EGY	33°E28'26" 25°N15'12"	FB	2	ADD
6401	116171957	EGY	891.5000	MARSAAALAM4	EGY	33°E56'16" 23°N34'32"	FB	2	ADD
6402	116171962	EGY	891.5000	MARSAALAM1	EGY	34°E57'39" 24°N52'51"	FB	2	ADD
6403	116171967	EGY	891.5000	MARSAALAM2	EGY	35°E08'01" 24°N32'58"	FB	2	ADD
6404	116171972	EGY	891.5000	MARSAALAM3	EGY	34°E42'49" 25°N21'50"	FB	2	ADD
6405	116171977	EGY	891.5000	MARSAALAM4	EGY	34°E54'17" 25°N00'52"	FB	2	ADD
6406	116171982	EGY	891.5000	MARSAALAM5	EGY	34°E36'21" 25°N34'33"	FB	2	ADD
6407	116171987	EGY	891.5000	MARSAHEMERAH1	EGY	35°E28'02" 23°N25'54"	FB	2	ADD
6408	116171992	EGY	891.5000	MARSAHEMERAH2	EGY	35°E30'25" 23°N16'59"	FB	2	ADD
6409	116171997	EGY	891.5000	MEET ELKHOLI ABD ALLAH	EGY	31°E37'56" 31°N11'41"	FB	2	ADD
6410	116172002	EGY	891.5000	MONSHAAT JANAKLIS	EGY	30°E10'37" 30°N50'01"	FB	2	ADD
6411	116172007	EGY	891.5000	MONSHAAT SULTAN	EGY	30°E56'05" 30°N32'20"	FB	2	ADD
6412	116172012	EGY	891.5000	NASHA	EGY	31°E16'50" 31°N08'21"	FB	2	ADD
6413	116172017	EGY	891.5000	NEKHEL	EGY	33°E41'56" 29°N54'36"	FB	2	ADD
6414	116172022	EGY	891.5000	NEW ALMAHMASAH	EGY	32°E03'53" 30°N32'48"	FB	2	ADD
6415	116172027	EGY	891.5000	Nuwiba	EGY	34°E39'41" 28°N58'42"	FB	2	ADD
6416	116172032	EGY	891.5000	Nuwiba2	EGY	34°E39'59" 29°N01'56"	FB	2	ADD
6417	116172037	EGY	891.5000	Nuwiba3	EGY	34°E40'47" 29°N00'19"	FB	2	ADD
6418	116172042	EGY	891.5000	Nuwiba-Bassata	EGY	34°E44'05" 29°N12'16"	FB	2	ADD
6419	116172047	EGY	891.5000	OM ALSAGHEER	EGY	26°E09'06" 29°N16'47"	FB	2	ADD
6420	116172052	EGY	891.5000	PARIS 10	EGY	32°E12'25" 25°N39'16"	FB	2	ADD
6421	116172057	EGY	891.5000	PARIS 15	EGY	31°E55'36" 25°N55'29"	FB	2	ADD
6422	116172062	EGY	891.5000	PARIS 26	EGY	31°E31'33" 26°N15'13"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6423	116172067	EGY	891.5000	PARIS 27	EGY	31°E12'41" 26°N14'20"	FB	2	ADD
6424	116172072	EGY	891.5000	PARIS 6	EGY	31°E04'36" 26°N41'56"	FB	2	ADD
6425	116172077	EGY	891.5000	PARIS11	EGY	30°E28'30" 22°N58'43"	FB	2	ADD
6426	116172082	EGY	891.5000	PARIS12	EGY	29°E51'31" 22°N09'28"	FB	2	ADD
6427	116172087	EGY	891.5000	PARIS19	EGY	31°E01'19" 22°N12'53"	FB	2	ADD
6428	116172092	EGY	891.5000	PARIS20	EGY	31°E00'04" 22°N41'54"	FB	2	ADD
6429	116172097	EGY	891.5000	PARIS25	EGY	30°E06'31" 22°N26'35"	FB	2	ADD
6430	116172102	EGY	891.5000	QARIAH1	EGY	33°E58'10" 30°N24'20"	FB	2	ADD
6431	116172107	EGY	891.5000	QASTEEEL	EGY	31°E43'43" 22°N08'09"	FB	2	ADD
6432	116172112	EGY	891.5000	QENA 1	EGY	32°E42'05" 26°N13'08"	FB	2	ADD
6433	116172117	EGY	891.5000	QENA 2	EGY	32°E54'07" 26°N03'05"	FB	2	ADD
6434	116172122	EGY	891.5000	RASHID	EGY	30°E24'40" 31°N23'31"	FB	2	ADD
6435	116172127	EGY	891.5000	RasSidr1	EGY	32°E43'17" 29°N35'29"	FB	2	ADD
6436	116172132	EGY	891.5000	RasSidr2	EGY	32°E46'49" 29°N26'18"	FB	2	ADD
6437	116172137	EGY	891.5000	RasSidr3	EGY	32°E42'45" 29°N39'48"	FB	2	ADD
6438	116172592	EGY	891.5000	RasSidr4	EGY	32°E56'02" 29°N22'02"	FB	2	ADD
6439	116174637	EGY	891.5000	RED SEA 37	EGY	33°E48'50" 24°N45'11"	FB	2	ADD
6440	116172597	EGY	891.5000	REDSEA1	EGY	35°E14'22" 22°N40'57"	FB	2	ADD
6441	116172602	EGY	891.5000	REDSEA10	EGY	35°E21'51" 22°N27'47"	FB	2	ADD
6442	116172607	EGY	891.5000	REDSEA11	EGY	34°E29'33" 22°N15'28"	FB	2	ADD
6443	116172612	EGY	891.5000	REDSEA12	EGY	35°E34'53" 23°N06'48"	FB	2	ADD
6444	116172617	EGY	891.5000	REDSEA13	EGY	35°E47'00" 22°N23'01"	FB	2	ADD
6445	116172622	EGY	891.5000	REDSEA14	EGY	35°E35'06" 22°N36'43"	FB	2	ADD
6446	116172627	EGY	891.5000	REDSEA15	EGY	35°E39'07" 22°N18'53"	FB	2	ADD
6447	116172632	EGY	891.5000	REDSEA16	EGY	33°E32'33" 22°N08'59"	FB	2	ADD
6448	116172637	EGY	891.5000	REDSEA17	EGY	32°E59'09" 22°N11'08"	FB	2	ADD
6449	116172642	EGY	891.5000	REDSEA18	EGY	32°E18'57" 22°N11'57"	FB	2	ADD
6450	116172647	EGY	891.5000	REDSEA19	EGY	34°E51'51" 23°N47'59"	FB	2	ADD
6451	116172652	EGY	891.5000	REDSEA2	EGY	36°E33'48" 22°N14'53"	FB	2	ADD
6452	116172657	EGY	891.5000	REDSEA20	EGY	34°E24'40" 23°N42'04"	FB	2	ADD
6453	116172662	EGY	891.5000	REDSEA21	EGY	30°E31'18" 22°N11'51"	FB	2	ADD
6454	116172667	EGY	891.5000	REDSEA22	EGY	27°E29'26" 22°N15'37"	FB	2	ADD
6455	116172672	EGY	891.5000	REDSEA23	EGY	29°E19'44" 22°N10'18"	FB	2	ADD
6456	116172677	EGY	891.5000	REDSEA24	EGY	25°E25'22" 22°N15'18"	FB	2	ADD
6457	116172682	EGY	891.5000	REDSEA25	EGY	29°E42'39" 22°N56'38"	FB	2	ADD
6458	116172687	EGY	891.5000	REDSEA26	EGY	32°E12'52" 22°N56'19"	FB	2	ADD
6459	116172692	EGY	891.5000	REDSEA27	EGY	31°E34'25" 23°N06'23"	FB	2	ADD
6460	116172697	EGY	891.5000	REDSEA28	EGY	31°E50'52" 22°N07'05"	FB	2	ADD
6461	116172702	EGY	891.5000	REDSEA29	EGY	32°E39'32" 22°N09'53"	FB	2	ADD
6462	116172707	EGY	891.5000	REDSEA3	EGY	36°E21'25" 22°N24'30"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6463	116172712	EGY	891.5000	REDSEA30	EGY	32°E51'54" 22°N36'48"	FB	2	ADD
6464	116172717	EGY	891.5000	REDSEA31	EGY	35°E07'33" 23°N33'31"	FB	2	ADD
6465	116172722	EGY	891.5000	REDSEA32	EGY	34°E40'44" 23°N24'45"	FB	2	ADD
6466	116172727	EGY	891.5000	REDSEA33	EGY	34°E15'02" 23°N19'46"	FB	2	ADD
6467	116172732	EGY	891.5000	REDSEA34	EGY	34°E35'50" 23°N01'40"	FB	2	ADD
6468	116172737	EGY	891.5000	REDSEA35	EGY	29°E34'18" 22°N35'36"	FB	2	ADD
6469	116172742	EGY	891.5000	REDSEA36	EGY	34°E15'40" 24°N53'22"	FB	2	ADD
6470	116172747	EGY	891.5000	REDSEA4	EGY	36°E01'27" 22°N39'28"	FB	2	ADD
6471	116172752	EGY	891.5000	REDSEA5	EGY	34°E51'09" 22°N33'44"	FB	2	ADD
6472	116172757	EGY	891.5000	REDSEA6	EGY	35°E25'15" 22°N53'37"	FB	2	ADD
6473	116172762	EGY	891.5000	REDSEA7	EGY	34°E41'12" 22°N17'35"	FB	2	ADD
6474	116172767	EGY	891.5000	REDSEA8	EGY	34°E56'38" 22°N50'53"	FB	2	ADD
6475	116172772	EGY	891.5000	REDSEA9	EGY	34°E08'53" 22°N11'10"	FB	2	ADD
6476	116172777	EGY	891.5000	RoadArishIsmaillia	EGY	33°E23'18" 31°N02'27"	FB	2	ADD
6477	116172782	EGY	891.5000	RoadArishIsmaillia2	EGY	32°E40'20" 31°N00'24"	FB	2	ADD
6478	116172787	EGY	891.5000	RoadArishIsmaillia3	EGY	33°E35'09" 31°N04'45"	FB	2	ADD
6479	116172792	EGY	891.5000	RoadArishIsmaillia4	EGY	33°E00'44" 31°N00'56"	FB	2	ADD
6480	116172797	EGY	891.5000	RoadArish-Rafah1	EGY	33°E57'59" 31°N10'10"	FB	2	ADD
6481	116172802	EGY	891.5000	RoadArish-Rafah2	EGY	34°E07'24" 31°N12'45"	FB	2	ADD
6482	116172807	EGY	891.5000	RoadSharmTaba	EGY	34°E50'07" 29°N26'03"	FB	2	ADD
6483	116172812	EGY	891.5000	RoadSharmTaba1	EGY	34°E46'37" 29°N20'58"	FB	2	ADD
6484	116172817	EGY	891.5000	RoadSharmTaba2	EGY	34°E41'10" 29°N09'33"	FB	2	ADD
6485	116172822	EGY	891.5000	RoadSharmTaba2 D	EGY	34°E48'14" 29°N23'02"	FB	2	ADD
6486	116172827	EGY	891.5000	RoadSharmTaba3	EGY	34°E46'14" 29°N21'09"	FB	2	ADD
6487	116172832	EGY	891.5000	RoadSharmTaba4	EGY	34°E47'20" 29°N23'39"	FB	2	ADD
6488	116172837	EGY	891.5000	RoadSharmTaba5	EGY	34°E48'45" 29°N25'32"	FB	2	ADD
6489	116172842	EGY	891.5000	SALAH ALDEEN	EGY	30°E43'53" 30°N35'14"	FB	2	ADD
6490	116172847	EGY	891.5000	SanteCatrine	EGY	33°E57'24" 28°N34'16"	FB	2	ADD
6491	116172852	EGY	891.5000	SEDI BRANI 1	EGY	26°E14'13" 30°N58'33"	FB	2	ADD
6492	116172857	EGY	891.5000	SEDI BRANI 2	EGY	25°E49'58" 31°N12'28"	FB	2	ADD
6493	116172862	EGY	891.5000	SEDI BRANI 3	EGY	25°E51'37" 30°N57'11"	FB	2	ADD
6494	116172867	EGY	891.5000	SHABAS OMAIR	EGY	30°E46'52" 31°N05'42"	FB	2	ADD
6495	116172872	EGY	891.5000	SHAML ALADERAH 1	EGY	32°E03'06" 28°N39'34"	FB	2	ADD
6496	116172877	EGY	891.5000	SHAML ALADERAH 2	EGY	32°E00'37" 28°N51'34"	FB	2	ADD
6497	116172882	EGY	891.5000	SHAML ALADERAH 3	EGY	32°E09'31" 28°N25'26"	FB	2	ADD
6498	116172887	EGY	891.5000	SharmElSheikh1	EGY	34°E23'38" 28°N01'55"	FB	2	ADD
6499	116172892	EGY	891.5000	SharmElSheikh10	EGY	34°E18'30" 27°N55'59"	FB	2	ADD
6500	116172897	EGY	891.5000	SharmElSheikh11	EGY	34°E19'34" 27°N54'19"	FB	2	ADD
6501	116172902	EGY	891.5000	SharmElSheikh12	EGY	34°E23'20" 28°N00'57"	FB	2	ADD
6502	116172907	EGY	891.5000	SharmElSheikh13	EGY	34°E25'32" 28°N00'06"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6503	116172912	EGY	891.5000	SharmElSheikh14	EGY	34°E25'52" 28°N02'06"	FB	2	ADD
6504	116172917	EGY	891.5000	SharmElSheikh15	EGY	34°E24'15" 27°N58'00"	FB	2	ADD
6505	116172922	EGY	891.5000	SharmElSheikh16	EGY	34°E17'51" 27°N53'14"	FB	2	ADD
6506	116172927	EGY	891.5000	SharmElSheikh17	EGY	34°E16'47" 27°N51'28"	FB	2	ADD
6507	116172932	EGY	891.5000	SharmElSheikh18	EGY	34°E18'10" 27°N51'39"	FB	2	ADD
6508	116172937	EGY	891.5000	SharmElSheikh19	EGY	34°E19'23" 27°N53'16"	FB	2	ADD
6509	116172942	EGY	891.5000	SharmElSheikh2	EGY	34°E18'36" 27°N51'44"	FB	2	ADD
6510	116172947	EGY	891.5000	SharmElSheikh20	EGY	34°E20'14" 27°N54'55"	FB	2	ADD
6511	116172952	EGY	891.5000	SharmElSheikh21	EGY	34°E21'51" 27°N55'59"	FB	2	ADD
6512	116172957	EGY	891.5000	SharmElSheikh22	EGY	34°E23'14" 27°N58'51"	FB	2	ADD
6513	116172962	EGY	891.5000	SharmElSheikh23	EGY	34°E18'52" 27°N54'22"	FB	2	ADD
6514	116172967	EGY	891.5000	SharmElSheikh24	EGY	34°E23'33" 27°N57'31"	FB	2	ADD
6515	116172972	EGY	891.5000	SharmElSheikh25	EGY	34°E22'01" 27°N55'17"	FB	2	ADD
6516	116172977	EGY	891.5000	SharmElSheikh26	EGY	34°E19'25" 27°N54'36"	FB	2	ADD
6517	116172982	EGY	891.5000	SharmElSheikh27	EGY	34°E20'59" 27°N55'42"	FB	2	ADD
6518	116172987	EGY	891.5000	SharmElSheikh28	EGY	34°E18'14" 27°N52'48"	FB	2	ADD
6519	116172992	EGY	891.5000	SharmElSheikh29	EGY	34°E25'22" 27°N58'25"	FB	2	ADD
6520	116172997	EGY	891.5000	SharmElSheikh3	EGY	34°E20'24" 27°N55'27"	FB	2	ADD
6521	116173002	EGY	891.5000	SharmElSheikh30	EGY	34°E21'51" 27°N56'46"	FB	2	ADD
6522	116173007	EGY	891.5000	SharmElSheikh31	EGY	34°E23'43" 27°N57'41"	FB	2	ADD
6523	116173012	EGY	891.5000	SharmElSheikh32	EGY	34°E25'00" 27°N59'03"	FB	2	ADD
6524	116173017	EGY	891.5000	SharmElSheikh33	EGY	34°E18'06" 27°N51'06"	FB	2	ADD
6525	116173022	EGY	891.5000	SharmElSheikh34	EGY	34°E17'37" 27°N52'03"	FB	2	ADD
6526	116173027	EGY	891.5000	SharmElSheikh35	EGY	34°E18'09" 27°N53'54"	FB	2	ADD
6527	116173032	EGY	891.5000	SharmElSheikh36	EGY	34°E16'51" 27°N54'10"	FB	2	ADD
6528	116173037	EGY	891.5000	SharmElSheikh37	EGY	34°E19'11" 27°N51'55"	FB	2	ADD
6529	116173492	EGY	891.5000	SharmElSheikh38	EGY	34°E19'33" 27°N54'32"	FB	2	ADD
6530	116173497	EGY	891.5000	SharmElSheikh39	EGY	34°E20'50" 27°N54'51"	FB	2	ADD
6531	116173502	EGY	891.5000	SharmElSheikh4	EGY	34°E23'21" 27°N59'03"	FB	2	ADD
6532	116173507	EGY	891.5000	SharmElSheikh40	EGY	34°E21'36" 27°N55'07"	FB	2	ADD
6533	116173512	EGY	891.5000	SharmElSheikh41	EGY	34°E22'50" 27°N56'48"	FB	2	ADD
6534	116173517	EGY	891.5000	SharmElSheikh42	EGY	34°E20'35" 27°N58'43"	FB	2	ADD
6535	116173522	EGY	891.5000	SharmElSheikh43	EGY	34°E25'02" 27°N58'11"	FB	2	ADD
6536	116173527	EGY	891.5000	SharmElSheikh44	EGY	34°E22'44" 27°N56'09"	FB	2	ADD
6537	116173532	EGY	891.5000	SharmElSheikh45	EGY	34°E19'32" 27°N54'53"	FB	2	ADD
6538	116173537	EGY	891.5000	SharmElSheikh46	EGY	34°E22'51" 27°N56'18"	FB	2	ADD
6539	116173542	EGY	891.5000	SharmElSheikh47	EGY	34°E18'15" 27°N52'17"	FB	2	ADD
6540	116173547	EGY	891.5000	SharmElSheikh48	EGY	34°E13'20" 27°N45'22"	FB	2	ADD
6541	116173552	EGY	891.5000	SharmElSheikh49	EGY	34°E25'38" 28°N04'00"	FB	2	ADD
6542	116173557	EGY	891.5000	SharmElSheikh5	EGY	34°E17'55" 27°N51'23"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6543	116173562	EGY	891.5000	SharmElSheikh50	EGY	34°E19'07" 27°N54'37"	FB	2	ADD
6544	116173567	EGY	891.5000	SharmElSheikh51	EGY	34°E26'02" 28°N01'41"	FB	2	ADD
6545	116173572	EGY	891.5000	SharmElSheikh52	EGY	34°E25'18" 28°N02'43"	FB	2	ADD
6546	116173577	EGY	891.5000	SharmElSheikh53	EGY	34°E19'44" 27°N55'02"	FB	2	ADD
6547	116173582	EGY	891.5000	SharmElSheikh54	EGY	34°E25'58" 28°N00'39"	FB	2	ADD
6548	116173587	EGY	891.5000	SharmElSheikh55	EGY	34°E25'53" 28°N02'30"	FB	2	ADD
6549	116173592	EGY	891.5000	SharmElSheikh56	EGY	34°E17'43" 27°N51'49"	FB	2	ADD
6550	116173597	EGY	891.5000	SharmElSheikh6	EGY	34°E19'04" 27°N52'17"	FB	2	ADD
6551	116173602	EGY	891.5000	SharmElSheikh7	EGY	34°E21'48" 27°N56'41"	FB	2	ADD
6552	116173607	EGY	891.5000	SharmElSheikh8	EGY	34°E25'53" 28°N02'33"	FB	2	ADD
6553	116173612	EGY	891.5000	SharmElSheikh9	EGY	34°E19'13" 27°N54'45"	FB	2	ADD
6554	116173617	EGY	891.5000	SHARQ ALTAFREIAH 1	EGY	32°E23'22" 30°N57'08"	FB	2	ADD
6555	116173622	EGY	891.5000	SHARQ ALTAFREIAH 2	EGY	32°E26'00" 31°N01'44"	FB	2	ADD
6556	116173627	EGY	891.5000	SHARQALOWAINAT	EGY	28°E10'22" 23°N01'15"	FB	2	ADD
6557	116173632	EGY	891.5000	SHEROOF ALKAFRAWY	EGY	25°E54'35" 29°N06'13"	FB	2	ADD
6558	116173637	EGY	891.5000	SIDI BARANI	EGY	25°E57'36" 31°N27'02"	FB	2	ADD
6559	116173642	EGY	891.5000	SIDI GHAZI	EGY	31°E03'33" 31°N12'04"	FB	2	ADD
6560	116173647	EGY	891.5000	Sina1	EGY	34°E13'24" 31°N14'29"	FB	2	ADD
6561	116173652	EGY	891.5000	Sina10	EGY	34°E52'38" 29°N32'03"	FB	2	ADD
6562	116173657	EGY	891.5000	Sina11	EGY	34°E50'33" 29°N36'38"	FB	2	ADD
6563	116173662	EGY	891.5000	Sina12	EGY	34°E48'05" 29°N39'00"	FB	2	ADD
6564	116173667	EGY	891.5000	Sina13	EGY	34°E47'27" 29°N40'42"	FB	2	ADD
6565	116173672	EGY	891.5000	Sina14	EGY	34°E23'33" 30°N49'29"	FB	2	ADD
6566	116173677	EGY	891.5000	Sina15	EGY	34°E25'11" 30°N46'16"	FB	2	ADD
6567	116173682	EGY	891.5000	Sina16	EGY	32°E25'39" 30°N24'04"	FB	2	ADD
6568	116173687	EGY	891.5000	Sina17	EGY	34°E28'45" 30°N41'01"	FB	2	ADD
6569	116173692	EGY	891.5000	Sina18	EGY	34°E28'45" 30°N40'12"	FB	2	ADD
6570	116173697	EGY	891.5000	Sina19	EGY	34°E29'59" 30°N38'45"	FB	2	ADD
6571	116173702	EGY	891.5000	Sina2	EGY	34°E14'00" 31°N11'51"	FB	2	ADD
6572	116173707	EGY	891.5000	Sina20	EGY	34°E30'02" 30°N37'53"	FB	2	ADD
6573	116173712	EGY	891.5000	Sina21	EGY	34°E30'12" 30°N36'56"	FB	2	ADD
6574	116173717	EGY	891.5000	Sina22	EGY	34°E30'52" 30°N35'40"	FB	2	ADD
6575	116173722	EGY	891.5000	Sina23	EGY	34°E30'10" 30°N35'06"	FB	2	ADD
6576	116173727	EGY	891.5000	Sina24	EGY	34°E30'34" 30°N33'57"	FB	2	ADD
6577	116173732	EGY	891.5000	Sina25	EGY	34°E30'42" 30°N33'31"	FB	2	ADD
6578	116173737	EGY	891.5000	Sina26	EGY	34°E30'39" 30°N32'51"	FB	2	ADD
6579	116173742	EGY	891.5000	Sina27	EGY	34°E30'57" 30°N31'32"	FB	2	ADD
6580	116173747	EGY	891.5000	Sina28	EGY	34°E31'45" 30°N30'31"	FB	2	ADD
6581	116173752	EGY	891.5000	Sina29	EGY	34°E32'38" 30°N29'32"	FB	2	ADD
6582	116173757	EGY	891.5000	Sina3	EGY	34°E14'27" 31°N09'02"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6583	116173762	EGY	891.5000	Sina30	EGY	34°E32'32" 30°N28'14"	FB	2	ADD
6584	116173767	EGY	891.5000	Sina31	EGY	34°E32'26" 30°N26'54"	FB	2	ADD
6585	116173772	EGY	891.5000	Sina32	EGY	34°E31'41" 30°N25'28"	FB	2	ADD
6586	116173777	EGY	891.5000	Sina33	EGY	34°E33'03" 30°N24'02"	FB	2	ADD
6587	116173782	EGY	891.5000	Sina34	EGY	34°E33'22" 30°N22'52"	FB	2	ADD
6588	116173787	EGY	891.5000	Sina35	EGY	34°E35'49" 30°N21'54"	FB	2	ADD
6589	116173792	EGY	891.5000	Sina36	EGY	34°E36'35" 30°N20'32"	FB	2	ADD
6590	116173797	EGY	891.5000	Sina37	EGY	34°E37'12" 30°N19'11"	FB	2	ADD
6591	116173802	EGY	891.5000	Sina38	EGY	34°E37'41" 30°N17'49"	FB	2	ADD
6592	116173807	EGY	891.5000	Sina39	EGY	34°E38'26" 30°N15'59"	FB	2	ADD
6593	116173812	EGY	891.5000	Sina4	EGY	34°E15'56" 31°N05'38"	FB	2	ADD
6594	116173817	EGY	891.5000	Sina40	EGY	34°E39'06" 30°N14'59"	FB	2	ADD
6595	116173822	EGY	891.5000	Sina41	EGY	34°E39'43" 30°N12'47"	FB	2	ADD
6596	116173827	EGY	891.5000	Sina42	EGY	34°E40'34" 30°N10'30"	FB	2	ADD
6597	116173832	EGY	891.5000	Sina43	EGY	34°E41'07" 30°N08'53"	FB	2	ADD
6598	116173837	EGY	891.5000	Sina44	EGY	34°E41'45" 30°N07'28"	FB	2	ADD
6599	116173842	EGY	891.5000	Sina45	EGY	34°E42'16" 30°N05'47"	FB	2	ADD
6600	116173847	EGY	891.5000	Sina46	EGY	34°E42'59" 30°N03'50"	FB	2	ADD
6601	116173852	EGY	891.5000	Sina47	EGY	34°E44'03" 30°N02'03"	FB	2	ADD
6602	116173857	EGY	891.5000	Sina48	EGY	34°E44'39" 29°N59'46"	FB	2	ADD
6603	116173862	EGY	891.5000	Sina49	EGY	34°E45'19" 29°N57'51"	FB	2	ADD
6604	116173867	EGY	891.5000	Sina5	EGY	34°E16'18" 31°N02'43"	FB	2	ADD
6605	116173872	EGY	891.5000	Sina50	EGY	34°E46'09" 29°N55'46"	FB	2	ADD
6606	116173877	EGY	891.5000	Sina51	EGY	34°E47'07" 29°N53'57"	FB	2	ADD
6607	116173882	EGY	891.5000	Sina52	EGY	34°E47'26" 29°N51'59"	FB	2	ADD
6608	116173887	EGY	891.5000	Sina53	EGY	34°E48'16" 29°N50'09"	FB	2	ADD
6609	116173892	EGY	891.5000	Sina54	EGY	34°E48'52" 29°N48'20"	FB	2	ADD
6610	116173897	EGY	891.5000	Sina55	EGY	34°E49'48" 29°N46'12"	FB	2	ADD
6611	116173902	EGY	891.5000	Sina56	EGY	34°E50'27" 29°N44'44"	FB	2	ADD
6612	116173907	EGY	891.5000	Sina57	EGY	34°E50'39" 29°N42'19"	FB	2	ADD
6613	116173912	EGY	891.5000	Sina58	EGY	34°E51'05" 29°N40'27"	FB	2	ADD
6614	116173917	EGY	891.5000	Sina59	EGY	34°E51'57" 29°N38'54"	FB	2	ADD
6615	116173922	EGY	891.5000	Sina6	EGY	34°E15'14" 30°N59'54"	FB	2	ADD
6616	116173927	EGY	891.5000	Sina60	EGY	34°E51'41" 29°N37'12"	FB	2	ADD
6617	116173932	EGY	891.5000	Sina61	EGY	34°E51'22" 29°N35'02"	FB	2	ADD
6618	116173937	EGY	891.5000	Sina62	EGY	34°E51'38" 29°N33'19"	FB	2	ADD
6619	116174392	EGY	891.5000	Sina63	EGY	34°E52'22" 29°N31'55"	FB	2	ADD
6620	116174397	EGY	891.5000	Sina64	EGY	34°E53'18" 29°N29'55"	FB	2	ADD
6621	116174402	EGY	891.5000	Sina7	EGY	34°E18'18" 30°N57'00"	FB	2	ADD
6622	116174407	EGY	891.5000	Sina8	EGY	34°E21'45" 30°N52'59"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6623	116174412	EGY	891.5000	Sina9	EGY	34°E51'31" 29°N29'46"	FB	2	ADD
6624	116174417	EGY	891.5000	SIWAH 1	EGY	26°E46'56" 29°N45'26"	FB	2	ADD
6625	116174422	EGY	891.5000	SIWAH 11	EGY	26°E29'32" 29°N08'33"	FB	2	ADD
6626	116174427	EGY	891.5000	SIWAH 12	EGY	25°E25'18" 30°N35'01"	FB	2	ADD
6627	116174432	EGY	891.5000	SIWAH 13	EGY	27°E30'56" 29°N40'47"	FB	2	ADD
6628	116174437	EGY	891.5000	SIWAH 15	EGY	25°E07'55" 29°N36'25"	FB	2	ADD
6629	116174442	EGY	891.5000	SIWAH 16	EGY	26°E13'53" 29°N55'01"	FB	2	ADD
6630	116174447	EGY	891.5000	SIWAH 17	EGY	25°E27'15" 28°N35'55"	FB	2	ADD
6631	116174452	EGY	891.5000	SIWAH 2	EGY	26°E12'57" 29°N00'45"	FB	2	ADD
6632	116174457	EGY	891.5000	SIWAH 20	EGY	26°E36'37" 29°N42'01"	FB	2	ADD
6633	116174462	EGY	891.5000	SIWAH 21	EGY	25°E03'20" 29°N56'13"	FB	2	ADD
6634	116174467	EGY	891.5000	SIWAH 23	EGY	25°E31'52" 29°N08'17"	FB	2	ADD
6635	116174472	EGY	891.5000	SIWAH 26	EGY	25°E10'32" 30°N31'38"	FB	2	ADD
6636	116174477	EGY	891.5000	SIWAH 28	EGY	25°E21'22" 29°N52'54"	FB	2	ADD
6637	116174482	EGY	891.5000	SIWAH 3	EGY	25°E38'38" 30°N13'50"	FB	2	ADD
6638	116174487	EGY	891.5000	SIWAH 31	EGY	26°E07'16" 30°N28'07"	FB	2	ADD
6639	116174492	EGY	891.5000	SIWAH 34	EGY	25°E09'06" 28°N58'14"	FB	2	ADD
6640	116174497	EGY	891.5000	SIWAH 35	EGY	25°E23'02" 28°N15'34"	FB	2	ADD
6641	116174502	EGY	891.5000	SIWAH 39	EGY	26°E29'21" 29°N46'02"	FB	2	ADD
6642	116174507	EGY	891.5000	SIWAH 4	EGY	25°E26'54" 30°N01'27"	FB	2	ADD
6643	116174512	EGY	891.5000	SIWAH 40	EGY	25°E40'03" 28°N51'27"	FB	2	ADD
6644	116174517	EGY	891.5000	SIWAH 43	EGY	26°E14'16" 29°N35'10"	FB	2	ADD
6645	116174522	EGY	891.5000	SIWAH 44	EGY	25°E59'45" 29°N52'45"	FB	2	ADD
6646	116174527	EGY	891.5000	SIWAH 45	EGY	26°E30'52" 29°N22'45"	FB	2	ADD
6647	116174532	EGY	891.5000	SIWAH 46	EGY	25°E57'42" 30°N07'39"	FB	2	ADD
6648	116174537	EGY	891.5000	SIWAH 47	EGY	26°E49'51" 29°N13'35"	FB	2	ADD
6649	116174542	EGY	891.5000	SIWAH 48	EGY	26°E54'18" 30°N07'54"	FB	2	ADD
6650	116174547	EGY	891.5000	SIWAH 49	EGY	25°E46'17" 29°N27'08"	FB	2	ADD
6651	116174552	EGY	891.5000	SIWAH 52	EGY	26°E26'30" 30°N08'04"	FB	2	ADD
6652	116174557	EGY	891.5000	SIWAH 53	EGY	26°E33'41" 29°N58'00"	FB	2	ADD
6653	116174562	EGY	891.5000	SIWAH 54	EGY	28°E00'31" 30°N00'42"	FB	2	ADD
6654	116174567	EGY	891.5000	SIWAH 6	EGY	27°E32'25" 29°N18'19"	FB	2	ADD
6655	116174572	EGY	891.5000	SIWAH 8	EGY	25°E48'26" 30°N43'21"	FB	2	ADD
6656	116174577	EGY	891.5000	SOUHAG	EGY	31°E35'57" 26°N34'59"	FB	2	ADD
6657	116174582	EGY	891.5000	SOUHAG 1	EGY	31°E43'34" 26°N52'07"	FB	2	ADD
6658	116174587	EGY	891.5000	SOUHAG 2	EGY	32°E21'47" 26°N16'13"	FB	2	ADD
6659	116174592	EGY	891.5000	SOUHAG 3	EGY	32°E01'47" 26°N23'59"	FB	2	ADD
6660	116174642	EGY	891.5000	South Sinai 1	EGY	34°E20'30" 29°N36'48"	FB	2	ADD
6661	116174687	EGY	891.5000	South Sinai 10	EGY	34°E34'47" 29°N20'08"	FB	2	ADD
6662	116174692	EGY	891.5000	South Sinai 11	EGY	34°E19'47" 29°N16'14"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6663	116174697	EGY	891.5000	South Sinai 12	EGY	34°E30'00" 29°N12'45"	FB	2	ADD
6664	116174702	EGY	891.5000	South Sinai 13	EGY	34°E17'38" 29°N09'48"	FB	2	ADD
6665	116174707	EGY	891.5000	South Sinai 14	EGY	33°E58'10" 29°N02'17"	FB	2	ADD
6666	116174712	EGY	891.5000	South Sinai 15	EGY	33°E22'36" 29°N14'49"	FB	2	ADD
6667	116174717	EGY	891.5000	South Sinai 16	EGY	34°E30'24" 29°N04'00"	FB	2	ADD
6668	116174722	EGY	891.5000	South Sinai 17	EGY	34°E30'10" 28°N52'08"	FB	2	ADD
6669	116174727	EGY	891.5000	South Sinai 18	EGY	34°E11'49" 28°N52'28"	FB	2	ADD
6670	116174732	EGY	891.5000	South Sinai 19	EGY	34°E18'49" 28°N40'26"	FB	2	ADD
6671	116174647	EGY	891.5000	South Sinai 2	EGY	34°E33'49" 29°N30'20"	FB	2	ADD
6672	116174737	EGY	891.5000	South Sinai 20	EGY	33°E34'58" 29°N08'40"	FB	2	ADD
6673	116174742	EGY	891.5000	South Sinai 21	EGY	33°E43'58" 28°N55'28"	FB	2	ADD
6674	116174747	EGY	891.5000	South Sinai 22	EGY	33°E51'12" 28°N42'57"	FB	2	ADD
6675	116174752	EGY	891.5000	South Sinai 23	EGY	33°E35'27" 28°N47'22"	FB	2	ADD
6676	116174757	EGY	891.5000	South Sinai 24	EGY	34°E05'17" 28°N20'48"	FB	2	ADD
6677	116174762	EGY	891.5000	South Sinai 25	EGY	34°E07'10" 28°N43'35"	FB	2	ADD
6678	116174652	EGY	891.5000	South Sinai 3	EGY	34°E03'26" 29°N37'36"	FB	2	ADD
6679	116174657	EGY	891.5000	South Sinai 4	EGY	33°E58'21" 29°N10'14"	FB	2	ADD
6680	116174662	EGY	891.5000	South Sinai 5	EGY	33°E46'11" 29°N37'20"	FB	2	ADD
6681	116174667	EGY	891.5000	South Sinai 6	EGY	33°E16'57" 29°N45'36"	FB	2	ADD
6682	116174672	EGY	891.5000	South Sinai 7	EGY	33°E23'53" 29°N30'25"	FB	2	ADD
6683	116174677	EGY	891.5000	South Sinai 8	EGY	33°E58'05" 29°N26'00"	FB	2	ADD
6684	116174682	EGY	891.5000	South Sinai 9	EGY	33°E34'26" 29°N19'55"	FB	2	ADD
6685	116174597	EGY	891.5000	SUEZ 1	EGY	31°E55'53" 29°N24'15"	FB	2	ADD
6686	116174602	EGY	891.5000	SUEZ 2	EGY	32°E14'08" 29°N09'44"	FB	2	ADD
6687	116174607	EGY	891.5000	WADI DARA	EGY	33°E22'21" 27°N53'25"	FB	2	ADD
6688	116174612	EGY	891.5000	WADIALMELLAIZ1	EGY	33°E12'37" 30°N19'01"	FB	2	ADD
6689	116177913	F	91.0000	VIEUX HABITANTS	GLP	61°W43'50" 16°N03'37"	BC	2	ADD
6690	116177915	F	98.1000	FORT DE FRANCE BIGOT	MRT	61°W04'07" 14°N30'56"	BC	2	MOD
6691	116177914	F	100.4000	TERRE DE HAUT	GLP	61°W35'37" 15°N51'39"	BC	2	ADD
6692	116179135	HNG	118.7167	BUDAPEST SZÉCHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	ADD
6693	116179144	HNG	119.3500	BUDAPEST SZÉCHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	MOD
6694	116179143	HNG	121.5000	BUDAPEST SZÉCHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	ADD
6695	116179136	HNG	127.1000	BUDAPEST SZÉCHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	ADD
6696	116179137	HNG	127.8583	BUDAPEST SZÉCHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	ADD
6697	116179145	HNG	128.1000	BUDAPEST SZÉCHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	MOD
6698	116179146	HNG	128.9500	BUDAPEST SZÉCHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	MOD
6699	116179138	HNG	132.0500	BUDAPEST SZÉCHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	ADD
6700	116179139	HNG	132.7917	BUDAPEST SZÉCHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	ADD
6701	116179140	HNG	133.5333	BUDAPEST SZÉCHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	ADD
6702	116179141	HNG	134.3667	BUDAPEST SZÉCHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6703	116179147	HNG	135.2000	BUDAPEST SZÉCHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	MOD
6704	116179148	HNG	135.5500	BUDAPEST SZÉCHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	MOD
6705	116179149	HNG	136.3750	BUDAPEST SZÉCHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	MOD
6706	116179142	HNG	290.6500	BUDAPEST SZÉCHENYI	HNG	18°E59'00" 47°N29'00"	FA	2	ADD
6707	116167884	KGZ	146.0250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6708	116169165	KGZ	146.0250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6709	116167322	KGZ	146.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6710	116168603	KGZ	146.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6711	116167603	KGZ	146.0250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6712	116168884	KGZ	146.0250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
6713	116168446	KGZ	146.0250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6714	116169727	KGZ	146.0250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6715	116168165	KGZ	146.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6716	116169446	KGZ	146.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6717	116167885	KGZ	146.0500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6718	116169166	KGZ	146.0500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6719	116167323	KGZ	146.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6720	116168604	KGZ	146.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6721	116167604	KGZ	146.0500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6722	116168885	KGZ	146.0500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
6723	116168447	KGZ	146.0500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6724	116169728	KGZ	146.0500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6725	116168166	KGZ	146.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6726	116169447	KGZ	146.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6727	116167886	KGZ	146.0750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6728	116169167	KGZ	146.0750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6729	116167324	KGZ	146.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6730	116168605	KGZ	146.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6731	116167605	KGZ	146.0750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6732	116168886	KGZ	146.0750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
6733	116168448	KGZ	146.0750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6734	116169729	KGZ	146.0750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6735	116168167	KGZ	146.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6736	116169448	KGZ	146.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6737	116167752	KGZ	146.1000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6738	116169168	KGZ	146.1000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6739	116167190	KGZ	146.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6740	116168606	KGZ	146.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6741	116167471	KGZ	146.1000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6742	116168887	KGZ	146.1000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6743	116168314	KGZ	146.1000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6744	116169730	KGZ	146.1000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6745	116168033	KGZ	146.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6746	116169449	KGZ	146.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6747	116167753	KGZ	146.1250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6748	116169169	KGZ	146.1250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6749	116167191	KGZ	146.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6750	116168607	KGZ	146.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6751	116167472	KGZ	146.1250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6752	116168888	KGZ	146.1250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
6753	116168315	KGZ	146.1250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6754	116169731	KGZ	146.1250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6755	116168034	KGZ	146.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6756	116169450	KGZ	146.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6757	116167754	KGZ	146.1500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6758	116169170	KGZ	146.1500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6759	116167192	KGZ	146.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6760	116168608	KGZ	146.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6761	116167473	KGZ	146.1500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6762	116168889	KGZ	146.1500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
6763	116168316	KGZ	146.1500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6764	116169732	KGZ	146.1500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6765	116168035	KGZ	146.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6766	116169451	KGZ	146.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6767	116167755	KGZ	146.1750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6768	116169171	KGZ	146.1750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6769	116167193	KGZ	146.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6770	116168609	KGZ	146.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6771	116167474	KGZ	146.1750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6772	116168890	KGZ	146.1750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
6773	116168317	KGZ	146.1750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6774	116169733	KGZ	146.1750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6775	116168036	KGZ	146.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6776	116169452	KGZ	146.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6777	116167756	KGZ	146.2000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6778	116169172	KGZ	146.2000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6779	116167194	KGZ	146.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6780	116168610	KGZ	146.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6781	116167475	KGZ	146.2000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6782	116168891	KGZ	146.2000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6783	116168318	KGZ	146.2000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6784	116169734	KGZ	146.2000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6785	116168037	KGZ	146.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6786	116169453	KGZ	146.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6787	116167757	KGZ	146.2250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6788	116169173	KGZ	146.2250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6789	116167195	KGZ	146.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6790	116168611	KGZ	146.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6791	116167476	KGZ	146.2250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6792	116168892	KGZ	146.2250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
6793	116168319	KGZ	146.2250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6794	116169735	KGZ	146.2250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6795	116168038	KGZ	146.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6796	116169454	KGZ	146.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6797	116167758	KGZ	146.2500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6798	116169174	KGZ	146.2500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6799	116167196	KGZ	146.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6800	116168612	KGZ	146.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6801	116167477	KGZ	146.2500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6802	116168893	KGZ	146.2500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
6803	116168320	KGZ	146.2500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6804	116169736	KGZ	146.2500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6805	116168039	KGZ	146.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6806	116169455	KGZ	146.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6807	116167759	KGZ	146.2750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6808	116169175	KGZ	146.2750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6809	116167197	KGZ	146.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6810	116168613	KGZ	146.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6811	116167478	KGZ	146.2750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6812	116168894	KGZ	146.2750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
6813	116168321	KGZ	146.2750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6814	116169737	KGZ	146.2750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6815	116168040	KGZ	146.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6816	116169456	KGZ	146.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6817	116167760	KGZ	146.3000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6818	116169176	KGZ	146.3000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6819	116167198	KGZ	146.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6820	116168614	KGZ	146.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6821	116167479	KGZ	146.3000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6822	116168895	KGZ	146.3000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6823	116168322	KGZ	146.3000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6824	116169738	KGZ	146.3000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6825	116168041	KGZ	146.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6826	116169457	KGZ	146.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6827	116167761	KGZ	146.3250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6828	116169177	KGZ	146.3250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6829	116167199	KGZ	146.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6830	116168615	KGZ	146.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6831	116167480	KGZ	146.3250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6832	116168896	KGZ	146.3250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
6833	116168323	KGZ	146.3250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6834	116169739	KGZ	146.3250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6835	116168042	KGZ	146.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6836	116169458	KGZ	146.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6837	116167762	KGZ	146.3500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6838	116169178	KGZ	146.3500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6839	116167200	KGZ	146.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6840	116168616	KGZ	146.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6841	116167481	KGZ	146.3500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6842	116168897	KGZ	146.3500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
6843	116168324	KGZ	146.3500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6844	116169740	KGZ	146.3500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6845	116168043	KGZ	146.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6846	116169459	KGZ	146.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6847	116167763	KGZ	146.3750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6848	116169179	KGZ	146.3750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6849	116167201	KGZ	146.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6850	116168617	KGZ	146.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6851	116167482	KGZ	146.3750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6852	116168898	KGZ	146.3750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
6853	116168325	KGZ	146.3750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6854	116169741	KGZ	146.3750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6855	116168044	KGZ	146.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6856	116169460	KGZ	146.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6857	116167764	KGZ	146.4000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6858	116169180	KGZ	146.4000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6859	116167202	KGZ	146.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6860	116168618	KGZ	146.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6861	116167483	KGZ	146.4000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6862	116168899	KGZ	146.4000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6863	116168326	KGZ	146.4000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6864	116169742	KGZ	146.4000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6865	116168045	KGZ	146.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6866	116169461	KGZ	146.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6867	116167765	KGZ	146.4250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6868	116169181	KGZ	146.4250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6869	116167203	KGZ	146.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6870	116168619	KGZ	146.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6871	116167484	KGZ	146.4250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6872	116168900	KGZ	146.4250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
6873	116168327	KGZ	146.4250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6874	116169743	KGZ	146.4250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6875	116168046	KGZ	146.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6876	116169462	KGZ	146.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6877	116167766	KGZ	146.4500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6878	116169182	KGZ	146.4500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6879	116167204	KGZ	146.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6880	116168620	KGZ	146.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6881	116167485	KGZ	146.4500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6882	116168901	KGZ	146.4500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
6883	116168328	KGZ	146.4500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6884	116169744	KGZ	146.4500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6885	116168047	KGZ	146.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6886	116169463	KGZ	146.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6887	116167767	KGZ	146.4750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6888	116169183	KGZ	146.4750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6889	116167205	KGZ	146.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6890	116168621	KGZ	146.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6891	116167486	KGZ	146.4750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6892	116168902	KGZ	146.4750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
6893	116168329	KGZ	146.4750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6894	116169745	KGZ	146.4750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6895	116168048	KGZ	146.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6896	116169464	KGZ	146.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6897	116167899	KGZ	146.5000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6898	116169184	KGZ	146.5000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6899	116167337	KGZ	146.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6900	116168622	KGZ	146.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6901	116167618	KGZ	146.5000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6902	116168903	KGZ	146.5000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6903	116168461	KGZ	146.5000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6904	116169746	KGZ	146.5000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6905	116168180	KGZ	146.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6906	116169465	KGZ	146.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6907	116167900	KGZ	146.5250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6908	116169185	KGZ	146.5250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6909	116167338	KGZ	146.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6910	116168623	KGZ	146.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6911	116167619	KGZ	146.5250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6912	116168904	KGZ	146.5250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
6913	116168462	KGZ	146.5250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6914	116169747	KGZ	146.5250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6915	116168181	KGZ	146.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6916	116169466	KGZ	146.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6917	116167901	KGZ	146.5500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6918	116169186	KGZ	146.5500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6919	116167339	KGZ	146.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6920	116168624	KGZ	146.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6921	116167620	KGZ	146.5500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6922	116168905	KGZ	146.5500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
6923	116168463	KGZ	146.5500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6924	116169748	KGZ	146.5500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6925	116168182	KGZ	146.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6926	116169467	KGZ	146.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6927	116167902	KGZ	146.5750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6928	116169187	KGZ	146.5750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6929	116167340	KGZ	146.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6930	116168625	KGZ	146.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6931	116167621	KGZ	146.5750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6932	116168906	KGZ	146.5750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
6933	116168464	KGZ	146.5750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6934	116169749	KGZ	146.5750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6935	116168183	KGZ	146.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6936	116169468	KGZ	146.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6937	116167903	KGZ	146.6000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6938	116169188	KGZ	146.6000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6939	116167341	KGZ	146.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6940	116168626	KGZ	146.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6941	116167622	KGZ	146.6000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6942	116168907	KGZ	146.6000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6943	116168465	KGZ	146.6000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6944	116169750	KGZ	146.6000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6945	116168184	KGZ	146.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6946	116169469	KGZ	146.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6947	116167904	KGZ	146.6250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6948	116169189	KGZ	146.6250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6949	116167342	KGZ	146.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6950	116168627	KGZ	146.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6951	116167623	KGZ	146.6250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6952	116168908	KGZ	146.6250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
6953	116168466	KGZ	146.6250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6954	116169751	KGZ	146.6250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6955	116168185	KGZ	146.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6956	116169470	KGZ	146.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6957	116167905	KGZ	146.6500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6958	116169190	KGZ	146.6500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6959	116167343	KGZ	146.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6960	116168628	KGZ	146.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6961	116167624	KGZ	146.6500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6962	116168909	KGZ	146.6500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
6963	116168467	KGZ	146.6500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6964	116169752	KGZ	146.6500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6965	116168186	KGZ	146.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6966	116169471	KGZ	146.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6967	116167906	KGZ	146.6750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6968	116169191	KGZ	146.6750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6969	116167344	KGZ	146.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6970	116168629	KGZ	146.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6971	116167625	KGZ	146.6750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6972	116168910	KGZ	146.6750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
6973	116168468	KGZ	146.6750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6974	116169753	KGZ	146.6750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6975	116168187	KGZ	146.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6976	116169472	KGZ	146.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6977	116167907	KGZ	146.7000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6978	116169192	KGZ	146.7000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6979	116167345	KGZ	146.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6980	116168630	KGZ	146.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6981	116167626	KGZ	146.7000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6982	116168911	KGZ	146.7000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6983	116168469	KGZ	146.7000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6984	116169754	KGZ	146.7000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6985	116168188	KGZ	146.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6986	116169473	KGZ	146.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6987	116167908	KGZ	146.7250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6988	116169193	KGZ	146.7250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6989	116167346	KGZ	146.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
6990	116168631	KGZ	146.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
6991	116167627	KGZ	146.7250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
6992	116168912	KGZ	146.7250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
6993	116168470	KGZ	146.7250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
6994	116169755	KGZ	146.7250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
6995	116168189	KGZ	146.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
6996	116169474	KGZ	146.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
6997	116167909	KGZ	146.7500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
6998	116169194	KGZ	146.7500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
6999	116167347	KGZ	146.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7000	116168632	KGZ	146.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7001	116167628	KGZ	146.7500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7002	116168913	KGZ	146.7500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7003	116168471	KGZ	146.7500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7004	116169756	KGZ	146.7500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7005	116168190	KGZ	146.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7006	116169475	KGZ	146.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7007	116167910	KGZ	146.7750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7008	116169316	KGZ	146.7750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7009	116167348	KGZ	146.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7010	116168754	KGZ	146.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7011	116167629	KGZ	146.7750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7012	116169035	KGZ	146.7750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7013	116168472	KGZ	146.7750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7014	116169878	KGZ	146.7750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7015	116168191	KGZ	146.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7016	116169597	KGZ	146.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7017	116167911	KGZ	146.8000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7018	116169195	KGZ	146.8000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7019	116167349	KGZ	146.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7020	116168633	KGZ	146.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7021	116167630	KGZ	146.8000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7022	116168914	KGZ	146.8000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7023	116168473	KGZ	146.8000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7024	116169757	KGZ	146.8000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7025	116168192	KGZ	146.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7026	116169476	KGZ	146.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7027	116167912	KGZ	146.8250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7028	116169196	KGZ	146.8250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7029	116167350	KGZ	146.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7030	116168634	KGZ	146.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7031	116167631	KGZ	146.8250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7032	116168915	KGZ	146.8250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7033	116168474	KGZ	146.8250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7034	116169758	KGZ	146.8250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7035	116168193	KGZ	146.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7036	116169477	KGZ	146.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7037	116167913	KGZ	146.8500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7038	116169197	KGZ	146.8500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7039	116167351	KGZ	146.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7040	116168635	KGZ	146.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7041	116167632	KGZ	146.8500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7042	116168916	KGZ	146.8500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7043	116168475	KGZ	146.8500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7044	116169759	KGZ	146.8500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7045	116168194	KGZ	146.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7046	116169478	KGZ	146.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7047	116167914	KGZ	146.8750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7048	116169198	KGZ	146.8750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7049	116167352	KGZ	146.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7050	116168636	KGZ	146.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7051	116167633	KGZ	146.8750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7052	116168917	KGZ	146.8750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7053	116168476	KGZ	146.8750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7054	116169760	KGZ	146.8750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7055	116168195	KGZ	146.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7056	116169479	KGZ	146.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7057	116167915	KGZ	146.9000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7058	116169199	KGZ	146.9000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7059	116167353	KGZ	146.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7060	116168637	KGZ	146.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7061	116167634	KGZ	146.9000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7062	116168918	KGZ	146.9000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7063	116168477	KGZ	146.9000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7064	116169761	KGZ	146.9000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7065	116168196	KGZ	146.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7066	116169480	KGZ	146.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7067	116167916	KGZ	146.9250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7068	116169200	KGZ	146.9250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7069	116167354	KGZ	146.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7070	116168638	KGZ	146.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7071	116167635	KGZ	146.9250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7072	116168919	KGZ	146.9250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7073	116168478	KGZ	146.9250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7074	116169762	KGZ	146.9250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7075	116168197	KGZ	146.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7076	116169481	KGZ	146.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7077	116167917	KGZ	146.9500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7078	116169201	KGZ	146.9500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7079	116167355	KGZ	146.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7080	116168639	KGZ	146.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7081	116167636	KGZ	146.9500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7082	116168920	KGZ	146.9500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7083	116168479	KGZ	146.9500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7084	116169763	KGZ	146.9500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7085	116168198	KGZ	146.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7086	116169482	KGZ	146.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7087	116167918	KGZ	146.9750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7088	116169202	KGZ	146.9750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7089	116167356	KGZ	146.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7090	116168640	KGZ	146.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7091	116167637	KGZ	146.9750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7092	116168921	KGZ	146.9750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7093	116168480	KGZ	146.9750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7094	116169764	KGZ	146.9750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7095	116168199	KGZ	146.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7096	116169483	KGZ	146.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7097	116167887	KGZ	147.0000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7098	116169203	KGZ	147.0000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7099	116167325	KGZ	147.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7100	116168641	KGZ	147.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7101	116167606	KGZ	147.0000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7102	116168922	KGZ	147.0000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7103	116168449	KGZ	147.0000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7104	116169765	KGZ	147.0000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7105	116168168	KGZ	147.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7106	116169484	KGZ	147.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7107	116167888	KGZ	147.0250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7108	116169204	KGZ	147.0250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7109	116167326	KGZ	147.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7110	116168642	KGZ	147.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7111	116167607	KGZ	147.0250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7112	116168923	KGZ	147.0250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7113	116168450	KGZ	147.0250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7114	116169766	KGZ	147.0250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7115	116168169	KGZ	147.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7116	116169485	KGZ	147.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7117	116167889	KGZ	147.0500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7118	116169205	KGZ	147.0500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7119	116167327	KGZ	147.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7120	116168643	KGZ	147.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7121	116167608	KGZ	147.0500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7122	116168924	KGZ	147.0500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7123	116168451	KGZ	147.0500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7124	116169767	KGZ	147.0500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7125	116168170	KGZ	147.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7126	116169486	KGZ	147.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7127	116167890	KGZ	147.0750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7128	116169206	KGZ	147.0750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7129	116167328	KGZ	147.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7130	116168644	KGZ	147.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7131	116167609	KGZ	147.0750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7132	116168925	KGZ	147.0750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7133	116168452	KGZ	147.0750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7134	116169768	KGZ	147.0750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7135	116168171	KGZ	147.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7136	116169487	KGZ	147.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7137	116167768	KGZ	147.1000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7138	116169207	KGZ	147.1000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7139	116167206	KGZ	147.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7140	116168645	KGZ	147.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7141	116167487	KGZ	147.1000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7142	116168926	KGZ	147.1000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7143	116168330	KGZ	147.1000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7144	116169769	KGZ	147.1000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7145	116168049	KGZ	147.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7146	116169488	KGZ	147.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7147	116167769	KGZ	147.1250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7148	116169208	KGZ	147.1250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7149	116167207	KGZ	147.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7150	116168646	KGZ	147.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7151	116167488	KGZ	147.1250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7152	116168927	KGZ	147.1250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7153	116168331	KGZ	147.1250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7154	116169770	KGZ	147.1250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7155	116168050	KGZ	147.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7156	116169489	KGZ	147.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7157	116167770	KGZ	147.1500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7158	116169209	KGZ	147.1500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7159	116167208	KGZ	147.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7160	116168647	KGZ	147.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7161	116167489	KGZ	147.1500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7162	116168928	KGZ	147.1500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7163	116168332	KGZ	147.1500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7164	116169771	KGZ	147.1500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7165	116168051	KGZ	147.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7166	116169490	KGZ	147.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7167	116167771	KGZ	147.1750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7168	116169210	KGZ	147.1750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7169	116167209	KGZ	147.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7170	116168648	KGZ	147.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7171	116167490	KGZ	147.1750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7172	116168929	KGZ	147.1750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7173	116168333	KGZ	147.1750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7174	116169772	KGZ	147.1750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7175	116168052	KGZ	147.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7176	116169491	KGZ	147.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7177	116167772	KGZ	147.2000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7178	116169211	KGZ	147.2000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7179	116167210	KGZ	147.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7180	116168649	KGZ	147.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7181	116167491	KGZ	147.2000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7182	116168930	KGZ	147.2000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7183	116168334	KGZ	147.2000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7184	116169773	KGZ	147.2000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7185	116168053	KGZ	147.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7186	116169492	KGZ	147.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7187	116167773	KGZ	147.2250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7188	116169212	KGZ	147.2250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7189	116167211	KGZ	147.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7190	116168650	KGZ	147.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7191	116167492	KGZ	147.2250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7192	116168931	KGZ	147.2250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7193	116168335	KGZ	147.2250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7194	116169774	KGZ	147.2250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7195	116168054	KGZ	147.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7196	116169493	KGZ	147.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7197	116167774	KGZ	147.2500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7198	116169213	KGZ	147.2500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7199	116167212	KGZ	147.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7200	116168651	KGZ	147.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7201	116167493	KGZ	147.2500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7202	116168932	KGZ	147.2500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7203	116168336	KGZ	147.2500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7204	116169775	KGZ	147.2500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7205	116168055	KGZ	147.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7206	116169494	KGZ	147.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7207	116167775	KGZ	147.2750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7208	116169214	KGZ	147.2750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7209	116167213	KGZ	147.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7210	116168652	KGZ	147.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7211	116167494	KGZ	147.2750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7212	116168933	KGZ	147.2750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7213	116168337	KGZ	147.2750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7214	116169776	KGZ	147.2750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7215	116168056	KGZ	147.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7216	116169495	KGZ	147.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7217	116167776	KGZ	147.3000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7218	116169215	KGZ	147.3000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7219	116167214	KGZ	147.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7220	116168653	KGZ	147.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7221	116167495	KGZ	147.3000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7222	116168934	KGZ	147.3000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7223	116168338	KGZ	147.3000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7224	116169777	KGZ	147.3000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7225	116168057	KGZ	147.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7226	116169496	KGZ	147.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7227	116167777	KGZ	147.3250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7228	116169216	KGZ	147.3250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7229	116167215	KGZ	147.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7230	116168654	KGZ	147.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7231	116167496	KGZ	147.3250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7232	116168935	KGZ	147.3250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7233	116168339	KGZ	147.3250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7234	116169778	KGZ	147.3250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7235	116168058	KGZ	147.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7236	116169497	KGZ	147.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7237	116167778	KGZ	147.3500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7238	116169217	KGZ	147.3500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7239	116167216	KGZ	147.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7240	116168655	KGZ	147.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7241	116167497	KGZ	147.3500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7242	116168936	KGZ	147.3500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7243	116168340	KGZ	147.3500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7244	116169779	KGZ	147.3500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7245	116168059	KGZ	147.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7246	116169498	KGZ	147.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7247	116167779	KGZ	147.3750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7248	116169218	KGZ	147.3750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7249	116167217	KGZ	147.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7250	116168656	KGZ	147.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7251	116167498	KGZ	147.3750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7252	116168937	KGZ	147.3750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7253	116168341	KGZ	147.3750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7254	116169780	KGZ	147.3750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7255	116168060	KGZ	147.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7256	116169499	KGZ	147.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7257	116167780	KGZ	147.4000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7258	116169219	KGZ	147.4000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7259	116167218	KGZ	147.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7260	116168657	KGZ	147.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7261	116167499	KGZ	147.4000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7262	116168938	KGZ	147.4000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7263	116168342	KGZ	147.4000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7264	116169781	KGZ	147.4000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7265	116168061	KGZ	147.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7266	116169500	KGZ	147.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7267	116167781	KGZ	147.4250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7268	116169220	KGZ	147.4250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7269	116167219	KGZ	147.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7270	116168658	KGZ	147.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7271	116167500	KGZ	147.4250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7272	116168939	KGZ	147.4250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7273	116168343	KGZ	147.4250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7274	116169782	KGZ	147.4250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7275	116168062	KGZ	147.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7276	116169501	KGZ	147.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7277	116167782	KGZ	147.4500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7278	116169221	KGZ	147.4500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7279	116167220	KGZ	147.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7280	116168659	KGZ	147.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7281	116167501	KGZ	147.4500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7282	116168940	KGZ	147.4500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7283	116168344	KGZ	147.4500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7284	116169783	KGZ	147.4500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7285	116168063	KGZ	147.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7286	116169502	KGZ	147.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7287	116167783	KGZ	147.4750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7288	116169222	KGZ	147.4750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7289	116167221	KGZ	147.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7290	116168660	KGZ	147.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7291	116167502	KGZ	147.4750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7292	116168941	KGZ	147.4750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7293	116168345	KGZ	147.4750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7294	116169784	KGZ	147.4750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7295	116168064	KGZ	147.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7296	116169503	KGZ	147.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7297	116167784	KGZ	147.5000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7298	116169223	KGZ	147.5000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7299	116167222	KGZ	147.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7300	116168661	KGZ	147.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7301	116167503	KGZ	147.5000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7302	116168942	KGZ	147.5000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7303	116168346	KGZ	147.5000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7304	116169785	KGZ	147.5000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7305	116168065	KGZ	147.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7306	116169504	KGZ	147.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7307	116167785	KGZ	147.5250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7308	116169224	KGZ	147.5250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7309	116167223	KGZ	147.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7310	116168662	KGZ	147.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7311	116167504	KGZ	147.5250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7312	116168943	KGZ	147.5250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7313	116168347	KGZ	147.5250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7314	116169786	KGZ	147.5250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7315	116168066	KGZ	147.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7316	116169505	KGZ	147.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7317	116167920	KGZ	147.5500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7318	116169225	KGZ	147.5500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7319	116167358	KGZ	147.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7320	116168663	KGZ	147.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7321	116167639	KGZ	147.5500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7322	116168944	KGZ	147.5500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7323	116168482	KGZ	147.5500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7324	116169787	KGZ	147.5500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7325	116168201	KGZ	147.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7326	116169506	KGZ	147.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7327	116167786	KGZ	147.5750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7328	116169226	KGZ	147.5750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7329	116167224	KGZ	147.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7330	116168664	KGZ	147.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7331	116167505	KGZ	147.5750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7332	116168945	KGZ	147.5750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7333	116168348	KGZ	147.5750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7334	116169788	KGZ	147.5750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7335	116168067	KGZ	147.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7336	116169507	KGZ	147.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7337	116167787	KGZ	147.6000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7338	116169227	KGZ	147.6000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7339	116167225	KGZ	147.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7340	116168665	KGZ	147.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7341	116167506	KGZ	147.6000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7342	116168946	KGZ	147.6000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7343	116168349	KGZ	147.6000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7344	116169789	KGZ	147.6000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7345	116168068	KGZ	147.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7346	116169508	KGZ	147.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7347	116167788	KGZ	147.6250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7348	116169228	KGZ	147.6250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7349	116167226	KGZ	147.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7350	116168666	KGZ	147.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7351	116167507	KGZ	147.6250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7352	116168947	KGZ	147.6250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7353	116168350	KGZ	147.6250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7354	116169790	KGZ	147.6250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7355	116168069	KGZ	147.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7356	116169509	KGZ	147.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7357	116167789	KGZ	147.6500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7358	116169229	KGZ	147.6500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7359	116167227	KGZ	147.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7360	116168667	KGZ	147.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7361	116167508	KGZ	147.6500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7362	116168948	KGZ	147.6500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7363	116168351	KGZ	147.6500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7364	116169791	KGZ	147.6500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7365	116168070	KGZ	147.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7366	116169510	KGZ	147.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7367	116167790	KGZ	147.6750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7368	116169230	KGZ	147.6750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7369	116167228	KGZ	147.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7370	116168668	KGZ	147.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7371	116167509	KGZ	147.6750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7372	116168949	KGZ	147.6750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7373	116168352	KGZ	147.6750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7374	116169792	KGZ	147.6750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7375	116168071	KGZ	147.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7376	116169511	KGZ	147.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7377	116167791	KGZ	147.7000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7378	116169231	KGZ	147.7000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7379	116167229	KGZ	147.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7380	116168669	KGZ	147.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7381	116167510	KGZ	147.7000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7382	116168950	KGZ	147.7000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7383	116168353	KGZ	147.7000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7384	116169793	KGZ	147.7000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7385	116168072	KGZ	147.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7386	116169512	KGZ	147.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7387	116167792	KGZ	147.7250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7388	116169232	KGZ	147.7250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7389	116167230	KGZ	147.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7390	116168670	KGZ	147.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7391	116167511	KGZ	147.7250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7392	116168951	KGZ	147.7250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7393	116168354	KGZ	147.7250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7394	116169794	KGZ	147.7250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7395	116168073	KGZ	147.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7396	116169513	KGZ	147.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7397	116167793	KGZ	147.7500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7398	116169233	KGZ	147.7500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7399	116167231	KGZ	147.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7400	116168671	KGZ	147.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7401	116167512	KGZ	147.7500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7402	116168952	KGZ	147.7500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7403	116168355	KGZ	147.7500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7404	116169795	KGZ	147.7500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7405	116168074	KGZ	147.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7406	116169514	KGZ	147.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7407	116167794	KGZ	147.7750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7408	116169234	KGZ	147.7750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7409	116167232	KGZ	147.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7410	116168672	KGZ	147.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7411	116167513	KGZ	147.7750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7412	116168953	KGZ	147.7750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7413	116168356	KGZ	147.7750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7414	116169796	KGZ	147.7750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7415	116168075	KGZ	147.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7416	116169515	KGZ	147.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7417	116167795	KGZ	147.8000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7418	116169235	KGZ	147.8000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7419	116167233	KGZ	147.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7420	116168673	KGZ	147.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7421	116167514	KGZ	147.8000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7422	116168954	KGZ	147.8000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7423	116168357	KGZ	147.8000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7424	116169797	KGZ	147.8000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7425	116168076	KGZ	147.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7426	116169516	KGZ	147.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7427	116167796	KGZ	147.8250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7428	116169236	KGZ	147.8250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7429	116167234	KGZ	147.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7430	116168674	KGZ	147.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7431	116167515	KGZ	147.8250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7432	116168955	KGZ	147.8250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7433	116168358	KGZ	147.8250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7434	116169798	KGZ	147.8250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7435	116168077	KGZ	147.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7436	116169517	KGZ	147.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7437	116167797	KGZ	147.8500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7438	116169237	KGZ	147.8500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7439	116167235	KGZ	147.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7440	116168675	KGZ	147.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7441	116167516	KGZ	147.8500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7442	116168956	KGZ	147.8500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7443	116168359	KGZ	147.8500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7444	116169799	KGZ	147.8500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7445	116168078	KGZ	147.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7446	116169518	KGZ	147.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7447	116167798	KGZ	147.8750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7448	116169238	KGZ	147.8750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7449	116167236	KGZ	147.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7450	116168676	KGZ	147.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7451	116167517	KGZ	147.8750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7452	116168957	KGZ	147.8750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7453	116168360	KGZ	147.8750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7454	116169800	KGZ	147.8750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7455	116168079	KGZ	147.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7456	116169519	KGZ	147.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7457	116167799	KGZ	147.9000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7458	116169239	KGZ	147.9000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7459	116167237	KGZ	147.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7460	116168677	KGZ	147.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7461	116167518	KGZ	147.9000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7462	116168958	KGZ	147.9000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7463	116168361	KGZ	147.9000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7464	116169801	KGZ	147.9000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7465	116168080	KGZ	147.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7466	116169520	KGZ	147.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7467	116167800	KGZ	147.9250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7468	116169240	KGZ	147.9250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7469	116167238	KGZ	147.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7470	116168678	KGZ	147.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7471	116167519	KGZ	147.9250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7472	116168959	KGZ	147.9250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7473	116168362	KGZ	147.9250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7474	116169802	KGZ	147.9250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7475	116168081	KGZ	147.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7476	116169521	KGZ	147.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7477	116167801	KGZ	147.9500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7478	116169241	KGZ	147.9500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7479	116167239	KGZ	147.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7480	116168679	KGZ	147.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7481	116167520	KGZ	147.9500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7482	116168960	KGZ	147.9500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7483	116168363	KGZ	147.9500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7484	116169803	KGZ	147.9500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7485	116168082	KGZ	147.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7486	116169522	KGZ	147.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7487	116167802	KGZ	147.9750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7488	116169242	KGZ	147.9750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7489	116167240	KGZ	147.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7490	116168680	KGZ	147.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7491	116167521	KGZ	147.9750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7492	116168961	KGZ	147.9750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7493	116168364	KGZ	147.9750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7494	116169804	KGZ	147.9750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7495	116168083	KGZ	147.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7496	116169523	KGZ	147.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7497	116167891	KGZ	148.0000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7498	116169243	KGZ	148.0000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7499	116167329	KGZ	148.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7500	116168681	KGZ	148.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7501	116167610	KGZ	148.0000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7502	116168962	KGZ	148.0000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7503	116168453	KGZ	148.0000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7504	116169805	KGZ	148.0000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7505	116168172	KGZ	148.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7506	116169524	KGZ	148.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7507	116167892	KGZ	148.0250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7508	116169244	KGZ	148.0250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7509	116167330	KGZ	148.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7510	116168682	KGZ	148.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7511	116167611	KGZ	148.0250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7512	116168963	KGZ	148.0250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7513	116168454	KGZ	148.0250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7514	116169806	KGZ	148.0250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7515	116168173	KGZ	148.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7516	116169525	KGZ	148.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7517	116167893	KGZ	148.0500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7518	116169245	KGZ	148.0500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7519	116167331	KGZ	148.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7520	116168683	KGZ	148.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7521	116167612	KGZ	148.0500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7522	116168964	KGZ	148.0500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7523	116168455	KGZ	148.0500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7524	116169807	KGZ	148.0500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7525	116168174	KGZ	148.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7526	116169526	KGZ	148.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7527	116167894	KGZ	148.0750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7528	116169246	KGZ	148.0750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7529	116167332	KGZ	148.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7530	116168684	KGZ	148.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7531	116167613	KGZ	148.0750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7532	116168965	KGZ	148.0750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7533	116168456	KGZ	148.0750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7534	116169808	KGZ	148.0750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7535	116168175	KGZ	148.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7536	116169527	KGZ	148.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7537	116167919	KGZ	148.1000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7538	116169247	KGZ	148.1000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7539	116167357	KGZ	148.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7540	116168685	KGZ	148.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7541	116167638	KGZ	148.1000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7542	116168966	KGZ	148.1000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7543	116168481	KGZ	148.1000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7544	116169809	KGZ	148.1000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7545	116168200	KGZ	148.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7546	116169528	KGZ	148.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7547	116167803	KGZ	148.1250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7548	116169248	KGZ	148.1250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7549	116167241	KGZ	148.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7550	116168686	KGZ	148.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7551	116167522	KGZ	148.1250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7552	116168967	KGZ	148.1250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7553	116168365	KGZ	148.1250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7554	116169810	KGZ	148.1250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7555	116168084	KGZ	148.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7556	116169529	KGZ	148.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7557	116167804	KGZ	148.1500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7558	116169249	KGZ	148.1500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7559	116167242	KGZ	148.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7560	116168687	KGZ	148.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7561	116167523	KGZ	148.1500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7562	116168968	KGZ	148.1500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7563	116168366	KGZ	148.1500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7564	116169811	KGZ	148.1500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7565	116168085	KGZ	148.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7566	116169530	KGZ	148.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7567	116167805	KGZ	148.1750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7568	116169250	KGZ	148.1750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7569	116167243	KGZ	148.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7570	116168688	KGZ	148.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7571	116167524	KGZ	148.1750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7572	116168969	KGZ	148.1750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7573	116168367	KGZ	148.1750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7574	116169812	KGZ	148.1750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7575	116168086	KGZ	148.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7576	116169531	KGZ	148.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7577	116167806	KGZ	148.2000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7578	116169251	KGZ	148.2000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7579	116167244	KGZ	148.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7580	116168689	KGZ	148.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7581	116167525	KGZ	148.2000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7582	116168970	KGZ	148.2000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7583	116168368	KGZ	148.2000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7584	116169813	KGZ	148.2000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7585	116168087	KGZ	148.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7586	116169532	KGZ	148.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7587	116167807	KGZ	148.2250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7588	116169252	KGZ	148.2250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7589	116167245	KGZ	148.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7590	116168690	KGZ	148.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7591	116167526	KGZ	148.2250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7592	116168971	KGZ	148.2250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7593	116168369	KGZ	148.2250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7594	116169814	KGZ	148.2250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7595	116168088	KGZ	148.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7596	116169533	KGZ	148.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7597	116167808	KGZ	148.2500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7598	116169253	KGZ	148.2500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7599	116167246	KGZ	148.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7600	116168691	KGZ	148.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7601	116167527	KGZ	148.2500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7602	116168972	KGZ	148.2500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7603	116168370	KGZ	148.2500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7604	116169815	KGZ	148.2500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7605	116168089	KGZ	148.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7606	116169534	KGZ	148.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7607	116167809	KGZ	148.2750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7608	116169254	KGZ	148.2750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7609	116167247	KGZ	148.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7610	116168692	KGZ	148.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7611	116167528	KGZ	148.2750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7612	116168973	KGZ	148.2750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7613	116168371	KGZ	148.2750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7614	116169816	KGZ	148.2750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7615	116168090	KGZ	148.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7616	116169535	KGZ	148.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7617	116167810	KGZ	148.3000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7618	116169317	KGZ	148.3000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7619	116167248	KGZ	148.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7620	116168755	KGZ	148.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7621	116167529	KGZ	148.3000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7622	116169036	KGZ	148.3000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7623	116168372	KGZ	148.3000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7624	116169879	KGZ	148.3000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7625	116168091	KGZ	148.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7626	116169598	KGZ	148.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7627	116167811	KGZ	148.3250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7628	116169255	KGZ	148.3250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7629	116167249	KGZ	148.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7630	116168693	KGZ	148.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7631	116167530	KGZ	148.3250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7632	116168974	KGZ	148.3250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7633	116168373	KGZ	148.3250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7634	116169817	KGZ	148.3250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7635	116168092	KGZ	148.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7636	116169536	KGZ	148.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7637	116167812	KGZ	148.3500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7638	116169256	KGZ	148.3500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7639	116167250	KGZ	148.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7640	116168694	KGZ	148.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7641	116167531	KGZ	148.3500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7642	116168975	KGZ	148.3500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7643	116168374	KGZ	148.3500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7644	116169818	KGZ	148.3500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7645	116168093	KGZ	148.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7646	116169537	KGZ	148.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7647	116167813	KGZ	148.3750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7648	116169257	KGZ	148.3750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7649	116167251	KGZ	148.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7650	116168695	KGZ	148.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7651	116167532	KGZ	148.3750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7652	116168976	KGZ	148.3750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7653	116168375	KGZ	148.3750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7654	116169819	KGZ	148.3750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7655	116168094	KGZ	148.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7656	116169538	KGZ	148.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7657	116167814	KGZ	148.4000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7658	116169258	KGZ	148.4000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7659	116167252	KGZ	148.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7660	116168696	KGZ	148.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7661	116167533	KGZ	148.4000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7662	116168977	KGZ	148.4000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7663	116168376	KGZ	148.4000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7664	116169820	KGZ	148.4000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7665	116168095	KGZ	148.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7666	116169539	KGZ	148.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7667	116167815	KGZ	148.4250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7668	116169259	KGZ	148.4250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7669	116167253	KGZ	148.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7670	116168697	KGZ	148.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7671	116167534	KGZ	148.4250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7672	116168978	KGZ	148.4250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7673	116168377	KGZ	148.4250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7674	116169821	KGZ	148.4250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7675	116168096	KGZ	148.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7676	116169540	KGZ	148.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7677	116167816	KGZ	148.4500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7678	116169260	KGZ	148.4500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7679	116167254	KGZ	148.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7680	116168698	KGZ	148.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7681	116167535	KGZ	148.4500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7682	116168979	KGZ	148.4500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7683	116168378	KGZ	148.4500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7684	116169822	KGZ	148.4500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7685	116168097	KGZ	148.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7686	116169541	KGZ	148.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7687	116167817	KGZ	148.4750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7688	116169261	KGZ	148.4750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7689	116167255	KGZ	148.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7690	116168699	KGZ	148.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7691	116167536	KGZ	148.4750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7692	116168980	KGZ	148.4750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7693	116168379	KGZ	148.4750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7694	116169823	KGZ	148.4750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7695	116168098	KGZ	148.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7696	116169542	KGZ	148.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7697	116167818	KGZ	148.5000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7698	116169262	KGZ	148.5000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7699	116167256	KGZ	148.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7700	116168700	KGZ	148.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7701	116167537	KGZ	148.5000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7702	116168981	KGZ	148.5000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7703	116168380	KGZ	148.5000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7704	116169824	KGZ	148.5000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7705	116168099	KGZ	148.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7706	116169543	KGZ	148.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7707	116167819	KGZ	148.5250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7708	116169263	KGZ	148.5250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7709	116167257	KGZ	148.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7710	116168701	KGZ	148.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7711	116167538	KGZ	148.5250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7712	116168982	KGZ	148.5250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7713	116168381	KGZ	148.5250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7714	116169825	KGZ	148.5250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7715	116168100	KGZ	148.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7716	116169544	KGZ	148.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7717	116167820	KGZ	148.5500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7718	116169264	KGZ	148.5500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7719	116167258	KGZ	148.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7720	116168702	KGZ	148.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7721	116167539	KGZ	148.5500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7722	116168983	KGZ	148.5500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7723	116168382	KGZ	148.5500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7724	116169826	KGZ	148.5500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7725	116168101	KGZ	148.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7726	116169545	KGZ	148.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7727	116167821	KGZ	148.5750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7728	116169265	KGZ	148.5750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7729	116167259	KGZ	148.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7730	116168703	KGZ	148.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7731	116167540	KGZ	148.5750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7732	116168984	KGZ	148.5750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7733	116168383	KGZ	148.5750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7734	116169827	KGZ	148.5750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7735	116168102	KGZ	148.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7736	116169546	KGZ	148.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7737	116167822	KGZ	148.6000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7738	116169266	KGZ	148.6000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7739	116167260	KGZ	148.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7740	116168704	KGZ	148.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7741	116167541	KGZ	148.6000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7742	116168985	KGZ	148.6000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7743	116168384	KGZ	148.6000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7744	116169828	KGZ	148.6000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7745	116168103	KGZ	148.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7746	116169547	KGZ	148.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7747	116167823	KGZ	148.6250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7748	116169267	KGZ	148.6250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7749	116167261	KGZ	148.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7750	116168705	KGZ	148.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7751	116167542	KGZ	148.6250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7752	116168986	KGZ	148.6250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7753	116168385	KGZ	148.6250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7754	116169829	KGZ	148.6250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7755	116168104	KGZ	148.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7756	116169548	KGZ	148.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7757	116167824	KGZ	148.6500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7758	116169268	KGZ	148.6500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7759	116167262	KGZ	148.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7760	116168706	KGZ	148.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7761	116167543	KGZ	148.6500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7762	116168987	KGZ	148.6500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7763	116168386	KGZ	148.6500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7764	116169830	KGZ	148.6500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7765	116168105	KGZ	148.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7766	116169549	KGZ	148.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7767	116167825	KGZ	148.6750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7768	116169269	KGZ	148.6750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7769	116167263	KGZ	148.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7770	116168707	KGZ	148.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7771	116167544	KGZ	148.6750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7772	116168988	KGZ	148.6750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7773	116168387	KGZ	148.6750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7774	116169831	KGZ	148.6750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7775	116168106	KGZ	148.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7776	116169550	KGZ	148.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7777	116167826	KGZ	148.7000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7778	116169270	KGZ	148.7000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7779	116167264	KGZ	148.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7780	116168708	KGZ	148.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7781	116167545	KGZ	148.7000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7782	116168989	KGZ	148.7000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7783	116168388	KGZ	148.7000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7784	116169832	KGZ	148.7000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7785	116168107	KGZ	148.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7786	116169551	KGZ	148.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7787	116167827	KGZ	148.7250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7788	116169271	KGZ	148.7250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7789	116167265	KGZ	148.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7790	116168709	KGZ	148.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7791	116167546	KGZ	148.7250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7792	116168990	KGZ	148.7250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7793	116168389	KGZ	148.7250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7794	116169833	KGZ	148.7250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7795	116168108	KGZ	148.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7796	116169552	KGZ	148.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7797	116167828	KGZ	148.7500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7798	116169272	KGZ	148.7500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7799	116167266	KGZ	148.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7800	116168710	KGZ	148.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7801	116167547	KGZ	148.7500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7802	116168991	KGZ	148.7500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7803	116168390	KGZ	148.7500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7804	116169834	KGZ	148.7500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7805	116168109	KGZ	148.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7806	116169553	KGZ	148.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7807	116167829	KGZ	148.7750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7808	116169273	KGZ	148.7750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7809	116167267	KGZ	148.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7810	116168711	KGZ	148.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7811	116167548	KGZ	148.7750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7812	116168992	KGZ	148.7750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7813	116168391	KGZ	148.7750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7814	116169835	KGZ	148.7750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7815	116168110	KGZ	148.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7816	116169554	KGZ	148.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7817	116167830	KGZ	148.8000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7818	116169274	KGZ	148.8000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7819	116167268	KGZ	148.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7820	116168712	KGZ	148.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7821	116167549	KGZ	148.8000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7822	116168993	KGZ	148.8000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7823	116168392	KGZ	148.8000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7824	116169836	KGZ	148.8000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7825	116168111	KGZ	148.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7826	116169555	KGZ	148.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7827	116167831	KGZ	148.8250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7828	116169275	KGZ	148.8250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7829	116167269	KGZ	148.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7830	116168713	KGZ	148.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7831	116167550	KGZ	148.8250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7832	116168994	KGZ	148.8250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7833	116168393	KGZ	148.8250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7834	116169837	KGZ	148.8250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7835	116168112	KGZ	148.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7836	116169556	KGZ	148.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7837	116167832	KGZ	148.8500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7838	116169276	KGZ	148.8500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7839	116167270	KGZ	148.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7840	116168714	KGZ	148.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7841	116167551	KGZ	148.8500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7842	116168995	KGZ	148.8500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7843	116168394	KGZ	148.8500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7844	116169838	KGZ	148.8500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7845	116168113	KGZ	148.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7846	116169557	KGZ	148.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7847	116167833	KGZ	148.8750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7848	116169277	KGZ	148.8750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7849	116167271	KGZ	148.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7850	116168715	KGZ	148.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7851	116167552	KGZ	148.8750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7852	116168996	KGZ	148.8750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7853	116168395	KGZ	148.8750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7854	116169839	KGZ	148.8750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7855	116168114	KGZ	148.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7856	116169558	KGZ	148.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7857	116167834	KGZ	148.9000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7858	116169278	KGZ	148.9000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7859	116167272	KGZ	148.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7860	116168716	KGZ	148.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7861	116167553	KGZ	148.9000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7862	116168997	KGZ	148.9000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7863	116168396	KGZ	148.9000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7864	116169840	KGZ	148.9000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7865	116168115	KGZ	148.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7866	116169559	KGZ	148.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7867	116167835	KGZ	148.9250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7868	116169279	KGZ	148.9250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7869	116167273	KGZ	148.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7870	116168717	KGZ	148.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7871	116167554	KGZ	148.9250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7872	116168998	KGZ	148.9250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7873	116168397	KGZ	148.9250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7874	116169841	KGZ	148.9250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7875	116168116	KGZ	148.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7876	116169560	KGZ	148.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7877	116167836	KGZ	148.9500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7878	116169280	KGZ	148.9500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7879	116167274	KGZ	148.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7880	116168718	KGZ	148.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7881	116167555	KGZ	148.9500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7882	116168999	KGZ	148.9500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7883	116168398	KGZ	148.9500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7884	116169842	KGZ	148.9500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7885	116168117	KGZ	148.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7886	116169561	KGZ	148.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7887	116167837	KGZ	148.9750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7888	116169281	KGZ	148.9750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7889	116167275	KGZ	148.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7890	116168719	KGZ	148.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7891	116167556	KGZ	148.9750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7892	116169000	KGZ	148.9750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7893	116168399	KGZ	148.9750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7894	116169843	KGZ	148.9750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7895	116168118	KGZ	148.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7896	116169562	KGZ	148.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7897	116167895	KGZ	149.0000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7898	116169282	KGZ	149.0000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7899	116167333	KGZ	149.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7900	116168720	KGZ	149.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7901	116167614	KGZ	149.0000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7902	116169001	KGZ	149.0000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7903	116168457	KGZ	149.0000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7904	116169844	KGZ	149.0000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7905	116168176	KGZ	149.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7906	116169563	KGZ	149.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7907	116167896	KGZ	149.0250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7908	116169283	KGZ	149.0250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7909	116167334	KGZ	149.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7910	116168721	KGZ	149.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7911	116167615	KGZ	149.0250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7912	116169002	KGZ	149.0250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7913	116168458	KGZ	149.0250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7914	116169845	KGZ	149.0250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7915	116168177	KGZ	149.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7916	116169564	KGZ	149.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7917	116167897	KGZ	149.0500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7918	116169284	KGZ	149.0500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7919	116167335	KGZ	149.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7920	116168722	KGZ	149.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7921	116167616	KGZ	149.0500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7922	116169003	KGZ	149.0500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7923	116168459	KGZ	149.0500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7924	116169846	KGZ	149.0500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7925	116168178	KGZ	149.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7926	116169565	KGZ	149.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7927	116167898	KGZ	149.0750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7928	116169285	KGZ	149.0750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7929	116167336	KGZ	149.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7930	116168723	KGZ	149.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7931	116167617	KGZ	149.0750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7932	116169004	KGZ	149.0750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7933	116168460	KGZ	149.0750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7934	116169847	KGZ	149.0750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7935	116168179	KGZ	149.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7936	116169566	KGZ	149.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7937	116167838	KGZ	149.1000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7938	116169286	KGZ	149.1000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7939	116167276	KGZ	149.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7940	116168724	KGZ	149.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7941	116167557	KGZ	149.1000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7942	116169005	KGZ	149.1000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7943	116168400	KGZ	149.1000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7944	116169848	KGZ	149.1000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7945	116168119	KGZ	149.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7946	116169567	KGZ	149.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7947	116167839	KGZ	149.1250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7948	116169287	KGZ	149.1250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7949	116167277	KGZ	149.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7950	116168725	KGZ	149.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7951	116167558	KGZ	149.1250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7952	116169006	KGZ	149.1250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7953	116168401	KGZ	149.1250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7954	116169849	KGZ	149.1250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7955	116168120	KGZ	149.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7956	116169568	KGZ	149.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7957	116167840	KGZ	149.1500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7958	116169288	KGZ	149.1500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7959	116167278	KGZ	149.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7960	116168726	KGZ	149.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7961	116167559	KGZ	149.1500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7962	116169007	KGZ	149.1500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7963	116168402	KGZ	149.1500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7964	116169850	KGZ	149.1500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7965	116168121	KGZ	149.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7966	116169569	KGZ	149.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7967	116167841	KGZ	149.1750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7968	116169289	KGZ	149.1750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7969	116167279	KGZ	149.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7970	116168727	KGZ	149.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7971	116167560	KGZ	149.1750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7972	116169008	KGZ	149.1750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7973	116168403	KGZ	149.1750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7974	116169851	KGZ	149.1750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7975	116168122	KGZ	149.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7976	116169570	KGZ	149.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7977	116167842	KGZ	149.2000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7978	116169290	KGZ	149.2000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7979	116167280	KGZ	149.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7980	116168728	KGZ	149.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7981	116167561	KGZ	149.2000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7982	116169009	KGZ	149.2000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
7983	116168404	KGZ	149.2000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7984	116169852	KGZ	149.2000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7985	116168123	KGZ	149.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7986	116169571	KGZ	149.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7987	116167843	KGZ	149.2250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7988	116169291	KGZ	149.2250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7989	116167281	KGZ	149.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
7990	116168729	KGZ	149.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
7991	116167562	KGZ	149.2250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
7992	116169010	KGZ	149.2250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
7993	116168405	KGZ	149.2250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
7994	116169853	KGZ	149.2250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
7995	116168124	KGZ	149.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
7996	116169572	KGZ	149.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
7997	116167844	KGZ	149.2500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
7998	116169292	KGZ	149.2500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
7999	116167282	KGZ	149.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
8000	116168730	KGZ	149.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
8001	116167563	KGZ	149.2500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
8002	116169011	KGZ	149.2500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
8003	116168406	KGZ	149.2500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
8004	116169854	KGZ	149.2500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
8005	116168125	KGZ	149.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
8006	116169573	KGZ	149.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
8007	116167845	KGZ	149.2750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
8008	116169293	KGZ	149.2750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
8009	116167283	KGZ	149.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
8010	116168731	KGZ	149.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
8011	116167564	KGZ	149.2750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
8012	116169012	KGZ	149.2750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
8013	116168407	KGZ	149.2750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
8014	116169855	KGZ	149.2750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
8015	116168126	KGZ	149.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
8016	116169574	KGZ	149.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
8017	116167846	KGZ	149.3000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
8018	116169294	KGZ	149.3000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
8019	116167284	KGZ	149.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
8020	116168732	KGZ	149.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
8021	116167565	KGZ	149.3000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
8022	116169013	KGZ	149.3000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8023	116168408	KGZ	149.3000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
8024	116169856	KGZ	149.3000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
8025	116168127	KGZ	149.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
8026	116169575	KGZ	149.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
8027	116167847	KGZ	149.3250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
8028	116169295	KGZ	149.3250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
8029	116167285	KGZ	149.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
8030	116168733	KGZ	149.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
8031	116167566	KGZ	149.3250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
8032	116169014	KGZ	149.3250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
8033	116168409	KGZ	149.3250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
8034	116169857	KGZ	149.3250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
8035	116168128	KGZ	149.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
8036	116169576	KGZ	149.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
8037	116167848	KGZ	149.3500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
8038	116169296	KGZ	149.3500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
8039	116167286	KGZ	149.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
8040	116168734	KGZ	149.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
8041	116167567	KGZ	149.3500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
8042	116169015	KGZ	149.3500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
8043	116168410	KGZ	149.3500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
8044	116169858	KGZ	149.3500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
8045	116168129	KGZ	149.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
8046	116169577	KGZ	149.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
8047	116167849	KGZ	149.3750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
8048	116169297	KGZ	149.3750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
8049	116167287	KGZ	149.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
8050	116168735	KGZ	149.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
8051	116167568	KGZ	149.3750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
8052	116169016	KGZ	149.3750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
8053	116168411	KGZ	149.3750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
8054	116169859	KGZ	149.3750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
8055	116168130	KGZ	149.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
8056	116169578	KGZ	149.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
8057	116167850	KGZ	149.4000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
8058	116169298	KGZ	149.4000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
8059	116167288	KGZ	149.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
8060	116168736	KGZ	149.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
8061	116167569	KGZ	149.4000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
8062	116169017	KGZ	149.4000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8063	116168412	KGZ	149.4000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
8064	116169860	KGZ	149.4000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
8065	116168131	KGZ	149.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
8066	116169579	KGZ	149.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
8067	116167851	KGZ	149.4250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
8068	116169299	KGZ	149.4250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
8069	116167289	KGZ	149.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
8070	116168737	KGZ	149.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
8071	116167570	KGZ	149.4250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
8072	116169018	KGZ	149.4250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
8073	116168413	KGZ	149.4250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
8074	116169861	KGZ	149.4250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
8075	116168132	KGZ	149.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
8076	116169580	KGZ	149.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
8077	116167852	KGZ	149.4500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
8078	116169300	KGZ	149.4500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
8079	116167290	KGZ	149.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
8080	116168738	KGZ	149.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
8081	116167571	KGZ	149.4500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
8082	116169019	KGZ	149.4500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
8083	116168414	KGZ	149.4500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
8084	116169862	KGZ	149.4500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
8085	116168133	KGZ	149.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
8086	116169581	KGZ	149.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
8087	116167853	KGZ	149.4750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
8088	116169301	KGZ	149.4750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
8089	116167291	KGZ	149.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
8090	116168739	KGZ	149.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
8091	116167572	KGZ	149.4750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
8092	116169020	KGZ	149.4750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
8093	116168415	KGZ	149.4750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
8094	116169863	KGZ	149.4750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
8095	116168134	KGZ	149.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
8096	116169582	KGZ	149.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
8097	116167854	KGZ	149.5000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
8098	116169302	KGZ	149.5000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
8099	116167292	KGZ	149.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
8100	116168740	KGZ	149.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
8101	116167573	KGZ	149.5000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
8102	116169021	KGZ	149.5000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8103	116168416	KGZ	149.5000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
8104	116169864	KGZ	149.5000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
8105	116168135	KGZ	149.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
8106	116169583	KGZ	149.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
8107	116167855	KGZ	149.5250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
8108	116169303	KGZ	149.5250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
8109	116167293	KGZ	149.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
8110	116168741	KGZ	149.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
8111	116167574	KGZ	149.5250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
8112	116169022	KGZ	149.5250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
8113	116168417	KGZ	149.5250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
8114	116169865	KGZ	149.5250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
8115	116168136	KGZ	149.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
8116	116169584	KGZ	149.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
8117	116167856	KGZ	149.5500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
8118	116169304	KGZ	149.5500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
8119	116167294	KGZ	149.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
8120	116168742	KGZ	149.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
8121	116167575	KGZ	149.5500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
8122	116169023	KGZ	149.5500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
8123	116168418	KGZ	149.5500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
8124	116169866	KGZ	149.5500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
8125	116168137	KGZ	149.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
8126	116169585	KGZ	149.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
8127	116167857	KGZ	149.5750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
8128	116169305	KGZ	149.5750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
8129	116167295	KGZ	149.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
8130	116168743	KGZ	149.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
8131	116167576	KGZ	149.5750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
8132	116169024	KGZ	149.5750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
8133	116168419	KGZ	149.5750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
8134	116169867	KGZ	149.5750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
8135	116168138	KGZ	149.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
8136	116169586	KGZ	149.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
8137	116167858	KGZ	149.6000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
8138	116169318	KGZ	149.6000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
8139	116167296	KGZ	149.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
8140	116168756	KGZ	149.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
8141	116167577	KGZ	149.6000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
8142	116169037	KGZ	149.6000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8143	116168420	KGZ	149.6000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
8144	116169880	KGZ	149.6000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
8145	116168139	KGZ	149.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
8146	116169599	KGZ	149.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
8147	116167859	KGZ	149.6250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
8148	116169319	KGZ	149.6250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
8149	116167297	KGZ	149.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
8150	116168757	KGZ	149.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
8151	116167578	KGZ	149.6250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
8152	116169038	KGZ	149.6250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
8153	116168421	KGZ	149.6250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
8154	116169881	KGZ	149.6250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
8155	116168140	KGZ	149.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
8156	116169600	KGZ	149.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
8157	116167860	KGZ	149.6500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
8158	116169320	KGZ	149.6500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
8159	116167298	KGZ	149.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
8160	116168758	KGZ	149.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
8161	116167579	KGZ	149.6500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
8162	116169039	KGZ	149.6500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
8163	116168422	KGZ	149.6500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
8164	116169882	KGZ	149.6500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
8165	116168141	KGZ	149.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
8166	116169601	KGZ	149.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
8167	116167861	KGZ	149.6750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
8168	116169321	KGZ	149.6750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
8169	116167299	KGZ	149.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
8170	116168759	KGZ	149.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
8171	116167580	KGZ	149.6750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
8172	116169040	KGZ	149.6750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
8173	116168423	KGZ	149.6750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
8174	116169883	KGZ	149.6750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
8175	116168142	KGZ	149.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
8176	116169602	KGZ	149.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
8177	116167862	KGZ	149.7000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
8178	116169322	KGZ	149.7000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
8179	116167300	KGZ	149.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
8180	116168760	KGZ	149.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
8181	116167581	KGZ	149.7000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
8182	116169041	KGZ	149.7000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8183	116168424	KGZ	149.7000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
8184	116169884	KGZ	149.7000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
8185	116168143	KGZ	149.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
8186	116169603	KGZ	149.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
8187	116167863	KGZ	149.7250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
8188	116169323	KGZ	149.7250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
8189	116167301	KGZ	149.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
8190	116168761	KGZ	149.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
8191	116167582	KGZ	149.7250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
8192	116169042	KGZ	149.7250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
8193	116168425	KGZ	149.7250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
8194	116169885	KGZ	149.7250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
8195	116168144	KGZ	149.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
8196	116169604	KGZ	149.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
8197	116167864	KGZ	149.7500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
8198	116169324	KGZ	149.7500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
8199	116167302	KGZ	149.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
8200	116168762	KGZ	149.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
8201	116167583	KGZ	149.7500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
8202	116169043	KGZ	149.7500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
8203	116168426	KGZ	149.7500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
8204	116169886	KGZ	149.7500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
8205	116168145	KGZ	149.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
8206	116169605	KGZ	149.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
8207	116167865	KGZ	149.7750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
8208	116169325	KGZ	149.7750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
8209	116167303	KGZ	149.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
8210	116168763	KGZ	149.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
8211	116167584	KGZ	149.7750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
8212	116169044	KGZ	149.7750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
8213	116168427	KGZ	149.7750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
8214	116169887	KGZ	149.7750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
8215	116168146	KGZ	149.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
8216	116169606	KGZ	149.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
8217	116167866	KGZ	149.8000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
8218	116169306	KGZ	149.8000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
8219	116167304	KGZ	149.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
8220	116168744	KGZ	149.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
8221	116167585	KGZ	149.8000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
8222	116169025	KGZ	149.8000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8223	116168428	KGZ	149.8000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
8224	116169868	KGZ	149.8000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
8225	116168147	KGZ	149.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
8226	116169587	KGZ	149.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
8227	116167867	KGZ	149.8250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
8228	116169307	KGZ	149.8250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
8229	116167305	KGZ	149.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
8230	116168745	KGZ	149.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
8231	116167586	KGZ	149.8250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
8232	116169026	KGZ	149.8250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
8233	116168429	KGZ	149.8250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
8234	116169869	KGZ	149.8250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
8235	116168148	KGZ	149.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
8236	116169588	KGZ	149.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
8237	116167868	KGZ	149.8500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
8238	116169308	KGZ	149.8500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
8239	116167306	KGZ	149.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
8240	116168746	KGZ	149.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
8241	116167587	KGZ	149.8500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
8242	116169027	KGZ	149.8500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
8243	116168430	KGZ	149.8500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
8244	116169870	KGZ	149.8500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
8245	116168149	KGZ	149.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
8246	116169589	KGZ	149.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
8247	116167869	KGZ	149.8750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	2	ADD
8248	116169309	KGZ	149.8750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	2	ADD
8249	116167307	KGZ	149.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	2	ADD
8250	116168747	KGZ	149.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	2	ADD
8251	116167588	KGZ	149.8750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	2	ADD
8252	116169028	KGZ	149.8750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	2	ADD
8253	116168431	KGZ	149.8750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	2	ADD
8254	116169871	KGZ	149.8750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	2	ADD
8255	116168150	KGZ	149.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	2	ADD
8256	116169590	KGZ	149.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	2	ADD
8257	116176395	LVA	162.1625	STELPE	LVA	24°E33'36" 56°N31'07"	FB	2	ADD
8258	116176396	LVA	162.1625	STELPE	LVA	24°E33'36" 56°N31'07"	ML	2	ADD
8259	116176385	LVA	167.5250	RUMBULA	LVA	24°E14'40" 56°N54'45"	FB	2	ADD
8260	116176386	LVA	167.5250	RUMBULA	LVA	24°E14'40" 56°N54'45"	ML	2	ADD
8261	116176387	LVA	167.5375	RUMBULA	LVA	24°E14'40" 56°N54'45"	FB	2	ADD
8262	116176388	LVA	167.5375	RUMBULA	LVA	24°E14'40" 56°N54'45"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8263	116176389	LVA	167.7500	RUMBULA	LVA	24°E14'40" 56°N54'45"	FB	2	ADD
8264	116176390	LVA	167.7500	RUMBULA	LVA	24°E14'40" 56°N54'45"	ML	2	ADD
8265	116176392	LVA	167.8875	RUMBULA	LVA	24°E15'35" 56°N53'05"	ML	2	ADD
8266	116176394	LVA	167.9875	RUDBARZHI	LVA	21°E49'40" 56°N36'06"	ML	2	ADD
8267	116176391	LVA	172.4875	RUMBULA	LVA	24°E15'35" 56°N53'05"	FB	2	ADD
8268	116176393	LVA	172.5875	RUDBARZHI	LVA	21°E49'40" 56°N36'06"	FB	2	ADD
8269	116176378	RUS	2.1300	ARKHANGELSK	RUS	40°E34'02" 64°N33'36"	FB	2	ADD
8270	116176376	RUS	2.1300	ERTSEVO ARKH	RUS	40°E05'38" 60°N47'44"	FB	2	ADD
8271	116176377	RUS	2.1300	ONEGA ARKH	RUS	38°E05'46" 63°N55'31"	FB	2	ADD
8272	116179131	RUS	2.5814	KRASNOE KAL	RUS	20°E44'00" 54°N43'00"	FC	2	ADD
8273	116179132	RUS	2.5814	KRASNOE KAL	RUS	20°E44'00" 54°N43'00"	MS	2	ADD
8274	116176662	RUS	2.8364	ZAPOROZHYE KAMCH	RUS	156°E29'31" 51°N30'29"	FC	2	ADD
8275	116176663	RUS	2.8364	ZAPOROZHYE KAMCH	RUS	156°E29'31" 51°N30'29"	MS	2	ADD
8276	116165685	RUS	3.5066	SVOBODNYY AMUR	RUS	128°E10'37" 51°N20'00"	ML	2	ADD
8277	116178069	RUS	4.0314	GORYACHIY KLYUCH OMSK	RUS	73°E11'32" 55°N01'04"	FX	2	ADD
8278	116178070	RUS	6.5014	GORYACHIY KLYUCH OMSK	RUS	73°E11'32" 55°N01'04"	FX	2	ADD
8279	116178072	RUS	8.1054	GORYACHIY KLYUCH OMSK	RUS	73°E11'32" 55°N01'04"	MS	2	MOD
8280	116178071	RUS	8.7174	GORYACHIY KLYUCH OMSK	RUS	73°E11'32" 55°N01'04"	FC	2	ADD
8281	116176092	RUS	43.7500	OREN MEDNOGORSK	RUS	57°E35'26" 51°N23'54"	FB	2	ADD
8282	116176093	RUS	43.7500	OREN MEDNOGORSK	RUS	57°E35'26" 51°N23'54"	ML	2	ADD
8283	116176768	RUS	87.9000	TIUMEN	RUS	65°E35'51" 57°N07'52"	BC	2	MOD
8284	116176844	RUS	88.1000	IRKUTSK	RUS	104°E17'42" 52°N15'58"	BC	2	MOD
8285	116176769	RUS	88.2000	ROSTOV NA DONU	RUS	39°E45'40" 47°N16'05"	BC	2	MOD
8286	116176770	RUS	88.3000	BELGOROD	RUS	36°E34'52" 50°N34'22"	BC	2	MOD
8287	116176845	RUS	89.1000	OMSK	RUS	73°E13'42" 55°N01'35"	BC	2	MOD
8288	116176771	RUS	89.3000	ZLATOUST CHEL	RUS	59°E42'56" 55°N07'04"	BC	2	MOD
8289	116176772	RUS	89.6000	ULYANOVSK	RUS	48°E22'50" 54°N20'30"	BC	2	MOD
8290	116176773	RUS	89.8000	MIASS CHEL	RUS	60°E08'23" 55°N03'02"	BC	2	MOD
8291	116176774	RUS	90.0000	TIUMEN	RUS	65°E35'50" 57°N07'50"	BC	2	MOD
8292	116176775	RUS	90.1000	ASTRAKHAN	RUS	48°E03'00" 46°N21'40"	BC	2	MOD
8293	116176776	RUS	90.6000	STARYI OSKOL BELG	RUS	37°E45'37" 51°N14'22"	BC	2	MOD
8294	116176777	RUS	90.7000	BELGOROD BELG	RUS	36°E34'55" 50°N34'32"	BC	2	MOD
8295	116176778	RUS	90.7000	KAMYSHIN VOLG	RUS	45°E24'10" 50°N07'40"	BC	2	MOD
8296	116176779	RUS	90.9000	ASTRAKHAN	RUS	48°E03'00" 46°N21'40"	BC	2	MOD
8297	116176780	RUS	91.0000	BORISOVKA BELG	RUS	36°E01'40" 50°N34'40"	BC	2	MOD
8298	116176781	RUS	91.0000	ORENBURG	RUS	55°E07'02" 51°N46'17"	BC	2	MOD
8299	116176782	RUS	91.1000	BRYANSK	RUS	34°E19'30" 53°N15'10"	BC	2	MOD
8300	116176783	RUS	91.2000	ROSTOV NA DONU	RUS	39°E45'40" 47°N16'05"	BC	2	MOD
8301	116176784	RUS	91.5000	SARATOV SAR	RUS	45°E57'54" 51°N33'07"	BC	2	MOD
8302	116176785	RUS	92.1000	SAMARA	RUS	50°E14'10" 53°N17'00"	BC	2	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8303	116176786	RUS	94.5000	SANKT PETERBURG	RUS	30°E19'00" 59°N59'00"	BC	2	MOD
8304	116176787	RUS	95.3000	SAMARA	RUS	50°E14'10" 53°N17'00"	BC	2	MOD
8305	116176788	RUS	96.1000	VOLGOGRAD	RUS	44°E30'28" 48°N44'27"	BC	2	MOD
8306	116176789	RUS	98.3000	GUBKIN BELG	RUS	37°E30'58" 51°N16'21"	BC	2	MOD
8307	116176790	RUS	98.6000	ZHELEZNOGORSK KURSK	RUS	35°E23'00" 52°N19'00"	BC	2	MOD
8308	116176791	RUS	99.0000	ZHELEZNOGORSK KURSK	RUS	35°E24'00" 52°N22'00"	BC	2	MOD
8309	116176792	RUS	99.5000	OLGINKA KRAS	RUS	38°E54'00" 44°N12'00"	BC	2	MOD
8310	116176793	RUS	99.7000	MIKHAILOVSK STAVR	RUS	42°E00'29" 45°N08'06"	BC	2	MOD
8311	116176794	RUS	100.0000	VOLGOGRAD	RUS	44°E30'23" 48°N44'25"	BC	2	MOD
8312	116176795	RUS	100.4000	CHELIABINSK	RUS	61°E24'23" 55°N09'10"	BC	2	MOD
8313	116176796	RUS	100.4000	STARYI OSKOL BELG	RUS	37°E45'37" 51°N14'22"	BC	2	MOD
8314	116176797	RUS	100.5000	AKHTUBINSK ASTR	RUS	46°E10'20" 48°N17'31"	BC	2	MOD
8315	116176798	RUS	100.6000	TIUMEN	RUS	65°E35'51" 57°N07'52"	BC	2	MOD
8316	116176799	RUS	100.6000	ULYANOVSK	RUS	48°E22'50" 54°N20'30"	BC	2	MOD
8317	116176846	RUS	100.9000	IRKUTSK	RUS	104°E15'30" 52°N13'35"	BC	2	MOD
8318	116176800	RUS	100.9000	SANKT PETERBURG	RUS	30°E19'16" 59°N58'35"	BC	2	MOD
8319	116176847	RUS	101.0000	PETROZAVODSK KAREL	RUS	34°E19'50" 61°N46'30"	BC	2	MOD
8320	116176801	RUS	102.0000	KIROVSK MURM	RUS	33°E39'00" 67°N36'01"	BC	2	MOD
8321	116176802	RUS	102.0000	SOL ILETSK OREN	RUS	54°E58'10" 51°N14'10"	BC	2	MOD
8322	116176803	RUS	102.1000	SIBAI BASH	RUS	58°E41'19" 52°N43'36"	BC	2	MOD
8323	116176804	RUS	102.2000	UPOROVO TUM	RUS	66°E17'14" 56°N17'48"	BC	2	MOD
8324	116176805	RUS	102.3000	BORISOGLEBSK VRN	RUS	42°E02'49" 51°N22'07"	BC	2	MOD
8325	116176806	RUS	102.3000	NAUMOVKA BASH	RUS	55°E54'53" 53°N29'51"	BC	2	MOD
8326	116176807	RUS	102.3000	ORENBURG	RUS	55°E07'02" 51°N46'17"	BC	2	MOD
8327	116176808	RUS	102.4000	TRUBCHEVSK BRYANSK	RUS	33°E47'00" 52°N35'00"	BC	2	MOD
8328	116176809	RUS	102.7000	BELGOROD	RUS	36°E34'55" 50°N34'32"	BC	2	MOD
8329	116176810	RUS	102.7000	KANDALAKSHA S UGOLNAYA MURM	RUS	32°E27'00" 67°N09'00"	BC	2	MOD
8330	116176811	RUS	102.7000	ZLATOUST CHEL	RUS	59°E40'09" 55°N09'59"	BC	2	MOD
8331	116176812	RUS	102.8000	VALUIKI BELG	RUS	38°E06'40" 50°N13'12"	BC	2	MOD
8332	116176813	RUS	102.9000	PRIOZERSK LEN	RUS	30°E06'53" 61°N02'19"	BC	2	MOD
8333	116176814	RUS	103.5000	ALEKSEEVKA BELG	RUS	38°E40'11" 50°N38'48"	BC	2	MOD
8334	116176815	RUS	103.5000	BUGURUSLAN OREN	RUS	52°E25'25" 53°N39'42"	BC	2	MOD
8335	116176816	RUS	103.6000	IURIUZAN CHEL	RUS	58°E30'34" 54°N52'53"	BC	2	MOD
8336	116176817	RUS	103.7000	KANDALAKSHA MURM	RUS	32°E28'18" 67°N07'41"	BC	2	MOD
8337	116176848	RUS	103.7000	KURSK	RUS	36°E07'30" 51°N45'29"	BC	2	MOD
8338	116176818	RUS	103.9000	MINNIBAEVO TAT	RUS	52°E13'16" 54°N50'03"	BC	2	MOD
8339	116176819	RUS	104.0000	VOLGOGRAD	RUS	44°E30'23" 48°N44'25"	BC	2	MOD
8340	116176820	RUS	104.2000	BELGOROD	RUS	36°E34'55" 50°N34'32"	BC	2	MOD
8341	116176821	RUS	104.2000	TIUMEN	RUS	65°E35'51" 57°N07'52"	BC	2	MOD
8342	116176822	RUS	104.4000	SEMIKARAKORSK ROST	RUS	40°E50'00" 47°N32'00"	BC	2	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8343	116176823	RUS	104.7000	MAGNITOGORSK CHEL	RUS	58°E57'09" 53°N24'19"	BC	2	MOD
8344	116176824	RUS	105.0000	KURSK	RUS	36°E07'30" 51°N45'29"	BC	2	MOD
8345	116176825	RUS	105.2000	KAMYSHIN VOLG	RUS	45°E24'20" 50°N07'40"	BC	2	MOD
8346	116176826	RUS	105.2000	PETROZAVODSK KAREL	RUS	34°E19'50" 61°N46'30"	BC	2	MOD
8347	116176827	RUS	105.3000	VORONEZH	RUS	39°E11'40" 51°N40'20"	BC	2	MOD
8348	116176828	RUS	105.4000	NOVOCHERKASSK ROST	RUS	40°E04'02" 47°N25'00"	BC	2	MOD
8349	116176829	RUS	105.5000	STARYI OSKOL BELG	RUS	37°E45'37" 51°N14'22"	BC	2	MOD
8350	116176830	RUS	105.9000	CHELIABINSK	RUS	61°E24'23" 55°N09'10"	BC	2	MOD
8351	116176831	RUS	106.1000	BIKULOVO BASH	RUS	54°E15'00" 53°N26'00"	BC	2	MOD
8352	116176832	RUS	106.2000	NOVOCHERKASSK ROST	RUS	40°E01'57" 47°N24'55"	BC	2	MOD
8353	116176833	RUS	106.5000	MAGNITOGORSK CHEL	RUS	58°E56'29" 53°N23'52"	BC	2	MOD
8354	116176834	RUS	106.8000	BELGOROD	RUS	36°E34'52" 50°N34'40"	BC	2	MOD
8355	116176835	RUS	106.8000	TELETSENTR ORL	RUS	36°E08'54" 52°N55'30"	BC	2	MOD
8356	116176836	RUS	106.8000	YARTSEVO SMOL	RUS	32°E37'25" 55°N04'08"	BC	2	MOD
8357	116176837	RUS	107.0000	STARYI OSKOL BELG	RUS	37°E45'37" 51°N14'27"	BC	2	MOD
8358	116176849	RUS	107.1000	ZAKHAROVKA LIP	RUS	37°E57'52" 52°N06'23"	BC	2	MOD
8359	116176838	RUS	107.2000	BELGOROD	RUS	36°E34'52" 50°N34'32"	BC	2	MOD
8360	116176839	RUS	107.3000	SHAKHTY ROST	RUS	40°E13'00" 47°N43'00"	BC	2	MOD
8361	116176840	RUS	107.4000	MURMANSK	RUS	33°E07'17" 68°N56'56"	BC	2	MOD
8362	116176850	RUS	107.4000	VYSHNII VOLOCHEK TVER	RUS	34°E32'59" 57°N33'13"	BC	2	MOD
8363	116176841	RUS	107.5000	ORSK OREN	RUS	58°E27'15" 51°N13'51"	BC	2	MOD
8364	116176842	RUS	107.6000	KURSK	RUS	36°E07'30" 51°N45'29"	BC	2	MOD
8365	116176843	RUS	107.7000	BELGOROD	RUS	36°E34'55" 50°N34'32"	BC	2	MOD
8366	116177974	RUS	150.5500	TAVDA G 08 KM W OKRAINY TAVDA	RUS	65°E13'21" 58°N02'41"	FX	2	ADD
8367	116177975	RUS	150.7500	158 KM SO W OKRAINY DEVYATKO	RUS	65°E38'52" 57°N45'34"	FX	2	ADD
8368	116177976	RUS	150.9500	158 KM SO W OKRAINY DEVYATKO	RUS	65°E38'52" 57°N45'34"	FX	2	ADD
8369	116177977	RUS	151.5500	05 KM NO E OKRAINY KARTYMSKIY	RUS	66°E24'01" 57°N28'41"	FX	2	ADD
8370	116176247	RUS	151.8250	OREN AIDYRLINSKII	RUS	59°E54'20" 51°N58'02"	FB	2	ADD
8371	116176248	RUS	151.8250	OREN AIDYRLINSKII	RUS	59°E54'20" 51°N58'02"	ML	2	ADD
8372	116176300	RUS	151.8250	OREN ASCHEBUTAK	RUS	59°E06'25" 51°N04'20"	FB	2	ADD
8373	116176301	RUS	151.8250	OREN ASCHEBUTAK	RUS	59°E06'25" 51°N04'20"	ML	2	ADD
8374	116176326	RUS	151.8250	OREN CHERNYI OTROG	RUS	56°E02'26" 51°N52'17"	FB	2	ADD
8375	116176327	RUS	151.8250	OREN CHERNYI OTROG	RUS	56°E02'26" 51°N52'17"	ML	2	ADD
8376	116176296	RUS	151.8250	OREN DUBINOVKA	RUS	56°E50'30" 51°N31'41"	FB	2	ADD
8377	116176297	RUS	151.8250	OREN DUBINOVKA	RUS	56°E50'30" 51°N31'41"	ML	2	ADD
8378	116176272	RUS	151.8250	OREN GAI	RUS	58°E26'02" 51°N28'22"	FB	2	ADD
8379	116176273	RUS	151.8250	OREN GAI	RUS	58°E26'02" 51°N28'22"	ML	2	ADD
8380	116176284	RUS	151.8250	OREN GAI	RUS	58°E07'20" 51°N24'01"	FB	2	ADD
8381	116176285	RUS	151.8250	OREN GAI	RUS	58°E07'20" 51°N24'01"	ML	2	ADD
8382	116176183	RUS	151.8250	OREN GAMALEEVKA 1	RUS	53°E25'20" 52°N16'00"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8383	116176184	RUS	151.8250	OREN GAMALEEVKA 1	RUS	53°E25'20" 52°N16'00"	ML	2	ADD
8384	116176189	RUS	151.8250	OREN GRACHEVKA	RUS	51°E44'54" 52°N14'41"	FB	2	ADD
8385	116176190	RUS	151.8250	OREN GRACHEVKA	RUS	51°E44'54" 52°N14'41"	ML	2	ADD
8386	116176191	RUS	151.8250	OREN GRACHEVKA	RUS	51°E49'43" 52°N17'24"	FB	2	ADD
8387	116176192	RUS	151.8250	OREN GRACHEVKA	RUS	51°E49'43" 52°N17'24"	ML	2	ADD
8388	116176255	RUS	151.8250	OREN GRANITNYI	RUS	59°E15'28" 51°N26'54"	FB	2	ADD
8389	116176256	RUS	151.8250	OREN GRANITNYI	RUS	59°E15'28" 51°N26'54"	ML	2	ADD
8390	116176257	RUS	151.8250	OREN GRANITNYI	RUS	59°E08'56" 51°N24'02"	FB	2	ADD
8391	116176258	RUS	151.8250	OREN GRANITNYI	RUS	59°E08'56" 51°N24'02"	ML	2	ADD
8392	116176294	RUS	151.8250	OREN KANCHEROVSKII KARER	RUS	57°E05'59" 51°N31'18"	FB	2	ADD
8393	116176295	RUS	151.8250	OREN KANCHEROVSKII KARER	RUS	57°E05'59" 51°N31'18"	ML	2	ADD
8394	116176312	RUS	151.8250	OREN KARGALA	RUS	54°E40'57" 51°N52'03"	FB	2	ADD
8395	116176313	RUS	151.8250	OREN KARGALA	RUS	54°E40'57" 51°N52'03"	ML	2	ADD
8396	116176332	RUS	151.8250	OREN KONDUROVKA	RUS	56°E41'22" 51°N31'10"	FB	2	ADD
8397	116176333	RUS	151.8250	OREN KONDUROVKA	RUS	56°E41'22" 51°N31'10"	ML	2	ADD
8398	116176302	RUS	151.8250	OREN KORSUNSKII	RUS	59°E14'39" 50°N55'36"	FB	2	ADD
8399	116176303	RUS	151.8250	OREN KORSUNSKII	RUS	59°E14'39" 50°N55'36"	ML	2	ADD
8400	116176207	RUS	151.8250	OREN KRASNOGVARDEEC	RUS	52°E23'40" 52°N39'30"	FB	2	ADD
8401	116176208	RUS	151.8250	OREN KRASNOGVARDEEC	RUS	52°E23'40" 52°N39'30"	ML	2	ADD
8402	116176193	RUS	151.8250	OREN KRETOVKA	RUS	51°E53'48" 52°N21'42"	FB	2	ADD
8403	116176194	RUS	151.8250	OREN KRETOVKA	RUS	51°E53'48" 52°N21'42"	ML	2	ADD
8404	116176261	RUS	151.8250	OREN KUMAK	RUS	58°E52'45" 51°N18'54"	FB	2	ADD
8405	116176262	RUS	151.8250	OREN KUMAK	RUS	58°E52'45" 51°N18'54"	ML	2	ADD
8406	116176195	RUS	151.8250	OREN KURMANAEVKA	RUS	51°E56'10" 52°N24'20"	FB	2	ADD
8407	116176196	RUS	151.8250	OREN KURMANAEVKA	RUS	51°E56'10" 52°N24'20"	ML	2	ADD
8408	116176197	RUS	151.8250	OREN KURMANAEVKA	RUS	52°E00'27" 52°N27'41"	FB	2	ADD
8409	116176198	RUS	151.8250	OREN KURMANAEVKA	RUS	52°E00'27" 52°N27'41"	ML	2	ADD
8410	116176199	RUS	151.8250	OREN KURMANAEVKA	RUS	52°E03'19" 52°N30'36"	FB	2	ADD
8411	116176200	RUS	151.8250	OREN KURMANAEVKA	RUS	52°E03'19" 52°N30'36"	ML	2	ADD
8412	116176201	RUS	151.8250	OREN KURMANAEVKA	RUS	52°E08'54" 52°N33'02"	FB	2	ADD
8413	116176202	RUS	151.8250	OREN KURMANAEVKA	RUS	52°E08'54" 52°N33'02"	ML	2	ADD
8414	116176292	RUS	151.8250	OREN KUVANDYK	RUS	57°E21'05" 51°N28'28"	FB	2	ADD
8415	116176293	RUS	151.8250	OREN KUVANDYK	RUS	57°E21'05" 51°N28'28"	ML	2	ADD
8416	116176205	RUS	151.8250	OREN LABAZY	RUS	52°E20'20" 52°N39'23"	FB	2	ADD
8417	116176206	RUS	151.8250	OREN LABAZY	RUS	52°E20'20" 52°N39'23"	ML	2	ADD
8418	116176322	RUS	151.8250	OREN MAYACHNAYA	RUS	54°E57'36" 51°N19'29"	FB	2	ADD
8419	116176323	RUS	151.8250	OREN MAYACHNAYA	RUS	54°E57'36" 51°N19'29"	ML	2	ADD
8420	116176288	RUS	151.8250	OREN MEDNOGORSK	RUS	57°E42'51" 51°N23'47"	FB	2	ADD
8421	116176289	RUS	151.8250	OREN MEDNOGORSK	RUS	57°E42'51" 51°N23'47"	ML	2	ADD
8422	116176259	RUS	151.8250	OREN NOVOORSK	RUS	59°E01'50" 51°N21'51"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8423	116176260	RUS	151.8250	OREN NOVOORSK	RUS	59°E01'50" 51°N21'51"	ML	2	ADD
8424	116176185	RUS	151.8250	OREN NOVOSERGIEVKA	RUS	53°E38'40" 52°N04'50"	FB	2	ADD
8425	116176186	RUS	151.8250	OREN NOVOSERGIEVKA	RUS	53°E38'40" 52°N04'50"	ML	2	ADD
8426	116176278	RUS	151.8250	OREN NOVOTROICK	RUS	58°E20'12" 51°N12'07"	FB	2	ADD
8427	116176279	RUS	151.8250	OREN NOVOTROICK	RUS	58°E20'12" 51°N12'07"	ML	2	ADD
8428	116176280	RUS	151.8250	OREN NOVOTROICK	RUS	58°E15'10" 51°N16'57"	FB	2	ADD
8429	116176281	RUS	151.8250	OREN NOVOTROICK	RUS	58°E15'10" 51°N16'57"	ML	2	ADD
8430	116176282	RUS	151.8250	OREN NOVOTROICK	RUS	58°E11'45" 51°N29'57"	FB	2	ADD
8431	116176283	RUS	151.8250	OREN NOVOTROICK	RUS	58°E11'45" 51°N29'57"	ML	2	ADD
8432	116176314	RUS	151.8250	OREN ORENBURG	RUS	54°E51'45" 51°N53'18"	FB	2	ADD
8433	116176315	RUS	151.8250	OREN ORENBURG	RUS	54°E51'45" 51°N53'18"	ML	2	ADD
8434	116176316	RUS	151.8250	OREN ORENBURG	RUS	55°E05'24" 51°N43'10"	FB	2	ADD
8435	116176317	RUS	151.8250	OREN ORENBURG	RUS	55°E05'24" 51°N43'10"	ML	2	ADD
8436	116176334	RUS	151.8250	OREN ORENBURG	RUS	55°E04'21" 51°N46'26"	ML	2	ADD
8437	116176335	RUS	151.8250	OREN ORENBURG	RUS	55°E04'39" 51°N47'42"	ML	2	ADD
8438	116176336	RUS	151.8250	OREN ORENBURG	RUS	55°E04'20" 51°N46'36"	ML	2	ADD
8439	116176263	RUS	151.8250	OREN ORSK	RUS	58°E44'23" 51°N14'33"	FB	2	ADD
8440	116176264	RUS	151.8250	OREN ORSK	RUS	58°E44'23" 51°N14'33"	ML	2	ADD
8441	116176265	RUS	151.8250	OREN ORSK	RUS	58°E37'16" 51°N12'45"	ML	2	ADD
8442	116176266	RUS	151.8250	OREN ORSK	RUS	58°E33'51" 51°N14'52"	FB	2	ADD
8443	116176267	RUS	151.8250	OREN ORSK	RUS	58°E33'51" 51°N14'52"	ML	2	ADD
8444	116176268	RUS	151.8250	OREN ORSK	RUS	58°E31'26" 51°N14'25"	FB	2	ADD
8445	116176269	RUS	151.8250	OREN ORSK	RUS	58°E31'26" 51°N14'25"	ML	2	ADD
8446	116176270	RUS	151.8250	OREN ORSK	RUS	58°E26'06" 51°N17'18"	FB	2	ADD
8447	116176271	RUS	151.8250	OREN ORSK	RUS	58°E26'06" 51°N17'18"	ML	2	ADD
8448	116176274	RUS	151.8250	OREN ORSK	RUS	58°E29'53" 51°N13'06"	FB	2	ADD
8449	116176275	RUS	151.8250	OREN ORSK	RUS	58°E29'53" 51°N13'06"	ML	2	ADD
8450	116176276	RUS	151.8250	OREN ORSK	RUS	58°E25'47" 51°N12'14"	FB	2	ADD
8451	116176277	RUS	151.8250	OREN ORSK	RUS	58°E25'47" 51°N12'14"	ML	2	ADD
8452	116176298	RUS	151.8250	OREN ORSK	RUS	58°E49'32" 51°N12'43"	FB	2	ADD
8453	116176299	RUS	151.8250	OREN ORSK	RUS	58°E49'32" 51°N12'43"	ML	2	ADD
8454	116176308	RUS	151.8250	OREN PEREVOLOCKII	RUS	54°E11'01" 51°N52'31"	FB	2	ADD
8455	116176309	RUS	151.8250	OREN PEREVOLOCKII	RUS	54°E11'01" 51°N52'31"	ML	2	ADD
8456	116176320	RUS	151.8250	OREN PERVOMAISKII	RUS	55°E00'32" 51°N32'04"	FB	2	ADD
8457	116176321	RUS	151.8250	OREN PERVOMAISKII	RUS	55°E00'32" 51°N32'04"	ML	2	ADD
8458	116176306	RUS	151.8250	OREN PLATOVKA	RUS	53°E54'34" 51°N58'17"	FB	2	ADD
8459	116176307	RUS	151.8250	OREN PLATOVKA	RUS	53°E54'34" 51°N58'17"	ML	2	ADD
8460	116176177	RUS	151.8250	OREN POGROMNOE	RUS	52°E29'30" 52°N37'00"	FB	2	ADD
8461	116176178	RUS	151.8250	OREN POGROMNOE	RUS	52°E29'30" 52°N37'00"	ML	2	ADD
8462	116176179	RUS	151.8250	OREN PRISTANCIONNYI	RUS	52°E49'00" 52°N30'30"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8463	116176180	RUS	151.8250	OREN PRISTANCIONNYI	RUS	52°E49'00" 52°N30'30"	ML	2	ADD
8464	116176304	RUS	151.8250	OREN PROFINTERN	RUS	59°E31'47" 50°N46'31"	FB	2	ADD
8465	116176305	RUS	151.8250	OREN PROFINTERN	RUS	59°E31'47" 50°N46'31"	ML	2	ADD
8466	116176318	RUS	151.8250	OREN RAZIEZD	RUS	55°E01'12" 51°N35'44"	FB	2	ADD
8467	116176319	RUS	151.8250	OREN RAZIEZD	RUS	55°E01'12" 51°N35'44"	ML	2	ADD
8468	116176290	RUS	151.8250	OREN RYSAEVO	RUS	57°E29'18" 51°N22'17"	FB	2	ADD
8469	116176291	RUS	151.8250	OREN RYSAEVO	RUS	57°E29'18" 51°N22'17"	ML	2	ADD
8470	116176286	RUS	151.8250	OREN SARA	RUS	57°E54'33" 51°N28'02"	FB	2	ADD
8471	116176287	RUS	151.8250	OREN SARA	RUS	57°E54'33" 51°N28'02"	ML	2	ADD
8472	116176328	RUS	151.8250	OREN SARAKTASH	RUS	56°E21'19" 51°N46'42"	FB	2	ADD
8473	116176329	RUS	151.8250	OREN SARAKTASH	RUS	56°E21'19" 51°N46'42"	ML	2	ADD
8474	116176249	RUS	151.8250	OREN SHILDA	RUS	59°E45'59" 51°N49'04"	FB	2	ADD
8475	116176250	RUS	151.8250	OREN SHILDA	RUS	59°E45'59" 51°N49'04"	ML	2	ADD
8476	116176324	RUS	151.8250	OREN SOL ILECK	RUS	54°E54'34" 51°N12'51"	FB	2	ADD
8477	116176325	RUS	151.8250	OREN SOL ILECK	RUS	54°E54'34" 51°N12'51"	ML	2	ADD
8478	116176181	RUS	151.8250	OREN SOROCHINSK	RUS	53°E09'00" 52°N25'40"	FB	2	ADD
8479	116176182	RUS	151.8250	OREN SOROCHINSK	RUS	53°E09'00" 52°N25'40"	ML	2	ADD
8480	116176310	RUS	151.8250	OREN SYRT	RUS	54°E31'21" 51°N52'14"	FB	2	ADD
8481	116176311	RUS	151.8250	OREN SYRT	RUS	54°E31'21" 51°N52'14"	ML	2	ADD
8482	116176253	RUS	151.8250	OREN TERENSAI	RUS	59°E30'14" 51°N35'49"	FB	2	ADD
8483	116176254	RUS	151.8250	OREN TERENSAI	RUS	59°E30'14" 51°N35'49"	ML	2	ADD
8484	116176187	RUS	151.8250	OREN TYULPAN	RUS	51°E34'01" 52°N11'50"	FB	2	ADD
8485	116176188	RUS	151.8250	OREN TYULPAN	RUS	51°E34'01" 52°N11'50"	ML	2	ADD
8486	116176330	RUS	151.8250	OREN ZHELTAYA	RUS	56°E35'52" 51°N36'53"	FB	2	ADD
8487	116176331	RUS	151.8250	OREN ZHELTAYA	RUS	56°E35'52" 51°N36'53"	ML	2	ADD
8488	116176251	RUS	151.8250	OREN ZHULAMANSI	RUS	59°E33'59" 51°N41'51"	FB	2	ADD
8489	116176252	RUS	151.8250	OREN ZHULAMANSI	RUS	59°E33'59" 51°N41'51"	ML	2	ADD
8490	116176162	RUS	152.4500	OMSK OMSK	RUS	73°E17'58" 55°N03'45"	ML	2	ADD
8491	116176169	RUS	152.6250	OREN KRASNOGVARDEEC	RUS	52°E23'40" 52°N39'30"	FB	2	ADD
8492	116176170	RUS	152.6250	OREN KRASNOGVARDEEC	RUS	52°E23'40" 52°N39'30"	ML	2	ADD
8493	116176151	RUS	152.9000	ASTR VERHNII BASKUNCHAK	RUS	46°E43'40" 48°N12'04"	FB	2	ADD
8494	116176167	RUS	152.9000	OREN BUZULUK	RUS	52°E16'20" 52°N46'00"	ML	2	ADD
8495	116176134	RUS	152.9000	OREN ORENBURG	RUS	55°E06'07" 51°N42'16"	FB	2	ADD
8496	116176135	RUS	152.9000	OREN ORENBURG	RUS	55°E06'07" 51°N42'16"	ML	2	ADD
8497	116176233	RUS	152.9000	OREN ORSK	RUS	58°E31'26" 51°N14'25"	FB	2	ADD
8498	116176234	RUS	152.9000	OREN ORSK	RUS	58°E31'26" 51°N14'25"	ML	2	ADD
8499	116176235	RUS	152.9000	OREN ORSK	RUS	58°E31'54" 51°N14'29"	FB	2	ADD
8500	116176236	RUS	152.9000	OREN ORSK	RUS	58°E31'54" 51°N14'29"	ML	2	ADD
8501	116176173	RUS	152.9000	OREN PRISTANCIONNYI	RUS	52°E49'00" 52°N30'30"	FB	2	ADD
8502	116176174	RUS	152.9000	OREN PRISTANCIONNYI	RUS	52°E49'00" 52°N30'30"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8503	116176168	RUS	152.9500	OREN BUZULUK	RUS	52°E16'20" 52°N46'00"	ML	2	ADD
8504	116176231	RUS	152.9500	OREN ORSK	RUS	58°E32'33" 51°N14'36"	FB	2	ADD
8505	116176232	RUS	152.9500	OREN ORSK	RUS	58°E32'33" 51°N14'36"	ML	2	ADD
8506	116176125	RUS	153.0000	OREN ORENBURG	RUS	55°E04'42" 51°N47'46"	FB	2	ADD
8507	116176126	RUS	153.0000	OREN ORENBURG	RUS	55°E04'42" 51°N47'46"	ML	2	ADD
8508	116176113	RUS	153.0000	OREN PEREVOLOCKII	RUS	54°E11'01" 51°N52'31"	FB	2	ADD
8509	116176114	RUS	153.0000	OREN PEREVOLOCKII	RUS	54°E11'01" 51°N52'31"	ML	2	ADD
8510	116176111	RUS	153.0000	OREN PLATOVKA	RUS	53°E54'34" 51°N58'17"	FB	2	ADD
8511	116176112	RUS	153.0000	OREN PLATOVKA	RUS	53°E54'34" 51°N58'17"	ML	2	ADD
8512	116176241	RUS	153.0000	OREN SARA	RUS	57°E54'33" 51°N28'01"	FB	2	ADD
8513	116176242	RUS	153.0000	OREN SARA	RUS	57°E54'33" 51°N28'01"	ML	2	ADD
8514	116176115	RUS	153.0000	OREN SYRT	RUS	54°E31'21" 51°N52'14"	FB	2	ADD
8515	116176116	RUS	153.0000	OREN SYRT	RUS	54°E31'21" 51°N52'14"	ML	2	ADD
8516	116176142	RUS	153.0500	OREN KANISAI	RUS	54°E54'34" 51°N12'51"	FB	2	ADD
8517	116176143	RUS	153.0500	OREN KANISAI	RUS	54°E54'34" 51°N12'51"	ML	2	ADD
8518	116176140	RUS	153.0500	OREN MAYACHNAYA	RUS	54°E57'36" 51°N19'29"	FB	2	ADD
8519	116176141	RUS	153.0500	OREN MAYACHNAYA	RUS	54°E57'36" 51°N19'29"	ML	2	ADD
8520	116176119	RUS	153.0500	OREN ORENBURG	RUS	54°E51'45" 51°N53'18"	FB	2	ADD
8521	116176120	RUS	153.0500	OREN ORENBURG	RUS	54°E51'45" 51°N53'18"	ML	2	ADD
8522	116176133	RUS	153.0500	OREN ORENBURG	RUS	55°E05'24" 51°N43'10"	ML	2	ADD
8523	116176148	RUS	153.0500	OREN ORENBURG	RUS	55°E05'24" 51°N43'10"	FB	2	MOD
8524	116176237	RUS	153.0500	OREN ORSK	RUS	58°E26'06" 51°N17'18"	FB	2	ADD
8525	116176238	RUS	153.0500	OREN ORSK	RUS	58°E26'06" 51°N17'18"	ML	2	ADD
8526	116176138	RUS	153.0500	OREN PERVOMAIKII	RUS	55°E00'32" 51°N32'04"	FB	2	ADD
8527	116176139	RUS	153.0500	OREN PERVOMAIKII	RUS	55°E00'32" 51°N32'04"	ML	2	ADD
8528	116176136	RUS	153.0500	OREN RAZIEZD 20 KM	RUS	55°E01'12" 51°N35'44"	FB	2	ADD
8529	116176137	RUS	153.0500	OREN RAZIEZD 20 KM	RUS	55°E01'12" 51°N35'44"	ML	2	ADD
8530	116176144	RUS	153.1000	OREN CHERNYI OTROG	RUS	55°E02'26" 51°N52'17"	FB	2	ADD
8531	116176145	RUS	153.1000	OREN CHERNYI OTROG	RUS	55°E02'26" 51°N52'17"	ML	2	ADD
8532	116176171	RUS	153.1000	OREN KRASNOGVARDEEC	RUS	52°E23'40" 52°N39'30"	FB	2	ADD
8533	116176172	RUS	153.1000	OREN KRASNOGVARDEEC	RUS	52°E23'40" 52°N39'30"	ML	2	ADD
8534	116176175	RUS	153.1000	OREN KURMANAEVKA	RUS	52°E03'19" 52°N30'36"	FB	2	ADD
8535	116176176	RUS	153.1000	OREN KURMANAEVKA	RUS	52°E03'19" 52°N30'36"	ML	2	ADD
8536	116176121	RUS	153.1000	OREN ORENBURG	RUS	55°E04'46" 51°N47'02"	FB	2	ADD
8537	116176122	RUS	153.1000	OREN ORENBURG	RUS	55°E04'46" 51°N47'02"	ML	2	ADD
8538	116176146	RUS	153.1000	OREN SARAKTASH	RUS	56°E21'19" 51°N46'42"	FB	2	ADD
8539	116176147	RUS	153.1000	OREN SARAKTASH	RUS	56°E21'19" 51°N46'42"	ML	2	ADD
8540	116176123	RUS	153.2000	OREN ORENBURG	RUS	55°E04'46" 51°N47'02"	FB	2	ADD
8541	116176124	RUS	153.2000	OREN ORENBURG	RUS	55°E04'46" 51°N47'02"	ML	2	ADD
8542	116176129	RUS	153.2000	OREN ORENBURG	RUS	55°E04'31" 51°N46'34"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8543	116176130	RUS	153.2000	OREN ORENBURG	RUS	55°E04'31" 51°N46'34"	ML	2	ADD
8544	116176211	RUS	153.2000	OREN SHILDA	RUS	59°E45'59" 51°N49'04"	FB	2	ADD
8545	116176212	RUS	153.2000	OREN SHILDA	RUS	59°E45'59" 51°N49'04"	ML	2	ADD
8546	116176149	RUS	153.2500	ASTR AKSARAIKII	RUS	47°E59'25" 46°N49'03"	FB	2	ADD
8547	116176209	RUS	153.3000	OREN AIDYRLINSKII	RUS	59°E54'20" 51°N58'02"	FB	2	ADD
8548	116176210	RUS	153.3000	OREN AIDYRLINSKII	RUS	59°E54'20" 51°N58'02"	ML	2	ADD
8549	116176245	RUS	153.3000	OREN RAZVEDKA	RUS	59°E46'17" 50°N49'08"	FB	2	ADD
8550	116176246	RUS	153.3000	OREN RAZVEDKA	RUS	59°E46'17" 50°N49'08"	ML	2	ADD
8551	116176213	RUS	153.3000	OREN TERENSAI	RUS	59°E30'14" 51°N35'49"	FB	2	ADD
8552	116176214	RUS	153.3000	OREN TERENSAI	RUS	59°E30'14" 51°N35'49"	ML	2	ADD
8553	116176243	RUS	153.3500	OREN DUBINOVKA	RUS	56°E50'30" 51°N31'41"	FB	2	ADD
8554	116176244	RUS	153.3500	OREN DUBINOVKA	RUS	56°E50'30" 51°N31'41"	ML	2	ADD
8555	116176239	RUS	153.3500	OREN GAI	RUS	58°E07'35" 51°N23'59"	FB	2	ADD
8556	116176240	RUS	153.3500	OREN GAI	RUS	58°E07'35" 51°N23'59"	ML	2	ADD
8557	116176117	RUS	153.9000	OREN GAZOVAYA	RUS	54°E40'57" 51°N52'03"	FB	2	ADD
8558	116176118	RUS	153.9000	OREN GAZOVAYA	RUS	54°E40'57" 51°N52'03"	ML	2	ADD
8559	116176155	RUS	153.9500	ASTR ASTRAHAN	RUS	48°E05'34" 46°N20'29"	FB	2	ADD
8560	116176159	RUS	153.9500	OMSK LUZINO	RUS	73°E02'39" 54°N57'11"	FB	2	ADD
8561	116176160	RUS	153.9500	OMSK LUZINO	RUS	73°E02'39" 54°N57'11"	ML	2	ADD
8562	116176157	RUS	153.9500	OMSK MARIANOVKA	RUS	72°E38'27" 54°N57'28"	FB	2	ADD
8563	116176158	RUS	153.9500	OMSK MARIANOVKA	RUS	72°E38'27" 54°N57'28"	ML	2	ADD
8564	116176227	RUS	153.9500	OREN ORSK	RUS	58°E37'17" 51°N12'44"	FB	2	ADD
8565	116176228	RUS	153.9500	OREN ORSK	RUS	58°E37'17" 51°N12'44"	ML	2	ADD
8566	116176229	RUS	153.9500	OREN ORSK	RUS	58°E36'58" 51°N12'56"	FB	2	ADD
8567	116176230	RUS	153.9500	OREN ORSK	RUS	58°E36'58" 51°N12'56"	ML	2	ADD
8568	116176153	RUS	154.0000	ASTR VERHNII BASKUNCHAK	RUS	46°E43'27" 48°N13'44"	FB	2	ADD
8569	116176161	RUS	154.0000	OMSK OMSK	RUS	73°E17'58" 55°N03'45"	FB	2	ADD
8570	116176127	RUS	154.0000	OREN ORENBURG	RUS	55°E04'17" 51°N46'23"	FB	2	ADD
8571	116176128	RUS	154.0000	OREN ORENBURG	RUS	55°E04'17" 51°N46'23"	ML	2	ADD
8572	116176131	RUS	154.0000	OREN ORENBURG	RUS	55°E03'52" 51°N46'05"	FB	2	ADD
8573	116176132	RUS	154.0000	OREN ORENBURG	RUS	55°E03'52" 51°N46'05"	ML	2	ADD
8574	116176215	RUS	154.0000	OREN ORSK	RUS	58°E40'06" 51°N13'22"	FB	2	ADD
8575	116176216	RUS	154.0000	OREN ORSK	RUS	58°E40'06" 51°N13'22"	ML	2	ADD
8576	116176217	RUS	154.0000	OREN ORSK	RUS	58°E40'01" 51°N13'22"	FB	2	ADD
8577	116176218	RUS	154.0000	OREN ORSK	RUS	58°E40'01" 51°N13'22"	ML	2	ADD
8578	116176219	RUS	154.0000	OREN ORSK	RUS	58°E39'51" 51°N13'20"	FB	2	ADD
8579	116176220	RUS	154.0000	OREN ORSK	RUS	58°E39'51" 51°N13'20"	ML	2	ADD
8580	116176221	RUS	154.0000	OREN ORSK	RUS	58°E39'53" 51°N13'18"	FB	2	ADD
8581	116176222	RUS	154.0000	OREN ORSK	RUS	58°E39'53" 51°N13'18"	ML	2	ADD
8582	116176223	RUS	154.0000	OREN ORSK	RUS	58°E39'10" 51°N12'58"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8583	116176224	RUS	154.0000	OREN ORSK	RUS	58°E39'10" 51°N12'58"	ML	2	ADD
8584	116176225	RUS	154.0000	OREN ORSK	RUS	58°E39'54" 51°N13'08"	FB	2	ADD
8585	116176226	RUS	154.0000	OREN ORSK	RUS	58°E39'54" 51°N13'08"	ML	2	ADD
8586	116176107	RUS	154.3750	ASTR AHTUBINSK 7	RUS	46°E11'02" 48°N18'40"	FB	2	ADD
8587	116176108	RUS	154.3750	ASTR AHTUBINSK 7	RUS	46°E11'02" 48°N18'40"	ML	2	ADD
8588	116176109	RUS	154.3750	ASTR AHTUBINSK 7	RUS	46°E11'08" 48°N18'33"	FB	2	ADD
8589	116176110	RUS	154.3750	ASTR AHTUBINSK 7	RUS	46°E11'11" 48°N18'31"	FB	2	ADD
8590	116176152	RUS	155.3250	ASTR VERHNII BASKUNCHAK	RUS	46°E43'40" 48°N12'04"	ML	2	ADD
8591	116176150	RUS	155.4250	ASTR AKSARAIKII	RUS	47°E59'25" 46°N49'03"	ML	2	ADD
8592	116176154	RUS	155.7250	ASTR VERHNII BASKUNCHAK	RUS	46°E43'27" 48°N13'44"	ML	2	ADD
8593	116176156	RUS	155.8500	ASTR ASTRAHAN	RUS	48°E05'34" 46°N20'29"	ML	2	ADD
8594	116178062	RUS	155.9500	PRIM USSURIISK	RUS	131°E58'32" 43°N48'00"	ML	2	ADD
8595	116176900	RUS	157.7250	NOVOROSSIYSK KRAS	RUS	37°E46'29" 44°N43'44"	FC	2	MOD
8596	116176901	RUS	157.7250	NOVOROSSIYSK KRAS	RUS	37°E46'29" 44°N43'44"	MS	2	MOD
8597	116176346	RUS	158.0625	KURG VARGASHI	RUS	65°E51'39" 55°N19'53"	ML	2	ADD
8598	116176348	RUS	158.2125	KURG VARGASHI	RUS	65°E51'39" 55°N19'53"	ML	2	ADD
8599	116176350	RUS	158.3625	KURG VARGASHI	RUS	65°E51'39" 55°N19'53"	ML	2	ADD
8600	116176086	RUS	158.3750	OREN ORSK	RUS	58°E27'48" 51°N14'16"	ML	2	ADD
8601	116176088	RUS	158.3750	OREN ORSK	RUS	58°E37'25" 51°N13'30"	ML	2	ADD
8602	116176090	RUS	158.3750	OREN ORSK	RUS	58°E27'10" 51°N13'50"	ML	2	ADD
8603	116176352	RUS	158.5125	KURG VARGASHI	RUS	65°E51'39" 55°N19'53"	ML	2	ADD
8604	116176087	RUS	158.8500	OREN ORSK	RUS	58°E27'48" 51°N14'16"	ML	2	ADD
8605	116176089	RUS	158.8500	OREN ORSK	RUS	58°E37'25" 51°N13'30"	ML	2	ADD
8606	116176091	RUS	158.8500	OREN ORSK	RUS	58°E27'10" 51°N13'50"	ML	2	ADD
8607	116176345	RUS	159.5125	KURG VARGASHI	RUS	65°E51'39" 55°N19'53"	FB	2	ADD
8608	116176347	RUS	159.6625	KURG VARGASHI	RUS	65°E51'39" 55°N19'53"	FB	2	ADD
8609	116176096	RUS	159.6750	KLD KALININGRAD	RUS	20°E29'27" 54°N42'52"	ML	2	ADD
8610	116176349	RUS	159.8375	KURG VARGASHI	RUS	65°E51'39" 55°N19'53"	FB	2	ADD
8611	116176351	RUS	159.9875	KURG VARGASHI	RUS	65°E51'39" 55°N19'53"	FB	2	ADD
8612	116176354	RUS	161.8125	KURG LEBYAZHE	RUS	66°E26'25" 55°N15'14"	ML	2	ADD
8613	116176342	RUS	161.8375	KURG KOLESNIKOVO	RUS	65°E31'48" 55°N18'25"	ML	2	ADD
8614	116176370	RUS	161.8375	KURG PETUHOVO	RUS	67°E55'04" 55°N04'43"	ML	2	ADD
8615	116176358	RUS	161.8625	KURG GOLOVNOE	RUS	66°E47'46" 55°N15'54"	ML	2	ADD
8616	116176338	RUS	161.9125	KURG SANATORNAYA	RUS	65°E19'14" 55°N18'41"	ML	2	ADD
8617	116176362	RUS	161.9125	KURG STEPNOE	RUS	67°E25'47" 55°N11'26"	ML	2	ADD
8618	116176356	RUS	162.1375	KURG LEBYAZHE	RUS	66°E26'25" 55°N15'14"	ML	2	ADD
8619	116176163	RUS	162.2500	BASH HASANOVO	RUS	58°E31'30" 52°N38'05"	FB	2	ADD
8620	116176164	RUS	162.2500	BASH HASANOVO	RUS	58°E31'30" 52°N38'05"	ML	2	ADD
8621	116176366	RUS	162.2625	KURG STEPNOE	RUS	67°E25'47" 55°N11'26"	ML	2	ADD
8622	116176360	RUS	162.3625	KURG GOLOVNOE	RUS	66°E47'46" 55°N15'54"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8623	116176372	RUS	162.3875	KURG PETUHOVO	RUS	67°E55'04" 55°N04'43"	ML	2	ADD
8624	116176340	RUS	162.3875	KURG SANATORNAYA	RUS	65°E19'14" 55°N18'41"	ML	2	ADD
8625	116176344	RUS	162.4125	KURG KOLESNIKOVO	RUS	65°E31'48" 55°N18'25"	ML	2	ADD
8626	116176368	RUS	162.4375	KURG STEPNOE	RUS	67°E25'47" 55°N11'26"	ML	2	ADD
8627	116176364	RUS	162.6125	KURG STEPNOE	RUS	67°E25'47" 55°N11'26"	ML	2	ADD
8628	116176369	RUS	167.5375	KURG PETUHOVO	RUS	67°E55'04" 55°N04'43"	FB	2	ADD
8629	116176373	RUS	167.5500	BASH UCHALY	RUS	59°E23'51" 54°N19'03"	FB	2	ADD
8630	116176374	RUS	167.5500	BASH UCHALY	RUS	59°E23'51" 54°N19'03"	ML	2	ADD
8631	116176361	RUS	167.5625	KURG STEPNOE	RUS	67°E25'47" 55°N11'26"	FB	2	ADD
8632	116176353	RUS	167.5875	KURG LEBYAZHE	RUS	66°E26'25" 55°N15'14"	FB	2	ADD
8633	116176357	RUS	167.6125	KURG GOLOVNOE	RUS	66°E47'46" 55°N15'54"	FB	2	ADD
8634	116176337	RUS	167.6875	KURG SANATORNAYA	RUS	65°E19'14" 55°N18'41"	FB	2	ADD
8635	116176097	RUS	167.7250	OREN SOROCHINSK	RUS	53°E07'02" 52°N26'56"	FB	2	ADD
8636	116176098	RUS	167.7250	OREN SOROCHINSK	RUS	53°E07'02" 52°N26'56"	ML	2	ADD
8637	116176355	RUS	167.7375	KURG LEBYAZHE	RUS	66°E26'25" 55°N15'14"	FB	2	ADD
8638	116176363	RUS	167.8625	KURG STEPNOE	RUS	67°E25'47" 55°N11'26"	FB	2	ADD
8639	116176359	RUS	167.8875	KURG GOLOVNOE	RUS	66°E47'46" 55°N15'54"	FB	2	ADD
8640	116176341	RUS	167.9125	KURG KOLESNIKOVO	RUS	65°E31'48" 55°N18'25"	FB	2	ADD
8641	116176165	RUS	167.9750	BASH HASANOVO	RUS	58°E31'30" 52°N38'05"	FB	2	ADD
8642	116176166	RUS	167.9750	BASH HASANOVO	RUS	58°E31'30" 52°N38'05"	ML	2	ADD
8643	116176365	RUS	168.0125	KURG STEPNOE	RUS	67°E25'47" 55°N11'26"	FB	2	ADD
8644	116176375	RUS	168.0250	KURG ZAKOULOVO	RUS	64°E53'21" 54°N49'29"	FB	2	ADD
8645	116176371	RUS	168.0875	KURG PETUHOVO	RUS	67°E55'04" 55°N04'43"	FB	2	ADD
8646	116176339	RUS	168.1125	KURG SANATORNAYA	RUS	65°E19'14" 55°N18'41"	FB	2	ADD
8647	116176343	RUS	168.1375	KURG KOLESNIKOVO	RUS	65°E31'48" 55°N18'25"	FB	2	ADD
8648	116176367	RUS	168.1875	KURG STEPNOE	RUS	67°E25'47" 55°N11'26"	FB	2	ADD
8649	116178063	RUS	339.5000	KLD KALININGRAD	RUS	20°E28'10" 54°N44'41"	FB	2	ADD
8650	116178064	RUS	339.5000	KLD KALININGRAD	RUS	20°E28'10" 54°N44'41"	ML	2	ADD
8651	116178065	RUS	339.5000	KLD KALININGRAD	RUS	20°E20'17" 54°N38'50"	FB	2	ADD
8652	116178066	RUS	339.5000	KLD KALININGRAD	RUS	20°E20'17" 54°N38'50"	ML	2	ADD
8653	116178067	RUS	339.5000	KLD KALININGRAD	RUS	20°E35'38" 54°N40'47"	FB	2	ADD
8654	116178068	RUS	339.5000	KLD KALININGRAD	RUS	20°E35'38" 54°N40'47"	ML	2	ADD
8655	116178047	RUS	415.2750	BEL DALNII	RUS	38°E07'08" 49°N59'16"	ML	2	ADD
8656	116178043	RUS	415.3000	BEL SVISTOVKA	RUS	38°E56'08" 50°N05'29"	ML	2	ADD
8657	116178045	RUS	415.5500	BEL SVISTOVKA	RUS	38°E56'08" 50°N05'29"	ML	2	ADD
8658	116178049	RUS	415.6750	BEL DALNII	RUS	38°E07'08" 49°N59'16"	ML	2	ADD
8659	116178046	RUS	425.2750	BEL DALNII	RUS	38°E07'08" 49°N59'16"	FB	2	ADD
8660	116178042	RUS	425.3000	BEL SVISTOVKA	RUS	38°E56'08" 50°N05'29"	FB	2	ADD
8661	116178044	RUS	425.5500	BEL SVISTOVKA	RUS	38°E56'08" 50°N05'29"	FB	2	ADD
8662	116178048	RUS	425.6750	BEL DALNII	RUS	38°E07'08" 49°N59'16"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8663	116175148	RUS	437.4400	OLENIY NABEREZHNYAYA AMS	RUS	33°E34'13" 64°N00'12"	FX	2	ADD
8664	116176094	RUS	446.3250	OREN KVARKENO	RUS	59°E42'47" 52°N05'19"	FB	2	ADD
8665	116176095	RUS	446.3250	OREN KVARKENO	RUS	59°E42'47" 52°N05'19"	ML	2	ADD
8666	116165051	RUS	490.0000	VERKHNI LARS S O	RUS	44°E37'50" 42°N46'12"	BT	2	ADD
8667	116177025	RUS	1800.0000	AS1 15 3 083477 BS1	RUS	48°E02'55" 46°N20'48"	FX	2	ADD
8668	116177019	RUS	1800.0000	AS3 15 3 083477 BS2	RUS	47°E55'24" 46°N15'35"	FX	2	ADD
8669	116177027	RUS	1800.0000	AS5 15 3 083477 BS3	RUS	48°E05'02" 46°N21'46"	FX	2	ADD
8670	116177021	RUS	1800.0000	AS7 15 3 083477 BS4	RUS	47°E56'27" 46°N16'19"	FX	2	ADD
8671	116177023	RUS	1800.0000	AS9 15 3 083477 BS5	RUS	48°E00'56" 46°N19'25"	FX	2	ADD
8672	116177018	RUS	1800.0000	ASTRAKHAN G AKMOLINSKAYA UL	RUS	47°E55'24" 46°N16'24"	FX	2	ADD
8673	116177026	RUS	1800.0000	ASTRAKHAN G AVGUSTOVSKAYA UL	RUS	48°E05'02" 46°N22'35"	FX	2	ADD
8674	116177020	RUS	1800.0000	ASTRAKHAN G KAUNASSKAYA UL 4	RUS	47°E56'27" 46°N17'08"	FX	2	ADD
8675	116177024	RUS	1800.0000	ASTRAKHAN G LYAKHOVA UL 4 TR	RUS	48°E02'55" 46°N21'37"	FX	2	ADD
8676	116177022	RUS	1800.0000	ASTRAKHAN G MENZHINSKOGO UL	RUS	48°E00'56" 46°N20'14"	FX	2	ADD
8677	116175278	RUS	2437.0000	AS7 16 3 025481 BS1	RUS	43°E03'14" 44°N09'03"	FX	2	ADD
8678	116175277	RUS	2437.0000	ZHELEZNOVODSK PARKOVAYA 15	RUS	43°E01'54" 44°N08'06"	FX	2	ADD
8679	116177015	RUS	5745.0000	AS13 16 3 017560 BS13	RUS	73°E15'58" 55°N03'50"	FX	2	ADD
8680	116177014	RUS	5745.0000	OMSK G LUKASHEVICH UL 4	RUS	73°E15'58" 54°N59'31"	FX	2	ADD
8681	116176735	RUS	5785.0000	AS17 16 3 006953 BS8	RUS	84°E03'38" 51°N45'22"	FX	2	ADD
8682	116176729	RUS	5785.0000	AS29 16 3 006953 BS11	RUS	84°E03'19" 51°N50'56"	FX	2	ADD
8683	116176728	RUS	5785.0000	BEREZOVKA S GORNAYA UL 1 AMS	RUS	84°E02'42" 51°N50'33"	FX	2	ADD
8684	116176734	RUS	5785.0000	SIBIRYACHIKHA S SOVETSKAYA UL	RUS	84°E03'01" 51°N44'59"	FX	2	ADD
8685	116177017	RUS	5805.0000	AS14 16 3 017560 BS14	RUS	73°E15'58" 55°N03'50"	FX	2	ADD
8686	116177016	RUS	5805.0000	OMSK G LUKASHEVICH UL 4	RUS	73°E15'58" 54°N59'31"	FX	2	ADD
8687	116175204	RUS	5840.0000	ABAKAN ASKIZSKAYA 210 B	RUS	91°E24'11" 53°N41'39"	FX	2	ADD
8688	116175206	RUS	5840.0000	ABAKAN G PAVSHIKH KOMMUNARCO	RUS	91°E27'04" 53°N42'34"	FX	2	ADD
8689	116175208	RUS	5840.0000	ABAKAN MOLODEZHNYAYA 20	RUS	91°E30'02" 53°N42'05"	FX	2	ADD
8690	116175209	RUS	5840.0000	AS10 16 3 031770 BS5	RUS	91°E30'02" 53°N41'00"	FX	2	ADD
8691	116175203	RUS	5840.0000	AS12 16 3 031770 BS6	RUS	91°E20'08" 53°N37'42"	FX	2	ADD
8692	116175205	RUS	5840.0000	AS2 16 3 031770 BS1	RUS	91°E24'11" 53°N40'34"	FX	2	ADD
8693	116175207	RUS	5840.0000	AS8 16 3 031770 BS4	RUS	91°E27'04" 53°N41'29"	FX	2	ADD
8694	116175202	RUS	5840.0000	CHAPAEVO TIKHAYA 20	RUS	91°E20'08" 53°N38'47"	FX	2	ADD
8695	116176741	RUS	5865.0000	AS10 16 3 006953 BS5	RUS	84°E05'00" 53°N43'16"	FX	2	ADD
8696	116176737	RUS	5865.0000	AS21 16 3 006953 BS9	RUS	84°E02'24" 51°N44'36"	FX	2	ADD
8697	116176731	RUS	5865.0000	AS33 16 3 006953 BS12	RUS	84°E02'05" 51°N50'10"	FX	2	ADD
8698	116176747	RUS	5865.0000	AS42 16 3 006953 BS15	RUS	85°E54'08" 53°N15'15"	FX	2	ADD
8699	116176751	RUS	5865.0000	AS48 16 3 006953 BS18	RUS	86°E25'08" 53°N11'59"	FX	2	ADD
8700	116176749	RUS	5865.0000	AS58 16 3 006953 BS23	RUS	85°E57'32" 52°N37'08"	FX	2	ADD
8701	116176743	RUS	5865.0000	AS64 16 3 006953 BS26	RUS	85°E13'14" 53°N34'42"	FX	2	ADD
8702	116176727	RUS	5865.0000	AS68 16 3 006953 BS28	RUS	81°E36'29" 53°N30'26"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8703	116176730	RUS	5865.0000	BEREZOVKA S GORNAYA UL 1 AMS	RUS	84°E02'42" 51°N50'33"	FX	2	ADD
8704	116176742	RUS	5865.0000	DMITROTITOVO S PESCHANAYA UL	RUS	85°E13'53" 53°N35'05"	FX	2	ADD
8705	116176726	RUS	5865.0000	LUGOVOE S PROLETARSKAYA UL 9	RUS	81°E37'07" 53°N30'49"	FX	2	ADD
8706	116176746	RUS	5865.0000	MARTYNOVO S YUBILEYNAYA UL 1	RUS	85°E54'46" 53°N15'38"	FX	2	ADD
8707	116176748	RUS	5865.0000	NOVIKOVO S SREDNYAYA UL 27 AM	RUS	85°E58'10" 52°N37'31"	FX	2	ADD
8708	116176740	RUS	5865.0000	NOVOPOVALIKHA S SHKOLNAYA UL	RUS	84°E05'29" 53°N43'33"	FX	2	ADD
8709	116176750	RUS	5865.0000	PUSHTULIM S CL UL 15 AMS PAO R	RUS	86°E25'46" 53°N12'22"	FX	2	ADD
8710	116176736	RUS	5865.0000	SIBIRYACHIKHA S SOVETSKAYA UL	RUS	84°E03'01" 51°N44'59"	FX	2	ADD
8711	116176739	RUS	5905.0000	AS25 16 3 006953 BS10	RUS	84°E02'24" 51°N45'22"	FX	2	ADD
8712	116176733	RUS	5905.0000	AS37 16 3 006953 BS13	RUS	84°E02'05" 51°N50'56"	FX	2	ADD
8713	116176732	RUS	5905.0000	BEREZOVKA S GORNAYA UL 1 AMS	RUS	84°E02'42" 51°N50'33"	FX	2	ADD
8714	116176738	RUS	5905.0000	SIBIRYACHIKHA S SOVETSKAYA UL	RUS	84°E03'01" 51°N44'59"	FX	2	ADD
8715	116177137	RUS	5910.0000	AS6 16 3 008862 BS3	RUS	77°E48'02" 54°N08'09"	FX	2	ADD
8716	116177136	RUS	5910.0000	BAGAN TR MEGAFON	RUS	77°E39'41" 54°N05'53"	FX	2	ADD
8717	116176713	RUS	6030.0000	AS12 16 3 011654 BS6	RUS	48°E05'07" 46°N14'58"	FX	2	ADD
8718	116176715	RUS	6030.0000	AS4 16 3 011654 BS2	RUS	48°E08'31" 46°N25'14"	FX	2	ADD
8719	116176712	RUS	6030.0000	ASTRAKHAN 4YA DOROZHNAYA 106	RUS	47°E59'36" 46°N18'47"	FX	2	ADD
8720	116176714	RUS	6030.0000	ASTRAKHAN G KALININA UL 51	RUS	48°E02'59" 46°N21'25"	FX	2	ADD
8721	116176719	RUS	6115.0000	AS8 16 3 012705 BS4	RUS	48°E01'48" 45°N57'02"	FX	2	ADD
8722	116176718	RUS	6115.0000	VERKHNEKALINOVSKIY P MOLODEZ	RUS	48°E07'17" 46°N00'51"	FX	2	ADD
8723	116176721	RUS	6135.0000	AS12 16 3 012705 BS6	RUS	48°E01'48" 45°N57'02"	FX	2	ADD
8724	116176717	RUS	6135.0000	AS4 16 3 012705 BS2	RUS	47°E56'16" 46°N15'32"	FX	2	ADD
8725	116176716	RUS	6135.0000	ASTRAKHAN 2 YA DERBENTSKAYA	RUS	48°E01'47" 46°N19'21"	FX	2	ADD
8726	116176720	RUS	6135.0000	VERKHNEKALINOVSKIY P MOLODEZ	RUS	48°E07'17" 46°N00'51"	FX	2	ADD
8727	116177179	RUS	6300.0000	AS16 16 3 008720 BS5	RUS	73°E26'10" 54°N59'56"	FX	2	ADD
8728	116177178	RUS	6300.0000	OMSK SIBIRSKAYA 47 ELEVATOR	RUS	73°E19'31" 54°N56'07"	FX	2	ADD
8729	116175241	RUS	6365.0000	AS1 143 015968 BS1	RUS	43°E36'27" 43°N28'48"	FX	2	ADD
8730	116179032	RUS	6415.0000	KULDUR P BOLSHAKOVA UL 8	RUS	131°E37'26" 49°N12'47"	FX	2	ADD
8731	116179031	RUS	6415.0000	KULDUR P PIONERSKAYA UL 3	RUS	131°E38'25" 49°N12'10"	FX	2	ADD
8732	116175243	RUS	7926.0000	KURSHAVA SZ KURSHAVSKIY HWA	RUS	42°E35'05" 44°N27'50"	FX	2	ADD
8733	116175250	RUS	7926.0000	MARINY KOLODTSY ADMINISTRATS	RUS	43°E07'11" 44°N22'44"	FX	2	ADD
8734	116177986	RUS	7954.0000	LEBEDEVKA S	RUS	61°E57'46" 54°N42'54"	FX	2	ADD
8735	116177980	RUS	7954.0000	OKTYABRSKOE S	RUS	62°E44'08" 54°N25'16"	FX	2	ADD
8736	116177982	RUS	7954.0000	ZAURALSKIY	RUS	61°E11'30" 54°N47'39"	FX	2	ADD
8737	116176566	RUS	8900.0000	GOLUBITSKAYA KRASNODAR	RUS	37°E13'51" 45°N19'49"	LR	2	ADD
8738	116176567	RUS	8900.0000	ILYICH KRASNODAR	RUS	36°E47'10" 45°N26'24"	LR	2	ADD
8739	116177049	RUS	12758.0000	NIKOLAEVSK G MIRA UL STADION M	RUS	45°E27'08" 50°N02'08"	FX	2	ADD
8740	116177056	RUS	12758.0000	VOLGOGRAD G GORKOVSKIY RP W	RUS	44°E18'33" 48°N41'34"	FX	2	ADD
8741	116176881	RUS	12765.0000	NEVINNOMYSSK G NIZYAEVA UL PF	RUS	41°E55'23" 44°N39'21"	FX	2	ADD
8742	116177052	RUS	12765.0000	NIKOLAEVSK G MIRA UL STADION M	RUS	45°E27'08" 50°N02'08"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8743	116177034	RUS	12765.0000	POLOGOE ZAYMISHCHE S BRATSK	RUS	45°E57'53" 48°N28'51"	FX	2	ADD
8744	116176413	RUS	12772.0000	VOLGOGRAD G GORKOVSKIY RP N	RUS	44°E18'33" 48°N41'34"	FX	2	ADD
8745	116177098	RUS	12779.0000	SLASHCHEVSKAYA STTSA NO E AS	RUS	42°E18'44" 49°N51'02"	FX	2	ADD
8746	116175291	RUS	12779.0000	STARODVORTSOVSKIY TR MTS	RUS	42°E07'47" 44°N43'12"	FX	2	ADD
8747	116179011	RUS	12779.0000	SVOBODNYY G INZHENERNAYA UL	RUS	128°E07'02" 51°N22'41"	FX	2	ADD
8748	116177094	RUS	12779.0000	ZOLOTARI P TR VOLGOGRADENER	RUS	46°E26'48" 49°N46'00"	FX	2	ADD
8749	116177031	RUS	12793.0000	OBRAZTSOVOTRAVINO S TR PAO M	RUS	48°E00'49" 45°N58'08"	FX	2	ADD
8750	116175194	RUS	12807.0000	AMS T2 MOBAYL NA 800 M SO UP T	RUS	104°E49'14" 50°N38'21"	FX	2	ADD
8751	116176422	RUS	12807.0000	ARSENEV G MTN OBZORNAYA TR K	RUS	133°E20'49" 44°N06'43"	FX	2	ADD
8752	116177105	RUS	12807.0000	KARSHEVITOE S TR T2 MOBAYL	RUS	45°E18'36" 48°N27'14"	FX	2	ADD
8753	116177087	RUS	12807.0000	TETEREVYATKA S POLE T2 MOBAY	RUS	45°E06'59" 50°N39'54"	FX	2	ADD
8754	116175191	RUS	12807.0000	ULANUDE G SAKHYANOVVOY UL 9 14	RUS	107°E37'34" 51°N48'40"	FX	2	ADD
8755	116176596	RUS	12821.0000	4 KM NO PLESHANOVO S TR RTRS	RUS	53°E30'25" 52°N53'25"	FX	2	ADD
8756	116175168	RUS	12821.0000	ARSHANZELMEN P TR PAO MTS	RUS	44°E33'11" 47°N37'17"	FX	2	MOD
8757	116177955	RUS	12835.0000	38 KM W VLADIMIROVKA S TR PAO	RUS	48°E52'21" 52°N42'59"	FX	2	ADD
8758	116177096	RUS	12835.0000	PERELAZOVSKIY KH RAZDOLNAYA	RUS	42°E33'54" 49°N08'34"	FX	2	ADD
8759	116177029	RUS	12835.0000	POLOGOE ZAYMISHCHE S BRATSK	RUS	45°E57'53" 48°N28'51"	FX	2	ADD
8760	116177083	RUS	12835.0000	SALOMATINO S TR T2 MOBAYL	RUS	44°E53'03" 50°N01'23"	FX	2	ADD
8761	116177092	RUS	12835.0000	SLASHCHEVSKAYA STTSA NO E AS	RUS	42°E18'44" 49°N51'02"	FX	2	ADD
8762	116176763	RUS	12849.0000	SHIPUNOVO S NO MARGIN SELA TR	RUS	82°E13'32" 52°N10'00"	FX	2	ADD
8763	116176616	RUS	12863.0000	GOTOPUTOVO S TR PAO MTS W M	RUS	70°E09'20" 56°N46'12"	FX	2	ADD
8764	116177102	RUS	12863.0000	GR SIMKIN KH POLE T2 MOBAYL	RUS	46°E40'05" 48°N53'25"	FX	2	ADD
8765	116176621	RUS	12863.0000	ISHIM G KURGANSKAYA UL	RUS	69°E24'19" 56°N05'44"	FX	2	ADD
8766	116176611	RUS	12863.0000	KORMEZHKA S TR PAO MEGAFON	RUS	48°E00'34" 51°N54'15"	FX	2	ADD
8767	116176585	RUS	12863.0000	SANKTPETERBURG G PAVLOVSK G	RUS	30°E24'19" 59°N39'17"	FX	2	ADD
8768	116177090	RUS	12863.0000	SAVINKA S IVANCHUKA UL POLE T2	RUS	47°E06'02" 50°N04'47"	FX	2	ADD
8769	116175193	RUS	12863.0000	ULANUDE G SAKHYANOVVOY UL 9 14	RUS	107°E37'34" 51°N48'40"	FX	2	ADD
8770	116177060	RUS	12870.0000	USTBUZULUKSKAYA STTSA E OKRA	RUS	42°E11'15" 50°N11'22"	FX	2	ADD
8771	116175271	RUS	12877.0000	ARGUN G IDRISOVA UL 39	RUS	45°E51'18" 43°N17'20"	FX	2	ADD
8772	116176879	RUS	12877.0000	NEZLOBNAYA STTSA LENINA UL 2 8	RUS	43°E22'23" 44°N07'07"	FX	2	ADD
8773	116176756	RUS	12877.0000	ZELENAYA DUBRAVA P ZELENAYA I	RUS	80°E34'56" 52°N29'45"	FX	2	ADD
8774	116177139	RUS	12877.0000	ZMEINOGORSK G MARKSA UL 60A T	RUS	82°E13'16" 51°N09'19"	FX	2	ADD
8775	116177103	RUS	12891.0000	GORBATOVSKIY KH POLE T2 MOBA	RUS	42°E06'20" 49°N21'29"	FX	2	ADD
8776	116175295	RUS	12891.0000	ORLOVKA OKTYABRSKAYA 38 A	RUS	43°E46'39" 43°N59'23"	FX	2	ADD
8777	116177085	RUS	12891.0000	SLASHCHEVSKAYA STTSA NO E AS	RUS	42°E18'44" 49°N51'02"	FX	2	ADD
8778	116176614	RUS	12891.0000	STEPNOE RP TR PAO MTS	RUS	46°E50'48" 51°N22'16"	FX	2	MOD
8779	116176587	RUS	12905.0000	TESOVONETYLSKIY P TR PAO MEG	RUS	31°E03'53" 58°N56'46"	FX	2	ADD
8780	116177057	RUS	12912.0000	RAYGOROD S SO E OKRAINA TR VO	RUS	44°E55'52" 48°N25'20"	FX	2	ADD
8781	116176590	RUS	12919.0000	2 KM NO BUYDA S TR PAO MTS	RUS	59°E29'44" 54°N16'26"	FX	2	MOD
8782	116177950	RUS	12919.0000	KUPINO S KUPINSKAYA UL 25 POLE	RUS	49°E34'05" 52°N59'24"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8783	116175294	RUS	12919.0000	TSIMLYANSKIY POBEZDNAYA TR	RUS	42°E07'25" 44°N53'07"	FX	2	ADD
8784	116176620	RUS	12929.5000	MALAKHOVO S SADOVAYA UL 21A	RUS	70°E22'52" 56°N41'11"	FX	2	ADD
8785	116176758	RUS	12933.0000	1 KM SO E BEREZOVKA S TR PAO M	RUS	82°E59'32" 51°N50'53"	FX	2	ADD
8786	116176761	RUS	12933.0000	25 KM NO KAZANTSEVO S TR PAO M	RUS	82°E21'26" 51°N23'27"	FX	2	ADD
8787	116176586	RUS	12933.0000	TESOVONETYSKIY P TR PAO MEG	RUS	31°E03'53" 58°N56'46"	FX	2	ADD
8788	116177032	RUS	12947.0000	POLOGOE ZAYMISHCHE S BRATSK	RUS	45°E57'53" 48°N28'51"	FX	2	ADD
8789	116177062	RUS	12947.0000	PRIMORSK P SO W OKRAINA TR RE	RUS	45°E02'34" 49°N15'32"	FX	2	ADD
8790	116179013	RUS	12947.0000	USTPERA S ZELENAYA UL 13 1	RUS	128°E09'19" 51°N26'59"	FX	2	ADD
8791	116177055	RUS	12961.0000	KRASNY Y OKTYABR P E OKRAINA T	RUS	46°E33'03" 49°N58'39"	FX	2	ADD
8792	116177051	RUS	12961.0000	LEVCHUNOVKA S NO OKRAINA TR F	RUS	45°E42'47" 50°N07'28"	FX	2	ADD
8793	116177048	RUS	13024.0000	KAMYSHIN G CHEREMKHOVSKAYA	RUS	45°E24'14" 50°N07'37"	FX	2	ADD
8794	116176880	RUS	13031.0000	NEVINNOMYSSK G RYADOM GK KH	RUS	41°E54'26" 44°N39'42"	FX	2	ADD
8795	116177035	RUS	13031.0000	POKROVKA S TR PAO MTS	RUS	46°E05'06" 48°N21'48"	FX	2	ADD
8796	116177053	RUS	13031.0000	STEPNOVSKIY P SO OKRAINA TR P	RUS	45°E48'35" 49°N56'16"	FX	2	ADD
8797	116177952	RUS	13045.0000	CHAPAEVSK G SHKOLNAYA UL 3 TR	RUS	49°E45'36" 53°N00'33"	FX	2	ADD
8798	116179012	RUS	13045.0000	DMITRIEVKA S TRUDOVAYA UL 31	RUS	128°E08'16" 51°N29'54"	FX	2	ADD
8799	116177095	RUS	13045.0000	KAYSATSKOE S SOVKHOZNAYA UL	RUS	46°E50'25" 49°N44'23"	FX	2	ADD
8800	116175292	RUS	13045.0000	NEVINNOMYSSK MIRA 21B	RUS	41°E56'36" 44°N38'33"	FX	2	ADD
8801	116177099	RUS	13045.0000	OLKHOVSKIY KH POLE T2 MOBAYL	RUS	42°E06'24" 49°N59'23"	FX	2	ADD
8802	116177093	RUS	13045.0000	POKLONOVSKIY KH TR T2 MOBAYL	RUS	42°E08'39" 50°N24'24"	FX	2	ADD
8803	116177030	RUS	13059.0000	RAZDOR S MOLODEZH NAYA UL TR	RUS	48°E13'33" 46°N03'50"	FX	2	ADD
8804	116176423	RUS	13073.0000	ANUCHINO S HTS 295 TR PAO MTS	RUS	133°E02'33" 43°N57'43"	FX	2	ADD
8805	116177088	RUS	13073.0000	KRASNY YAR RP PROMYSHLENN	RUS	44°E45'12" 50°N41'04"	FX	2	ADD
8806	116177106	RUS	13073.0000	LENINSK G STEP NAYA UL 41 TR T2	RUS	45°E13'57" 48°N42'35"	FX	2	ADD
8807	116175195	RUS	13073.0000	LR TOREY S AMS T2 MOBAYL	RUS	104°E51'52" 50°N33'22"	FX	2	ADD
8808	116175167	RUS	13087.0000	OBILNOE S TR PAO MTS	RUS	44°E25'57" 47°N30'16"	FX	2	ADD
8809	116176597	RUS	13087.0000	TSDNG2 POLE PAO MTS	RUS	53°E28'13" 53°N05'26"	FX	2	ADD
8810	116177028	RUS	13101.0000	KAPUSTIN YAR S KIROVA UL 8	RUS	45°E47'16" 48°N34'03"	FX	2	ADD
8811	116177091	RUS	13101.0000	POKRUCHINSKIY KH SEVERNEE TR	RUS	42°E26'59" 50°N04'48"	FX	2	ADD
8812	116177084	RUS	13101.0000	POST DPS 213 KM HWAY VOLGOGR	RUS	45°E13'47" 50°N03'27"	FX	2	ADD
8813	116177097	RUS	13101.0000	SREDNETSARITSYNSKIY KH POLE T	RUS	42°E32'58" 49°N19'57"	FX	2	ADD
8814	116176762	RUS	13115.0000	GORKOVSKOE S SOLNECH NAYA UL	RUS	82°E08'37" 52°N04'39"	FX	2	ADD
8815	116176612	RUS	13129.0000	BALAKOVO G PROMZONA IRGIZ 18	RUS	47°E54'44" 51°N55'36"	FX	2	ADD
8816	116176615	RUS	13129.0000	BOLSHOE SOROKINO S TR TO TRT	RUS	69°E48'11" 56°N37'26"	FX	2	ADD
8817	116177101	RUS	13129.0000	ELTON P TR PAO MEGAFON	RUS	46°E50'56" 49°N07'51"	FX	2	ADD
8818	116176622	RUS	13129.0000	ISHIM G PRIVOKZAL NAYA UL	RUS	69°E30'50" 56°N06'40"	FX	2	ADD
8819	116176584	RUS	13129.0000	SANKTPETERBURG G PUSHKIN G A	RUS	30°E26'57" 59°N43'53"	FX	2	ADD
8820	116177089	RUS	13129.0000	TORGUN P TR T2 MOBAYL	RUS	47°E11'53" 50°N17'46"	FX	2	ADD
8821	116175192	RUS	13129.0000	ULANUDE G SOLDATSKIY P MIKHAL	RUS	107°E30'47" 51°N49'05"	FX	2	ADD
8822	116177059	RUS	13136.0000	ALEKSEEVSKAYA STTSA STROITEL	RUS	42°E11'30" 50°N17'56"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8823	116175272	RUS	13143.0000	GROZNY G RAYON NEFTEPARKA	RUS	45°E43'08" 43°N14'48"	FX	2	ADD
8824	116177138	RUS	13143.0000	KARAMYSHEVO S TR PAO MEGAFO	RUS	82°E04'44" 51°N10'50"	FX	2	ADD
8825	116176878	RUS	13143.0000	NEZLOBNAYA STTSA TR PAO MEGA	RUS	43°E25'39" 44°N07'08"	FX	2	ADD
8826	116176757	RUS	13143.0000	STEPNOY KUCHUK S KARLA MARKS	RUS	80°E20'24" 52°N36'23"	FX	2	ADD
8827	116177086	RUS	13157.0000	KUMYLZHENSKAYA STTSA KRAYNY	RUS	42°E34'30" 49°N53'01"	FX	2	ADD
8828	116176613	RUS	13157.0000	MECHETNOE S POLE PAO MTS	RUS	47°E00'45" 51°N26'19"	FX	2	ADD
8829	116175296	RUS	13157.0000	NOVOPAVLOVSK PAVLOVSKAYA TR	RUS	43°E36'29" 43°N57'34"	FX	2	ADD
8830	116177104	RUS	13157.0000	PESCHANY KH TR T2 MOBAYL RA	RUS	42°E20'59" 49°N15'05"	FX	2	ADD
8831	116176877	RUS	13171.0000	ANAPA G PIONERSKIY PRKT 3	RUS	37°E17'55" 44°N57'16"	FX	2	ADD
8832	116177058	RUS	13178.0000	NOVOSAD P SO W OKRAINA TR PA	RUS	44°E36'35" 48°N14'05"	FX	2	ADD
8833	116177949	RUS	13185.0000	CHAPAEVSK G SOVETSKAYA UL 99	RUS	49°E41'02" 52°N58'56"	FX	2	ADD
8834	116176591	RUS	13185.0000	ISHKINOVO D TR PAO MTS	RUS	59°E09'26" 54°N09'34"	FX	2	MOD
8835	116175293	RUS	13185.0000	NOVOEKATERINOVSKAYA TSENTR	RUS	42°E02'04" 44°N46'04"	FX	2	ADD
8836	116177100	RUS	13185.0000	VERKHNECHERENSKIY KH 025 KM V	RUS	42°E39'06" 49°N12'28"	FX	2	ADD
8837	116176619	RUS	13195.5000	VIKULOVO S MARKSA UL 15 AMS PA	RUS	70°E37'01" 56°N49'20"	FX	2	ADD
8838	116176759	RUS	13199.0000	05 KM SO KRASNOSHCHIEKOVO S T	RUS	82°E45'04" 51°N39'20"	FX	2	ADD
8839	116176760	RUS	13199.0000	KOLYVAN S KARLA MARKSA UL 45A	RUS	82°E33'55" 51°N18'26"	FX	2	ADD
8840	116177033	RUS	13213.0000	33 KM E ZNAMENSK G RAYON ZHIL	RUS	46°E12'21" 48°N37'34"	FX	2	ADD
8841	116179014	RUS	13213.0000	DMITRIEVA S TRUDOVAYA UL 31	RUS	128°E08'16" 51°N29'54"	FX	2	ADD
8842	116177061	RUS	13213.0000	VOLZHSKIY G LENINSKAYA UL 101	RUS	44°E46'32" 48°N53'15"	FX	2	ADD
8843	116177050	RUS	13227.0000	KAMYSHIN G CHEREMKHOVSKAYA	RUS	45°E24'14" 50°N07'37"	FX	2	ADD
8844	116177054	RUS	13227.0000	PALLASOVKA G VOKZALNAYA UL T	RUS	46°E52'18" 50°N02'54"	FX	2	ADD
8845	116179007	RUS	14515.0000	BLIZHNIY SAKHALIN S TR PAO MTS	RUS	128°E30'12" 51°N18'28"	FX	2	ADD
8846	116176402	RUS	14515.0000	KORSAKOV G E UL 33 1	RUS	142°E46'36" 46°N37'03"	FX	2	ADD
8847	116176399	RUS	14515.0000	MYS SLEPIKOVSKOGO ZDANIE MAY	RUS	141°E58'04" 47°N18'11"	FX	2	ADD
8848	116175188	RUS	14515.0000	VOZNESENOVKA STEPNOY 15	RUS	107°E28'53" 51°N42'49"	FX	2	ADD
8849	116178029	RUS	14543.0000	LYSOGORSKAYA STTSA 800 M OT A	RUS	43°E16'39" 44°N05'26"	FX	2	ADD
8850	116176407	RUS	14571.0000	FERMERSKOE KHOZYAYSTVO POB	RUS	142°E44'42" 46°N49'58"	FX	2	ADD
8851	116176397	RUS	14571.0000	MYS SLEPIKOVSKOGO ZDANIE MAY	RUS	141°E58'04" 47°N18'11"	FX	2	ADD
8852	116179028	RUS	14585.0000	EVREYSKAYA AOBL BIROBIDZHAN	RUS	132°E53'01" 48°N45'19"	FX	2	ADD
8853	116176416	RUS	14585.0000	V 1 KM NA ZAPAD OT RECHKA VYDI	RUS	104°E50'13" 51°N29'12"	FX	2	ADD
8854	116175228	RUS	14599.0000	YUZHNO-SAKHALINSK G LENINA UL	RUS	142°E43'46" 46°N57'34"	FX	2	ADD
8855	116178022	RUS	14627.0000	LERMONTOV G ADMINISTRATIVNAY	RUS	42°E58'29" 44°N05'50"	FX	2	ADD
8856	116175220	RUS	14641.0000	BARABINSK G TR T2 MOBAYL	RUS	78°E23'06" 55°N21'56"	FX	2	ADD
8857	116179018	RUS	14641.0000	EVREYSKAYA AOBL BIROBIDZHAN	RUS	132°E55'57" 48°N47'59"	FX	2	ADD
8858	116179023	RUS	14697.0000	EVREYSKAYA AOBL BIROBIDZHAN	RUS	132°E54'19" 48°N47'53"	FX	2	ADD
8859	116178030	RUS	14711.0000	LERMONTOV G OSTROGORKA S KO	RUS	42°E58'53" 44°N07'01"	FX	2	ADD
8860	116176425	RUS	14711.0000	PARTIZANSKOE UCHASTKOVOE LE	RUS	133°E00'26" 43°N04'48"	FX	2	ADD
8861	116179009	RUS	14711.0000	SVOBODNY G POCHTAMTSKAYA U	RUS	128°E06'58" 51°N22'39"	FX	2	ADD
8862	116178036	RUS	14739.0000	MINERALNYE VODY G 22 PARTSEI	RUS	43°E07'52" 44°N11'38"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8863	116178041	RUS	14739.0000	NEVINNOMYSSK G NIZYAEVA UL PR	RUS	41°E55'23" 44°N39'21"	FX	2	ADD
8864	116176406	RUS	14739.0000	STARODUBSKOE S KOMSOMOLSKA	RUS	142°E49'05" 47°N24'43"	FX	2	ADD
8865	116178032	RUS	14739.0000	ZHELEZNOVODSK G INOZEMTSEVO	RUS	43°E04'12" 44°N05'28"	FX	2	ADD
8866	116179020	RUS	14753.0000	EVREYSKAYA AOBL BIROBIDZHAN	RUS	132°E56'22" 48°N47'02"	FX	2	ADD
8867	116179029	RUS	14753.0000	EVREYSKAYA AOBL BIROBIDZHAN	RUS	132°E53'01" 48°N45'19"	FX	2	ADD
8868	116175218	RUS	14753.0000	IVANOVKA D TR T2 MOBAYL	RUS	76°E19'47" 55°N15'11"	FX	2	ADD
8869	116177176	RUS	14753.0000	MOSKALENKI RP GAGARINA UL 1	RUS	71°E55'31" 54°N55'57"	FX	2	ADD
8870	116176414	RUS	14753.0000	SAGANNUR P AMS T2 MOBAYL	RUS	108°E27'49" 51°N20'57"	FX	2	ADD
8871	116175200	RUS	14753.0000	SESERLIG S AMS T2 MOBAYL	RUS	94°E11'30" 51°N55'25"	FX	2	MOD
8872	116177172	RUS	14753.0000	TATARKA S E OKRAINA TR T2 MOBA	RUS	75°E04'07" 53°N57'53"	FX	2	ADD
8873	116178024	RUS	14767.0000	KISLOVODSK G TYULENEVA UL 18	RUS	42°E43'07" 43°N54'28"	FX	2	ADD
8874	116178039	RUS	14767.0000	NEVINNOMYSSK G NIZYAEVA UL PR	RUS	41°E55'23" 44°N39'21"	FX	2	ADD
8875	116178034	RUS	14767.0000	NOVOBLAGODARNOE S ASAFEVA U	RUS	42°E52'45" 44°N08'57"	FX	2	ADD
8876	116178026	RUS	14795.0000	PYATIGORSK G KALININA PRKT 312	RUS	43°E05'50" 44°N00'50"	FX	2	ADD
8877	116179022	RUS	14809.0000	PTICHNIK S 40 LET POBEDY UL 4	RUS	132°E57'39" 48°N44'37"	FX	2	ADD
8878	116178947	RUS	14809.0000	RIKOLATVA NP MTN RIKOLATVATUI	RUS	31°E20'39" 67°N28'08"	FX	2	ADD
8879	116177175	RUS	14809.0000	TATARKA S E OKRAINA TR T2 MOBA	RUS	75°E04'07" 53°N57'53"	FX	2	ADD
8880	116175140	RUS	14809.0000	YANISHPOLE S TR PAO VYMPELKO	RUS	34°E15'57" 62°N07'04"	FX	2	ADD
8881	116175146	RUS	14823.0000	YANISHPOLE S TR PAO VYMPELKO	RUS	34°E15'57" 62°N07'04"	FX	2	ADD
8882	116175144	RUS	14851.0000	YANISHPOLE S TR PAO VYMPELKO	RUS	34°E15'57" 62°N07'04"	FX	2	ADD
8883	116176404	RUS	14851.0000	YUZHNOSEKHALINSK G KHOMUTOV	RUS	142°E44'57" 46°N53'33"	FX	2	ADD
8884	116179016	RUS	14865.0000	EVREYSKAYA AOBL BIROBIDZHAN	RUS	132°E54'19" 48°N47'53"	FX	2	ADD
8885	116179025	RUS	14865.0000	EVREYSKAYA AOBL BIROBIDZHAN	RUS	132°E53'50" 48°N48'30"	FX	2	ADD
8886	116178946	RUS	14865.0000	RIKOLATVA NP MTN RIKOLATVATUI	RUS	31°E20'39" 67°N28'08"	FX	2	ADD
8887	116175142	RUS	14907.0000	YANISHPOLE S TR PAO VYMPELKO	RUS	34°E15'57" 62°N07'04"	FX	2	ADD
8888	116179008	RUS	14935.0000	CHERNIGOVKA S TR PAO VYMPELK	RUS	128°E15'31" 51°N28'01"	FX	2	ADD
8889	116175187	RUS	14935.0000	KOLOBKI NABEREZHNYAYA 48	RUS	107°E22'28" 51°N39'15"	FX	2	ADD
8890	116176401	RUS	14935.0000	KORSAKOV G KORSAKOVSKAYA UL	RUS	142°E47'10" 46°N38'07"	FX	2	ADD
8891	116176400	RUS	14935.0000	KOSTROMSKOE S CL UL 1	RUS	142°E00'59" 47°N18'34"	FX	2	ADD
8892	116178028	RUS	14963.0000	LYSOGORSKAYA STTSA VERKHNYA	RUS	43°E17'54" 44°N06'03"	FX	2	ADD
8893	116176408	RUS	14991.0000	DACHNOE S SHOSSEYNAYA UL 1	RUS	142°E44'20" 46°N45'35"	FX	2	ADD
8894	116176398	RUS	14991.0000	YABLOCHNOE S SHKOLNAYA UL 6	RUS	142°E03'40" 47°N08'24"	FX	2	ADD
8895	116179027	RUS	15005.0000	EVREYSKAYA AOBL BIROBIDZHAN	RUS	132°E54'01" 48°N47'24"	FX	2	ADD
8896	116176417	RUS	15005.0000	VYDRINO P ST KRASNYYKH PARTIZA	RUS	104°E39'04" 51°N26'41"	FX	2	ADD
8897	116175227	RUS	15019.0000	YUZHNOSEKHALINSK G IMENI ANT	RUS	142°E44'10" 46°N57'25"	FX	2	ADD
8898	116178023	RUS	15047.0000	LERMONTOV G OSTROGORKA S 70	RUS	42°E58'30" 44°N07'30"	FX	2	ADD
8899	116179017	RUS	15061.0000	EVREYSKAYA AOBL BIROBIDZHAN	RUS	132°E55'39" 48°N47'18"	FX	2	ADD
8900	116175221	RUS	15061.0000	KUYBYSHEV G GULYAEVA UL 1	RUS	78°E19'22" 55°N26'35"	FX	2	ADD
8901	116179024	RUS	15117.0000	EVREYSKAYA AOBL BIROBIDZHAN	RUS	132°E53'50" 48°N48'30"	FX	2	ADD
8902	116178031	RUS	15131.0000	LERMONTOV G OSTROGORKA S 70	RUS	42°E58'30" 44°N07'30"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8903	116176424	RUS	15131.0000	PARTIZANSK G 75 M SO DOMA 3 PC	RUS	133°E08'14" 43°N07'37"	FX	2	ADD
8904	116179010	RUS	15131.0000	YUKHTA P TR PAO VYMPELKOM	RUS	128°E08'18" 51°N29'58"	FX	2	ADD
8905	116178037	RUS	15159.0000	KRASNY PAKHAR KH SO MARGIN	RUS	43°E05'39" 44°N11'33"	FX	2	ADD
8906	116178040	RUS	15159.0000	NEVINNOMYSSK G LUNACHARSKO	RUS	41°E54'49" 44°N38'11"	FX	2	ADD
8907	116176405	RUS	15159.0000	SOVETSKOE S RAYON ZHD ST SOV	RUS	142°E40'30" 47°N30'12"	FX	2	ADD
8908	116178033	RUS	15159.0000	ZHELEZNOVODSK G INOZEMTSEVO	RUS	43°E04'31" 44°N05'01"	FX	2	ADD
8909	116177177	RUS	15173.0000	ALEKSEEVKA S TR T2 MOBAYL	RUS	71°E54'30" 54°N50'41"	FX	2	ADD
8910	116179019	RUS	15173.0000	EVREYSKAYA AOBL BIROBIDZHAN	RUS	132°E55'39" 48°N47'18"	FX	2	ADD
8911	116177173	RUS	15173.0000	GR ATMAS S TR PAO VYMPELKOM	RUS	74°E56'19" 54°N04'17"	FX	2	ADD
8912	116175219	RUS	15173.0000	KABAKLY D 350 M NO W ZDANIYA S	RUS	76°E30'55" 55°N11'25"	FX	2	ADD
8913	116179030	RUS	15173.0000	PTICHNIK S 40 LET POBEDY UL 4	RUS	132°E57'39" 48°N44'37"	FX	2	ADD
8914	116176415	RUS	15173.0000	SAGANNUR P TR CHITATEKHENERO	RUS	108°E26'46" 51°N21'01"	FX	2	ADD
8915	116175201	RUS	15173.0000	TURAN G RRS16 AMS PAO TYVASV	RUS	93°E54'29" 52°N07'23"	FX	2	ADD
8916	116178035	RUS	15187.0000	2 KM E NOVOBLAGODARNOE S TR	RUS	42°E55'07" 44°N08'06"	FX	2	ADD
8917	116178025	RUS	15187.0000	MIRNYY P BORGUSTAN RTPTS	RUS	42°E41'31" 43°N57'14"	FX	2	ADD
8918	116178038	RUS	15187.0000	NEVINNOMYSSK G MONTAZHNAYA	RUS	41°E57'07" 44°N39'00"	FX	2	ADD
8919	116178027	RUS	15215.0000	PYATIGORSK G KALININA PRKT 246	RUS	43°E05'26" 44°N01'04"	FX	2	ADD
8920	116177174	RUS	15229.0000	BOLSHEGRIVSKOE RP TR T2 MOBA	RUS	74°E54'07" 53°N55'04"	FX	2	ADD
8921	116179021	RUS	15229.0000	EVREYSKAYA AOBL BIROBIDZHAN	RUS	132°E55'39" 48°N47'18"	FX	2	ADD
8922	116175141	RUS	15229.0000	KONCHEZERO S TR PAO ROSTELEI	RUS	34°E00'22" 62°N08'00"	FX	2	ADD
8923	116178948	RUS	15229.0000	POLYARNYE ZORI G A D KOLA MTN	RUS	32°E26'48" 67°N25'53"	FX	2	ADD
8924	116175147	RUS	15243.0000	BEREZOVKA P TR TELE2SANKTPET	RUS	34°E09'58" 62°N14'03"	FX	2	ADD
8925	116175145	RUS	15271.0000	KONDOPOGA G BUMAZHNIKOV UL	RUS	34°E15'04" 62°N12'18"	FX	2	ADD
8926	116176403	RUS	15271.0000	YUZHNO SAKHALINSK G LENINA UL	RUS	142°E43'51" 46°N55'11"	FX	2	ADD
8927	116179015	RUS	15285.0000	EVREYSKAYA AOBL BIROBIDZHAN	RUS	132°E55'39" 48°N47'18"	FX	2	ADD
8928	116179026	RUS	15285.0000	EVREYSKAYA AOBL BIROBIDZHAN	RUS	132°E54'01" 48°N47'24"	FX	2	ADD
8929	116178945	RUS	15285.0000	KOVDOR G PROMPLOSHCHADKA K	RUS	30°E31'05" 67°N33'38"	FX	2	ADD
8930	116175143	RUS	15327.0000	KONDOPOGA G ZAGORODNAYA UL	RUS	34°E17'31" 62°N11'36"	FX	2	ADD
8931	116175312	RUS	21252.0000	BATAYSK G MOSKOVSKAYA UL 278	RUS	39°E43'24" 47°N08'51"	FX	2	ADD
8932	116175309	RUS	21812.0000	ROSTOVNADONU G MALINOVSKOG	RUS	39°E36'43" 47°N12'29"	FX	2	ADD
8933	116175229	RUS	21910.0000	YUZHNO SAKHALINSK G LENINA UL	RUS	142°E43'57" 46°N55'25"	FX	2	ADD
8934	116175159	RUS	21924.0000	POLYARNYE ZORI G ZASHEEK NP S	RUS	32°E32'46" 67°N24'22"	FX	2	ADD
8935	116177141	RUS	21966.0000	RUBTSOVSK ZMEINOGORSKIY TR	RUS	81°E16'32" 51°N30'01"	FX	2	ADD
8936	116175158	RUS	22036.0000	PINOZERO ZH D ST VODONAPORNA	RUS	32°E29'02" 67°N19'27"	FX	2	ADD
8937	116177143	RUS	22106.0000	KULUNDA KALININA TR	RUS	78°E55'46" 52°N33'57"	FX	2	ADD
8938	116175157	RUS	22260.0000	MURMANSK G ROSLYAKOVO ZHILR	RUS	33°E12'14" 69°N02'57"	FX	2	ADD
8939	116175311	RUS	22484.0000	BATAYSK G LUNACHARSKOGO UL	RUS	39°E44'08" 47°N08'05"	FX	2	ADD
8940	116175310	RUS	23044.0000	ROSTOVNADONU G SOVKHOZNAYA	RUS	39°E33'23" 47°N13'56"	FX	2	ADD
8941	116177140	RUS	23198.0000	RUBTSOVSK ULEZHNIKOVA 66	RUS	81°E13'12" 51°N30'44"	FX	2	ADD
8942	116177142	RUS	23338.0000	KULUNDA SIBIRSKAYA TR	RUS	78°E54'50" 52°N33'18"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8943	116176653	UKR	150.5125	KOTOVSK	UKR	29°E32'33" 47°N44'02"	FB	2	ADD
8944	116176654	UKR	150.5125	R_KOTOVSK	UKR	29°E32'33" 47°N44'02"	ML	2	ADD
8945	116176657	UKR	150.5250	BILHORODDNISTROVSKYI	UKR	30°E20'45" 46°N11'34"	FB	2	ADD
8946	116176658	UKR	150.5250	R_BILHORODDNISTROVSKYI	UKR	30°E20'45" 46°N11'34"	ML	2	ADD
8947	116176660	UKR	150.7625	R_YUZHNE	UKR	31°E02'22" 46°N36'58"	ML	2	ADD
8948	116176659	UKR	150.7625	YUZHNE	UKR	31°E02'22" 46°N36'58"	FB	2	ADD
8949	116176661	UKR	157.8625	KHUST	UKR	23°E17'25" 48°N10'29"	FB	2	ADD
8950	116176651	UKR	161.1000	CHORNOMORSK	UKR	30°E39'59" 46°N19'50"	FB	2	ADD
8951	116176652	UKR	161.1000	R_CHORNOMORSK	UKR	30°E39'59" 46°N19'50"	ML	2	ADD
8952	116176870	USA	95.3000	Charlotte Amalie VIR	VIR	64°W56'53" 18°N21'28"	BC	2	MOD
8953	116176871	USA	95.5000	Mayaguez PTR	PTR	67°W11'26" 18°N18'49"	BC	2	ADD



BR IFIC N° 2831 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 25.10.2016

	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
8954	116179042	E	14823.0000	ALBACETE	E	2°W03'10" 39°N02'06"	LR	3	ADD
8955	116179045	E	19260.0000	MAZAGON	E	6°W44'05" 37°N05'41"	LR	3	ADD
8956	116167640	KGZ	143.0000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
8957	116169045	KGZ	143.0000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
8958	116167078	KGZ	143.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
8959	116168483	KGZ	143.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
8960	116167359	KGZ	143.0000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
8961	116168764	KGZ	143.0000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
8962	116168202	KGZ	143.0000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
8963	116169607	KGZ	143.0000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
8964	116167921	KGZ	143.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
8965	116169326	KGZ	143.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
8966	116167641	KGZ	143.0250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
8967	116169046	KGZ	143.0250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
8968	116167079	KGZ	143.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
8969	116168484	KGZ	143.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
8970	116167360	KGZ	143.0250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
8971	116168765	KGZ	143.0250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
8972	116168203	KGZ	143.0250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
8973	116169608	KGZ	143.0250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
8974	116167922	KGZ	143.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
8975	116169327	KGZ	143.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
8976	116167642	KGZ	143.0500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
8977	116169047	KGZ	143.0500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
8978	116167080	KGZ	143.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
8979	116168485	KGZ	143.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
8980	116167361	KGZ	143.0500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
8981	116168766	KGZ	143.0500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
8982	116168204	KGZ	143.0500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
8983	116169609	KGZ	143.0500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
8984	116167923	KGZ	143.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
8985	116169328	KGZ	143.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
8986	116167643	KGZ	143.0750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
8987	116169048	KGZ	143.0750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
8988	116167081	KGZ	143.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
8989	116168486	KGZ	143.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
8990	116167362	KGZ	143.0750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
8991	116168767	KGZ	143.0750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
8992	116168205	KGZ	143.0750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
8993	116169610	KGZ	143.0750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
8994	116167924	KGZ	143.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
8995	116169329	KGZ	143.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
8996	116167644	KGZ	143.1000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
8997	116169049	KGZ	143.1000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
8998	116167082	KGZ	143.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
8999	116168487	KGZ	143.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9000	116167363	KGZ	143.1000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9001	116168768	KGZ	143.1000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9002	116168206	KGZ	143.1000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9003	116169611	KGZ	143.1000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9004	116167925	KGZ	143.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9005	116169330	KGZ	143.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9006	116167645	KGZ	143.1250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9007	116169050	KGZ	143.1250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
9008	116167083	KGZ	143.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9009	116168488	KGZ	143.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9010	116167364	KGZ	143.1250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9011	116168769	KGZ	143.1250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9012	116168207	KGZ	143.1250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9013	116169612	KGZ	143.1250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9014	116167926	KGZ	143.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9015	116169331	KGZ	143.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9016	116167646	KGZ	143.1500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9017	116169051	KGZ	143.1500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9018	116167084	KGZ	143.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9019	116168489	KGZ	143.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9020	116167365	KGZ	143.1500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9021	116168770	KGZ	143.1500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9022	116168208	KGZ	143.1500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9023	116169613	KGZ	143.1500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9024	116167927	KGZ	143.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9025	116169332	KGZ	143.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9026	116167647	KGZ	143.1750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9027	116169052	KGZ	143.1750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9028	116167085	KGZ	143.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9029	116168490	KGZ	143.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9030	116167366	KGZ	143.1750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9031	116168771	KGZ	143.1750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9032	116168209	KGZ	143.1750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9033	116169614	KGZ	143.1750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9034	116167928	KGZ	143.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9035	116169333	KGZ	143.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9036	116167648	KGZ	143.2000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9037	116169053	KGZ	143.2000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9038	116167086	KGZ	143.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9039	116168491	KGZ	143.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9040	116167367	KGZ	143.2000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9041	116168772	KGZ	143.2000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9042	116168210	KGZ	143.2000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9043	116169615	KGZ	143.2000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9044	116167929	KGZ	143.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9045	116169334	KGZ	143.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9046	116167649	KGZ	143.2250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9047	116169054	KGZ	143.2250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
9048	116167087	KGZ	143.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9049	116168492	KGZ	143.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9050	116167368	KGZ	143.2250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9051	116168773	KGZ	143.2250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9052	116168211	KGZ	143.2250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9053	116169616	KGZ	143.2250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9054	116167930	KGZ	143.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9055	116169335	KGZ	143.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9056	116167650	KGZ	143.2500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9057	116169055	KGZ	143.2500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9058	116167088	KGZ	143.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9059	116168493	KGZ	143.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9060	116167369	KGZ	143.2500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9061	116168774	KGZ	143.2500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9062	116168212	KGZ	143.2500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9063	116169617	KGZ	143.2500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9064	116167931	KGZ	143.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9065	116169336	KGZ	143.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9066	116167651	KGZ	143.2750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9067	116169056	KGZ	143.2750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9068	116167089	KGZ	143.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9069	116168494	KGZ	143.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9070	116167370	KGZ	143.2750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9071	116168775	KGZ	143.2750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9072	116168213	KGZ	143.2750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9073	116169618	KGZ	143.2750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9074	116167932	KGZ	143.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9075	116169337	KGZ	143.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9076	116167652	KGZ	143.3000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9077	116169057	KGZ	143.3000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9078	116167090	KGZ	143.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9079	116168495	KGZ	143.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9080	116167371	KGZ	143.3000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9081	116168776	KGZ	143.3000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9082	116168214	KGZ	143.3000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9083	116169619	KGZ	143.3000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9084	116167933	KGZ	143.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9085	116169338	KGZ	143.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9086	116167653	KGZ	143.3250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9087	116169058	KGZ	143.3250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
9088	116167091	KGZ	143.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9089	116168496	KGZ	143.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9090	116167372	KGZ	143.3250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9091	116168777	KGZ	143.3250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9092	116168215	KGZ	143.3250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9093	116169620	KGZ	143.3250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9094	116167934	KGZ	143.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9095	116169339	KGZ	143.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9096	116167654	KGZ	143.3500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9097	116169059	KGZ	143.3500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9098	116167092	KGZ	143.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9099	116168497	KGZ	143.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9100	116167373	KGZ	143.3500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9101	116168778	KGZ	143.3500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9102	116168216	KGZ	143.3500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9103	116169621	KGZ	143.3500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9104	116167935	KGZ	143.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9105	116169340	KGZ	143.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9106	116167655	KGZ	143.3750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9107	116169060	KGZ	143.3750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9108	116167093	KGZ	143.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9109	116168498	KGZ	143.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9110	116167374	KGZ	143.3750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9111	116168779	KGZ	143.3750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9112	116168217	KGZ	143.3750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9113	116169622	KGZ	143.3750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9114	116167936	KGZ	143.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9115	116169341	KGZ	143.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9116	116167656	KGZ	143.4000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9117	116169061	KGZ	143.4000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9118	116167094	KGZ	143.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9119	116168499	KGZ	143.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9120	116167375	KGZ	143.4000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9121	116168780	KGZ	143.4000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9122	116168218	KGZ	143.4000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9123	116169623	KGZ	143.4000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9124	116167937	KGZ	143.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9125	116169342	KGZ	143.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9126	116167657	KGZ	143.4250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9127	116169062	KGZ	143.4250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
9128	116167095	KGZ	143.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9129	116168500	KGZ	143.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9130	116167376	KGZ	143.4250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9131	116168781	KGZ	143.4250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9132	116168219	KGZ	143.4250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9133	116169624	KGZ	143.4250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9134	116167938	KGZ	143.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9135	116169343	KGZ	143.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9136	116167658	KGZ	143.4500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9137	116169063	KGZ	143.4500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9138	116167096	KGZ	143.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9139	116168501	KGZ	143.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9140	116167377	KGZ	143.4500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9141	116168782	KGZ	143.4500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9142	116168220	KGZ	143.4500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9143	116169625	KGZ	143.4500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9144	116167939	KGZ	143.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9145	116169344	KGZ	143.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9146	116167659	KGZ	143.4750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9147	116169064	KGZ	143.4750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9148	116167097	KGZ	143.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9149	116168502	KGZ	143.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9150	116167378	KGZ	143.4750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9151	116168783	KGZ	143.4750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9152	116168221	KGZ	143.4750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9153	116169626	KGZ	143.4750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9154	116167940	KGZ	143.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9155	116169345	KGZ	143.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9156	116167660	KGZ	143.5000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9157	116169065	KGZ	143.5000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9158	116167098	KGZ	143.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9159	116168503	KGZ	143.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9160	116167379	KGZ	143.5000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9161	116168784	KGZ	143.5000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9162	116168222	KGZ	143.5000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9163	116169627	KGZ	143.5000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9164	116167941	KGZ	143.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9165	116169346	KGZ	143.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9166	116167661	KGZ	143.5250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9167	116169066	KGZ	143.5250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
9168	116167099	KGZ	143.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9169	116168504	KGZ	143.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9170	116167380	KGZ	143.5250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9171	116168785	KGZ	143.5250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9172	116168223	KGZ	143.5250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9173	116169628	KGZ	143.5250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9174	116167942	KGZ	143.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9175	116169347	KGZ	143.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9176	116167662	KGZ	143.5500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9177	116169067	KGZ	143.5500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9178	116167100	KGZ	143.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9179	116168505	KGZ	143.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9180	116167381	KGZ	143.5500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9181	116168786	KGZ	143.5500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9182	116168224	KGZ	143.5500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9183	116169629	KGZ	143.5500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9184	116167943	KGZ	143.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9185	116169348	KGZ	143.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9186	116167663	KGZ	143.5750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9187	116169068	KGZ	143.5750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9188	116167101	KGZ	143.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9189	116168506	KGZ	143.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9190	116167382	KGZ	143.5750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9191	116168787	KGZ	143.5750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9192	116168225	KGZ	143.5750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9193	116169630	KGZ	143.5750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9194	116167944	KGZ	143.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9195	116169349	KGZ	143.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9196	116167667	KGZ	143.6750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9197	116169072	KGZ	143.6750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9198	116167105	KGZ	143.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9199	116168510	KGZ	143.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9200	116167386	KGZ	143.6750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9201	116168791	KGZ	143.6750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9202	116168229	KGZ	143.6750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9203	116169634	KGZ	143.6750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9204	116167948	KGZ	143.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9205	116169353	KGZ	143.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9206	116167668	KGZ	143.7000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9207	116169073	KGZ	143.7000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
9208	116167106	KGZ	143.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9209	116168511	KGZ	143.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9210	116167387	KGZ	143.7000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9211	116168792	KGZ	143.7000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9212	116168230	KGZ	143.7000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9213	116169635	KGZ	143.7000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9214	116167949	KGZ	143.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9215	116169354	KGZ	143.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9216	116167669	KGZ	143.7250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9217	116169074	KGZ	143.7250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9218	116167107	KGZ	143.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9219	116168512	KGZ	143.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9220	116167388	KGZ	143.7250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9221	116168793	KGZ	143.7250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9222	116168231	KGZ	143.7250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9223	116169636	KGZ	143.7250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9224	116167950	KGZ	143.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9225	116169355	KGZ	143.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9226	116167670	KGZ	143.7500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9227	116169075	KGZ	143.7500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9228	116167108	KGZ	143.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9229	116168513	KGZ	143.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9230	116167389	KGZ	143.7500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9231	116168794	KGZ	143.7500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9232	116168232	KGZ	143.7500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9233	116169637	KGZ	143.7500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9234	116167951	KGZ	143.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9235	116169356	KGZ	143.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9236	116167671	KGZ	143.7750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9237	116169076	KGZ	143.7750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9238	116167109	KGZ	143.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9239	116168514	KGZ	143.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9240	116167390	KGZ	143.7750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9241	116168795	KGZ	143.7750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9242	116168233	KGZ	143.7750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9243	116169638	KGZ	143.7750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9244	116167952	KGZ	143.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9245	116169357	KGZ	143.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9246	116167672	KGZ	143.8000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9247	116169077	KGZ	143.8000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
9248	116167110	KGZ	143.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9249	116168515	KGZ	143.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9250	116167391	KGZ	143.8000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9251	116168796	KGZ	143.8000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9252	116168234	KGZ	143.8000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9253	116169639	KGZ	143.8000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9254	116167953	KGZ	143.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9255	116169358	KGZ	143.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9256	116167673	KGZ	143.8250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9257	116169078	KGZ	143.8250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9258	116167111	KGZ	143.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9259	116168516	KGZ	143.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9260	116167392	KGZ	143.8250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9261	116168797	KGZ	143.8250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9262	116168235	KGZ	143.8250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9263	116169640	KGZ	143.8250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9264	116167954	KGZ	143.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9265	116169359	KGZ	143.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9266	116167674	KGZ	143.8500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9267	116169315	KGZ	143.8500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9268	116167112	KGZ	143.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9269	116168753	KGZ	143.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9270	116167393	KGZ	143.8500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9271	116169034	KGZ	143.8500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9272	116168236	KGZ	143.8500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9273	116169877	KGZ	143.8500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9274	116167955	KGZ	143.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9275	116169596	KGZ	143.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9276	116167675	KGZ	143.8750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9277	116169079	KGZ	143.8750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9278	116167113	KGZ	143.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9279	116168517	KGZ	143.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9280	116167394	KGZ	143.8750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9281	116168798	KGZ	143.8750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9282	116168237	KGZ	143.8750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9283	116169641	KGZ	143.8750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9284	116167956	KGZ	143.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9285	116169360	KGZ	143.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9286	116167676	KGZ	143.9000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9287	116169080	KGZ	143.9000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
9288	116167114	KGZ	143.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9289	116168518	KGZ	143.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9290	116167395	KGZ	143.9000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9291	116168799	KGZ	143.9000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9292	116168238	KGZ	143.9000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9293	116169642	KGZ	143.9000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9294	116167957	KGZ	143.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9295	116169361	KGZ	143.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9296	116167677	KGZ	143.9250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9297	116169081	KGZ	143.9250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9298	116167115	KGZ	143.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9299	116168519	KGZ	143.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9300	116167396	KGZ	143.9250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9301	116168800	KGZ	143.9250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9302	116168239	KGZ	143.9250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9303	116169643	KGZ	143.9250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9304	116167958	KGZ	143.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9305	116169362	KGZ	143.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9306	116167678	KGZ	143.9500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9307	116169082	KGZ	143.9500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9308	116167116	KGZ	143.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9309	116168520	KGZ	143.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9310	116167397	KGZ	143.9500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9311	116168801	KGZ	143.9500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9312	116168240	KGZ	143.9500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9313	116169644	KGZ	143.9500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9314	116167959	KGZ	143.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9315	116169363	KGZ	143.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9316	116167679	KGZ	143.9750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9317	116169083	KGZ	143.9750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9318	116167117	KGZ	143.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9319	116168521	KGZ	143.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9320	116167398	KGZ	143.9750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9321	116168802	KGZ	143.9750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9322	116168241	KGZ	143.9750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9323	116169645	KGZ	143.9750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9324	116167960	KGZ	143.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9325	116169364	KGZ	143.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9326	116167875	KGZ	144.0000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9327	116169084	KGZ	144.0000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
9328	116167313	KGZ	144.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9329	116168522	KGZ	144.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9330	116167594	KGZ	144.0000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9331	116168803	KGZ	144.0000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9332	116168437	KGZ	144.0000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9333	116169646	KGZ	144.0000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9334	116168156	KGZ	144.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9335	116169365	KGZ	144.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9336	116167876	KGZ	144.0250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9337	116169085	KGZ	144.0250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9338	116167314	KGZ	144.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9339	116168523	KGZ	144.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9340	116167595	KGZ	144.0250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9341	116168804	KGZ	144.0250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9342	116168438	KGZ	144.0250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9343	116169647	KGZ	144.0250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9344	116168157	KGZ	144.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9345	116169366	KGZ	144.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9346	116167877	KGZ	144.0500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9347	116169086	KGZ	144.0500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9348	116167315	KGZ	144.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9349	116168524	KGZ	144.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9350	116167596	KGZ	144.0500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9351	116168805	KGZ	144.0500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9352	116168439	KGZ	144.0500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9353	116169648	KGZ	144.0500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9354	116168158	KGZ	144.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9355	116169367	KGZ	144.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9356	116167878	KGZ	144.0750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9357	116169087	KGZ	144.0750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9358	116167316	KGZ	144.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9359	116168525	KGZ	144.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9360	116167597	KGZ	144.0750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9361	116168806	KGZ	144.0750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9362	116168440	KGZ	144.0750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9363	116169649	KGZ	144.0750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9364	116168159	KGZ	144.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9365	116169368	KGZ	144.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9366	116167680	KGZ	144.1000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9367	116169088	KGZ	144.1000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
9368	116167118	KGZ	144.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9369	116168526	KGZ	144.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9370	116167399	KGZ	144.1000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9371	116168807	KGZ	144.1000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9372	116168242	KGZ	144.1000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9373	116169650	KGZ	144.1000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9374	116167961	KGZ	144.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9375	116169369	KGZ	144.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9376	116167681	KGZ	144.1250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9377	116169089	KGZ	144.1250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9378	116167119	KGZ	144.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9379	116168527	KGZ	144.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9380	116167400	KGZ	144.1250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9381	116168808	KGZ	144.1250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9382	116168243	KGZ	144.1250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9383	116169651	KGZ	144.1250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9384	116167962	KGZ	144.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9385	116169370	KGZ	144.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9386	116167682	KGZ	144.1500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9387	116169090	KGZ	144.1500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9388	116167120	KGZ	144.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9389	116168528	KGZ	144.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9390	116167401	KGZ	144.1500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9391	116168809	KGZ	144.1500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9392	116168244	KGZ	144.1500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9393	116169652	KGZ	144.1500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9394	116167963	KGZ	144.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9395	116169371	KGZ	144.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9396	116167683	KGZ	144.1750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9397	116169091	KGZ	144.1750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9398	116167121	KGZ	144.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9399	116168529	KGZ	144.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9400	116167402	KGZ	144.1750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9401	116168810	KGZ	144.1750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9402	116168245	KGZ	144.1750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9403	116169653	KGZ	144.1750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9404	116167964	KGZ	144.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9405	116169372	KGZ	144.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9406	116167684	KGZ	144.2000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9407	116169092	KGZ	144.2000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
9408	116167122	KGZ	144.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9409	116168530	KGZ	144.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9410	116167403	KGZ	144.2000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9411	116168811	KGZ	144.2000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9412	116168246	KGZ	144.2000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9413	116169654	KGZ	144.2000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9414	116167965	KGZ	144.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9415	116169373	KGZ	144.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9416	116167685	KGZ	144.2250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9417	116169093	KGZ	144.2250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9418	116167123	KGZ	144.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9419	116168531	KGZ	144.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9420	116167404	KGZ	144.2250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9421	116168812	KGZ	144.2250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9422	116168247	KGZ	144.2250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9423	116169655	KGZ	144.2250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9424	116167966	KGZ	144.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9425	116169374	KGZ	144.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9426	116167686	KGZ	144.2500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9427	116169094	KGZ	144.2500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9428	116167124	KGZ	144.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9429	116168532	KGZ	144.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9430	116167405	KGZ	144.2500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9431	116168813	KGZ	144.2500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9432	116168248	KGZ	144.2500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9433	116169656	KGZ	144.2500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9434	116167967	KGZ	144.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9435	116169375	KGZ	144.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9436	116167687	KGZ	144.2750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9437	116169095	KGZ	144.2750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9438	116167125	KGZ	144.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9439	116168533	KGZ	144.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9440	116167406	KGZ	144.2750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9441	116168814	KGZ	144.2750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9442	116168249	KGZ	144.2750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9443	116169657	KGZ	144.2750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9444	116167968	KGZ	144.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9445	116169376	KGZ	144.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9446	116167688	KGZ	144.3000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9447	116169096	KGZ	144.3000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
9448	116167126	KGZ	144.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9449	116168534	KGZ	144.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9450	116167407	KGZ	144.3000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9451	116168815	KGZ	144.3000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9452	116168250	KGZ	144.3000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9453	116169658	KGZ	144.3000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9454	116167969	KGZ	144.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9455	116169377	KGZ	144.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9456	116167689	KGZ	144.3250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9457	116169097	KGZ	144.3250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9458	116167127	KGZ	144.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9459	116168535	KGZ	144.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9460	116167408	KGZ	144.3250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9461	116168816	KGZ	144.3250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9462	116168251	KGZ	144.3250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9463	116169659	KGZ	144.3250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9464	116167970	KGZ	144.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9465	116169378	KGZ	144.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9466	116167690	KGZ	144.3500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9467	116169098	KGZ	144.3500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9468	116167128	KGZ	144.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9469	116168536	KGZ	144.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9470	116167409	KGZ	144.3500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9471	116168817	KGZ	144.3500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9472	116168252	KGZ	144.3500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9473	116169660	KGZ	144.3500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9474	116167971	KGZ	144.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9475	116169379	KGZ	144.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9476	116167691	KGZ	144.3750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9477	116169099	KGZ	144.3750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9478	116167129	KGZ	144.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9479	116168537	KGZ	144.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9480	116167410	KGZ	144.3750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9481	116168818	KGZ	144.3750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9482	116168253	KGZ	144.3750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9483	116169661	KGZ	144.3750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9484	116167972	KGZ	144.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9485	116169380	KGZ	144.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9486	116167692	KGZ	144.4000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9487	116169100	KGZ	144.4000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
9488	116167130	KGZ	144.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9489	116168538	KGZ	144.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9490	116167411	KGZ	144.4000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9491	116168819	KGZ	144.4000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9492	116168254	KGZ	144.4000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9493	116169662	KGZ	144.4000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9494	116167973	KGZ	144.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9495	116169381	KGZ	144.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9496	116167693	KGZ	144.4250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9497	116169101	KGZ	144.4250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9498	116167131	KGZ	144.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9499	116168539	KGZ	144.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9500	116167412	KGZ	144.4250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9501	116168820	KGZ	144.4250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9502	116168255	KGZ	144.4250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9503	116169663	KGZ	144.4250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9504	116167974	KGZ	144.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9505	116169382	KGZ	144.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9506	116167694	KGZ	144.4500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9507	116169102	KGZ	144.4500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9508	116167132	KGZ	144.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9509	116168540	KGZ	144.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9510	116167413	KGZ	144.4500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9511	116168821	KGZ	144.4500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9512	116168256	KGZ	144.4500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9513	116169664	KGZ	144.4500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9514	116167975	KGZ	144.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9515	116169383	KGZ	144.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9516	116167695	KGZ	144.4750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9517	116169103	KGZ	144.4750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9518	116167133	KGZ	144.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9519	116168541	KGZ	144.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9520	116167414	KGZ	144.4750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9521	116168822	KGZ	144.4750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9522	116168257	KGZ	144.4750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9523	116169665	KGZ	144.4750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9524	116167976	KGZ	144.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9525	116169384	KGZ	144.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9526	116167696	KGZ	144.5000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9527	116169104	KGZ	144.5000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
9528	116167134	KGZ	144.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9529	116168542	KGZ	144.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9530	116167415	KGZ	144.5000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9531	116168823	KGZ	144.5000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9532	116168258	KGZ	144.5000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9533	116169666	KGZ	144.5000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9534	116167977	KGZ	144.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9535	116169385	KGZ	144.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9536	116167697	KGZ	144.5250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9537	116169105	KGZ	144.5250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9538	116167135	KGZ	144.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9539	116168543	KGZ	144.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9540	116167416	KGZ	144.5250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9541	116168824	KGZ	144.5250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9542	116168259	KGZ	144.5250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9543	116169667	KGZ	144.5250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9544	116167978	KGZ	144.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9545	116169386	KGZ	144.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9546	116167698	KGZ	144.5500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9547	116169106	KGZ	144.5500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9548	116167136	KGZ	144.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9549	116168544	KGZ	144.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9550	116167417	KGZ	144.5500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9551	116168825	KGZ	144.5500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9552	116168260	KGZ	144.5500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9553	116169668	KGZ	144.5500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9554	116167979	KGZ	144.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9555	116169387	KGZ	144.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9556	116167699	KGZ	144.5750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9557	116169107	KGZ	144.5750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9558	116167137	KGZ	144.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9559	116168545	KGZ	144.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9560	116167418	KGZ	144.5750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9561	116168826	KGZ	144.5750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9562	116168261	KGZ	144.5750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9563	116169669	KGZ	144.5750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9564	116167980	KGZ	144.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9565	116169388	KGZ	144.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9566	116167700	KGZ	144.6000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9567	116169108	KGZ	144.6000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
9568	116167138	KGZ	144.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9569	116168546	KGZ	144.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9570	116167419	KGZ	144.6000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9571	116168827	KGZ	144.6000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9572	116168262	KGZ	144.6000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9573	116169670	KGZ	144.6000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9574	116167981	KGZ	144.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9575	116169389	KGZ	144.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9576	116167701	KGZ	144.6250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9577	116169109	KGZ	144.6250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9578	116167139	KGZ	144.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9579	116168547	KGZ	144.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9580	116167420	KGZ	144.6250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9581	116168828	KGZ	144.6250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9582	116168263	KGZ	144.6250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9583	116169671	KGZ	144.6250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9584	116167982	KGZ	144.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9585	116169390	KGZ	144.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9586	116167702	KGZ	144.6500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9587	116169110	KGZ	144.6500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9588	116167140	KGZ	144.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9589	116168548	KGZ	144.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9590	116167421	KGZ	144.6500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9591	116168829	KGZ	144.6500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9592	116168264	KGZ	144.6500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9593	116169672	KGZ	144.6500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9594	116167983	KGZ	144.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9595	116169391	KGZ	144.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9596	116167703	KGZ	144.6750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9597	116169111	KGZ	144.6750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9598	116167141	KGZ	144.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9599	116168549	KGZ	144.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9600	116167422	KGZ	144.6750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9601	116168830	KGZ	144.6750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9602	116168265	KGZ	144.6750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9603	116169673	KGZ	144.6750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9604	116167984	KGZ	144.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9605	116169392	KGZ	144.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9606	116167704	KGZ	144.7000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9607	116169112	KGZ	144.7000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
9608	116167142	KGZ	144.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9609	116168550	KGZ	144.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9610	116167423	KGZ	144.7000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9611	116168831	KGZ	144.7000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9612	116168266	KGZ	144.7000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9613	116169674	KGZ	144.7000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9614	116167985	KGZ	144.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9615	116169393	KGZ	144.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9616	116167705	KGZ	144.7250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9617	116169113	KGZ	144.7250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9618	116167143	KGZ	144.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9619	116168551	KGZ	144.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9620	116167424	KGZ	144.7250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9621	116168832	KGZ	144.7250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9622	116168267	KGZ	144.7250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9623	116169675	KGZ	144.7250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9624	116167986	KGZ	144.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9625	116169394	KGZ	144.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9626	116167706	KGZ	144.7500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9627	116169114	KGZ	144.7500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9628	116167144	KGZ	144.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9629	116168552	KGZ	144.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9630	116167425	KGZ	144.7500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9631	116168833	KGZ	144.7500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9632	116168268	KGZ	144.7500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9633	116169676	KGZ	144.7500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9634	116167987	KGZ	144.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9635	116169395	KGZ	144.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9636	116167707	KGZ	144.7750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9637	116169115	KGZ	144.7750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9638	116167145	KGZ	144.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9639	116168553	KGZ	144.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9640	116167426	KGZ	144.7750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9641	116168834	KGZ	144.7750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9642	116168269	KGZ	144.7750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9643	116169677	KGZ	144.7750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9644	116167988	KGZ	144.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9645	116169396	KGZ	144.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9646	116167708	KGZ	144.8000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9647	116169116	KGZ	144.8000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
9648	116167146	KGZ	144.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9649	116168554	KGZ	144.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9650	116167427	KGZ	144.8000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9651	116168835	KGZ	144.8000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9652	116168270	KGZ	144.8000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9653	116169678	KGZ	144.8000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9654	116167989	KGZ	144.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9655	116169397	KGZ	144.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9656	116167709	KGZ	144.8250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9657	116169117	KGZ	144.8250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9658	116167147	KGZ	144.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9659	116168555	KGZ	144.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9660	116167428	KGZ	144.8250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9661	116168836	KGZ	144.8250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9662	116168271	KGZ	144.8250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9663	116169679	KGZ	144.8250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9664	116167990	KGZ	144.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9665	116169398	KGZ	144.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9666	116167710	KGZ	144.8500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9667	116169118	KGZ	144.8500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9668	116167148	KGZ	144.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9669	116168556	KGZ	144.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9670	116167429	KGZ	144.8500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9671	116168837	KGZ	144.8500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9672	116168272	KGZ	144.8500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9673	116169680	KGZ	144.8500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9674	116167991	KGZ	144.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9675	116169399	KGZ	144.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9676	116167711	KGZ	144.8750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9677	116169119	KGZ	144.8750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9678	116167149	KGZ	144.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9679	116168557	KGZ	144.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9680	116167430	KGZ	144.8750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9681	116168838	KGZ	144.8750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9682	116168273	KGZ	144.8750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9683	116169681	KGZ	144.8750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9684	116167992	KGZ	144.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9685	116169400	KGZ	144.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9686	116167712	KGZ	144.9000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9687	116169120	KGZ	144.9000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
9688	116167150	KGZ	144.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9689	116168558	KGZ	144.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9690	116167431	KGZ	144.9000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9691	116168839	KGZ	144.9000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9692	116168274	KGZ	144.9000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9693	116169682	KGZ	144.9000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9694	116167993	KGZ	144.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9695	116169401	KGZ	144.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9696	116167713	KGZ	144.9250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9697	116169121	KGZ	144.9250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9698	116167151	KGZ	144.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9699	116168559	KGZ	144.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9700	116167432	KGZ	144.9250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9701	116168840	KGZ	144.9250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9702	116168275	KGZ	144.9250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9703	116169683	KGZ	144.9250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9704	116167994	KGZ	144.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9705	116169402	KGZ	144.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9706	116167714	KGZ	144.9500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9707	116169122	KGZ	144.9500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9708	116167152	KGZ	144.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9709	116168560	KGZ	144.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9710	116167433	KGZ	144.9500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9711	116168841	KGZ	144.9500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9712	116168276	KGZ	144.9500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9713	116169684	KGZ	144.9500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9714	116167995	KGZ	144.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9715	116169403	KGZ	144.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9716	116167715	KGZ	144.9750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9717	116169123	KGZ	144.9750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9718	116167153	KGZ	144.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9719	116168561	KGZ	144.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9720	116167434	KGZ	144.9750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9721	116168842	KGZ	144.9750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9722	116168277	KGZ	144.9750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9723	116169685	KGZ	144.9750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9724	116167996	KGZ	144.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9725	116169404	KGZ	144.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9726	116167879	KGZ	145.0000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9727	116169124	KGZ	145.0000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
9728	116167317	KGZ	145.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9729	116168562	KGZ	145.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9730	116167598	KGZ	145.0000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9731	116168843	KGZ	145.0000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9732	116168441	KGZ	145.0000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9733	116169686	KGZ	145.0000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9734	116168160	KGZ	145.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9735	116169405	KGZ	145.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9736	116167880	KGZ	145.0250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9737	116169125	KGZ	145.0250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9738	116167318	KGZ	145.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9739	116168563	KGZ	145.0250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9740	116167599	KGZ	145.0250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9741	116168844	KGZ	145.0250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9742	116168442	KGZ	145.0250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9743	116169687	KGZ	145.0250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9744	116168161	KGZ	145.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9745	116169406	KGZ	145.0250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9746	116167881	KGZ	145.0500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9747	116169126	KGZ	145.0500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9748	116167319	KGZ	145.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9749	116168564	KGZ	145.0500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9750	116167600	KGZ	145.0500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9751	116168845	KGZ	145.0500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9752	116168443	KGZ	145.0500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9753	116169688	KGZ	145.0500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9754	116168162	KGZ	145.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9755	116169407	KGZ	145.0500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9756	116167882	KGZ	145.0750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9757	116169127	KGZ	145.0750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9758	116167320	KGZ	145.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9759	116168565	KGZ	145.0750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9760	116167601	KGZ	145.0750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9761	116168846	KGZ	145.0750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9762	116168444	KGZ	145.0750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9763	116169689	KGZ	145.0750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9764	116168163	KGZ	145.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9765	116169408	KGZ	145.0750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9766	116167716	KGZ	145.1000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9767	116169128	KGZ	145.1000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
9768	116167154	KGZ	145.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9769	116168566	KGZ	145.1000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9770	116167435	KGZ	145.1000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9771	116168847	KGZ	145.1000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9772	116168278	KGZ	145.1000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9773	116169690	KGZ	145.1000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9774	116167997	KGZ	145.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9775	116169409	KGZ	145.1000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9776	116167717	KGZ	145.1250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9777	116169129	KGZ	145.1250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9778	116167155	KGZ	145.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9779	116168567	KGZ	145.1250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9780	116167436	KGZ	145.1250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9781	116168848	KGZ	145.1250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9782	116168279	KGZ	145.1250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9783	116169691	KGZ	145.1250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9784	116167998	KGZ	145.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9785	116169410	KGZ	145.1250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9786	116167718	KGZ	145.1500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9787	116169130	KGZ	145.1500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9788	116167156	KGZ	145.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9789	116168568	KGZ	145.1500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9790	116167437	KGZ	145.1500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9791	116168849	KGZ	145.1500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9792	116168280	KGZ	145.1500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9793	116169692	KGZ	145.1500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9794	116167999	KGZ	145.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9795	116169411	KGZ	145.1500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9796	116167719	KGZ	145.1750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9797	116169131	KGZ	145.1750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9798	116167157	KGZ	145.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9799	116168569	KGZ	145.1750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9800	116167438	KGZ	145.1750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9801	116168850	KGZ	145.1750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9802	116168281	KGZ	145.1750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9803	116169693	KGZ	145.1750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9804	116168000	KGZ	145.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9805	116169412	KGZ	145.1750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9806	116167720	KGZ	145.2000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9807	116169132	KGZ	145.2000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
9808	116167158	KGZ	145.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9809	116168570	KGZ	145.2000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9810	116167439	KGZ	145.2000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9811	116168851	KGZ	145.2000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9812	116168282	KGZ	145.2000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9813	116169694	KGZ	145.2000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9814	116168001	KGZ	145.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9815	116169413	KGZ	145.2000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9816	116167721	KGZ	145.2250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9817	116169133	KGZ	145.2250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9818	116167159	KGZ	145.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9819	116168571	KGZ	145.2250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9820	116167440	KGZ	145.2250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9821	116168852	KGZ	145.2250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9822	116168283	KGZ	145.2250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9823	116169695	KGZ	145.2250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9824	116168002	KGZ	145.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9825	116169414	KGZ	145.2250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9826	116167722	KGZ	145.2500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9827	116169134	KGZ	145.2500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9828	116167160	KGZ	145.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9829	116168572	KGZ	145.2500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9830	116167441	KGZ	145.2500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9831	116168853	KGZ	145.2500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9832	116168284	KGZ	145.2500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9833	116169696	KGZ	145.2500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9834	116168003	KGZ	145.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9835	116169415	KGZ	145.2500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9836	116167723	KGZ	145.2750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9837	116169135	KGZ	145.2750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9838	116167161	KGZ	145.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9839	116168573	KGZ	145.2750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9840	116167442	KGZ	145.2750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9841	116168854	KGZ	145.2750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9842	116168285	KGZ	145.2750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9843	116169697	KGZ	145.2750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9844	116168004	KGZ	145.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9845	116169416	KGZ	145.2750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9846	116167724	KGZ	145.3000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9847	116169136	KGZ	145.3000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
9848	116167162	KGZ	145.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9849	116168574	KGZ	145.3000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9850	116167443	KGZ	145.3000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9851	116168855	KGZ	145.3000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9852	116168286	KGZ	145.3000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9853	116169698	KGZ	145.3000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9854	116168005	KGZ	145.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9855	116169417	KGZ	145.3000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9856	116167725	KGZ	145.3250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9857	116169137	KGZ	145.3250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9858	116167163	KGZ	145.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9859	116168575	KGZ	145.3250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9860	116167444	KGZ	145.3250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9861	116168856	KGZ	145.3250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9862	116168287	KGZ	145.3250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9863	116169699	KGZ	145.3250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9864	116168006	KGZ	145.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9865	116169418	KGZ	145.3250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9866	116167726	KGZ	145.3500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9867	116169138	KGZ	145.3500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9868	116167164	KGZ	145.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9869	116168576	KGZ	145.3500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9870	116167445	KGZ	145.3500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9871	116168857	KGZ	145.3500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9872	116168288	KGZ	145.3500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9873	116169700	KGZ	145.3500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9874	116168007	KGZ	145.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9875	116169419	KGZ	145.3500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9876	116167727	KGZ	145.3750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9877	116169139	KGZ	145.3750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9878	116167165	KGZ	145.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9879	116168577	KGZ	145.3750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9880	116167446	KGZ	145.3750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9881	116168858	KGZ	145.3750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9882	116168289	KGZ	145.3750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9883	116169701	KGZ	145.3750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9884	116168008	KGZ	145.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9885	116169420	KGZ	145.3750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9886	116167728	KGZ	145.4000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9887	116169140	KGZ	145.4000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
9888	116167166	KGZ	145.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9889	116168578	KGZ	145.4000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9890	116167447	KGZ	145.4000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9891	116168859	KGZ	145.4000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9892	116168290	KGZ	145.4000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9893	116169702	KGZ	145.4000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9894	116168009	KGZ	145.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9895	116169421	KGZ	145.4000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9896	116167729	KGZ	145.4250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9897	116169141	KGZ	145.4250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9898	116167167	KGZ	145.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9899	116168579	KGZ	145.4250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9900	116167448	KGZ	145.4250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9901	116168860	KGZ	145.4250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9902	116168291	KGZ	145.4250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9903	116169703	KGZ	145.4250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9904	116168010	KGZ	145.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9905	116169422	KGZ	145.4250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9906	116167730	KGZ	145.4500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9907	116169142	KGZ	145.4500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9908	116167168	KGZ	145.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9909	116168580	KGZ	145.4500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9910	116167449	KGZ	145.4500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9911	116168861	KGZ	145.4500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9912	116168292	KGZ	145.4500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9913	116169704	KGZ	145.4500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9914	116168011	KGZ	145.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9915	116169423	KGZ	145.4500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9916	116167731	KGZ	145.4750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9917	116169143	KGZ	145.4750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9918	116167169	KGZ	145.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9919	116168581	KGZ	145.4750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9920	116167450	KGZ	145.4750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9921	116168862	KGZ	145.4750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9922	116168293	KGZ	145.4750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9923	116169705	KGZ	145.4750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9924	116168012	KGZ	145.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9925	116169424	KGZ	145.4750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9926	116167732	KGZ	145.5000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9927	116169144	KGZ	145.5000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
9928	116167170	KGZ	145.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9929	116168582	KGZ	145.5000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9930	116167451	KGZ	145.5000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9931	116168863	KGZ	145.5000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9932	116168294	KGZ	145.5000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9933	116169706	KGZ	145.5000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9934	116168013	KGZ	145.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9935	116169425	KGZ	145.5000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9936	116167733	KGZ	145.5250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9937	116169145	KGZ	145.5250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9938	116167171	KGZ	145.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9939	116168583	KGZ	145.5250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9940	116167452	KGZ	145.5250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9941	116168864	KGZ	145.5250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9942	116168295	KGZ	145.5250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9943	116169707	KGZ	145.5250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9944	116168014	KGZ	145.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9945	116169426	KGZ	145.5250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9946	116167734	KGZ	145.5500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9947	116169146	KGZ	145.5500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9948	116167172	KGZ	145.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9949	116168584	KGZ	145.5500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9950	116167453	KGZ	145.5500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9951	116168865	KGZ	145.5500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9952	116168296	KGZ	145.5500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9953	116169708	KGZ	145.5500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9954	116168015	KGZ	145.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9955	116169427	KGZ	145.5500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9956	116167735	KGZ	145.5750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9957	116169147	KGZ	145.5750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9958	116167173	KGZ	145.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9959	116168585	KGZ	145.5750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9960	116167454	KGZ	145.5750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9961	116168866	KGZ	145.5750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9962	116168297	KGZ	145.5750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9963	116169709	KGZ	145.5750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9964	116168016	KGZ	145.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9965	116169428	KGZ	145.5750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9966	116167736	KGZ	145.6000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9967	116169148	KGZ	145.6000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
9968	116167174	KGZ	145.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9969	116168586	KGZ	145.6000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9970	116167455	KGZ	145.6000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9971	116168867	KGZ	145.6000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9972	116168298	KGZ	145.6000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9973	116169710	KGZ	145.6000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9974	116168017	KGZ	145.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9975	116169429	KGZ	145.6000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9976	116167737	KGZ	145.6250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9977	116169149	KGZ	145.6250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9978	116167175	KGZ	145.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9979	116168587	KGZ	145.6250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9980	116167456	KGZ	145.6250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9981	116168868	KGZ	145.6250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9982	116168299	KGZ	145.6250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9983	116169711	KGZ	145.6250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9984	116168018	KGZ	145.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9985	116169430	KGZ	145.6250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9986	116167738	KGZ	145.6500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9987	116169150	KGZ	145.6500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9988	116167176	KGZ	145.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9989	116168588	KGZ	145.6500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
9990	116167457	KGZ	145.6500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
9991	116168869	KGZ	145.6500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
9992	116168300	KGZ	145.6500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
9993	116169712	KGZ	145.6500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
9994	116168019	KGZ	145.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
9995	116169431	KGZ	145.6500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
9996	116167739	KGZ	145.6750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
9997	116169151	KGZ	145.6750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
9998	116167177	KGZ	145.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
9999	116168589	KGZ	145.6750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
10000	116167458	KGZ	145.6750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
10001	116168870	KGZ	145.6750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
10002	116168301	KGZ	145.6750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
10003	116169713	KGZ	145.6750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
10004	116168020	KGZ	145.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
10005	116169432	KGZ	145.6750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
10006	116167740	KGZ	145.7000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
10007	116169152	KGZ	145.7000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
10008	116167178	KGZ	145.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
10009	116168590	KGZ	145.7000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
10010	116167459	KGZ	145.7000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
10011	116168871	KGZ	145.7000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
10012	116168302	KGZ	145.7000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
10013	116169714	KGZ	145.7000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
10014	116168021	KGZ	145.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
10015	116169433	KGZ	145.7000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
10016	116167741	KGZ	145.7250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
10017	116169153	KGZ	145.7250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
10018	116167179	KGZ	145.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
10019	116168591	KGZ	145.7250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
10020	116167460	KGZ	145.7250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
10021	116168872	KGZ	145.7250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
10022	116168303	KGZ	145.7250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
10023	116169715	KGZ	145.7250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
10024	116168022	KGZ	145.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
10025	116169434	KGZ	145.7250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
10026	116167742	KGZ	145.7500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
10027	116169154	KGZ	145.7500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
10028	116167180	KGZ	145.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
10029	116168592	KGZ	145.7500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
10030	116167461	KGZ	145.7500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
10031	116168873	KGZ	145.7500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
10032	116168304	KGZ	145.7500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
10033	116169716	KGZ	145.7500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
10034	116168023	KGZ	145.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
10035	116169435	KGZ	145.7500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
10036	116167743	KGZ	145.7750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
10037	116169155	KGZ	145.7750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
10038	116167181	KGZ	145.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
10039	116168593	KGZ	145.7750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
10040	116167462	KGZ	145.7750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
10041	116168874	KGZ	145.7750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
10042	116168305	KGZ	145.7750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
10043	116169717	KGZ	145.7750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
10044	116168024	KGZ	145.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
10045	116169436	KGZ	145.7750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
10046	116167744	KGZ	145.8000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
10047	116169156	KGZ	145.8000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
10048	116167182	KGZ	145.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
10049	116168594	KGZ	145.8000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
10050	116167463	KGZ	145.8000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
10051	116168875	KGZ	145.8000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
10052	116168306	KGZ	145.8000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
10053	116169718	KGZ	145.8000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
10054	116168025	KGZ	145.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
10055	116169437	KGZ	145.8000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
10056	116167745	KGZ	145.8250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
10057	116169157	KGZ	145.8250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
10058	116167183	KGZ	145.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
10059	116168595	KGZ	145.8250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
10060	116167464	KGZ	145.8250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
10061	116168876	KGZ	145.8250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
10062	116168307	KGZ	145.8250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
10063	116169719	KGZ	145.8250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
10064	116168026	KGZ	145.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
10065	116169438	KGZ	145.8250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
10066	116167746	KGZ	145.8500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
10067	116169158	KGZ	145.8500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
10068	116167184	KGZ	145.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
10069	116168596	KGZ	145.8500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
10070	116167465	KGZ	145.8500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
10071	116168877	KGZ	145.8500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
10072	116168308	KGZ	145.8500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
10073	116169720	KGZ	145.8500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
10074	116168027	KGZ	145.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
10075	116169439	KGZ	145.8500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
10076	116167747	KGZ	145.8750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
10077	116169159	KGZ	145.8750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
10078	116167185	KGZ	145.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
10079	116168597	KGZ	145.8750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
10080	116167466	KGZ	145.8750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
10081	116168878	KGZ	145.8750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
10082	116168309	KGZ	145.8750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
10083	116169721	KGZ	145.8750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
10084	116168028	KGZ	145.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
10085	116169440	KGZ	145.8750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
10086	116167748	KGZ	145.9000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
10087	116169160	KGZ	145.9000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
10088	116167186	KGZ	145.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
10089	116168598	KGZ	145.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
10090	116167467	KGZ	145.9000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
10091	116168879	KGZ	145.9000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
10092	116168310	KGZ	145.9000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
10093	116169722	KGZ	145.9000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
10094	116168029	KGZ	145.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
10095	116169441	KGZ	145.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
10096	116167749	KGZ	145.9250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
10097	116169161	KGZ	145.9250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
10098	116167187	KGZ	145.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
10099	116168599	KGZ	145.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
10100	116167468	KGZ	145.9250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
10101	116168880	KGZ	145.9250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
10102	116168311	KGZ	145.9250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
10103	116169723	KGZ	145.9250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
10104	116168030	KGZ	145.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
10105	116169442	KGZ	145.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
10106	116167750	KGZ	145.9500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
10107	116169162	KGZ	145.9500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
10108	116167188	KGZ	145.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
10109	116168600	KGZ	145.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
10110	116167469	KGZ	145.9500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
10111	116168881	KGZ	145.9500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
10112	116168312	KGZ	145.9500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
10113	116169724	KGZ	145.9500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
10114	116168031	KGZ	145.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
10115	116169443	KGZ	145.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
10116	116167751	KGZ	145.9750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
10117	116169163	KGZ	145.9750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
10118	116167189	KGZ	145.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
10119	116168601	KGZ	145.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
10120	116167470	KGZ	145.9750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
10121	116168882	KGZ	145.9750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
10122	116168313	KGZ	145.9750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
10123	116169725	KGZ	145.9750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
10124	116168032	KGZ	145.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
10125	116169444	KGZ	145.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
10126	116167883	KGZ	146.0000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
10127	116169164	KGZ	146.0000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
10128	116167321	KGZ	146.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
10129	116168602	KGZ	146.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
10130	116167602	KGZ	146.0000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
10131	116168883	KGZ	146.0000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
10132	116168445	KGZ	146.0000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
10133	116169726	KGZ	146.0000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
10134	116168164	KGZ	146.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
10135	116169445	KGZ	146.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
10136	116167870	KGZ	149.9000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
10137	116169310	KGZ	149.9000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
10138	116167308	KGZ	149.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
10139	116168748	KGZ	149.9000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
10140	116167589	KGZ	149.9000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
10141	116169029	KGZ	149.9000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
10142	116168432	KGZ	149.9000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
10143	116169872	KGZ	149.9000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
10144	116168151	KGZ	149.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
10145	116169591	KGZ	149.9000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
10146	116167871	KGZ	149.9250	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
10147	116169311	KGZ	149.9250	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
10148	116167309	KGZ	149.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
10149	116168749	KGZ	149.9250	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
10150	116167590	KGZ	149.9250	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
10151	116169030	KGZ	149.9250	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
10152	116168433	KGZ	149.9250	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
10153	116169873	KGZ	149.9250	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
10154	116168152	KGZ	149.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
10155	116169592	KGZ	149.9250	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
10156	116167872	KGZ	149.9500	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
10157	116169312	KGZ	149.9500	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
10158	116167310	KGZ	149.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
10159	116168750	KGZ	149.9500	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
10160	116167591	KGZ	149.9500	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
10161	116169031	KGZ	149.9500	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
10162	116168434	KGZ	149.9500	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
10163	116169874	KGZ	149.9500	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
10164	116168153	KGZ	149.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
10165	116169593	KGZ	149.9500	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
10166	116167873	KGZ	149.9750	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
10167	116169313	KGZ	149.9750	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
10168	116167311	KGZ	149.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
10169	116168751	KGZ	149.9750	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
10170	116167592	KGZ	149.9750	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
10171	116169032	KGZ	149.9750	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
10172	116168435	KGZ	149.9750	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
10173	116169875	KGZ	149.9750	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
10174	116168154	KGZ	149.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
10175	116169594	KGZ	149.9750	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
10176	116167874	KGZ	150.0000	KAINDY	KGZ	73°E03'19" 42°N05'12"	FB	3	ADD
10177	116169314	KGZ	150.0000	KAINDY	KGZ	73°E31'09" 42°N51'02"	ML	3	ADD
10178	116167312	KGZ	150.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	FB	3	ADD
10179	116168752	KGZ	150.0000	KEMIN	KGZ	75°E40'46" 42°N47'29"	ML	3	ADD
10180	116167593	KGZ	150.0000	MIRNOE	KGZ	74°E02'33" 43°N10'43"	FB	3	ADD
10181	116169033	KGZ	150.0000	MIRNOE	KGZ	74°E23'03" 43°N10'43"	ML	3	ADD
10182	116168436	KGZ	150.0000	SHEKER	KGZ	71°E06'27" 42°N35'24"	FB	3	ADD
10183	116169876	KGZ	150.0000	SHEKER	KGZ	71°E06'27" 42°N35'24"	ML	3	ADD
10184	116168155	KGZ	150.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	FB	3	ADD
10185	116169595	KGZ	150.0000	TALAS	KGZ	72°E16'13" 42°N43'19"	ML	3	ADD
10186	116178074	RUS	12.2644	GORYACHY KLYUCH OMSK	RUS	73°E11'32" 55°N01'04"	MS	3	ADD
10187	116178073	RUS	13.1114	GORYACHY KLYUCH OMSK	RUS	73°E11'32" 55°N01'04"	FC	3	ADD
10188	116176664	RUS	178.0000	GOLOVNINO SAKH	RUS	145°E31'09" 43°N44'20"	BT	3	MOD
10189	116176665	RUS	194.0000	SHABANOVO TIUM	RUS	67°E55'02" 56°N30'43"	BT	3	MOD
10190	116175232	RUS	490.0000	DERBENT DAG	RUS	48°E18'00" 42°N04'00"	BT	3	MOD
10191	116176666	RUS	538.0000	GAI OREN	RUS	58°E26'37" 51°N27'51"	BT	3	MOD
10192	116176667	RUS	562.0000	KORENEVO KURSK	RUS	34°E54'19" 51°N24'52"	BT	3	MOD
10193	116176668	RUS	570.0000	KARPOVKA OREN	RUS	55°E58'36" 51°N05'51"	BT	3	MOD
10194	116176669	RUS	570.0000	SAKSONY SMOL	RUS	31°E17'10" 55°N34'40"	BT	3	MOD
10195	116176670	RUS	578.0000	MARGARITOV ROST	RUS	38°E52'45" 46°N56'19"	BT	3	MOD
10196	116176671	RUS	626.0000	SAMARA	RUS	50°E11'40" 53°N13'50"	BT	3	MOD
10197	116176672	RUS	674.0000	SANKT PETERBURG	RUS	30°E19'16" 59°N58'35"	BT	3	MOD
10198	116176673	RUS	754.0000	KARABULAK ING	RUS	44°E52'45" 43°N21'40"	BT	3	MOD