



BR IFIC N° 3059 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 11.11.2025

	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	125075786	F	0.2910	GRENOBLE PAJAY	F	5°E09'14" 45°N21'45"	AL	1	SUP
2	125075813	F	0.3180	BORDEAUX BEYCHAC	F	0°W24'00" 44°N52'00"	AL	1	SUP
3	125075795	F	0.3510	DIEPPE S AUBIN	F	1°E05'00" 49°N53'00"	AL	1	SUP
4	125075812	F	0.3560	CASTRES	F	2°E12'33" 43°N37'56"	AL	1	SUP
5	125075816	F	0.3630	POITIERS DISSAY	F	0°E24'25" 46°N42'14"	AL	1	SUP
6	125075791	F	0.3840	ANNECY CHARVON	F	6°E09'43" 45°N59'11"	AL	1	SUP
7	125075815	F	0.3960	ROCHEFORT S AGNANT	F	0°W59'00" 45°N53'00"	AL	1	SUP
8	125075806	F	0.4270	ROYAN	F	0°W58'00" 45°N38'00"	AL	1	SUP
9	125075837	F	108.2000	VIENNE27	F	4°E53'00" 45°N33'23"	AL	1	SUP
10	125075829	F	110.3000	Quimper Pluguffan3	F	4°W10'57" 47°N58'32"	AL	1	SUP
11	125075824	F	110.3500	Agen la Garenne1	F	0°E34'45" 44°N10'41"	AL	1	SUP
12	125075810	F	110.9500	Pontoise Cormeilles en Ve2	F	2°E02'40" 49°N05'57"	AL	1	SUP
13	125075828	F	111.3500	Castres Mazamet2	F	2°E17'55" 43°N32'52"	AL	1	SUP
14	125075787	F	115.8000	Dieppe1	F	1°E10'14" 49°N55'31"	AL	1	SUP

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
15	125075807	F	116.8000	CASTELVIEL1	F	0°W09'10" 44°N40'36"	AL	1	SUP
16	125075785	F	122.9750	031 TOULOUSE270	F	1°E24'01" 43°N36'28"	FD	1	SUP
17	125075839	F	154.3000	031 MERVILLA1	F	1°E28'37" 43°N30'28"	FB	1	SUP
18	125075819	F	154.3000	031 MONT DE GALIE2	F	0°E38'35" 42°N59'49"	FB	1	SUP
19	125075817	F	154.3000	031 ST AVENTIN12	F	0°E34'41" 42°N46'10"	FB	1	SUP
20	125075843	F	154.3000	081 ARFONS2	F	2°E09'01" 43°N27'05"	FB	1	SUP
21	125075841	F	154.5875	TOULOUSE337	F	1°E27'16" 43°N33'39"	FB	1	SUP
22	125075830	F	156.0750	031 TOULOUSE238	F	1°E27'09" 43°N33'36"	FB	1	SUP
23	125075838	F	156.0750	031 TOULOUSE270	F	1°E24'01" 43°N36'28"	FB	1	SUP
24	125075818	F	158.9000	031 ST GAUDENS18	F	0°E42'40" 43°N06'47"	FB	1	SUP
25	125075814	F	158.9000	031 TOULOUSE270	F	1°E24'01" 43°N36'28"	FB	1	SUP
26	125075835	F	158.9000	031 TOULOUSE359	F	1°E23'58" 43°N36'47"	FB	1	SUP
27	125075831	F	160.6750	031 TOULOUSE238	F	1°E27'09" 43°N33'36"	FB	1	SUP
28	125075834	F	165.4250	031 TOULOUSE270	F	1°E24'01" 43°N36'28"	FB	1	SUP
29	125075844	F	166.8625	012 RODEZ17	F	2°E33'02" 44°N21'35"	FB	1	SUP
30	125075793	F	166.8625	031 TOULOUSE270	F	1°E24'01" 43°N36'28"	FB	1	SUP
31	125075833	F	166.8625	032 AUCH19	F	0°E34'43" 43°N37'44"	FB	1	SUP
32	125075789	F	166.8625	065 TARBES29	F	0°E03'22" 43°N13'14"	FB	1	SUP
33	125075845	F	166.8625	081 ALBI37	F	2°E08'39" 43°N55'30"	FB	1	SUP
34	125075840	F	166.8625	082 MONTAUBAN43	F	1°E21'14" 44°N01'26"	FB	1	SUP
35	125075832	F	171.4625	065 BAGNERES DE BIGORRE15	F	0°E08'34" 42°N56'11"	FB	1	SUP
36	125075808	F	330.6500	Pontoise Cormeilles en Ve1	F	2°E01'42" 49°N05'24"	AL	1	SUP
37	125075820	F	332.1500	Castres Mazamet1	F	2°E17'10" 43°N33'38"	AL	1	SUP
38	125075827	F	334.8500	Agen la Garenne1	F	0°E35'48" 44°N10'18"	AL	1	SUP
39	125075826	F	335.0000	Quimper Pluguffan2	F	4°W09'56" 47°N58'25"	AL	1	SUP
40	125075842	F	466.0500	FLAVIGNEROT11	F	4°E55'18" 47°N17'09"	FB	1	SUP
41	125075790	F	466.0500	LE CREUSOT11	F	4°E23'44" 46°N48'13"	FB	1	SUP
42	125075788	F	466.0500	LES HERBIERS13	F	0°W59'01" 46°N51'53"	FB	1	SUP
43	125075794	F	466.0500	PAINBLANC5	F	4°E39'37" 47°N08'47"	FB	1	SUP
44	125075796	F	466.0500	PONTARLIER24	F	6°E23'30" 46°N53'29"	FB	1	SUP
45	125075836	F	466.0500	TALANT8	F	4°E58'58" 47°N20'51"	FB	1	SUP
46	125075805	F	466.1750	FLAVIGNEROT11	F	4°E55'18" 47°N17'09"	FB	1	SUP
47	125075801	F	466.1750	LE CREUSOT11	F	4°E23'44" 46°N48'13"	FB	1	SUP
48	125075803	F	466.1750	LES HERBIERS13	F	0°W59'01" 46°N51'53"	FB	1	SUP
49	125075792	F	466.1750	PAINBLANC5	F	4°E39'37" 47°N08'47"	FB	1	SUP
50	125075800	F	466.1750	PONTARLIER24	F	6°E23'30" 46°N53'29"	FB	1	SUP
51	125075822	F	466.1750	TALANT8	F	4°E58'58" 47°N20'51"	FB	1	SUP
52	125075799	F	466.2063	FLAVIGNEROT11	F	4°E55'18" 47°N17'09"	FB	1	SUP
53	125075802	F	466.2063	LE CREUSOT11	F	4°E23'44" 46°N48'13"	FB	1	SUP
54	125075804	F	466.2063	LES HERBIERS13	F	0°W59'01" 46°N51'53"	FB	1	SUP

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
55	125075797	F	466.2063	PAINBLANC5	F	4°E39'37" 47°N08'47"	FB	1	SUP
56	125075798	F	466.2063	PONTARLIER24	F	6°E23'30" 46°N53'29"	FB	1	SUP
57	125075825	F	466.2063	TALANT8	F	4°E58'58" 47°N20'51"	FB	1	SUP
58	125075811	F	1001.0000	Quimper Pluguffan2	F	4°W09'56" 47°N58'25"	AL	1	SUP
59	125075823	F	1127.0000	Agen la Garenne1	F	0°E35'48" 44°N10'18"	AL	1	SUP
60	125075809	F	1133.0000	Pontoise Cormeilles en Ve1	F	2°E01'42" 49°N05'24"	AL	1	SUP
61	125075821	F	1137.0000	Castres Mazamet1	F	2°E17'10" 43°N33'38"	AL	1	SUP
62	125076515	FIN	68.1000	IMATRA-SUO	FIN	28°E46'30" 61°N12'26"	FB	1	ADD
63	125076516	FIN	68.2250	IMATRA-SUO	FIN	28°E46'30" 61°N12'26"	FB	1	ADD
64	125076517	FIN	68.3000	IMATRA-SUO	FIN	28°E46'30" 61°N12'26"	FB	1	ADD
65	125076518	FIN	68.4250	IMATRA-SUO	FIN	28°E46'30" 61°N12'26"	FB	1	ADD
66	125076519	FIN	68.5250	IMATRA-SUO	FIN	28°E46'30" 61°N12'26"	FB	1	ADD
67	125075293	FIN	6019.3250	MA117747	FIN	31°E03'26" 62°N46'12"	FX	1	ADD
68	125076534	FIN	6078.6250	MA115655	FIN	30°E56'44" 63°N17'58"	FX	1	ADD
69	125075292	FIN	6271.3650	MA138867	FIN	31°E16'48" 62°N55'42"	FX	1	ADD
70	125076533	FIN	6330.6650	MA115622	FIN	30°E35'53" 63°N16'59"	FX	1	ADD
71	125075847	FIN	6535.0000	MA128011	FIN	31°E04'07" 63°N02'17"	FX	1	ADD
72	125075365	FIN	6595.0000	MA115376	FIN	29°E58'29" 63°N20'23"	FX	1	ADD
73	125075728	FIN	6655.0000	MA115337	FIN	31°E05'04" 62°N30'24"	FX	1	ADD
74	125075297	FIN	6655.0000	MA115376	FIN	29°E58'29" 63°N20'23"	FX	1	ADD
75	125075730	FIN	6715.0000	MA114792	FIN	30°E09'04" 62°N34'59"	FX	1	ADD
76	125075846	FIN	6875.0000	MA115268	FIN	30°E36'33" 63°N03'51"	FX	1	ADD
77	125075364	FIN	6935.0000	MA115773	FIN	29°E37'43" 63°N21'16"	FX	1	ADD
78	125075727	FIN	6995.0000	MA115331	FIN	30°E56'02" 62°N39'02"	FX	1	ADD
79	125075296	FIN	6995.0000	MA117794	FIN	30°E14'48" 63°N12'17"	FX	1	ADD
80	125075729	FIN	7055.0000	MA117315	FIN	30°E15'23" 62°N42'30"	FX	1	ADD
81	125076147	FIN	12765.0000	MA108974	FIN	24°E21'49" 67°N08'48"	FX	1	ADD
82	125075891	FIN	12793.0000	MA495477	FIN	29°E34'21" 63°N35'26"	FX	1	ADD
83	125076146	FIN	13031.0000	MA111639	FIN	24°E02'02" 67°N03'28"	FX	1	ADD
84	125075892	FIN	13059.0000	MA115654	FIN	29°E35'07" 63°N27'11"	FX	1	ADD
85	125076161	FIN	17755.0000	MA110376	FIN	24°E36'59" 66°N23'46"	FX	1	ADD
86	125076159	FIN	17755.0000	MA111707	FIN	24°E00'35" 66°N50'07"	FX	1	ADD
87	125075890	FIN	17755.0000	MA112976	FIN	28°E50'42" 65°N49'59"	FX	1	ADD
88	125076027	FIN	18140.0000	MA106566	FIN	27°E15'15" 60°N33'47"	FX	1	ADD
89	125076160	FIN	18765.0000	MA109444	FIN	23°E55'00" 66°N56'04"	FX	1	ADD
90	125076162	FIN	18765.0000	MA112814	FIN	24°E30'18" 66°N16'43"	FX	1	ADD
91	125075889	FIN	18765.0000	MA495240	FIN	28°E41'30" 65°N53'29"	FX	1	ADD
92	125076026	FIN	19150.0000	MA144262	FIN	27°E13'52" 60°N35'57"	FX	1	ADD
93	125076520	KGZ	18250.5000	CHUY ICCIKATA	KGZ	74°E54'20" 42°N35'45"	FX	1	ADD
94	125076524	KGZ	18334.5000	OSH KARASU	KGZ	73°E07'12" 40°N41'43"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
95	125076522	KGZ	18425.5000	JA NOOKEN	KGZ	72°E32'44" 40°N58'02"	FX	1	ADD
96	125076521	KGZ	19260.5000	ICCIKATA	KGZ	74°E55'05" 42°N36'37"	FX	1	ADD
97	125076525	KGZ	19344.5000	KARASU	KGZ	73°E16'39" 40°N46'31"	FX	1	ADD
98	125076523	KGZ	19435.5000	NOOKEN	KGZ	72°E29'05" 41°N01'59"	FX	1	ADD
99	125076526	KGZ	75250.0000	JA NOOKEN	KGZ	72°E41'03" 41°N05'34"	FX	1	ADD
100	125076527	KGZ	85250.0000	NOOKEN	KGZ	72°E38'41" 41°N04'27"	FX	1	ADD
101	125074548	MDG	1710.2000				FB	1	ADD
102	125074549	MDG	1710.4000				FB	1	ADD
103	125074550	MDG	1710.6000				FB	1	ADD
104	125074551	MDG	1710.8000				FB	1	ADD
105	125074552	MDG	1711.0000				FB	1	ADD
106	125074553	MDG	1711.2000				FB	1	ADD
107	125074554	MDG	1711.4000				FB	1	ADD
108	125074555	MDG	1711.6000				FB	1	ADD
109	125074556	MDG	1711.8000				FB	1	ADD
110	125074557	MDG	1712.0000				FB	1	ADD
111	125074558	MDG	1712.2000				FB	1	ADD
112	125074559	MDG	1712.4000				FB	1	ADD
113	125074560	MDG	1712.6000				FB	1	ADD
114	125074561	MDG	1712.8000				FB	1	ADD
115	125074562	MDG	1713.0000				FB	1	ADD
116	125074563	MDG	1713.2000				FB	1	ADD
117	125074564	MDG	1713.4000				FB	1	ADD
118	125074565	MDG	1713.6000				FB	1	ADD
119	125074566	MDG	1713.8000				FB	1	ADD
120	125074567	MDG	1714.0000				FB	1	ADD
121	125074568	MDG	1714.2000				FB	1	ADD
122	125074569	MDG	1714.4000				FB	1	ADD
123	125074570	MDG	1714.6000				FB	1	ADD
124	125074571	MDG	1714.8000				FB	1	ADD
125	125074572	MDG	1715.0000				FB	1	ADD
126	125074573	MDG	1715.2000				FB	1	ADD
127	125074574	MDG	1715.4000				FB	1	ADD
128	125074575	MDG	1715.6000				FB	1	ADD
129	125074576	MDG	1715.8000				FB	1	ADD
130	125074577	MDG	1716.0000				FB	1	ADD
131	125074578	MDG	1716.2000				FB	1	ADD
132	125074579	MDG	1716.4000				FB	1	ADD
133	125074580	MDG	1716.6000				FB	1	ADD
134	125074581	MDG	1716.8000				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
135	125074582	MDG	1717.0000				FB	1	ADD
136	125074583	MDG	1717.2000				FB	1	ADD
137	125074584	MDG	1717.4000				FB	1	ADD
138	125074585	MDG	1717.6000				FB	1	ADD
139	125074586	MDG	1717.8000				FB	1	ADD
140	125074587	MDG	1718.0000				FB	1	ADD
141	125074588	MDG	1718.2000				FB	1	ADD
142	125074589	MDG	1718.4000				FB	1	ADD
143	125074590	MDG	1718.6000				FB	1	ADD
144	125074591	MDG	1718.8000				FB	1	ADD
145	125074592	MDG	1719.0000				FB	1	ADD
146	125074593	MDG	1719.2000				FB	1	ADD
147	125074594	MDG	1719.4000				FB	1	ADD
148	125074595	MDG	1719.6000				FB	1	ADD
149	125074596	MDG	1719.8000				FB	1	ADD
150	125074597	MDG	1720.0000				FB	1	ADD
151	125074598	MDG	1720.2000				FB	1	ADD
152	125074599	MDG	1720.4000				FB	1	ADD
153	125074600	MDG	1720.6000				FB	1	ADD
154	125074601	MDG	1720.8000				FB	1	ADD
155	125074602	MDG	1721.0000				FB	1	ADD
156	125074603	MDG	1721.2000				FB	1	ADD
157	125074604	MDG	1721.4000				FB	1	ADD
158	125074605	MDG	1721.6000				FB	1	ADD
159	125074606	MDG	1721.8000				FB	1	ADD
160	125074607	MDG	1722.0000				FB	1	ADD
161	125074608	MDG	1722.2000				FB	1	ADD
162	125074609	MDG	1722.4000				FB	1	ADD
163	125074610	MDG	1722.6000				FB	1	ADD
164	125074611	MDG	1722.8000				FB	1	ADD
165	125074612	MDG	1723.0000				FB	1	ADD
166	125074613	MDG	1723.2000				FB	1	ADD
167	125074614	MDG	1723.4000				FB	1	ADD
168	125074615	MDG	1723.6000				FB	1	ADD
169	125074616	MDG	1723.8000				FB	1	ADD
170	125074617	MDG	1724.0000				FB	1	ADD
171	125074618	MDG	1724.2000				FB	1	ADD
172	125074619	MDG	1724.4000				FB	1	ADD
173	125074620	MDG	1724.6000				FB	1	ADD
174	125074621	MDG	1724.8000				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
175	125074622	MDG	1725.0000				FB	1	ADD
176	125074623	MDG	1725.2000				FB	1	ADD
177	125074624	MDG	1725.4000				FB	1	ADD
178	125074625	MDG	1725.6000				FB	1	ADD
179	125074626	MDG	1725.8000				FB	1	ADD
180	125074627	MDG	1726.0000				FB	1	ADD
181	125074628	MDG	1726.2000				FB	1	ADD
182	125074629	MDG	1726.4000				FB	1	ADD
183	125074630	MDG	1726.6000				FB	1	ADD
184	125074631	MDG	1726.8000				FB	1	ADD
185	125074632	MDG	1727.0000				FB	1	ADD
186	125074633	MDG	1727.2000				FB	1	ADD
187	125074634	MDG	1727.4000				FB	1	ADD
188	125074635	MDG	1727.6000				FB	1	ADD
189	125074636	MDG	1727.8000				FB	1	ADD
190	125074637	MDG	1728.0000				FB	1	ADD
191	125074638	MDG	1728.2000				FB	1	ADD
192	125074639	MDG	1728.4000				FB	1	ADD
193	125074640	MDG	1728.6000				FB	1	ADD
194	125074641	MDG	1728.8000				FB	1	ADD
195	125074642	MDG	1729.0000				FB	1	ADD
196	125074643	MDG	1729.2000				FB	1	ADD
197	125074644	MDG	1729.4000				FB	1	ADD
198	125074645	MDG	1729.6000				FB	1	ADD
199	125074646	MDG	1729.8000				FB	1	ADD
200	125074647	MDG	1730.0000				FB	1	ADD
201	125074648	MDG	1730.2000				FB	1	ADD
202	125074649	MDG	1730.4000				FB	1	ADD
203	125074650	MDG	1730.6000				FB	1	ADD
204	125074651	MDG	1730.8000				FB	1	ADD
205	125074652	MDG	1731.0000				FB	1	ADD
206	125074653	MDG	1731.2000				FB	1	ADD
207	125074654	MDG	1731.4000				FB	1	ADD
208	125074655	MDG	1731.6000				FB	1	ADD
209	125074656	MDG	1731.8000				FB	1	ADD
210	125074657	MDG	1732.0000				FB	1	ADD
211	125074658	MDG	1732.2000				FB	1	ADD
212	125074659	MDG	1732.4000				FB	1	ADD
213	125074660	MDG	1732.6000				FB	1	ADD
214	125074661	MDG	1732.8000				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
215	125074662	MDG	1733.0000				FB	1	ADD
216	125074663	MDG	1733.2000				FB	1	ADD
217	125074664	MDG	1733.4000				FB	1	ADD
218	125074665	MDG	1733.6000				FB	1	ADD
219	125074666	MDG	1733.8000				FB	1	ADD
220	125074667	MDG	1734.0000				FB	1	ADD
221	125074668	MDG	1734.2000				FB	1	ADD
222	125074669	MDG	1734.4000				FB	1	ADD
223	125074670	MDG	1734.6000				FB	1	ADD
224	125074671	MDG	1734.8000				FB	1	ADD
225	125074920	MDG	1735.0000				FB	1	ADD
226	125074921	MDG	1735.2000				FB	1	ADD
227	125074922	MDG	1735.4000				FB	1	ADD
228	125074923	MDG	1735.6000				FB	1	ADD
229	125074924	MDG	1735.8000				FB	1	ADD
230	125074925	MDG	1736.0000				FB	1	ADD
231	125074926	MDG	1736.2000				FB	1	ADD
232	125074927	MDG	1736.4000				FB	1	ADD
233	125074928	MDG	1736.6000				FB	1	ADD
234	125074929	MDG	1736.8000				FB	1	ADD
235	125074930	MDG	1737.0000				FB	1	ADD
236	125074931	MDG	1737.2000				FB	1	ADD
237	125074932	MDG	1737.4000				FB	1	ADD
238	125074933	MDG	1737.6000				FB	1	ADD
239	125074934	MDG	1737.8000				FB	1	ADD
240	125074935	MDG	1738.0000				FB	1	ADD
241	125074936	MDG	1738.2000				FB	1	ADD
242	125074937	MDG	1738.4000				FB	1	ADD
243	125074938	MDG	1738.6000				FB	1	ADD
244	125074939	MDG	1738.8000				FB	1	ADD
245	125074940	MDG	1739.0000				FB	1	ADD
246	125074941	MDG	1739.2000				FB	1	ADD
247	125074942	MDG	1739.4000				FB	1	ADD
248	125074943	MDG	1739.6000				FB	1	ADD
249	125074944	MDG	1739.8000				FB	1	ADD
250	125074945	MDG	1740.0000				FB	1	ADD
251	125074946	MDG	1740.2000				FB	1	ADD
252	125074947	MDG	1740.4000				FB	1	ADD
253	125074948	MDG	1740.6000				FB	1	ADD
254	125074949	MDG	1740.8000				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
255	125074950	MDG	1741.0000				FB	1	ADD
256	125074951	MDG	1741.2000				FB	1	ADD
257	125074952	MDG	1741.4000				FB	1	ADD
258	125074953	MDG	1741.6000				FB	1	ADD
259	125074954	MDG	1741.8000				FB	1	ADD
260	125074955	MDG	1742.0000				FB	1	ADD
261	125074956	MDG	1742.2000				FB	1	ADD
262	125074957	MDG	1742.4000				FB	1	ADD
263	125074958	MDG	1742.6000				FB	1	ADD
264	125074959	MDG	1742.8000				FB	1	ADD
265	125074960	MDG	1743.0000				FB	1	ADD
266	125074961	MDG	1743.2000				FB	1	ADD
267	125074962	MDG	1743.4000				FB	1	ADD
268	125074963	MDG	1743.6000				FB	1	ADD
269	125074964	MDG	1743.8000				FB	1	ADD
270	125074965	MDG	1744.0000				FB	1	ADD
271	125074966	MDG	1744.2000				FB	1	ADD
272	125074967	MDG	1744.4000				FB	1	ADD
273	125074968	MDG	1744.6000				FB	1	ADD
274	125074969	MDG	1744.8000				FB	1	ADD
275	125074970	MDG	1745.0000				FB	1	ADD
276	125074971	MDG	1745.2000				FB	1	ADD
277	125074972	MDG	1745.4000				FB	1	ADD
278	125074973	MDG	1745.6000				FB	1	ADD
279	125074974	MDG	1745.8000				FB	1	ADD
280	125074975	MDG	1746.0000				FB	1	ADD
281	125074976	MDG	1746.2000				FB	1	ADD
282	125074977	MDG	1746.4000				FB	1	ADD
283	125074978	MDG	1746.6000				FB	1	ADD
284	125074979	MDG	1746.8000				FB	1	ADD
285	125074980	MDG	1747.0000				FB	1	ADD
286	125074981	MDG	1747.2000				FB	1	ADD
287	125074982	MDG	1747.4000				FB	1	ADD
288	125074983	MDG	1747.6000				FB	1	ADD
289	125074984	MDG	1747.8000				FB	1	ADD
290	125074985	MDG	1748.0000				FB	1	ADD
291	125074986	MDG	1748.2000				FB	1	ADD
292	125074987	MDG	1748.4000				FB	1	ADD
293	125074988	MDG	1748.6000				FB	1	ADD
294	125074989	MDG	1748.8000				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
295	125074990	MDG	1749.0000				FB	1	ADD
296	125074991	MDG	1749.2000				FB	1	ADD
297	125074992	MDG	1749.4000				FB	1	ADD
298	125074993	MDG	1749.6000				FB	1	ADD
299	125074994	MDG	1749.8000				FB	1	ADD
300	125074995	MDG	1750.0000				FB	1	ADD
301	125074996	MDG	1750.2000				FB	1	ADD
302	125074997	MDG	1750.4000				FB	1	ADD
303	125074998	MDG	1750.6000				FB	1	ADD
304	125074999	MDG	1750.8000				FB	1	ADD
305	125075000	MDG	1751.0000				FB	1	ADD
306	125075001	MDG	1751.2000				FB	1	ADD
307	125075002	MDG	1751.4000				FB	1	ADD
308	125075003	MDG	1751.6000				FB	1	ADD
309	125075004	MDG	1751.8000				FB	1	ADD
310	125075005	MDG	1752.0000				FB	1	ADD
311	125075006	MDG	1752.2000				FB	1	ADD
312	125075007	MDG	1752.4000				FB	1	ADD
313	125075008	MDG	1752.6000				FB	1	ADD
314	125075009	MDG	1752.8000				FB	1	ADD
315	125075010	MDG	1753.0000				FB	1	ADD
316	125075011	MDG	1753.2000				FB	1	ADD
317	125075012	MDG	1753.4000				FB	1	ADD
318	125075013	MDG	1753.6000				FB	1	ADD
319	125075014	MDG	1753.8000				FB	1	ADD
320	125075015	MDG	1754.0000				FB	1	ADD
321	125075016	MDG	1754.2000				FB	1	ADD
322	125075017	MDG	1754.4000				FB	1	ADD
323	125075018	MDG	1754.6000				FB	1	ADD
324	125075019	MDG	1754.8000				FB	1	ADD
325	125075020	MDG	1755.0000				FB	1	ADD
326	125075021	MDG	1755.2000				FB	1	ADD
327	125075022	MDG	1755.4000				FB	1	ADD
328	125075023	MDG	1755.6000				FB	1	ADD
329	125075024	MDG	1755.8000				FB	1	ADD
330	125075025	MDG	1756.0000				FB	1	ADD
331	125075026	MDG	1756.2000				FB	1	ADD
332	125075027	MDG	1756.4000				FB	1	ADD
333	125075028	MDG	1756.6000				FB	1	ADD
334	125075029	MDG	1756.8000				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
335	125075030	MDG	1757.0000				FB	1	ADD
336	125075031	MDG	1757.2000				FB	1	ADD
337	125075032	MDG	1757.4000				FB	1	ADD
338	125075033	MDG	1757.6000				FB	1	ADD
339	125075034	MDG	1757.8000				FB	1	ADD
340	125075035	MDG	1758.0000				FB	1	ADD
341	125075036	MDG	1758.2000				FB	1	ADD
342	125075037	MDG	1758.4000				FB	1	ADD
343	125075038	MDG	1758.6000				FB	1	ADD
344	125075039	MDG	1758.8000				FB	1	ADD
345	125075040	MDG	1759.0000				FB	1	ADD
346	125075041	MDG	1759.2000				FB	1	ADD
347	125075042	MDG	1759.4000				FB	1	ADD
348	125075043	MDG	1759.6000				FB	1	ADD
349	125075168	MDG	1759.8000				FB	1	ADD
350	125075169	MDG	1760.0000				FB	1	ADD
351	125075170	MDG	1760.2000				FB	1	ADD
352	125075171	MDG	1760.4000				FB	1	ADD
353	125075172	MDG	1760.6000				FB	1	ADD
354	125075173	MDG	1760.8000				FB	1	ADD
355	125075174	MDG	1761.0000				FB	1	ADD
356	125075175	MDG	1761.2000				FB	1	ADD
357	125075176	MDG	1761.4000				FB	1	ADD
358	125075177	MDG	1761.6000				FB	1	ADD
359	125075178	MDG	1761.8000				FB	1	ADD
360	125075179	MDG	1762.0000				FB	1	ADD
361	125075180	MDG	1762.2000				FB	1	ADD
362	125075181	MDG	1762.4000				FB	1	ADD
363	125075182	MDG	1762.6000				FB	1	ADD
364	125075183	MDG	1762.8000				FB	1	ADD
365	125075184	MDG	1763.0000				FB	1	ADD
366	125075185	MDG	1763.2000				FB	1	ADD
367	125075186	MDG	1763.4000				FB	1	ADD
368	125075187	MDG	1763.6000				FB	1	ADD
369	125075188	MDG	1763.8000				FB	1	ADD
370	125075189	MDG	1764.0000				FB	1	ADD
371	125075190	MDG	1764.2000				FB	1	ADD
372	125075191	MDG	1764.4000				FB	1	ADD
373	125075192	MDG	1764.6000				FB	1	ADD
374	125075193	MDG	1764.8000				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
375	125075194	MDG	1765.0000				FB	1	ADD
376	125075195	MDG	1765.2000				FB	1	ADD
377	125075196	MDG	1765.4000				FB	1	ADD
378	125075197	MDG	1765.6000				FB	1	ADD
379	125075198	MDG	1765.8000				FB	1	ADD
380	125075199	MDG	1766.0000				FB	1	ADD
381	125075200	MDG	1766.2000				FB	1	ADD
382	125075201	MDG	1766.4000				FB	1	ADD
383	125075202	MDG	1766.6000				FB	1	ADD
384	125075203	MDG	1766.8000				FB	1	ADD
385	125075204	MDG	1767.0000				FB	1	ADD
386	125075205	MDG	1767.2000				FB	1	ADD
387	125075206	MDG	1767.4000				FB	1	ADD
388	125075207	MDG	1767.6000				FB	1	ADD
389	125075208	MDG	1767.8000				FB	1	ADD
390	125075209	MDG	1768.0000				FB	1	ADD
391	125075210	MDG	1768.2000				FB	1	ADD
392	125075211	MDG	1768.4000				FB	1	ADD
393	125075212	MDG	1768.6000				FB	1	ADD
394	125075213	MDG	1768.8000				FB	1	ADD
395	125075214	MDG	1769.0000				FB	1	ADD
396	125075215	MDG	1769.2000				FB	1	ADD
397	125075216	MDG	1769.4000				FB	1	ADD
398	125075217	MDG	1769.6000				FB	1	ADD
399	125075218	MDG	1769.8000				FB	1	ADD
400	125075219	MDG	1770.0000				FB	1	ADD
401	125075220	MDG	1770.2000				FB	1	ADD
402	125075221	MDG	1770.4000				FB	1	ADD
403	125075222	MDG	1770.6000				FB	1	ADD
404	125075223	MDG	1770.8000				FB	1	ADD
405	125075224	MDG	1771.0000				FB	1	ADD
406	125075225	MDG	1771.2000				FB	1	ADD
407	125075226	MDG	1771.4000				FB	1	ADD
408	125075227	MDG	1771.6000				FB	1	ADD
409	125075228	MDG	1771.8000				FB	1	ADD
410	125075229	MDG	1772.0000				FB	1	ADD
411	125075230	MDG	1772.2000				FB	1	ADD
412	125075231	MDG	1772.4000				FB	1	ADD
413	125075232	MDG	1772.6000				FB	1	ADD
414	125075233	MDG	1772.8000				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
415	125075234	MDG	1773.0000				FB	1	ADD
416	125075235	MDG	1773.2000				FB	1	ADD
417	125075236	MDG	1773.4000				FB	1	ADD
418	125075237	MDG	1773.6000				FB	1	ADD
419	125075238	MDG	1773.8000				FB	1	ADD
420	125075239	MDG	1774.0000				FB	1	ADD
421	125075240	MDG	1774.2000				FB	1	ADD
422	125075241	MDG	1774.4000				FB	1	ADD
423	125075242	MDG	1774.6000				FB	1	ADD
424	125075243	MDG	1774.8000				FB	1	ADD
425	125075244	MDG	1775.0000				FB	1	ADD
426	125075245	MDG	1775.2000				FB	1	ADD
427	125075246	MDG	1775.4000				FB	1	ADD
428	125075247	MDG	1775.6000				FB	1	ADD
429	125075248	MDG	1775.8000				FB	1	ADD
430	125075249	MDG	1776.0000				FB	1	ADD
431	125075250	MDG	1776.2000				FB	1	ADD
432	125075251	MDG	1776.4000				FB	1	ADD
433	125075252	MDG	1776.6000				FB	1	ADD
434	125075253	MDG	1776.8000				FB	1	ADD
435	125075254	MDG	1777.0000				FB	1	ADD
436	125075255	MDG	1777.2000				FB	1	ADD
437	125075256	MDG	1777.4000				FB	1	ADD
438	125075257	MDG	1777.6000				FB	1	ADD
439	125075258	MDG	1777.8000				FB	1	ADD
440	125075259	MDG	1778.0000				FB	1	ADD
441	125075260	MDG	1778.2000				FB	1	ADD
442	125075261	MDG	1778.4000				FB	1	ADD
443	125075262	MDG	1778.6000				FB	1	ADD
444	125075263	MDG	1778.8000				FB	1	ADD
445	125075264	MDG	1779.0000				FB	1	ADD
446	125075265	MDG	1779.2000				FB	1	ADD
447	125075266	MDG	1779.4000				FB	1	ADD
448	125075267	MDG	1779.6000				FB	1	ADD
449	125075268	MDG	1779.8000				FB	1	ADD
450	125075269	MDG	1780.0000				FB	1	ADD
451	125075270	MDG	1780.2000				FB	1	ADD
452	125075271	MDG	1780.4000				FB	1	ADD
453	125075272	MDG	1780.6000				FB	1	ADD
454	125075273	MDG	1780.8000				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
455	125075274	MDG	1781.0000				FB	1	ADD
456	125075275	MDG	1781.2000				FB	1	ADD
457	125075276	MDG	1781.4000				FB	1	ADD
458	125075277	MDG	1781.6000				FB	1	ADD
459	125075278	MDG	1781.8000				FB	1	ADD
460	125075279	MDG	1782.0000				FB	1	ADD
461	125075280	MDG	1782.2000				FB	1	ADD
462	125075281	MDG	1782.4000				FB	1	ADD
463	125075282	MDG	1782.6000				FB	1	ADD
464	125075283	MDG	1782.8000				FB	1	ADD
465	125075284	MDG	1783.0000				FB	1	ADD
466	125075285	MDG	1783.2000				FB	1	ADD
467	125075286	MDG	1783.4000				FB	1	ADD
468	125075287	MDG	1783.6000				FB	1	ADD
469	125075288	MDG	1783.8000				FB	1	ADD
470	125075289	MDG	1784.0000				FB	1	ADD
471	125075290	MDG	1784.2000				FB	1	ADD
472	125075291	MDG	1784.4000				FB	1	ADD
473	125074672	MDG	1805.2000				FB	1	ADD
474	125074673	MDG	1805.4000				FB	1	ADD
475	125074674	MDG	1805.6000				FB	1	ADD
476	125074675	MDG	1805.8000				FB	1	ADD
477	125074676	MDG	1806.0000				FB	1	ADD
478	125074677	MDG	1806.2000				FB	1	ADD
479	125074678	MDG	1806.4000				FB	1	ADD
480	125074679	MDG	1806.6000				FB	1	ADD
481	125074680	MDG	1806.8000				FB	1	ADD
482	125074681	MDG	1807.0000				FB	1	ADD
483	125074682	MDG	1807.2000				FB	1	ADD
484	125074683	MDG	1807.4000				FB	1	ADD
485	125074684	MDG	1807.6000				FB	1	ADD
486	125074685	MDG	1807.8000				FB	1	ADD
487	125074686	MDG	1808.0000				FB	1	ADD
488	125074687	MDG	1808.2000				FB	1	ADD
489	125074688	MDG	1808.4000				FB	1	ADD
490	125074689	MDG	1808.6000				FB	1	ADD
491	125074690	MDG	1808.8000				FB	1	ADD
492	125074691	MDG	1809.0000				FB	1	ADD
493	125074692	MDG	1809.2000				FB	1	ADD
494	125074693	MDG	1809.4000				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
495	125074694	MDG	1809.6000				FB	1	ADD
496	125074695	MDG	1809.8000				FB	1	ADD
497	125074696	MDG	1810.0000				FB	1	ADD
498	125074697	MDG	1810.2000				FB	1	ADD
499	125074698	MDG	1810.4000				FB	1	ADD
500	125074699	MDG	1810.6000				FB	1	ADD
501	125074700	MDG	1810.8000				FB	1	ADD
502	125074701	MDG	1811.0000				FB	1	ADD
503	125074702	MDG	1811.2000				FB	1	ADD
504	125074703	MDG	1811.4000				FB	1	ADD
505	125074704	MDG	1811.6000				FB	1	ADD
506	125074705	MDG	1811.8000				FB	1	ADD
507	125074706	MDG	1812.0000				FB	1	ADD
508	125074707	MDG	1812.2000				FB	1	ADD
509	125074708	MDG	1812.4000				FB	1	ADD
510	125074709	MDG	1812.6000				FB	1	ADD
511	125074710	MDG	1812.8000				FB	1	ADD
512	125074711	MDG	1813.0000				FB	1	ADD
513	125074712	MDG	1813.2000				FB	1	ADD
514	125074713	MDG	1813.4000				FB	1	ADD
515	125074714	MDG	1813.6000				FB	1	ADD
516	125074715	MDG	1813.8000				FB	1	ADD
517	125074716	MDG	1814.0000				FB	1	ADD
518	125074717	MDG	1814.2000				FB	1	ADD
519	125074718	MDG	1814.4000				FB	1	ADD
520	125074719	MDG	1814.6000				FB	1	ADD
521	125074720	MDG	1814.8000				FB	1	ADD
522	125074721	MDG	1815.0000				FB	1	ADD
523	125074722	MDG	1815.2000				FB	1	ADD
524	125074723	MDG	1815.4000				FB	1	ADD
525	125074724	MDG	1815.6000				FB	1	ADD
526	125074725	MDG	1815.8000				FB	1	ADD
527	125074726	MDG	1816.0000				FB	1	ADD
528	125074727	MDG	1816.2000				FB	1	ADD
529	125074728	MDG	1816.4000				FB	1	ADD
530	125074729	MDG	1816.6000				FB	1	ADD
531	125074730	MDG	1816.8000				FB	1	ADD
532	125074731	MDG	1817.0000				FB	1	ADD
533	125074732	MDG	1817.2000				FB	1	ADD
534	125074733	MDG	1817.4000				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
535	125074734	MDG	1817.6000				FB	1	ADD
536	125074735	MDG	1817.8000				FB	1	ADD
537	125074736	MDG	1818.0000				FB	1	ADD
538	125074737	MDG	1818.2000				FB	1	ADD
539	125074738	MDG	1818.4000				FB	1	ADD
540	125074739	MDG	1818.6000				FB	1	ADD
541	125074740	MDG	1818.8000				FB	1	ADD
542	125074741	MDG	1819.0000				FB	1	ADD
543	125074742	MDG	1819.2000				FB	1	ADD
544	125074743	MDG	1819.4000				FB	1	ADD
545	125074744	MDG	1819.6000				FB	1	ADD
546	125074745	MDG	1819.8000				FB	1	ADD
547	125074746	MDG	1820.0000				FB	1	ADD
548	125074747	MDG	1820.2000				FB	1	ADD
549	125074748	MDG	1820.4000				FB	1	ADD
550	125074749	MDG	1820.6000				FB	1	ADD
551	125074750	MDG	1820.8000				FB	1	ADD
552	125074751	MDG	1821.0000				FB	1	ADD
553	125074752	MDG	1821.2000				FB	1	ADD
554	125074753	MDG	1821.4000				FB	1	ADD
555	125074754	MDG	1821.6000				FB	1	ADD
556	125074755	MDG	1821.8000				FB	1	ADD
557	125074756	MDG	1822.0000				FB	1	ADD
558	125074757	MDG	1822.2000				FB	1	ADD
559	125074758	MDG	1822.4000				FB	1	ADD
560	125074759	MDG	1822.6000				FB	1	ADD
561	125074760	MDG	1822.8000				FB	1	ADD
562	125074761	MDG	1823.0000				FB	1	ADD
563	125074762	MDG	1823.2000				FB	1	ADD
564	125074763	MDG	1823.4000				FB	1	ADD
565	125074764	MDG	1823.6000				FB	1	ADD
566	125074765	MDG	1823.8000				FB	1	ADD
567	125074766	MDG	1824.0000				FB	1	ADD
568	125074767	MDG	1824.2000				FB	1	ADD
569	125074768	MDG	1824.4000				FB	1	ADD
570	125074769	MDG	1824.6000				FB	1	ADD
571	125074770	MDG	1824.8000				FB	1	ADD
572	125074771	MDG	1825.0000				FB	1	ADD
573	125074772	MDG	1825.2000				FB	1	ADD
574	125074773	MDG	1825.4000				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
575	125074774	MDG	1825.6000				FB	1	ADD
576	125074775	MDG	1825.8000				FB	1	ADD
577	125074776	MDG	1826.0000				FB	1	ADD
578	125074777	MDG	1826.2000				FB	1	ADD
579	125074778	MDG	1826.4000				FB	1	ADD
580	125074779	MDG	1826.6000				FB	1	ADD
581	125074780	MDG	1826.8000				FB	1	ADD
582	125074781	MDG	1827.0000				FB	1	ADD
583	125074782	MDG	1827.2000				FB	1	ADD
584	125074783	MDG	1827.4000				FB	1	ADD
585	125074784	MDG	1827.6000				FB	1	ADD
586	125074785	MDG	1827.8000				FB	1	ADD
587	125074786	MDG	1828.0000				FB	1	ADD
588	125074787	MDG	1828.2000				FB	1	ADD
589	125074788	MDG	1828.4000				FB	1	ADD
590	125074789	MDG	1828.6000				FB	1	ADD
591	125074790	MDG	1828.8000				FB	1	ADD
592	125074791	MDG	1829.0000				FB	1	ADD
593	125074792	MDG	1829.2000				FB	1	ADD
594	125074793	MDG	1829.4000				FB	1	ADD
595	125074794	MDG	1829.6000				FB	1	ADD
596	125074795	MDG	1829.8000				FB	1	ADD
597	125074796	MDG	1830.0000				FB	1	ADD
598	125074797	MDG	1830.2000				FB	1	ADD
599	125074798	MDG	1830.4000				FB	1	ADD
600	125074799	MDG	1830.6000				FB	1	ADD
601	125074800	MDG	1830.8000				FB	1	ADD
602	125074801	MDG	1831.0000				FB	1	ADD
603	125074802	MDG	1831.2000				FB	1	ADD
604	125074803	MDG	1831.4000				FB	1	ADD
605	125074804	MDG	1831.6000				FB	1	ADD
606	125074805	MDG	1831.8000				FB	1	ADD
607	125074806	MDG	1832.0000				FB	1	ADD
608	125074807	MDG	1832.2000				FB	1	ADD
609	125074808	MDG	1832.4000				FB	1	ADD
610	125074809	MDG	1832.6000				FB	1	ADD
611	125074810	MDG	1832.8000				FB	1	ADD
612	125074811	MDG	1833.0000				FB	1	ADD
613	125074812	MDG	1833.2000				FB	1	ADD
614	125074813	MDG	1833.4000				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
615	125074814	MDG	1833.6000				FB	1	ADD
616	125074815	MDG	1833.8000				FB	1	ADD
617	125074816	MDG	1834.0000				FB	1	ADD
618	125074817	MDG	1834.2000				FB	1	ADD
619	125074818	MDG	1834.4000				FB	1	ADD
620	125074819	MDG	1834.6000				FB	1	ADD
621	125074820	MDG	1834.8000				FB	1	ADD
622	125074821	MDG	1835.0000				FB	1	ADD
623	125074822	MDG	1835.2000				FB	1	ADD
624	125074823	MDG	1835.4000				FB	1	ADD
625	125074824	MDG	1835.6000				FB	1	ADD
626	125074825	MDG	1835.8000				FB	1	ADD
627	125074826	MDG	1836.0000				FB	1	ADD
628	125074827	MDG	1836.2000				FB	1	ADD
629	125074828	MDG	1836.4000				FB	1	ADD
630	125074829	MDG	1836.6000				FB	1	ADD
631	125074830	MDG	1836.8000				FB	1	ADD
632	125074831	MDG	1837.0000				FB	1	ADD
633	125074832	MDG	1837.2000				FB	1	ADD
634	125074833	MDG	1837.4000				FB	1	ADD
635	125074834	MDG	1837.6000				FB	1	ADD
636	125074835	MDG	1837.8000				FB	1	ADD
637	125074836	MDG	1838.0000				FB	1	ADD
638	125074837	MDG	1838.2000				FB	1	ADD
639	125074838	MDG	1838.4000				FB	1	ADD
640	125074839	MDG	1838.6000				FB	1	ADD
641	125074840	MDG	1838.8000				FB	1	ADD
642	125074841	MDG	1839.0000				FB	1	ADD
643	125074842	MDG	1839.2000				FB	1	ADD
644	125074843	MDG	1839.4000				FB	1	ADD
645	125074844	MDG	1839.6000				FB	1	ADD
646	125074845	MDG	1839.8000				FB	1	ADD
647	125074846	MDG	1840.0000				FB	1	ADD
648	125074847	MDG	1840.2000				FB	1	ADD
649	125074848	MDG	1840.4000				FB	1	ADD
650	125074849	MDG	1840.6000				FB	1	ADD
651	125074850	MDG	1840.8000				FB	1	ADD
652	125074851	MDG	1841.0000				FB	1	ADD
653	125074852	MDG	1841.2000				FB	1	ADD
654	125074853	MDG	1841.4000				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
655	125074854	MDG	1841.6000				FB	1	ADD
656	125074855	MDG	1841.8000				FB	1	ADD
657	125074856	MDG	1842.0000				FB	1	ADD
658	125074857	MDG	1842.2000				FB	1	ADD
659	125074858	MDG	1842.4000				FB	1	ADD
660	125074859	MDG	1842.6000				FB	1	ADD
661	125074860	MDG	1842.8000				FB	1	ADD
662	125074861	MDG	1843.0000				FB	1	ADD
663	125074862	MDG	1843.2000				FB	1	ADD
664	125074863	MDG	1843.4000				FB	1	ADD
665	125074864	MDG	1843.6000				FB	1	ADD
666	125074865	MDG	1843.8000				FB	1	ADD
667	125074866	MDG	1844.0000				FB	1	ADD
668	125074867	MDG	1844.2000				FB	1	ADD
669	125074868	MDG	1844.4000				FB	1	ADD
670	125074869	MDG	1844.6000				FB	1	ADD
671	125074870	MDG	1844.8000				FB	1	ADD
672	125074871	MDG	1845.0000				FB	1	ADD
673	125074872	MDG	1845.2000				FB	1	ADD
674	125074873	MDG	1845.4000				FB	1	ADD
675	125074874	MDG	1845.6000				FB	1	ADD
676	125074875	MDG	1845.8000				FB	1	ADD
677	125074876	MDG	1846.0000				FB	1	ADD
678	125074877	MDG	1846.2000				FB	1	ADD
679	125074878	MDG	1846.4000				FB	1	ADD
680	125074879	MDG	1846.6000				FB	1	ADD
681	125074880	MDG	1846.8000				FB	1	ADD
682	125074881	MDG	1847.0000				FB	1	ADD
683	125074882	MDG	1847.2000				FB	1	ADD
684	125074883	MDG	1847.4000				FB	1	ADD
685	125074884	MDG	1847.6000				FB	1	ADD
686	125074885	MDG	1847.8000				FB	1	ADD
687	125074886	MDG	1848.0000				FB	1	ADD
688	125074887	MDG	1848.2000				FB	1	ADD
689	125074888	MDG	1848.4000				FB	1	ADD
690	125074889	MDG	1848.6000				FB	1	ADD
691	125074890	MDG	1848.8000				FB	1	ADD
692	125074891	MDG	1849.0000				FB	1	ADD
693	125074892	MDG	1849.2000				FB	1	ADD
694	125074893	MDG	1849.4000				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
695	125074894	MDG	1849.6000				FB	1	ADD
696	125074895	MDG	1849.8000				FB	1	ADD
697	125074896	MDG	1850.0000				FB	1	ADD
698	125074897	MDG	1850.2000				FB	1	ADD
699	125074898	MDG	1850.4000				FB	1	ADD
700	125074899	MDG	1850.6000				FB	1	ADD
701	125074900	MDG	1850.8000				FB	1	ADD
702	125074901	MDG	1851.0000				FB	1	ADD
703	125074902	MDG	1851.2000				FB	1	ADD
704	125074903	MDG	1851.4000				FB	1	ADD
705	125074904	MDG	1851.6000				FB	1	ADD
706	125074905	MDG	1851.8000				FB	1	ADD
707	125074906	MDG	1852.0000				FB	1	ADD
708	125074907	MDG	1852.2000				FB	1	ADD
709	125074908	MDG	1852.4000				FB	1	ADD
710	125074909	MDG	1852.6000				FB	1	ADD
711	125074910	MDG	1852.8000				FB	1	ADD
712	125074911	MDG	1853.0000				FB	1	ADD
713	125074912	MDG	1853.2000				FB	1	ADD
714	125074913	MDG	1853.4000				FB	1	ADD
715	125074914	MDG	1853.6000				FB	1	ADD
716	125074915	MDG	1853.8000				FB	1	ADD
717	125074916	MDG	1854.0000				FB	1	ADD
718	125074917	MDG	1854.2000				FB	1	ADD
719	125074918	MDG	1854.4000				FB	1	ADD
720	125074919	MDG	1854.6000				FB	1	ADD
721	125075044	MDG	1854.8000				FB	1	ADD
722	125075045	MDG	1855.0000				FB	1	ADD
723	125075046	MDG	1855.2000				FB	1	ADD
724	125075047	MDG	1855.4000				FB	1	ADD
725	125075048	MDG	1855.6000				FB	1	ADD
726	125075049	MDG	1855.8000				FB	1	ADD
727	125075050	MDG	1856.0000				FB	1	ADD
728	125075051	MDG	1856.2000				FB	1	ADD
729	125075052	MDG	1856.4000				FB	1	ADD
730	125075053	MDG	1856.6000				FB	1	ADD
731	125075054	MDG	1856.8000				FB	1	ADD
732	125075055	MDG	1857.0000				FB	1	ADD
733	125075056	MDG	1857.2000				FB	1	ADD
734	125075057	MDG	1857.4000				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
735	125075058	MDG	1857.6000				FB	1	ADD
736	125075059	MDG	1857.8000				FB	1	ADD
737	125075060	MDG	1858.0000				FB	1	ADD
738	125075061	MDG	1858.2000				FB	1	ADD
739	125075062	MDG	1858.4000				FB	1	ADD
740	125075063	MDG	1858.6000				FB	1	ADD
741	125075064	MDG	1858.8000				FB	1	ADD
742	125075065	MDG	1859.0000				FB	1	ADD
743	125075066	MDG	1859.2000				FB	1	ADD
744	125075067	MDG	1859.4000				FB	1	ADD
745	125075068	MDG	1859.6000				FB	1	ADD
746	125075069	MDG	1859.8000				FB	1	ADD
747	125075070	MDG	1860.0000				FB	1	ADD
748	125075071	MDG	1860.2000				FB	1	ADD
749	125075072	MDG	1860.4000				FB	1	ADD
750	125075073	MDG	1860.6000				FB	1	ADD
751	125075074	MDG	1860.8000				FB	1	ADD
752	125075075	MDG	1861.0000				FB	1	ADD
753	125075076	MDG	1861.2000				FB	1	ADD
754	125075077	MDG	1861.4000				FB	1	ADD
755	125075078	MDG	1861.6000				FB	1	ADD
756	125075079	MDG	1861.8000				FB	1	ADD
757	125075080	MDG	1862.0000				FB	1	ADD
758	125075081	MDG	1862.2000				FB	1	ADD
759	125075082	MDG	1862.4000				FB	1	ADD
760	125075083	MDG	1862.6000				FB	1	ADD
761	125075084	MDG	1862.8000				FB	1	ADD
762	125075085	MDG	1863.0000				FB	1	ADD
763	125075086	MDG	1863.2000				FB	1	ADD
764	125075087	MDG	1863.4000				FB	1	ADD
765	125075088	MDG	1863.6000				FB	1	ADD
766	125075089	MDG	1863.8000				FB	1	ADD
767	125075090	MDG	1864.0000				FB	1	ADD
768	125075091	MDG	1864.2000				FB	1	ADD
769	125075092	MDG	1864.4000				FB	1	ADD
770	125075093	MDG	1864.6000				FB	1	ADD
771	125075094	MDG	1864.8000				FB	1	ADD
772	125075095	MDG	1865.0000				FB	1	ADD
773	125075096	MDG	1865.2000				FB	1	ADD
774	125075097	MDG	1865.4000				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
775	125075098	MDG	1865.6000				FB	1	ADD
776	125075099	MDG	1865.8000				FB	1	ADD
777	125075100	MDG	1866.0000				FB	1	ADD
778	125075101	MDG	1866.2000				FB	1	ADD
779	125075102	MDG	1866.4000				FB	1	ADD
780	125075103	MDG	1866.6000				FB	1	ADD
781	125075104	MDG	1866.8000				FB	1	ADD
782	125075105	MDG	1867.0000				FB	1	ADD
783	125075106	MDG	1867.2000				FB	1	ADD
784	125075107	MDG	1867.4000				FB	1	ADD
785	125075108	MDG	1867.6000				FB	1	ADD
786	125075109	MDG	1867.8000				FB	1	ADD
787	125075110	MDG	1868.0000				FB	1	ADD
788	125075111	MDG	1868.2000				FB	1	ADD
789	125075112	MDG	1868.4000				FB	1	ADD
790	125075113	MDG	1868.6000				FB	1	ADD
791	125075114	MDG	1868.8000				FB	1	ADD
792	125075115	MDG	1869.0000				FB	1	ADD
793	125075116	MDG	1869.2000				FB	1	ADD
794	125075117	MDG	1869.4000				FB	1	ADD
795	125075118	MDG	1869.6000				FB	1	ADD
796	125075119	MDG	1869.8000				FB	1	ADD
797	125075120	MDG	1870.0000				FB	1	ADD
798	125075121	MDG	1870.2000				FB	1	ADD
799	125075122	MDG	1870.4000				FB	1	ADD
800	125075123	MDG	1870.6000				FB	1	ADD
801	125075124	MDG	1870.8000				FB	1	ADD
802	125075125	MDG	1871.0000				FB	1	ADD
803	125075126	MDG	1871.2000				FB	1	ADD
804	125075127	MDG	1871.4000				FB	1	ADD
805	125075128	MDG	1871.6000				FB	1	ADD
806	125075129	MDG	1871.8000				FB	1	ADD
807	125075130	MDG	1872.0000				FB	1	ADD
808	125075131	MDG	1872.2000				FB	1	ADD
809	125075132	MDG	1872.4000				FB	1	ADD
810	125075133	MDG	1872.6000				FB	1	ADD
811	125075134	MDG	1872.8000				FB	1	ADD
812	125075135	MDG	1873.0000				FB	1	ADD
813	125075136	MDG	1873.2000				FB	1	ADD
814	125075137	MDG	1873.4000				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
815	125075138	MDG	1873.6000				FB	1	ADD
816	125075139	MDG	1873.8000				FB	1	ADD
817	125075140	MDG	1874.0000				FB	1	ADD
818	125075141	MDG	1874.2000				FB	1	ADD
819	125075142	MDG	1874.4000				FB	1	ADD
820	125075143	MDG	1874.6000				FB	1	ADD
821	125075144	MDG	1874.8000				FB	1	ADD
822	125075145	MDG	1875.0000				FB	1	ADD
823	125075146	MDG	1875.2000				FB	1	ADD
824	125075147	MDG	1875.4000				FB	1	ADD
825	125075148	MDG	1875.6000				FB	1	ADD
826	125075149	MDG	1875.8000				FB	1	ADD
827	125075150	MDG	1876.0000				FB	1	ADD
828	125075151	MDG	1876.2000				FB	1	ADD
829	125075152	MDG	1876.4000				FB	1	ADD
830	125075153	MDG	1876.6000				FB	1	ADD
831	125075154	MDG	1876.8000				FB	1	ADD
832	125075155	MDG	1877.0000				FB	1	ADD
833	125075156	MDG	1877.2000				FB	1	ADD
834	125075157	MDG	1877.4000				FB	1	ADD
835	125075158	MDG	1877.6000				FB	1	ADD
836	125075159	MDG	1877.8000				FB	1	ADD
837	125075160	MDG	1878.0000				FB	1	ADD
838	125075161	MDG	1878.2000				FB	1	ADD
839	125075162	MDG	1878.4000				FB	1	ADD
840	125075163	MDG	1878.6000				FB	1	ADD
841	125075164	MDG	1878.8000				FB	1	ADD
842	125075165	MDG	1879.0000				FB	1	ADD
843	125075166	MDG	1879.2000				FB	1	ADD
844	125075167	MDG	1879.4000				FB	1	ADD
845	125075732	MDG	1922.4000				FB	1	ADD
846	125075734	MDG	1927.4000				FB	1	ADD
847	125075736	MDG	1932.4000				FB	1	ADD
848	125075738	MDG	1937.4000				FB	1	ADD
849	125075740	MDG	1942.4000				FB	1	ADD
850	125075742	MDG	1947.4000				FB	1	ADD
851	125075753	MDG	1952.4000				FB	1	ADD
852	125075748	MDG	1957.4000				FB	1	ADD
853	125075750	MDG	1962.4000				FB	1	ADD
854	125075752	MDG	1967.4000				FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
855	125075754	MDG	1972.4000				FB	1	ADD
856	125075744	MDG	1977.4000				FB	1	ADD
857	125075733	MDG	2112.4000				FB	1	ADD
858	125075735	MDG	2117.4000				FB	1	ADD
859	125075737	MDG	2122.4000				FB	1	ADD
860	125075739	MDG	2127.4000				FB	1	ADD
861	125075741	MDG	2132.4000				FB	1	ADD
862	125075743	MDG	2137.4000				FB	1	ADD
863	125075747	MDG	2142.4000				FB	1	ADD
864	125075749	MDG	2147.4000				FB	1	ADD
865	125075751	MDG	2152.4000				FB	1	ADD
866	125075731	MDG	2157.4000				FB	1	ADD
867	125075746	MDG	2162.4000				FB	1	ADD
868	125075745	MDG	2167.4000				FB	1	ADD
869	125075774	MDG	2310.0000				FB	1	ADD
870	125075777	MDG	2332.0000				FB	1	ADD
871	125075778	MDG	2342.0000				FB	1	ADD
872	125075773	MDG	2352.0000				FB	1	ADD
873	125075776	MDG	2369.0000				FB	1	ADD
874	125075775	MDG	2390.0000				FB	1	ADD
875	125074547	RUS	0.3170	SHLISSELBURG LEN	RUS	31°E04'10" 59°N55'23"	NL	1	ADD
876	125074543	RUS	3.2700	RUZA MSK	RUS	36°E20'02" 55°N38'09"	FX	1	ADD
877	125074544	RUS	3.2700	RUZA MSK	RUS	36°E20'02" 55°N38'09"	FX	1	ADD
878	125074545	RUS	3.3200	RUZA MSK	RUS	36°E20'02" 55°N38'09"	FX	1	ADD
879	125074546	RUS	3.3200	RUZA MSK	RUS	36°E20'02" 55°N38'09"	FX	1	ADD
880	125075494	RUS	33.5000	DAG MAHACHKALA	RUS	47°E28'43" 42°N59'09"	FB	1	ADD
881	125075495	RUS	33.5000	DAG MAHACHKALA	RUS	47°E28'43" 42°N59'09"	ML	1	ADD
882	125076148	RUS	89.6000	KHABAROVSK	RUS	135°E07'00" 48°N31'00"	BC	1	MOD
883	125076190	RUS	90.0000	LESOZAVODSK PRIM	RUS	133°E25'00" 45°N28'00"	BC	1	ADD
884	125076149	RUS	91.0000	KHABAROVSK	RUS	135°E01'00" 48°N14'00"	BC	1	MOD
885	125076184	RUS	95.7000	SPASSK DALNII PRIM	RUS	132°E49'00" 44°N36'00"	BC	1	ADD
886	125076180	RUS	100.6000	KHABAROVSK 2	RUS	135°E07'00" 48°N31'00"	BC	1	ADD
887	125076191	RUS	101.0000	LENINSKOE EVR	RUS	132°E36'32" 47°N56'06"	BC	1	ADD
888	125076187	RUS	101.1000	ARSENEV PRIM	RUS	133°E16'00" 44°N10'00"	BC	1	ADD
889	125076170	RUS	101.5000	OBLUCHE EVR	RUS	131°E04'15" 49°N00'47"	BC	1	ADD
890	125076171	RUS	101.7000	SHIMANOVSK AMUR	RUS	127°E41'15" 51°N59'26"	BC	1	ADD
891	125076181	RUS	102.6000	BORZYA ZABAIK	RUS	116°E28'26" 50°N23'15"	BC	1	ADD
892	125076165	RUS	102.7000	KORFOVSKII KHAB	RUS	135°E00'00" 48°N13'00"	BC	1	ADD
893	125076172	RUS	102.7000	SHIMANOVSK AMUR	RUS	127°E41'15" 51°N59'26"	BC	1	ADD
894	125076168	RUS	102.8000	ZEYA AMUR	RUS	127°E17'00" 53°N45'00"	BC	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
895	125076182	RUS	102.9000	USSURIISK PRIM	RUS	131°E56'21" 43°N49'04"	BC	1	ADD
896	125076179	RUS	103.0000	ARKHARA AMUR	RUS	130°E05'21" 49°N25'53"	BC	1	ADD
897	125076178	RUS	103.0000	NEVER AMUR	RUS	124°E05'26" 53°N58'16"	BC	1	ADD
898	125076177	RUS	103.0000	SIVAKI AMUR	RUS	126°E45'04" 52°N38'08"	BC	1	ADD
899	125076186	RUS	103.2000	GAZIMURSKII ZAVOD ZABAIK	RUS	118°E15'01" 51°N30'40"	BC	1	ADD
900	125076188	RUS	103.4000	BIROBIDZHAN EVR	RUS	132°E55'00" 48°N47'00"	BC	1	ADD
901	125076185	RUS	103.5000	ORLOVSKII ZABAIK	RUS	114°E48'54" 51°N03'17"	BC	1	ADD
902	125076166	RUS	103.7000	DULDURGA ZABAIKAL	RUS	113°E29'00" 50°N38'00"	BC	1	ADD
903	125076189	RUS	103.9000	KOSH AGACH GAL	RUS	88°E39'44" 49°N59'46"	BC	1	ADD
904	125076173	RUS	104.1000	SHIMANOVSK AMUR	RUS	127°E44'23" 52°N01'43"	BC	1	ADD
905	125076169	RUS	105.0000	BELOGORSK AMUR	RUS	128°E31'33" 50°N52'49"	BC	1	ADD
906	125076167	RUS	105.3000	ORLOVSKII ZABAIKAL	RUS	114°E49'00" 51°N03'00"	BC	1	ADD
907	125076176	RUS	105.4000	ZEYA AMUR	RUS	127°E16'46" 53°N46'01"	BC	1	ADD
908	125076192	RUS	105.7000	AMURZET EVR	RUS	131°E05'52" 47°N41'31"	BC	1	ADD
909	125076163	RUS	105.7000	VLADIVOSTOK	RUS	131°E55'00" 43°N07'00"	BC	1	ADD
910	125076175	RUS	106.1000	EROFEI PAVLOVICH AMUR	RUS	121°E58'02" 53°N58'09"	BC	1	ADD
911	125076174	RUS	106.7000	EKATERINOSLAVKA AMUR	RUS	129°E05'20" 50°N22'12"	BC	1	ADD
912	125076183	RUS	107.0000	MUKHEN KHAB	RUS	136°E07'34" 48°N11'52"	BC	1	ADD
913	125076193	RUS	107.6000	LESOZAVODSK PRIM	RUS	133°E24'50" 45°N27'56"	BC	1	ADD
914	125076164	RUS	107.9000	KORFOVSKII GORA KHEKHTSIR KHAB	RUS	135°E01'00" 48°N13'00"	BC	1	ADD
915	125075492	RUS	162.1500	KBR KASHHATAU	RUS	43°E36'21" 43°N19'10"	FB	1	ADD
916	125075493	RUS	167.8750	KBR GERPEGEZH	RUS	43°E37'37" 43°N20'27"	FB	1	ADD
917	125076600	RUS	498.0000	KRASNOGORSK SAKH	RUS	142°E05'18" 48°N25'33"	BT	1	SUP
918	125076599	RUS	498.0000	MAKAROV SAKH	RUS	142°E46'47" 48°N36'53"	BT	1	SUP
919	125076598	RUS	498.0000	PORONAIK SAKH	RUS	143°E04'47" 49°N12'32"	BT	1	SUP
920	125076597	RUS	498.0000	UGLEGORSK GORA SHKOLNAYA SAKH	RUS	142°E02'51" 49°N04'03"	BT	1	SUP
921	125075442	RUS	5975.0000	P BOLSHAKOVO	RUS	21°E38'50" 54°N52'54"	FX	1	ADD
922	125075443	RUS	5975.0000	P OKHOTNOE UL TSENTRALNAYA 1	RUS	21°E37'05" 54°N55'29"	FX	1	ADD
923	125076136	RUS	6290.0000	AS26 23 3 034209 BS6	RUS	30°E19'36" 66°N55'20"	FX	1	ADD
924	125076135	RUS	6290.0000	S ALAKURTTI UL SODRUZHESTVA 50	RUS	30°E20'12" 66°N58'01"	FX	1	ADD
925	125076138	RUS	6330.0000	AS16 23 3 034209 BS2	RUS	33°E16'08" 69°N14'24"	FX	1	ADD
926	125076137	RUS	6330.0000	G SNEZHNOGORSK UL POBEDY 1 1	RUS	33°E14'49" 69°N11'45"	FX	1	ADD
927	125075374	RUS	7337.0000	D TORBINO TR PAO VYMPELKOM	RUS	32°E52'16" 58°N35'52"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
928	125076566	RUS	7337.0000	S DERBETOVKA UL SOVETSKAYA 2 T	RUS	43°E05'25" 45°N48'04"	FX	1	ADD
929	125075375	RUS	7498.0000	D ARTEM TR PAO MTS	RUS	33°E29'55" 58°N44'28"	FX	1	ADD
930	125076565	RUS	7498.0000	G IPATOVO TR KRTPTS	RUS	42°E53'46" 45°N44'20"	FX	1	ADD
931	125075475	RUS	7526.0000	S EKSTAL UL GAGARINA AMS	RUS	41°E08'38" 52°N36'38"	FX	1	ADD
932	125075882	RUS	7526.0000	S VERKHNYAYA TISHANKA UL SEVER	RUS	40°E31'17" 51°N19'47"	FX	1	ADD
933	125075467	RUS	8052.0000	2 KM NO E VERSHINA TEI MTN ABA	RUS	89°E36'22" 53°N16'54"	FX	1	ADD
934	125076589	RUS	8052.0000	KH BAZOVYY PER SADOVYY 25 M SO	RUS	42°E27'57" 45°N02'51"	FX	1	ADD
935	125075873	RUS	8052.0000	P ZAOSEREDNYE SADY UL PERVOMAY	RUS	40°E08'09" 50°N28'49"	FX	1	MOD
936	125075886	RUS	8052.0000	S PETRENKOVO UL MIRA AMS	RUS	39°E07'51" 50°N47'36"	FX	1	ADD
937	125075865	RUS	8052.0000	S RUSSKAYA ZHURAVKA UL 50 LET	RUS	40°E32'29" 50°N21'44"	FX	1	ADD
938	125075879	RUS	8052.0000	VOZNESENSKAYA UL FRUNZE 49	RUS	41°E00'49" 44°N33'15"	FX	1	ADD
939	125075868	RUS	8080.0000	S CHERTOVITSY 492 KM FEDERALNO	RUS	39°E12'59" 51°N50'43"	FX	1	ADD
940	125075465	RUS	8108.0000	25 KM SO S ZNAMENKA TR	RUS	91°E55'35" 53°N30'34"	FX	1	MOD
941	125076085	RUS	8108.0000	35 KM W PETROVSKZABAYKALSKIY T	RUS	108°E47'17" 51°N15'22"	FX	1	MOD
942	125076087	RUS	8108.0000	D VERKHNE OSELKI TR PAO VYMPE	RUS	30°E26'40" 60°N14'15"	FX	1	ADD
943	125075427	RUS	8108.0000	G LIPETSK UL GAGARINA 106	RUS	39°E34'05" 52°N37'24"	FX	1	ADD
944	125075870	RUS	8108.0000	G VORONEZH UL ANTONOVAVOVSSEENKO	RUS	39°E07'49" 51°N42'18"	FX	1	ADD
945	125075872	RUS	8108.0000	LATNAYA UL LENINA 1B ELEVATOR	RUS	38°E51'44" 51°N39'14"	FX	1	ADD
946	125076490	RUS	8108.0000	P GOLUBAYA NIVA UL RADKOVA 43	RUS	37°E51'19" 45°N39'56"	FX	1	ADD
947	125076501	RUS	8234.0000	G BELORECHENSK PER ZELENYY VOD	RUS	39°E52'41" 44°N46'00"	FX	1	ADD
948	125076491	RUS	8262.0000	P KUBANSKAYA STEP UL 40 LET PO	RUS	39°E13'35" 45°N57'53"	FX	1	ADD
949	125075466	RUS	8318.0000	1 KM W BISKAMZHA TR	RUS	89°E30'04" 53°N27'19"	FX	1	ADD
950	125075878	RUS	8318.0000	BESSKORBNAYA TR PAO VYMPELKOM	RUS	41°E18'27" 44°N38'18"	FX	1	ADD
951	125075887	RUS	8318.0000	KAMENKA UL POLEVAYA AMS	RUS	39°E24'32" 50°N43'19"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
952	125075866	RUS	8318.0000	S SEMENOVKA UL GAGARINA AMS	RUS	40°E34'43" 50°N25'42"	FX	1	MOD
953	125075867	RUS	8346.0000	RAMON UL FUCHIKA SOOR 8B AMS	RUS	39°E19'58" 51°N54'38"	FX	1	ADD
954	125075464	RUS	8374.0000	1i1 KM NO S ZHEBLAKHTY TR	RUS	92°E10'25" 53°N19'41"	FX	1	ADD
955	125076086	RUS	8374.0000	3 KM SO BALLYAGA S TR	RUS	108°E53'07" 51°N07'39"	FX	1	MOD
956	125076088	RUS	8374.0000	D ELIZAVETINKA TR	RUS	30°E12'44" 60°N15'40"	FX	1	ADD
957	125075869	RUS	8374.0000	G SEMILUKI UL TRANSPORTNAYA 18	RUS	39°E01'05" 51°N41'59"	FX	1	ADD
958	125076489	RUS	8374.0000	P ZABOYSKIY UL TSENTRALNAYA 27	RUS	38°E04'23" 45°N33'37"	FX	1	ADD
959	125075871	RUS	8374.0000	S PETINO UL SOVETSKAYA 100 M S	RUS	38°E59'30" 51°N35'12"	FX	1	ADD
960	125075428	RUS	8374.0000	S VOSKRESENOVKA UL RODNIKOVAYA	RUS	39°E40'34" 52°N42'14"	FX	1	ADD
961	125075490	RUS	10821.0000	S SVOBODA CL CHAST AMS	RUS	42°E46'00" 44°N09'18"	FX	1	ADD
962	125075431	RUS	10849.0000	KHAKURINOKHABL UL KRASNOOKTYAB	RUS	40°E13'48" 45°N01'01"	FX	1	ADD
963	125076508	RUS	10905.0000	24 KM W KH KRAVTSOVO FEDERALNA	RUS	40°E32'33" 49°N38'51"	FX	1	ADD
964	125076506	RUS	10905.0000	S LEBEDINKA UL SADOVAYA AMS	RUS	40°E25'33" 49°N39'16"	FX	1	ADD
965	125075389	RUS	10989.0000	D ORZHITSY UL NOVAYA 120 M SO	RUS	29°E42'09" 59°N44'59"	FX	1	ADD
966	125076505	RUS	11129.0000	KHOLMSKAYA UL KAZACHYA 34A ZA	RUS	38°E23'06" 44°N51'38"	FX	1	ADD
967	125075491	RUS	11351.0000	25 KM E S NOVOBLAGODARNOE AMS	RUS	42°E55'07" 44°N08'06"	FX	1	ADD
968	125076569	RUS	11379.0000	G IRKUTSK UL ROZY LYUKSEMBURG	RUS	104°E08'39" 52°N22'16"	FX	1	ADD
969	125075432	RUS	11379.0000	ULYAP UL SHOSSEYNAYA AMS BK PI	RUS	39°E56'29" 45°N02'58"	FX	1	ADD
970	125076507	RUS	11435.0000	KH DYADIN PER RABOCHIIY AMS	RUS	40°E31'45" 49°N49'41"	FX	1	ADD
971	125075390	RUS	11519.0000	180 M E DNP POMESTE ALEKSEEVSK	RUS	29°E30'05" 59°N42'37"	FX	1	ADD
972	125076504	RUS	11659.0000	P OKTYABRSKIY UL PUSHKINA 5A A	RUS	38°E28'28" 44°N51'06"	FX	1	ADD
973	125076510	RUS	12765.0000	G BATAYSK UL SEDOVA 21 M NO W	RUS	39°E45'30" 47°N09'17"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
974	125075883	RUS	12779.0000	KH CHAPLYGIN UL SOVETSKAYA 130	RUS	40°E45'44" 45°N06'57"	FX	1	ADD
975	125075884	RUS	12779.0000	S EYSKOE UKREPLENIE UL CHKALOV	RUS	38°E37'00" 46°N42'39"	FX	1	ADD
976	125076139	RUS	12821.0000	SUOYARVI UL KAYMANOVA 55 M SO	RUS	32°E22'26" 62°N04'49"	FX	1	ADD
977	125076453	RUS	12863.0000	DUBROVKA UL DRAGUNSKOGO AMS	RUS	33°E29'17" 53°N41'50"	FX	1	ADD
978	125075453	RUS	12891.0000	D AGAFONOVO AMS	RUS	28°E46'53" 57°N45'44"	FX	1	MOD
979	125076563	RUS	12947.0000	4 KM W S KARABUDAKHKENT TR	RUS	47°E28'59" 42°N42'27"	FX	1	ADD
980	125076509	RUS	13031.0000	G BATAYSK UL LENINA 155 M W 4	RUS	39°E44'32" 47°N08'04"	FX	1	MOD
981	125075885	RUS	13045.0000	STAROSHCHERBINOVSKAYA UL SHEVC	RUS	38°E38'30" 46°N37'41"	FX	1	ADD
982	125076140	RUS	13087.0000	P NAYSTENYARVI UL STUDENCHESKA	RUS	32°E40'31" 62°N18'44"	FX	1	ADD
983	125076454	RUS	13129.0000	ROGNEDINO UL LENINA AMS	RUS	33°E32'57" 53°N48'38"	FX	1	ADD
984	125075454	RUS	13157.0000	500 M NO E D PODBOROVE1 AMS	RUS	28°E37'36" 57°N54'03"	FX	1	MOD
985	125076564	RUS	13213.0000	G IZBERBASH DNP TERMIST NO OKR	RUS	47°E51'21" 42°N35'32"	FX	1	ADD
986	125076468	RUS	14515.0000	G SELTSO UL KIROVA 48A TR	RUS	34°E06'44" 53°N22'44"	FX	1	ADD
987	125076588	RUS	14529.0000	G OMSK SOSN FIALKA AMS PILAR	RUS	73°E35'44" 54°N58'11"	FX	1	ADD
988	125075368	RUS	14529.0000	S POLYANA UL NOVAYA 1	RUS	128°E24'22" 51°N04'01"	FX	1	ADD
989	125076514	RUS	14529.0000	S TOLSTOE UL LESNAYA 85 M SO W	RUS	37°E15'06" 50°N59'46"	FX	1	ADD
990	125075458	RUS	14585.0000	D CHERSKAYA TR PAO VYMPELKOM	RUS	28°E19'09" 57°N35'42"	FX	1	ADD
991	125075862	RUS	14585.0000	G PRAVDINSK UL DRUZHBINSKOE SH	RUS	21°E01'48" 54°N26'40"	FX	1	ADD
992	125076591	RUS	14641.0000	G ANGARSK SO MASSIV SNT POLYAN	RUS	103°E47'13" 52°N27'14"	FX	1	ADD
993	125076583	RUS	14641.0000	P POPERECHNOE AMS PAO VYMPELKO	RUS	79°E50'27" 53°N27'57"	FX	1	ADD
994	125075456	RUS	14697.0000	D FEOFIOVA PUSTYN TR PAO VYMP	RUS	29°E27'33" 58°N16'08"	FX	1	ADD
995	125076512	RUS	14697.0000	D OLGINO AMS	RUS	34°E29'09" 52°N22'53"	FX	1	ADD
996	125075367	RUS	14697.0000	S POLYANA UL NOVAYA 1	RUS	128°E24'22" 51°N04'01"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
997	125075444	RUS	14753.0000	D EROPKINOBOLSHAK UL NOVAYA 11	RUS	36°E17'58" 52°N44'42"	FX	1	ADD
998	125076465	RUS	14753.0000	D GRISHINA SLOBODA UL MAGISTRA	RUS	33°E48'28" 53°N35'10"	FX	1	ADD
999	125076048	RUS	14809.0000	S KOKORINO AMS	RUS	106°E59'40" 51°N36'50"	FX	1	ADD
1000	125076585	RUS	14865.0000	HWAY R258 BAYKAL 85Y KILOMETR	RUS	103°E47'11" 51°N48'31"	FX	1	ADD
1001	125076586	RUS	14865.0000	PODKAMENSKOGO LESNICHESTVA KVA	RUS	103°E53'37" 52°N00'12"	FX	1	ADD
1002	125076467	RUS	14935.0000	S DOMASHOVO UL TSENTRALNAYA 10	RUS	34°E03'45" 53°N27'48"	FX	1	ADD
1003	125076587	RUS	14949.0000	G OMSK SOSN SHINNIK4 90 M YUZH	RUS	73°E32'36" 54°N57'19"	FX	1	ADD
1004	125075369	RUS	14949.0000	S BELONOGOVO UL ZHELEZNODOROZH	RUS	128°E21'03" 51°N08'05"	FX	1	ADD
1005	125076513	RUS	14949.0000	S KHOLODNOE UL TSENTRALNAYA 30	RUS	37°E06'22" 51°N00'41"	FX	1	ADD
1006	125068197	RUS	15005.0000	G PSKOV GARAZHNYI 12A PTS TRUB	RUS	28°E16'54" 57°N48'25"	FX	1	ADD
1007	125075863	RUS	15005.0000	P SEVSKOE UL RECHNAYA AMS	RUS	21°E06'44" 54°N23'51"	FX	1	ADD
1008	125076590	RUS	15061.0000	G ANGARSK SO OKRAINA R255 SIBI	RUS	103°E52'56" 52°N24'54"	FX	1	ADD
1009	125076582	RUS	15061.0000	S MICHURINSKOE UL ZAPADNAYA 20	RUS	79°E43'42" 53°N28'44"	FX	1	ADD
1010	125075455	RUS	15117.0000	D ZAPOLE TR PAO VYMPELKOM	RUS	29°E40'52" 58°N22'29"	FX	1	ADD
1011	125076511	RUS	15117.0000	LOKOT AMS T2 MOBAYL	RUS	34°E33'56" 52°N35'19"	FX	1	ADD
1012	125075366	RUS	15117.0000	S KRASNAYA POLYANA	RUS	128°E25'39" 50°N59'36"	FX	1	ADD
1013	125076466	RUS	15173.0000	G ZHUKOVKA UL KALININA 1 ZHUKO	RUS	33°E43'43" 53°N31'27"	FX	1	ADD
1014	125075445	RUS	15173.0000	S KALININO UL OLOVYANNIKOVO 65	RUS	36°E13'10" 52°N46'57"	FX	1	ADD
1015	125076047	RUS	15229.0000	P ST ORONGOY AMS PILAR	RUS	106°E59'32" 51°N32'34"	FX	1	MOD
1016	125076584	RUS	15285.0000	P BOLSHAYA GLUBOKAYA UL TRAKTO	RUS	103°E50'43" 51°N53'46"	FX	1	ADD
1017	125076576	RUS	17920.0000	G NEVINNOMYSSK UL PRIOZERNAYA	RUS	41°E54'46" 44°N41'44"	FX	1	ADD
1018	125075463	RUS	17920.0000	G VOLGOGRAD SNT FAKEL NO OKRAI	RUS	44°E15'45" 48°N29'38"	FX	1	ADD
1019	125076119	RUS	17920.0000	P OZERKI KRASNODOLINSKAYA TR P	RUS	29°E00'58" 60°N13'01"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1020	125075382	RUS	17920.0000	S DERZIGAKSY UL RABOCHAYA 125	RUS	95°E36'29" 51°N27'20"	FX	1	ADD
1021	125076124	RUS	17975.0000	2 KM SO SOLOVEVO P TR PAO MEGA	RUS	30°E29'52" 60°N36'32"	FX	1	ADD
1022	125076099	RUS	17975.0000	CY SANKTPETERBURG PRKT LENINSK	RUS	30°E12'24" 59°N51'16"	FX	1	ADD
1023	125076096	RUS	17975.0000	D KAMYSHOVKA AMS	RUS	29°E03'28" 60°N26'09"	FX	1	ADD
1024	125076062	RUS	17975.0000	DNP MOSKOVKA PERVYY V RAYONE 4	RUS	29°E46'49" 59°N49'49"	FX	1	ADD
1025	125076574	RUS	17975.0000	G BARABINSK UL DEPOVSKAYA 32 T	RUS	78°E19'52" 55°N21'20"	FX	1	ADD
1026	125076487	RUS	17975.0000	G SOCHI RN ADLERSKIY PER BESTU	RUS	39°E55'14" 43°N25'08"	FX	1	ADD
1027	125076461	RUS	17975.0000	G SOCHI RN KHOSTINSKIY UL PROF	RUS	39°E48'06" 43°N33'39"	FX	1	ADD
1028	125075422	RUS	17975.0000	G STARYY OSKOL MKR VESENNIY AM	RUS	37°E47'33" 51°N17'14"	FX	1	ADD
1029	125075459	RUS	17975.0000	G VOLZHSKIY SNT ZDOROVE KHIMIK	RUS	44°E46'52" 48°N49'38"	FX	1	ADD
1030	125076059	RUS	17975.0000	GP SINYAVINO AMS	RUS	31°E03'01" 59°N54'52"	FX	1	ADD
1031	125076082	RUS	17975.0000	KVARTAL 106 7 KANDALAKSHSKOGO	RUS	32°E19'48" 67°N04'26"	FX	1	ADD
1032	125076113	RUS	17975.0000	P PESKI AMS	RUS	29°E15'39" 60°N10'29"	FX	1	ADD
1033	125076049	RUS	17975.0000	S KUSIMOVSKOGO RUDNIKA MTN KUT	RUS	58°E39'51" 53°N36'04"	FX	1	ADD
1034	125076075	RUS	17975.0000	SANKTPETERBURG P PONTONNY UL	RUS	30°E38'35" 59°N46'50"	FX	1	ADD
1035	125075412	RUS	17975.0000	SANKTPETERBURG P USTIZHORA UL	RUS	30°E35'23" 59°N48'29"	FX	1	ADD
1036	125076071	RUS	17975.0000	SANKTPETERBURG UL AKADEMIKA PA	RUS	30°E19'04" 59°N58'39"	FX	1	ADD
1037	125076069	RUS	17975.0000	SANKTPETERBURG UL EFIMOVA 1 4	RUS	30°E19'08" 59°N55'35"	FX	1	ADD
1038	125076073	RUS	17975.0000	SANKTPETERBURG UL PRAZHSKAYA 2	RUS	30°E23'41" 59°N52'07"	FX	1	MOD
1039	125076106	RUS	18030.0000	CY SANKTPETERBURG PRKT LENINSK	RUS	30°E10'05" 59°N51'41"	FX	1	ADD
1040	125076109	RUS	18030.0000	CY SANKTPETERBURG UL TREFOLEVA	RUS	30°E15'51" 59°N53'32"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1041	125075446	RUS	18030.0000	D ADVORITSY UL TSENTRALNAYA PO	RUS	28°E00'01" 57°N43'04"	FX	1	ADD
1042	125075407	RUS	18030.0000	D PETROVSKOE AMS	RUS	29°E41'51" 59°N47'43"	FX	1	ADD
1043	125076084	RUS	18030.0000	G MURMANSK PRKT LENINA 82	RUS	33°E04'37" 68°N58'17"	FX	1	ADD
1044	125075485	RUS	18030.0000	G VOLZHSKIY SNT TRUD UL TSELIN	RUS	44°E42'46" 48°N47'02"	FX	1	ADD
1045	125075394	RUS	18030.0000	GP FEDOROVSKOE UL SHOSSEYNAYA	RUS	30°E31'54" 59°N40'09"	FX	1	ADD
1046	125076092	RUS	18030.0000	GP MGA SH REVOLYUTSII AMS	RUS	31°E03'39" 59°N44'44"	FX	1	ADD
1047	125076471	RUS	18030.0000	IVANINO PER 3IY DACHNYY TR PAO	RUS	35°E35'54" 51°N38'51"	FX	1	ADD
1048	125076051	RUS	18030.0000	P DUNAY UL PRIVOKZALNAYA V RAY	RUS	30°E56'06" 59°N58'30"	FX	1	ADD
1049	125076057	RUS	18030.0000	P ROPSHA SH KRASNOSELSKOE V RA	RUS	29°E50'55" 59°N43'16"	FX	1	ADD
1050	125076121	RUS	18030.0000	P STAROSELE TR	RUS	29°E24'22" 60°N30'23"	FX	1	ADD
1051	125076056	RUS	18030.0000	P SUSANINO AMS	RUS	30°E21'45" 59°N29'56"	FX	1	ADD
1052	125076497	RUS	18030.0000	PONYRI UL MAKSIMA GORKOGO AMS	RUS	36°E17'10" 52°N19'06"	FX	1	ADD
1053	125075396	RUS	18085.0000	D LADOGA YANVARSKIY KOTTEDZHNY	RUS	30°E30'34" 59°N37'51"	FX	1	ADD
1054	125076477	RUS	18085.0000	D OLGINO AMS	RUS	34°E29'09" 52°N22'53"	FX	1	ADD
1055	125076579	RUS	18085.0000	G KRASNOSLOBODSK UL LENINA 172	RUS	44°E36'02" 48°N42'14"	FX	1	ADD
1056	125076476	RUS	18085.0000	G SOCHI RN ADLERSKIY UL DEMOKR	RUS	39°E55'27" 43°N25'28"	FX	1	ADD
1057	125075423	RUS	18085.0000	G STARYY OSKOL UL REVOLYUTION	RUS	37°E50'04" 51°N17'57"	FX	1	ADD
1058	125075473	RUS	18085.0000	G ZHELEZNOVODSK P INOZEMTSEVO	RUS	43°E05'20" 44°N05'20"	FX	1	ADD
1059	125076054	RUS	18085.0000	GP PAVLOVO PRKT LENINGRADSKIY	RUS	30°E52'42" 59°N48'28"	FX	1	ADD
1060	125075401	RUS	18085.0000	LEBYAZHE UL 21YA LESNAYA V RAY	RUS	29°E33'04" 60°N17'38"	FX	1	ADD
1061	125075399	RUS	18085.0000	MASSIV KHITTOLOVO FERMERSKOE K	RUS	30°E31'45" 60°N14'03"	FX	1	ADD
1062	125075406	RUS	18085.0000	P KALITINO AMS LINK DEVELOPMEN	RUS	29°E38'10" 59°N24'47"	FX	1	ADD
1063	125076464	RUS	18085.0000	S DICHNYA UL MEZENTSEVO AMS	RUS	35°E44'23" 51°N40'02"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1064	125075410	RUS	18085.0000	SANKTPETERBURG P PARGOLOVO UL	RUS	30°E17'34" 60°N04'37"	FX	1	MOD
1065	125076065	RUS	18085.0000	SANKTPETERBURG PRKT LERMONTOV	RUS	30°E17'49" 59°N54'51"	FX	1	ADD
1066	125076063	RUS	18085.0000	SANKTPETERBURG UL BUMAZHNAYA 9	RUS	30°E16'14" 59°N54'19"	FX	1	ADD
1067	125076111	RUS	18140.0000	320 M NO STANTSII YAPPILYA AMS	RUS	29°E11'04" 60°N13'32"	FX	1	ADD
1068	125076103	RUS	18140.0000	CY SANKTPETERBURG G SESTRORETS	RUS	29°E58'29" 60°N06'14"	FX	1	MOD
1069	125076107	RUS	18140.0000	CY SANKTPETERBURG MATISOVA KAN	RUS	30°E09'07" 59°N51'20"	FX	1	ADD
1070	125076101	RUS	18140.0000	CY SANKTPETERBURG PRKT LENINSK	RUS	30°E12'24" 59°N51'16"	FX	1	ADD
1071	125075381	RUS	18140.0000	G MURMANSK UL POLYARNYE ZORI 4	RUS	33°E05'33" 68°N57'54"	FX	1	ADD
1072	125075438	RUS	18140.0000	G ROSSOSH UL KARLA LIBKNEKHTA	RUS	39°E32'45" 50°N11'44"	FX	1	ADD
1073	125076094	RUS	18140.0000	GP SINYAVINO UL SEVERNAYA AMS	RUS	31°E12'36" 59°N52'36"	FX	1	ADD
1074	125075403	RUS	18140.0000	MASSIV KRASNITSY SNT KOMMUNAR	RUS	30°E17'29" 59°N26'52"	FX	1	ADD
1075	125076077	RUS	18140.0000	SANKTPETERBURG PER LODYGINA 5	RUS	30°E17'20" 59°N54'46"	FX	1	ADD
1076	125076067	RUS	18140.0000	SANKTPETERBURG PER PEVCHESKIY	RUS	30°E19'30" 59°N57'36"	FX	1	ADD
1077	125075417	RUS	18140.0000	SANKTPETERBURG SH MOSKOVSKOE V	RUS	30°E20'35" 59°N49'03"	FX	1	ADD
1078	125076080	RUS	18140.0000	SANKTPETERBURG UL MARSHALA GOV	RUS	30°E17'20" 59°N54'02"	FX	1	MOD
1079	125075430	RUS	18195.0000	G BRYANSK UL POCHTOVAYA 38	RUS	34°E18'53" 53°N19'03"	FX	1	ADD
1080	125075414	RUS	18195.0000	SANKTPETERBURG UL RUSTAVELI V	RUS	30°E26'00" 60°N01'35"	FX	1	ADD
1081	125076499	RUS	18195.0000	SOLNTSEVO UL VESELAYA AMS T2 M	RUS	36°E45'16" 51°N24'21"	FX	1	ADD
1082	125076134	RUS	18250.0000	D VES AMS	RUS	32°E23'02" 60°N03'01"	FX	1	ADD
1083	125075488	RUS	18250.0000	G KAMYSHIN UL DONSKAYA AMS	RUS	45°E25'57" 50°N07'17"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1084	125076118	RUS	18250.0000	G KINGISEPP SH KRIKKOVSKOE 26	RUS	28°E36'33" 59°N23'27"	FX	1	ADD
1085	125076457	RUS	18250.0000	G KURGANINSK UL 40 LET OKTYABR	RUS	40°E34'48" 44°N53'39"	FX	1	ADD
1086	125075480	RUS	18250.0000	G VOLGOGRAD UL DZERZHINSKOGO 1	RUS	44°E35'44" 48°N48'11"	FX	1	ADD
1087	125075482	RUS	18250.0000	G VOLGOGRAD UL RABOCHEKRESTYAN	RUS	44°E29'14" 48°N41'26"	FX	1	ADD
1088	125075486	RUS	18250.0000	G VOLGOGRAD UL SANATORNAYA 29	RUS	44°E24'02" 48°N37'14"	FX	1	ADD
1089	125075433	RUS	18250.0000	GIAGINSKAYA UL LENINA AMS BK P	RUS	40°E05'29" 44°N50'40"	FX	1	ADD
1090	125075372	RUS	18250.0000	MO SP ZAGUSTAYSKOE AMS	RUS	106°E31'39" 51°N24'50"	FX	1	ADD
1091	125076459	RUS	18250.0000	NOVOMIKHAYLOVSKIY UL GORNYAKOV	RUS	38°E51'44" 44°N15'16"	FX	1	ADD
1092	125075461	RUS	18250.0000	P GT OKTYABR UL PRODOLNAYA 230	RUS	44°E43'55" 48°N40'03"	FX	1	ADD
1093	125076126	RUS	18250.0000	P LUMIVAARA UL TSENTRALNAYA 18	RUS	30°E08'38" 61°N26'30"	FX	1	ADD
1094	125075426	RUS	18250.0000	P ZARECHNYY UL KOMAROVA V RAYO	RUS	39°E49'27" 44°N45'49"	FX	1	ADD
1095	125075435	RUS	18250.0000	S SOLDATSKOE UL LENINA 89 AMS	RUS	39°E03'47" 50°N51'15"	FX	1	ADD
1096	125075880	RUS	18250.0000	SL PETROVKA AMS	RUS	39°E25'54" 47°N29'11"	FX	1	ADD
1097	125076474	RUS	18305.0000	484Y KM AVTODOROGI M2 KRYM AMS	RUS	35°E53'20" 52°N03'04"	FX	1	ADD
1098	125075476	RUS	18305.0000	G VOLGOGRAD RABOCHIY GORKOVSKI	RUS	44°E19'41" 48°N41'01"	FX	1	ADD
1099	125076479	RUS	18305.0000	P MAYSKIY AMS	RUS	38°E57'40" 44°N10'31"	FX	1	ADD
1100	125076128	RUS	18305.0000	P TERVU UL SHKOLNAYA 150 M NO	RUS	30°E06'36" 61°N18'48"	FX	1	ADD
1101	125076486	RUS	18305.0000	S ALEKSANDROVKA UL VOSTOCHNAYA	RUS	38°E24'17" 46°N38'33"	FX	1	ADD
1102	125076580	RUS	18305.0000	S LR DZHENGUTAY UL MAMAGADZHI	RUS	47°E15'03" 42°N42'02"	FX	1	ADD
1103	125076573	RUS	18305.0000	S LUZINO UL TRANSPORTNAYA AMS	RUS	73°E02'46" 54°N55'42"	FX	1	ADD
1104	125076469	RUS	18360.0000	504Y KM MAGISTRALI KRYM AMS	RUS	36°E01'07" 51°N54'13"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1105	125075450	RUS	18360.0000	D USTDOLYSSY SO OKRAINA AMS	RUS	29°E39'31" 56°N07'34"	FX	1	ADD
1106	125075470	RUS	18360.0000	G OMSK UL MOSTOOTRYAD AMS PILA	RUS	73°E17'25" 55°N00'45"	FX	1	ADD
1107	125076571	RUS	18360.0000	G OMSK UL VOLGOGRADSKAYA V RAY	RUS	73°E14'09" 54°N59'15"	FX	1	ADD
1108	125076481	RUS	18360.0000	G SOCHI UL CHAYKOVSKOGO AMS	RUS	39°E43'37" 43°N35'55"	FX	1	ADD
1109	125075419	RUS	18360.0000	P SOVKHOZA 2YA PYATILETKA UL S	RUS	39°E32'31" 51°N04'39"	FX	1	ADD
1110	125075416	RUS	18360.0000	SANKTPETERBURG UL BUDAPESHTSKA	RUS	30°E23'34" 59°N50'46"	FX	1	ADD
1111	125076555	RUS	18415.0000	BORGUSTANSKAYA UL PIONERSKAYA	RUS	42°E30'44" 44°N02'55"	FX	1	ADD
1112	125075397	RUS	18415.0000	G KIROVSK UL MAYAKOVSKOGO V RA	RUS	30°E59'53" 59°N52'28"	FX	1	ADD
1113	125075471	RUS	18415.0000	G OMSK UL 20 LET RKKA V RAYONE	RUS	73°E26'55" 54°N58'52"	FX	1	ADD
1114	125075479	RUS	18415.0000	P KIROVA SNT DVIZHENETS2 AMS V	RUS	44°E28'03" 48°N25'57"	FX	1	ADD
1115	125076132	RUS	18470.0000	D KERRO AMS	RUS	30°E16'48" 60°N17'59"	FX	1	ADD
1116	125076483	RUS	18470.0000	G ABINSK UL VOKZALNAYA AMS BK	RUS	38°E08'59" 44°N52'45"	FX	1	ADD
1117	125075376	RUS	18470.0000	G SEGEZHA UL ANTIKAYNENA 13	RUS	34°E17'20" 63°N44'41"	FX	1	ADD
1118	125076455	RUS	18470.0000	G SOCHI RN ADLERSKIY UL MIRA 5	RUS	39°E56'46" 43°N26'59"	FX	1	ADD
1119	125076097	RUS	18470.0000	P USTLUGA KVL SUDOVERF AMS	RUS	28°E15'40" 59°N39'03"	FX	1	ADD
1120	125075448	RUS	18525.0000	470 M SO D DOBRUCHI AMS	RUS	27°E54'37" 58°N52'29"	FX	1	ADD
1121	125076496	RUS	18525.0000	BESSKORBNAYA UL STEPNAYA AMS	RUS	41°E18'51" 44°N37'43"	FX	1	ADD
1122	125076115	RUS	18525.0000	P RYABOVO AMS	RUS	28°E59'35" 60°N20'30"	FX	1	ADD
1123	125076130	RUS	18635.0000	P SOLNECHNOE AMS	RUS	30°E14'46" 60°N51'15"	FX	1	ADD
1124	125076577	RUS	18930.0000	G NEVINNOMYSSK UL ENERGETIKOV	RUS	41°E55'23" 44°N39'21"	FX	1	ADD
1125	125076120	RUS	18930.0000	NO E ZERKALNYY TR	RUS	29°E08'33" 60°N14'44"	FX	1	ADD
1126	125075383	RUS	18930.0000	S SARYGSEP AMS TUVINSKIE ELEKT	RUS	95°E33'13" 51°N29'42"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1127	125076114	RUS	18985.0000	320 M NO STANTSII YAPPILYA AMS	RUS	29°E11'04" 60°N13'32"	FX	1	ADD
1128	125076100	RUS	18985.0000	CY SANKTPETERBURG UL KORABELNA	RUS	30°E13'57" 59°N52'22"	FX	1	ADD
1129	125076060	RUS	18985.0000	D REZVYKH V RAYONE 31 AMS	RUS	30°E58'40" 59°N55'38"	FX	1	ADD
1130	125076050	RUS	18985.0000	D ZELENAYA POLYANA AMS	RUS	58°E36'46" 53°N35'54"	FX	1	ADD
1131	125076575	RUS	18985.0000	G BARABINSK UL NOVAYA POLE PIL	RUS	78°E17'46" 55°N20'54"	FX	1	ADD
1132	125076081	RUS	18985.0000	G KANDALAKSHA LINIYA 1YA RAYON	RUS	32°E21'20" 67°N09'50"	FX	1	ADD
1133	125076488	RUS	18985.0000	G SOCHI RN ADLERSKIY UL LESNAY	RUS	39°E58'00" 43°N25'20"	FX	1	ADD
1134	125076462	RUS	18985.0000	G SOCHI RN KHOSTINSKIY UL CHEK	RUS	39°E48'12" 43°N34'37"	FX	1	ADD
1135	125075421	RUS	18985.0000	G STARYY OSKOL PROMZONA YUZ P	RUS	37°E46'19" 51°N16'45"	FX	1	ADD
1136	125075460	RUS	18985.0000	G VOLZHSKIY UL KIROVA 19B VOKZ	RUS	44°E45'08" 48°N48'36"	FX	1	ADD
1137	125076125	RUS	18985.0000	G VYBORG 25 KM SO E STANTSII L	RUS	28°E51'06" 60°N40'30"	FX	1	ADD
1138	125076095	RUS	18985.0000	P KAMENKA AMS	RUS	29°E06'02" 60°N26'28"	FX	1	ADD
1139	125075411	RUS	18985.0000	SANKTPETERBURG P METALLOSTROY	RUS	30°E34'15" 59°N48'48"	FX	1	ADD
1140	125076076	RUS	18985.0000	SANKTPETERBURG P PONTONNY UL	RUS	30°E37'36" 59°N47'13"	FX	1	ADD
1141	125076070	RUS	18985.0000	SANKTPETERBURG PRKT MOSKOVSKIY	RUS	30°E19'09" 59°N55'28"	FX	1	ADD
1142	125076072	RUS	18985.0000	SANKTPETERBURG UL AKADEMIKA PA	RUS	30°E18'49" 59°N58'38"	FX	1	ADD
1143	125076074	RUS	18985.0000	SANKTPETERBURG UL TURKU 1 LITE	RUS	30°E21'59" 59°N51'59"	FX	1	MOD
1144	125002014	RUS	18985.0000	SNT BEREZKA AMS	RUS	29°E46'53" 59°N51'01"	FX	1	ADD
1145	125076123	RUS	18985.0000	VBLIZI DEREVNI OLKHOVKA TR PAO	RUS	30°E23'06" 60°N35'49"	FX	1	ADD
1146	125076110	RUS	19040.0000	CY SANKTPETERBURG UL MARSHALA	RUS	30°E15'59" 59°N52'43"	FX	1	ADD
1147	125076105	RUS	19040.0000	CY SANKTPETERBURG UL RIKHARDA	RUS	30°E10'48" 59°N51'04"	FX	1	ADD
1148	125076058	RUS	19040.0000	D GLYADINO UL VERKHNYAYA AMS	RUS	29°E46'42" 59°N42'53"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1149	125075408	RUS	19040.0000	D GOSTILITSY SNT ZAOZERNOE3 AM	RUS	29°E37'52" 59°N45'23"	FX	1	ADD
1150	125075447	RUS	19040.0000	D IZBORSK TR	RUS	27°E52'34" 57°N41'59"	FX	1	ADD
1151	125076052	RUS	19040.0000	D SHEREMETEVKA AMS	RUS	31°E01'11" 59°N57'16"	FX	1	ADD
1152	125076498	RUS	19040.0000	D TISHINA LOSHCINA AMS T2 MOB	RUS	36°E19'09" 52°N21'08"	FX	1	ADD
1153	125076083	RUS	19040.0000	G MURMANSK UL SOFI PEROVSKOY 2	RUS	33°E05'19" 68°N58'13"	FX	1	ADD
1154	125075484	RUS	19040.0000	KH LEBYAZHYA POLYANA PER BANNY	RUS	44°E42'28" 48°N46'05"	FX	1	ADD
1155	125076091	RUS	19040.0000	MASSIV KELKOLOVO1 SNT LUCH UL	RUS	31°E01'03" 59°N46'40"	FX	1	ADD
1156	125076122	RUS	19040.0000	P PRAVDINO TR	RUS	29°E34'23" 60°N32'56"	FX	1	ADD
1157	125076055	RUS	19040.0000	P SEMRINO UL KHVOYNAYA AMS	RUS	30°E22'13" 59°N31'47"	FX	1	ADD
1158	125076472	RUS	19040.0000	S DRONYAEVO 70 M SO E 94 TR AO	RUS	35°E36'47" 51°N42'46"	FX	1	ADD
1159	125075393	RUS	19040.0000	SANKTPETERBURG G PAVLOVSK GRAC	RUS	30°E28'57" 59°N40'27"	FX	1	ADD
1160	125076475	RUS	19095.0000	G SOCHI RN ADLERSKIY UL AVIATS	RUS	39°E56'02" 43°N25'57"	FX	1	ADD
1161	125075424	RUS	19095.0000	G STARYY OSKOL PROMZONA YUZ P	RUS	37°E46'19" 51°N16'45"	FX	1	ADD
1162	125075405	RUS	19095.0000	G VOLOSOVO SH GATCHINSKOE V RA	RUS	29°E30'18" 59°N27'11"	FX	1	ADD
1163	125075474	RUS	19095.0000	G ZHELEZNOVODSK P INOZEMTSEVO	RUS	43°E08'14" 44°N04'56"	FX	1	ADD
1164	125076053	RUS	19095.0000	GP PAVLOVO PRKT LENINGRADSKIY	RUS	30°E55'15" 59°N48'46"	FX	1	ADD
1165	125076578	RUS	19095.0000	KH STARENKIY UL TSENTRALNAYA 1	RUS	44°E39'28" 48°N44'49"	FX	1	ADD
1166	125075400	RUS	19095.0000	OSELKI AMS LINK DEVELOPMENT	RUS	30°E29'46" 60°N12'26"	FX	1	ADD
1167	125075402	RUS	19095.0000	P LEBYAZHE AMS	RUS	29°E33'45" 60°N19'04"	FX	1	ADD
1168	125076463	RUS	19095.0000	S DICHNYA UL KVARTAL 3 AMS	RUS	35°E43'36" 51°N39'33"	FX	1	ADD
1169	125076478	RUS	19095.0000	S SELECHNYA UL PERVOMAYSKAYA A	RUS	34°E22'30" 52°N22'54"	FX	1	ADD
1170	125075395	RUS	19095.0000	SANKTPETERBURG G PAVLOVSK GRAC	RUS	30°E28'57" 59°N40'27"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1171	125076064	RUS	19095.0000	SANKTPETERBURG MEZHEVOY KANAL	RUS	30°E14'58" 59°N54'42"	FX	1	ADD
1172	125075409	RUS	19095.0000	SANKTPETERBURG P PARGOLOVO OSI	RUS	30°E15'57" 60°N06'26"	FX	1	MOD
1173	125076066	RUS	19095.0000	SANKTPETERBURG UL 9YA KRASNOAR	RUS	30°E18'09" 59°N54'51"	FX	1	ADD
1174	125075384	RUS	19150.0000	91 KM W DARASUN AMS	RUS	113°E49'40" 51°N40'47"	FX	1	ADD
1175	125031141	RUS	19150.0000	CY SANKTPETERBURG G SESTRORETS	RUS	29°E57'01" 60°N05'26"	FX	1	ADD
1176	125076108	RUS	19150.0000	CY SANKTPETERBURG SH PETERGOF	RUS	30°E07'26" 59°N51'17"	FX	1	ADD
1177	125076102	RUS	19150.0000	CY SANKTPETERBURG UL DESANTNIK	RUS	30°E11'58" 59°N51'05"	FX	1	ADD
1178	125075404	RUS	19150.0000	D KOVSHOVO AMS	RUS	30°E18'21" 59°N28'03"	FX	1	MOD
1179	125075380	RUS	19150.0000	G MURMANSK UL POLYARNYE ZORI 6	RUS	33°E05'49" 68°N58'03"	FX	1	ADD
1180	125075452	RUS	19150.0000	G PSKOV SH LENINGRADSKOE RAYON	RUS	28°E25'17" 57°N47'48"	FX	1	ADD
1181	125076093	RUS	19150.0000	MASSIV VOSKHOD SNT VOSKHODVASI	RUS	31°E13'57" 59°N53'25"	FX	1	ADD
1182	125075437	RUS	19150.0000	S ARKHIPOVKA AMS	RUS	39°E25'58" 50°N13'23"	FX	1	ADD
1183	125076078	RUS	19150.0000	SANKTPETERBURG NAB REKI FONTAN	RUS	30°E17'36" 59°N55'00"	FX	1	ADD
1184	125076068	RUS	19150.0000	SANKTPETERBURG PRKT GR SAMPSON	RUS	30°E20'25" 59°N57'53"	FX	1	ADD
1185	125076079	RUS	19150.0000	SANKTPETERBURG UL SHKAPINA 18	RUS	30°E17'40" 59°N54'23"	FX	1	ADD
1186	125075418	RUS	19150.0000	SANKTPETERBURG UL SHTURMANSKAY	RUS	30°E18'14" 59°N48'44"	FX	1	ADD
1187	125076112	RUS	19150.0000	SNT OZERNOE AMS	RUS	29°E07'06" 60°N15'58"	FX	1	ADD
1188	125075429	RUS	19205.0000	G BRYANSK RADITSAKRYLOVKA UL L	RUS	34°E23'01" 53°N18'37"	FX	1	ADD
1189	125076500	RUS	19205.0000	KH BULANETS AMS T2 MOBAYL	RUS	36°E46'38" 51°N19'31"	FX	1	ADD
1190	125075413	RUS	19205.0000	SANKTPETERBURG PRKT SEVERNYY 7	RUS	30°E24'44" 60°N01'12"	FX	1	MOD
1191	125076127	RUS	19260.0000	360 M NO P KHANKANMYAKI AMS	RUS	29°E59'18" 61°N28'52"	FX	1	ADD
1192	125075425	RUS	19260.0000	G BELORECHENSK PER ZELENYY VOD	RUS	39°E52'41" 44°N46'00"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1193	125075489	RUS	19260.0000	G KAMYSHIN KVL NEFTYANIKOV AMS	RUS	45°E27'13" 50°N07'15"	FX	1	ADD
1194	125076458	RUS	19260.0000	G KURGANINSK UL LUGOVAYA 1	RUS	40°E34'25" 44°N54'37"	FX	1	ADD
1195	125075436	RUS	19260.0000	G OSTROGOZHSK UL KARLA MARKSA	RUS	39°E04'15" 50°N52'40"	FX	1	ADD
1196	125075487	RUS	19260.0000	G VOLGOGRAD SNT KIROVETS UL GR	RUS	44°E22'18" 48°N36'51"	FX	1	ADD
1197	125075481	RUS	19260.0000	G VOLGOGRAD UL BYKOVA AMS	RUS	44°E35'42" 48°N47'41"	FX	1	ADD
1198	125075483	RUS	19260.0000	G VOLGOGRAD UL TADZHIKSKAYA AM	RUS	44°E29'29" 48°N41'11"	FX	1	ADD
1199	125075434	RUS	19260.0000	GIAGINSKAYA AMS	RUS	40°E04'13" 44°N51'31"	FX	1	ADD
1200	125075462	RUS	19260.0000	KH ZAKUTSKIY AMS	RUS	44°E40'22" 48°N40'31"	FX	1	ADD
1201	125076460	RUS	19260.0000	NOVOMIKHAYLOVSKIY PER VODOPADN	RUS	38°E51'14" 44°N15'50"	FX	1	ADD
1202	125075371	RUS	19260.0000	P ARDASAN AMS PILAR	RUS	106°E34'14" 51°N26'24"	FX	1	ADD
1203	125076117	RUS	19260.0000	P KINGISEPPSKIY TR	RUS	28°E33'13" 59°N23'58"	FX	1	ADD
1204	125075881	RUS	19260.0000	SL PETROVKA UL SOVETSKAYA AMS	RUS	39°E26'36" 47°N29'02"	FX	1	ADD
1205	125076473	RUS	19315.0000	478Y KM AVTODOROGI M2 KRYM AMS	RUS	35°E50'50" 52°N06'18"	FX	1	ADD
1206	125075477	RUS	19315.0000	G VOLGOGRAD RABOCHIY GORKOVSKI	RUS	44°E21'12" 48°N40'55"	FX	1	ADD
1207	125076129	RUS	19315.0000	P KURKIEKI UL NOVAYA 105 M NO	RUS	29°E53'38" 61°N18'14"	FX	1	MOD
1208	125076480	RUS	19315.0000	P MAYSKIY SANATORIY BELAYA RUS	RUS	38°E57'27" 44°N10'15"	FX	1	ADD
1209	125076485	RUS	19315.0000	P STEPNOY UL PADINNAYA AMS	RUS	38°E24'40" 46°N35'17"	FX	1	ADD
1210	125076572	RUS	19315.0000	S LUZINO UL KOMSOMOLSKAYA V RA	RUS	73°E01'08" 54°N56'52"	FX	1	ADD
1211	125076581	RUS	19315.0000	S NIZHNEE KAZANISHCHE TR	RUS	47°E10'30" 42°N44'45"	FX	1	ADD
1212	125075451	RUS	19370.0000	D OREKHOVNO POLE	RUS	29°E30'26" 56°N12'28"	FX	1	ADD
1213	125076570	RUS	19370.0000	D PRIVETNAYA NO OKRAINA AMS PI	RUS	73°E11'12" 54°N58'05"	FX	1	ADD
1214	125075469	RUS	19370.0000	G OMSK SOSN OPORA AMS PILAR	RUS	73°E13'00" 55°N00'33"	FX	1	ADD
1215	125076482	RUS	19370.0000	G SOCHI UL KONSTITUTSII SSSR 4	RUS	39°E43'56" 43°N36'03"	FX	1	ADD
1216	125076470	RUS	19370.0000	S BOLSHOE ZHIROVO 50 M NO E 4	RUS	35°E58'41" 51°N57'20"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1217	125075420	RUS	19370.0000	S LISKINSKOE UL RABOCHAYA POLE	RUS	39°E32'41" 51°N01'42"	FX	1	ADD
1218	125075415	RUS	19370.0000	SANKTPETERBURG BR ZAGREBSKIY 2	RUS	30°E24'06" 59°N50'30"	FX	1	ADD
1219	125076556	RUS	19425.0000	BEKESHEVSKAYA UL PIONERSKAYA 2	RUS	42°E25'40" 44°N07'10"	FX	1	ADD
1220	125075398	RUS	19425.0000	G KIROVSK UL NOVAYA V RAYONE 5	RUS	30°E59'16" 59°N52'47"	FX	1	ADD
1221	125075472	RUS	19425.0000	G OMSK UL OLIMPIYSKAYA V RAYON	RUS	73°E28'10" 54°N58'28"	FX	1	ADD
1222	125075478	RUS	19425.0000	ST KANALNAYA AMS	RUS	44°E23'08" 48°N25'27"	FX	1	ADD
1223	125076133	RUS	19480.0000	D LESKOLOVO AMS	RUS	30°E27'27" 60°N16'12"	FX	1	ADD
1224	125076098	RUS	19480.0000	D LIPOVO AMS	RUS	28°E11'10" 59°N45'21"	FX	1	ADD
1225	125076484	RUS	19480.0000	G ABINSK UL TOLSTOGO AMS	RUS	38°E10'05" 44°N53'01"	FX	1	ADD
1226	125075377	RUS	19480.0000	G SEGEZHA UL SPIRIDONOVA RAYON	RUS	34°E18'06" 63°N44'46"	FX	1	ADD
1227	125076456	RUS	19480.0000	G SOCHI RN ADLERSKIY UL MIRA 5	RUS	39°E56'26" 43°N26'52"	FX	1	ADD
1228	125076495	RUS	19535.0000	BESSKORBNAYA UL KULTURNAYA AMS	RUS	41°E16'56" 44°N39'28"	FX	1	ADD
1229	125076503	RUS	19535.0000	P OKTYABRSKIY UL PUSHKINA 5A A	RUS	38°E28'28" 44°N51'06"	FX	1	ADD
1230	125075864	RUS	19535.0000	S KAGALNIK UL SOVETSKAYA 50B A	RUS	39°E19'17" 47°N04'33"	FX	1	ADD
1231	125075449	RUS	19535.0000	SNT DACHNOE POLE	RUS	27°E44'16" 58°N58'15"	FX	1	ADD
1232	125076116	RUS	19535.0000	SNT OZERNOE AMS	RUS	29°E07'06" 60°N15'58"	FX	1	MOD
1233	125076131	RUS	19645.0000	P KOMMUNARY AMS	RUS	30°E04'37" 60°N54'20"	FX	1	ADD
1234	125075859	RUS	21420.0000	G SOCHI UL TSYURUPY 70	RUS	39°E43'20" 43°N36'21"	FX	1	ADD
1235	125076502	RUS	21476.0000	G ROSSOSH UL STROITELEY 1 AMS	RUS	39°E35'21" 50°N11'50"	FX	1	ADD
1236	125076494	RUS	21476.0000	KROMY UL MARKSA AMS	RUS	35°E44'33" 52°N41'10"	FX	1	ADD
1237	125075861	RUS	21476.0000	P YUBILEYNYI UL TSVETOCHNAYA 2	RUS	36°E15'35" 51°N46'06"	FX	1	ADD
1238	125075439	RUS	21532.0000	SL PODGORNIE UL SHKOLNAYA AMS	RUS	39°E38'27" 50°N25'49"	FX	1	ADD
1239	125075876	RUS	21644.0000	G BELGOROD UL DZGOEVA 4	RUS	36°E39'15" 50°N35'14"	FX	1	ADD
1240	125075874	RUS	21644.0000	G BELGOROD UL KOROCHANSKAYA 49	RUS	36°E39'00" 50°N37'30"	FX	1	ADD
1241	125075378	RUS	21644.0000	G KOLA SH KILDINSKOE RAYON 8 A	RUS	33°E04'28" 68°N52'03"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1242	125075373	RUS	21924.0000	4 KM SO E KAAKHEM KAAKHEMSKIY	RUS	94°E38'37" 51°N38'25"	FX	1	ADD
1243	125075856	RUS	21924.0000	G SOCHI UL VISHNEVAYA AMS BK P	RUS	39°E45'24" 43°N37'08"	FX	1	ADD
1244	125076493	RUS	21994.0000	G BRYANSK PRKT STANKE DIMITROV	RUS	34°E19'49" 53°N14'40"	FX	1	ADD
1245	125075855	RUS	22022.0000	G KALININGRAD UL TSVETUSHCHAYA	RUS	20°E34'55" 54°N42'20"	FX	1	MOD
1246	125076090	RUS	22036.0000	8 KM SO W S DULDURGA AMS	RUS	113°E28'50" 50°N38'29"	FX	1	ADD
1247	125075391	RUS	22064.0000	D KEYKINO W OKRAINA TR	RUS	28°E14'21" 59°N27'58"	FX	1	ADD
1248	125075468	RUS	22092.0000	G OMSK BOLSHIE POLYA UL KOMSOM	RUS	73°E25'02" 55°N04'09"	FX	1	ADD
1249	125075853	RUS	22092.0000	G PIONERSKIY UL MAYSKAYA TR AO	RUS	20°E12'27" 54°N56'53"	FX	1	ADD
1250	125076568	RUS	22092.0000	G PYATIGORSK UL DUNAEVSKOGO 5	RUS	43°E03'55" 44°N01'52"	FX	1	ADD
1251	125076561	RUS	22148.0000	G BESLAN TER AEROPORT MEZHDUNA	RUS	44°E36'17" 43°N12'06"	FX	1	ADD
1252	125076492	RUS	22148.0000	P BELOBEREZHSKIY SANATORIY TUR	RUS	34°E34'55" 53°N14'23"	FX	1	ADD
1253	125076559	RUS	22260.0000	G BESLAN UL GAGARINA 1	RUS	44°E30'22" 43°N12'00"	FX	1	ADD
1254	125075851	RUS	22260.0000	G KALININGRAD UL BERESTYANAYA	RUS	20°E20'51" 54°N43'31"	FX	1	ADD
1255	125075385	RUS	22260.0000	G ZAOZERSK TER GORODSKAYA SOPK	RUS	32°E26'31" 69°N24'07"	FX	1	ADD
1256	125075858	RUS	22652.0000	G SOCHI UL KONSTITUTSII SSSR 4	RUS	39°E43'56" 43°N36'02"	FX	1	ADD
1257	125075860	RUS	22708.0000	G KURSK UL KARLA MARKSA 65B	RUS	36°E11'15" 51°N45'40"	FX	1	ADD
1258	125075877	RUS	22876.0000	G BELGOROD UL RECHNAYA TR VB LI	RUS	36°E37'49" 50°N37'14"	FX	1	ADD
1259	125075379	RUS	22876.0000	KILDINSTROY AMS	RUS	33°E05'56" 68°N48'13"	FX	1	ADD
1260	125075875	RUS	22876.0000	P NOVOSADOVYY 16 2 TR	RUS	36°E41'51" 50°N38'09"	FX	1	ADD
1261	125075857	RUS	23156.0000	G SOCHI S UP YURT UL ABOVYANA	RUS	39°E46'59" 43°N37'24"	FX	1	ADD
1262	125075854	RUS	23254.0000	G KALININGRAD PER LEVITANA 25	RUS	20°E34'44" 54°N40'29"	FX	1	ADD
1263	125076089	RUS	23268.0000	S DULDURGA UL 9 YANVARYA 10 TR	RUS	113°E35'22" 50°N40'48"	FX	1	ADD
1264	125075392	RUS	23296.0000	30 M E SNT BEREZKA TR	RUS	28°E15'30" 59°N25'15"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1265	125076567	RUS	23324.0000	G PYATIGORSK UL DUNAEVSKOGO 45	RUS	43°E03'54" 44°N02'02"	FX	1	ADD
1266	125075852	RUS	23324.0000	G SVETLOGORSK UL OLKHOVAYA AMS	RUS	20°E10'41" 54°N56'41"	FX	1	ADD
1267	125076562	RUS	23380.0000	G BESLAN UL SIGOVA DVLD 1	RUS	44°E33'05" 43°N11'37"	FX	1	ADD
1268	125076560	RUS	23492.0000	G BESLAN UL SIGOVA DVLD 1	RUS	44°E33'05" 43°N11'37"	FX	1	ADD
1269	125075850	RUS	23492.0000	G SVETLYY P LYUBLINO UL DALNYA	RUS	20°E17'02" 54°N44'54"	FX	1	ADD
1270	125075386	RUS	23492.0000	G ZAOZERSK UL STROITELNAYA 7	RUS	32°E26'19" 69°N24'21"	FX	1	ADD
1271	125076558	RUS	37198.0000	G SMOLENSK UL KASHENA 1 AMS	RUS	32°E02'47" 54°N47'42"	FX	1	ADD
1272	125075440	RUS	37590.0000	G KALININGRAD UL TENISTAYA ALL	RUS	20°E25'32" 54°N43'01"	FX	1	ADD
1273	125075387	RUS	38150.0000	1 KM W D KRASNAYA GORKA POLE	RUS	28°E26'34" 59°N43'50"	FX	1	ADD
1274	125076557	RUS	38458.0000	G SMOLENSK UL UDARNIKOV 50 M E	RUS	32°E01'22" 54°N48'01"	FX	1	ADD
1275	125075370	RUS	38514.0000	SANKTPETERBURG UL KORABLESTROI	RUS	30°E12'58" 59°N57'13"	FX	1	ADD
1276	125075441	RUS	38850.0000	G KALININGRAD UL KASHTANOVAYA	RUS	20°E27'46" 54°N44'26"	FX	1	ADD
1277	125075388	RUS	39410.0000	1i4 KM SO W D KRASNAYA GORKA Z	RUS	28°E26'12" 59°N43'17"	FX	1	ADD
1278	125075760	UKR	92.7000	KOVEL	UKR	24°E39'53" 51°N12'00"	BC	1	ADD
1279	125075762	UKR	92.7000	SVITLOVODSK	UKR	33°E14'37" 49°N03'51"	BC	1	ADD
1280	125075758	UKR	95.3000	ODESA	UKR	30°E43'00" 46°N30'00"	BC	1	ADD
1281	125075761	UKR	96.6000	ODESA	UKR	30°E43'00" 46°N30'00"	BC	1	ADD
1282	125075759	UKR	96.8000	CHEMERIVTSI	UKR	26°E21'39" 49°N01'00"	BC	1	ADD
1283	125075765	UKR	97.0000	KAMIANSKE	UKR	34°E35'20" 48°N30'53"	BC	1	ADD
1284	125075294	UKR	97.1000	KORTELSY	UKR	24°E24'02" 51°N50'50"	BC	1	ADD
1285	125075766	UKR	97.7000	KAMIANSKE	UKR	34°E34'56" 48°N30'54"	BC	1	ADD
1286	125075764	UKR	103.3000	TEOFIPOL	UKR	26°E28'07" 49°N51'05"	BC	1	ADD
1287	125075756	UKR	103.7000	SEVASTOPOL 5	UKR	33°E31'00" 44°N36'00"	BC	1	SUP
1288	125075755	UKR	105.1000	ZAPOROZHYE 0	UKR	35°E08'30" 47°N50'10"	BC	1	SUP
1289	125075757	UKR	105.7000	MALCHIVTSI	UKR	27°E45'46" 49°N00'30"	BC	1	ADD
1290	125075763	UKR	105.9000	KOPAN	UKR	25°E17'02" 50°N23'29"	BC	1	ADD
1291	125075848	UKR	18470.0000	Demydivka 58459	UKR	25°E19'57" 50°N25'27"	FX	1	ADD
1292	125075771	UKR	18470.0000	Neresnytsia 82426	UKR	23°E47'13" 48°N07'48"	FX	1	ADD
1293	125075781	UKR	18470.0000	Senkevychivka 140783	UKR	25°E02'59" 50°N31'32"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1294	125076142	UKR	18662.5000	Chervonohrad 23357	UKR	24°E13'24" 50°N24'17"	FX	1	MOD
1295	125075769	UKR	18662.5000	Dubrynynchi 133918	UKR	22°E29'09" 48°N48'56"	FX	1	ADD
1296	125076144	UKR	18662.5000	Kolonytsi 29850	UKR	23°E19'32" 50°N04'31"	FX	1	ADD
1297	125075779	UKR	18662.5000	Liubomi 116448	UKR	24°E01'55" 51°N14'36"	FX	1	ADD
1298	125075772	UKR	19480.0000	Dobrianske 1765	UKR	23°E41'37" 48°N02'55"	FX	1	ADD
1299	125075782	UKR	19480.0000	Naberezhne 34986	UKR	25°E13'01" 50°N28'24"	FX	1	ADD
1300	125075849	UKR	19480.0000	Naberezhne 34986	UKR	25°E13'01" 50°N28'24"	FX	1	ADD
1301	125075770	UKR	19672.5000	Malyi Bereznyi 11598	UKR	22°E26'35" 48°N52'10"	FX	1	ADD
1302	125076145	UKR	19672.5000	Verbliany 113960	UKR	23°E25'05" 50°N02'58"	FX	1	ADD
1303	125075780	UKR	19672.5000	Zghorany 114184	UKR	24°E00'14" 51°N21'07"	FX	1	ADD
1304	125076143	UKR	19672.5000	Zhvyrka 113937	UKR	24°E15'36" 50°N27'26"	FX	1	ADD
1305	125075767	UKR	37968.0000	Danylivka 116438	UKR	22°E21'41" 48°N20'35"	FX	1	ADD
1306	125075783	UKR	38080.0000	VolodymyrVolynskyi 87336	UKR	24°E19'12" 50°N51'35"	FX	1	ADD
1307	125075768	UKR	39228.0000	Batovo 38670	UKR	22°E24'07" 48°N21'34"	FX	1	ADD
1308	125075784	UKR	39340.0000	Lotnyche 152500	UKR	24°E21'23" 50°N51'55"	FX	1	ADD



BR IFIC N° 3059 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 11.11.2025

	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
1309	125071222	ARM	91.0000	ARMASH ARARAT	ARM	44°E48'20" 39°N46'20"	BC	2	ADD
1310	125071223	ARM	102.7000	ZOVASHEN ARARAT	ARM	44°E59'33" 39°N49'50"	BC	2	ADD
1311	125070824	AZE	89.3000	DANACHI	AZE	46°E27'13" 41°N34'45"	BC	2	ADD
1312	125070811	AZE	89.3000	JIBIR	AZE	48°E18'34" 41°N30'41"	BC	2	ADD
1313	125070812	AZE	90.0000	DANACHI	AZE	46°E27'13" 41°N34'46"	BC	2	ADD
1314	125070825	AZE	90.4000	DANACHI	AZE	46°E27'13" 41°N34'45"	BC	2	ADD
1315	125070826	AZE	90.9000	DANACHI	AZE	46°E27'13" 41°N34'45"	BC	2	ADD
1316	125070827	AZE	94.1000	DANACHI	AZE	46°E27'13" 41°N34'45"	BC	2	ADD
1317	125070828	AZE	95.6000	DANACHI	AZE	46°E27'13" 41°N34'45"	BC	2	ADD
1318	125070829	AZE	101.2000	DANACHI	AZE	46°E27'13" 41°N34'45"	BC	2	ADD
1319	125070813	AZE	101.8000	ANIKH	AZE	48°E13'41" 41°N20'53"	BC	2	ADD
1320	125070814	AZE	102.4000	KHYZY	AZE	49°E05'26" 40°N56'16"	BC	2	ADD
1321	125070815	AZE	102.6000	JIBIR	AZE	48°E18'34" 41°N30'41"	BC	2	ADD
1322	125070816	AZE	103.0000	KHINALIQ	AZE	48°E07'44" 41°N10'48"	BC	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1323	125070817	AZE	103.4000	KHYZY	AZE	49°E05'26" 40°N56'16"	BC	2	ADD
1324	125070819	AZE	105.5000	BAKU	AZE	49°E49'23" 40°N21'05"	BC	2	ADD
1325	125070820	AZE	105.7000	QUBA	AZE	48°E29'41" 41°N22'02"	BC	2	ADD
1326	125070821	AZE	105.8000	ANIKH	AZE	48°E13'41" 41°N20'53"	BC	2	ADD
1327	125070838	AZE	482.0000	FATMAI	AZE	49°E50'30" 40°N31'58"	BT	2	ADD
1328	125070831	AZE	490.0000	II UDULLU HAJIGABUL	AZE	48°E50'20" 40°N18'50"	BT	2	ADD
1329	125070843	AZE	490.0000	KULUS	AZE	45°E38'54" 39°N22'13"	BT	2	ADD
1330	125070839	AZE	498.0000	FATMAI	AZE	49°E50'30" 40°N31'58"	BT	2	ADD
1331	125070844	AZE	514.0000	KHANLIQ QUBADLI	AZE	46°E42'11" 39°N15'50"	BT	2	ADD
1332	125070832	AZE	522.0000	VERI LERIK	AZE	48°E31'08" 38°N40'33"	BT	2	ADD
1333	125070842	AZE	546.0000	CONI LERIK	AZE	48°E30'29" 38°N36'29"	BT	2	ADD
1334	125070840	AZE	546.0000	FATMAI	AZE	49°E50'30" 40°N31'58"	BT	2	ADD
1335	125070833	AZE	570.0000	KHASHBULAG DASHKASAN	AZE	46°E01'11" 40°N27'37"	BT	2	ADD
1336	125070841	AZE	594.0000	KULUS	AZE	45°E38'54" 39°N22'13"	BT	2	ADD
1337	125070834	AZE	626.0000	YERGUC	AZE	48°E45'05" 41°N25'34"	BT	2	ADD
1338	125070837	AZE	674.0000	FATMAI	AZE	49°E50'30" 40°N31'58"	BT	2	ADD
1339	125070836	AZE	690.0000	FATMAI	AZE	49°E50'30" 40°N31'58"	BT	2	ADD
1340	125070689	AZE	6507.0000	LER LERTV	AZE	48°E28'05" 38°N45'19"	FX	2	ADD
1341	125070750	AZE	12829.7500	LEN NERIM	AZE	48°E50'29" 38°N52'08"	FX	2	ADD
1342	125070746	AZE	12829.7500	TOV PELEK	AZE	45°E34'55" 40°N44'23"	FX	2	ADD
1343	125070734	AZE	12833.2500	LER SIYOV	AZE	48°E36'01" 38°N40'26"	FX	2	ADD
1344	125070684	AZE	12871.7500	GED KICIK	AZE	45°E40'15" 40°N32'38"	FX	2	ADD
1345	125070718	AZE	12884.0000	IMI QASLI	AZE	48°E12'47" 39°N52'30"	FX	2	ADD
1346	125070724	AZE	12885.7500	SRV HQAIB	AZE	48°E55'58" 39°N52'28"	FX	2	ADD
1347	125070752	AZE	12896.2500	YAR YARMI	AZE	48°E19'41" 38°N57'34"	FX	2	ADD
1348	125070720	AZE	12920.7500	SAL VARLI	AZE	49°E05'06" 39°N48'22"	FX	2	ADD
1349	125070770	AZE	12931.2500	SAT QAYEV	AZE	48°E38'42" 39°N54'27"	FX	2	ADD
1350	125070716	AZE	12941.7500	FUZ QAZLA	AZE	47°E19'00" 39°N24'23"	FX	2	ADD
1351	125070692	AZE	12945.2500	CEL CELPI	AZE	48°E31'03" 39°N07'58"	FX	2	ADD
1352	125070710	AZE	12945.2500	HAC KNEFT	AZE	48°E47'37" 40°N20'40"	FX	2	ADD
1353	125070690	AZE	12955.7500	SMX COBAL	AZE	46°E26'11" 40°N45'10"	FX	2	ADD
1354	125070751	AZE	13095.7500	LEN LIMAN	AZE	48°E48'38" 38°N52'44"	FX	2	ADD
1355	125070747	AZE	13095.7500	TOV BOQIS	AZE	45°E32'56" 40°N42'06"	FX	2	ADD
1356	125070735	AZE	13099.2500	LER VOVST	AZE	48°E37'28" 38°N38'04"	FX	2	ADD
1357	125070685	AZE	13137.7500	GED CALDA	AZE	45°E42'59" 40°N31'10"	FX	2	ADD
1358	125070719	AZE	13150.0000	SAT QARAC	AZE	48°E17'43" 39°N53'01"	FX	2	ADD
1359	125070725	AZE	13151.7500	SAB POLAD	AZE	48°E53'56" 39°N50'43"	FX	2	ADD
1360	125070753	AZE	13162.2500	YAR VERGE	AZE	48°E18'54" 38°N53'52"	FX	2	ADD
1361	125070721	AZE	13186.7500	SAL KURSE	AZE	49°E08'49" 39°N47'33"	FX	2	ADD
1362	125070771	AZE	13197.2500	SAB NERKE	AZE	48°E38'47" 39°N57'27"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1363	125070717	AZE	13207.7500	FUZ_HOROD	AZE	47°E19'46" 39°N27'18"	FX	2	ADD
1364	125070693	AZE	13211.2500	CEL_CELTR	AZE	48°E26'33" 39°N12'36"	FX	2	ADD
1365	125070711	AZE	13211.2500	HAC_UDULU	AZE	48°E48'10" 40°N19'35"	FX	2	ADD
1366	125070691	AZE	13221.7500	SMX_NEBIA	AZE	46°E23'07" 40°N45'16"	FX	2	ADD
1367	125070738	AZE	22025.0000	QOB_NABUR	AZE	48°E55'05" 40°N37'43"	FX	2	ADD
1368	125070664	AZE	22032.0000	SAT_MUSAL	AZE	48°E21'31" 38°N58'00"	FX	2	ADD
1369	125070763	AZE	22134.5000	GOR_SEFEG	AZE	46°E38'25" 40°N26'58"	FX	2	ADD
1370	125070726	AZE	22290.0000	IMI_IMIYO	AZE	48°E04'23" 39°N50'37"	FX	2	ADD
1371	125070674	AZE	22296.7500	UCA_UCGER	AZE	47°E07'24" 40°N23'30"	FX	2	ADD
1372	125070748	AZE	22310.7500	AGS_OLEKI	AZE	47°E25'38" 40°N30'52"	FX	2	ADD
1373	125070709	AZE	22310.7500	AST_OJAKE	AZE	48°E45'26" 38°N32'08"	FX	2	ADD
1374	125070678	AZE	22310.7500	BER_BEYRI	AZE	47°E14'06" 40°N25'16"	FX	2	ADD
1375	125070707	AZE	22316.0000	BER_DIVAN	AZE	47°E06'59" 40°N24'25"	FX	2	ADD
1376	125070722	AZE	22324.7500	SIY_SIYEZ	AZE	49°E06'06" 41°N05'17"	FX	2	ADD
1377	125070754	AZE	22338.7500	CEL_RZALI	AZE	48°E16'20" 39°N14'42"	FX	2	ADD
1378	125070669	AZE	22338.7500	FUZ_BEHME	AZE	47°E28'47" 39°N31'09"	FX	2	ADD
1379	125070662	AZE	22338.7500	SAT_SABUZ	AZE	48°E22'34" 39°N55'32"	FX	2	ADD
1380	125070759	AZE	22338.7500	TER_SAROV	AZE	46°E55'36" 40°N28'46"	FX	2	ADD
1381	125070765	AZE	22338.7500	TOV_ALIMR	AZE	45°E39'10" 41°N02'56"	FX	2	ADD
1382	125070698	AZE	22387.7500	TER_TERMA	AZE	47°E05'14" 40°N19'01"	FX	2	ADD
1383	125070742	AZE	22422.7500	AGC_YENIY	AZE	47°E24'56" 40°N02'33"	FX	2	ADD
1384	125070670	AZE	22422.7500	SAB_QARGA	AZE	48°E38'35" 40°N05'38"	FX	2	ADD
1385	125070704	AZE	22422.7500	SAM_SAMAX	AZE	48°E38'27" 40°N37'42"	FX	2	ADD
1386	125070744	AZE	22429.7500	HAC_QBALI	AZE	48°E49'00" 40°N18'40"	FX	2	ADD
1387	125070687	AZE	22462.7500	GEN_BAGMA	AZE	46°E19'42" 40°N40'19"	FX	2	ADD
1388	125070739	AZE	23033.0000	QOB_BEKLE	AZE	48°E54'05" 40°N36'49"	FX	2	ADD
1389	125070665	AZE	23040.0000	SAT_SATGI	AZE	48°E23'23" 39°N56'30"	FX	2	ADD
1390	125070727	AZE	23298.0000	IMI_OLCEL	AZE	48°E05'23" 39°N48'35"	FX	2	ADD
1391	125070675	AZE	23304.7500	UCA_UCYAN	AZE	47°E39'37" 40°N31'10"	FX	2	ADD
1392	125070749	AZE	23318.7500	AGS_RSLEK	AZE	47°E25'31" 40°N33'17"	FX	2	ADD
1393	125070708	AZE	23318.7500	AST_KIJAB	AZE	48°E47'41" 38°N32'31"	FX	2	ADD
1394	125070679	AZE	23318.7500	BER_OTUZI	AZE	47°E14'40" 40°N23'29"	FX	2	ADD
1395	125070706	AZE	23324.0000	BER_BEREB	AZE	47°E10'05" 40°N25'40"	FX	2	ADD
1396	125070723	AZE	23332.7500	SIY_GILGI	AZE	49°E04'00" 41°N08'44"	FX	2	ADD
1397	125070762	AZE	23346.5000	GOR_MESHE	AZE	46°E37'06" 40°N25'52"	FX	2	ADD
1398	125070755	AZE	23346.7500	CEL_CELAY	AZE	48°E19'07" 39°N14'10"	FX	2	ADD
1399	125070668	AZE	23346.7500	FUZ_BOYBE	AZE	47°E29'57" 39°N30'52"	FX	2	ADD
1400	125070663	AZE	23346.7500	SAT_SATGI	AZE	48°E23'23" 39°N56'30"	FX	2	ADD
1401	125070758	AZE	23346.7500	TER_BONLU	AZE	46°E51'59" 40°N26'34"	FX	2	ADD
1402	125070764	AZE	23346.7500	TOV_XATIN	AZE	45°E37'45" 41°N02'26"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1403	125070699	AZE	23395.7500	BER_UGURB	AZE	47°E07'09" 40°N18'11"	FX	2	ADD
1404	125070671	AZE	23430.7500	SAB_QRUZM	AZE	48°E36'53" 40°N04'53"	FX	2	ADD
1405	125070705	AZE	23430.7500	SAM_SAMGI	AZE	48°E39'05" 40°N37'17"	FX	2	ADD
1406	125070743	AZE	23430.7500	TRN_AGCEB	AZE	47°E27'00" 40°N04'23"	FX	2	ADD
1407	125070745	AZE	23437.7500	HAC_UDULU	AZE	48°E48'09" 40°N19'34"	FX	2	ADD
1408	125070686	AZE	23470.7500	GEN_YENGE	AZE	46°E19'43" 40°N40'33"	FX	2	ADD
1409	125071955	BEL	12877.0000	KOKSIJDE C1078O1	BEL	2°E40'37" 51°N08'04"	FX	2	ADD
1410	125071956	BEL	13143.0000	PITTEM	BEL	3°E14'08" 51°N01'18"	FX	2	ADD
1411	125071931	F	5945.2000	S MARTIN DU FOUILLOUX TER4	F	0°W08'50" 46°N35'57"	FX	2	MOD
1412	125071904	F	5974.8500	S MARTIN DU FOUILLOUX TER4	F	0°W08'50" 46°N35'57"	FX	2	MOD
1413	125071901	F	6004.5000	S MARTIN DU FOUILLOUX TER4	F	0°W08'50" 46°N35'57"	FX	2	MOD
1414	125071903	F	6034.1500	S MARTIN DU FOUILLOUX TER4	F	0°W08'50" 46°N35'57"	FX	2	MOD
1415	125071909	F	6123.1000	S MARTIN PIC DU PARADIS 42	MAF	63°W03'01" 18°N04'38"	FX	2	MOD
1416	125071929	F	6197.2400	AMAILLOUX CHATELIERS2	F	0°W20'52" 46°N45'31"	FX	2	MOD
1417	125071899	F	6256.5400	AMAILLOUX CHATELIERS2	F	0°W20'52" 46°N45'31"	FX	2	MOD
1418	125071902	F	6375.1400	S BARTHELEMY MORNE LURIN 3	BLM	62°W50'10" 17°N53'30"	FX	2	MOD
1419	125071873	F	6460.0000	HOENHEIM2	F	7°E46'11" 48°N38'01"	FX	2	MOD
1420	125071897	F	6540.0000	BELFORT FT SALBERT1	F	6°E49'08" 47°N39'42"	FX	2	MOD
1421	125071808	F	6580.0000	MONTFAUCON FORT 22	F	6°E05'01" 47°N14'32"	FX	2	MOD
1422	125071802	F	12772.0000	SIMIANE COLLONGUE14	F	5°E25'34" 43°N23'01"	FX	2	MOD
1423	125071800	F	12786.0000	RAMONVILLE S AGNE CORNASS1	F	1°E27'23" 43°N32'23"	FX	2	MOD
1424	125071813	F	12793.0000	BAYONNE S ETIENNE4	F	1°W27'46" 43°N30'42"	FX	2	MOD
1425	125071875	F	12793.0000	BOUDOU2	F	1°E01'36" 44°N06'12"	FX	2	MOD
1426	125071799	F	12793.0000	CLUSES14	F	6°E34'23" 46°N03'33"	FX	2	MOD
1427	125071815	F	12793.0000	GABRIAC1	F	2°E47'34" 44°N29'07"	FX	2	MOD
1428	125071933	F	12793.0000	VALGORGE 22	F	4°E05'52" 44°N35'45"	FX	2	MOD
1429	125071872	F	12814.0000	APCHON3	F	2°E41'06" 45°N15'02"	FX	2	MOD
1430	125071842	F	12814.0000	PARIS TR EIFFEL4	F	2°E17'40" 48°N51'30"	FX	2	MOD
1431	125071947	F	12821.0000	BASSE TERRE CL2	GLP	61°W43'54" 15°N59'51"	FX	2	MOD
1432	125071867	F	12822.7500	LE MIROIR 22	F	5°E20'08" 46°N32'09"	FX	2	MOD
1433	125071881	F	12828.0000	SANILHAC TR BRISON1	F	4°E12'58" 44°N32'42"	FX	2	MOD
1434	125071863	F	12831.5000	LE POET1	F	5°E53'33" 44°N17'36"	FX	2	MOD
1435	125071876	F	12838.5000	BELLEGARDE SUR VALSERINE 7	F	5°E51'31" 46°N08'05"	FX	2	MOD
1436	125071945	F	12838.5000	CHEMAUDIN ROUGEMONT4	F	5°E53'09" 47°N13'19"	FX	2	MOD
1437	125071851	F	12838.5000	LES NEYROLLES 25	F	5°E38'16" 46°N08'16"	FX	2	MOD
1438	125071946	F	12838.5000	S CYR AU MT D OR CINDRE3	F	4°E49'13" 45°N49'23"	FX	2	MOD
1439	125071943	F	12845.5000	NEUVY DEUX CLOCHERS USAGE1	F	2°E37'27" 47°N17'27"	FX	2	MOD
1440	125071821	F	12852.5000	BELLEVILLE DIEULOUARD2	F	6°E05'23" 48°N48'38"	FX	2	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1441	125071819	F	12852.5000	MYENNES AUTOROUTE1	F	2°E56'52" 47°N27'39"	FX	2	MOD
1442	125071942	F	12852.5000	RAMASSE MT JULY 32	F	5°E20'19" 46°N11'41"	FX	2	MOD
1443	125071939	F	12852.5000	S LAURENT DE MURE SAPRR2	F	5°E04'43" 45°N41'32"	FX	2	MOD
1444	125071938	F	12856.0000	S JUST EN CHAUSSEE 25	F	2°E23'48" 49°N30'05"	FX	2	MOD
1445	125071795	F	12856.0000	S PIERRE PETIT PARIS2	REU	55°E28'13" 21°S20'11"	FX	2	MOD
1446	125071930	F	12866.5000	ASCOU PICOU MOUNEGOU1	F	1°E58'46" 42°N43'28"	FX	2	MOD
1447	125071816	F	12866.5000	CESSON SEVIGNE COURTEL4	F	1°W37'38" 48°N07'29"	FX	2	MOD
1448	125071798	F	12873.5000	S MARTIN DU FOUILLOUX TER3	F	0°W08'50" 46°N36'07"	FX	2	MOD
1449	125071826	F	12961.0000	CHATEAU GUIBERT MAINBORGE3	F	1°W17'34" 46°N33'43"	FX	2	MOD
1450	125071849	F	12961.0000	LA COULONCHE2	F	0°W26'22" 48°N38'54"	FX	2	MOD
1451	125071811	F	13038.0000	AIX EN PROVENCE STUDIO RF1	F	5°E26'27" 43°N31'31"	FX	2	MOD
1452	125071801	F	13052.0000	TOULOUSE JAURES AGF1	F	1°E27'11" 43°N36'27"	FX	2	MOD
1453	125071814	F	13059.0000	BIAUDOS1	F	1°W19'26" 43°N33'13"	FX	2	MOD
1454	125071932	F	13059.0000	ROCLES1	F	4°E13'13" 44°N33'24"	FX	2	MOD
1455	125071940	F	13059.0000	RODEZ12	F	2°E33'48" 44°N21'10"	FX	2	MOD
1456	125071797	F	13059.0000	S JEOIRE JOUX3	F	6°E27'23" 46°N09'26"	FX	2	MOD
1457	125071820	F	13080.0000	LES LILAS FT DE ROMAINVIL3	F	2°E25'21" 48°N53'08"	FX	2	MOD
1458	125071879	F	13080.0000	LUGARDE2	F	2°E45'24" 45°N17'08"	FX	2	MOD
1459	125071948	F	13087.0000	TROIS RIVIERES LA CITERNE3	GLP	61°W39'19" 16°N01'57"	FX	2	MOD
1460	125071865	F	13088.7500	CHEVREAUX2	F	5°E25'14" 46°N30'08"	FX	2	MOD
1461	125071878	F	13094.0000	SABLIERES2	F	4°E05'02" 44°N30'47"	FX	2	MOD
1462	125071861	F	13097.5000	SISTERON2	F	5°E55'44" 44°N12'31"	FX	2	MOD
1463	125071937	F	13104.5000	CHASSIEU BOUTIERES2	F	4°E58'46" 45°N44'49"	FX	2	MOD
1464	125071823	F	13104.5000	NURIEUX VOLOGNAT MORNAY2	F	5°E30'15" 46°N11'24"	FX	2	MOD
1465	125071944	F	13111.5000	TROUY1	F	2°E22'24" 47°N01'55"	FX	2	MOD
1466	125071936	F	13118.5000	CHASSIEU BOUTIERES2	F	4°E58'46" 45°N44'49"	FX	2	MOD
1467	125071857	F	13118.5000	NURIEUX VOLOGNAT MORNAY2	F	5°E30'15" 46°N11'24"	FX	2	MOD
1468	125071822	F	13118.5000	SANCERRE LES GARENNES3	F	2°E50'25" 47°N18'26"	FX	2	MOD
1469	125071824	F	13118.5000	TOUL PEAGE2	F	5°E52'59" 48°N39'09"	FX	2	MOD
1470	125071941	F	13122.0000	AUX MARAIS BUTTE DES MARA1	F	2°E03'41" 49°N24'41"	FX	2	MOD
1471	125071793	F	13122.0000	LE TAMPON4	REU	55°E32'19" 21°S13'04"	FX	2	MOD
1472	125071949	F	13132.5000	AX LES THERMES19	F	1°E49'25" 42°N42'47"	FX	2	MOD
1473	125071934	F	13134.2500	FRESNICOURT LE DOLMEN1	F	2°E36'27" 50°N26'01"	FX	2	MOD
1474	125071796	F	13139.5000	BRESSUIRE LES LANDES2	F	0°W34'50" 46°N51'21"	FX	2	MOD
1475	125071825	F	13227.0000	MOUZEUIL S MARTIN GR VANZ2	F	0°W57'09" 46°N28'57"	FX	2	MOD
1476	125071846	F	13227.0000	S SAUVEUR DE CARROUGES2	F	0°W06'26" 48°N35'18"	FX	2	MOD
1477	125071847	F	22036.0000	S REVEREND TRAC2	F	1°W48'42" 46°N41'38"	FX	2	MOD
1478	125071891	F	22092.0000	LA TRINITE EUSIERA3	F	7°E21'26" 43°N44'27"	FX	2	MOD
1479	125071921	F	22111.2500	SAILLY SUR LA LYS EGLISE2	F	2°E46'04" 50°N39'34"	FX	2	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1480	125071917	F	22174.2500	PEILLE MADONE1	F	7°E25'06" 43°N47'20"	FX	2	MOD
1481	125071807	F	22240.7500	S CYR SUR MER MOURANIER3	F	5°E42'50" 43°N11'51"	FX	2	MOD
1482	125071905	F	22401.7500	MACOT LA PLAGNE CHAUDRON1	F	6°E40'35" 45°N30'22"	FX	2	MOD
1483	125071852	F	22408.7500	FOZIERES PIC DE VINAS2	F	3°E20'33" 43°N45'23"	FX	2	MOD
1484	125071848	F	22408.7500	SAVASSE 43	F	4°E46'45" 44°N36'47"	FX	2	MOD
1485	125071887	F	22408.7500	VENEJAN LOMBREN 72	F	4°E39'45" 44°N10'54"	FX	2	MOD
1486	125071906	F	22415.7500	ROQUEFORT3	F	0°W19'47" 44°N01'46"	FX	2	MOD
1487	125071883	F	22424.5000	S MARTIN CHATE3	F	1°E47'50" 45°N51'18"	FX	2	MOD
1488	125071893	F	22428.0000	LAGNY SUR MARNE PEDUZZI2	F	2°E42'30" 48°N52'07"	FX	2	MOD
1489	125071923	F	22443.7500	PRADELLES CABARDES 52	F	2°E26'26" 43°N23'15"	FX	2	MOD
1490	125071854	F	22471.7500	S MELANY3	F	4°E07'09" 44°N31'47"	FX	2	MOD
1491	125071836	F	22482.2500	VENOSC2	F	6°E08'52" 44°N59'52"	FX	2	MOD
1492	125071844	F	23044.0000	S HILAIRE DE RIEZ ZI MARE1	F	1°W56'32" 46°N42'16"	FX	2	MOD
1493	125071889	F	23100.0000	NICE SORTIE AUTOROUTE NIC3	F	7°E17'16" 43°N44'00"	FX	2	MOD
1494	125071920	F	23119.2500	BAILLEUL NORD3	F	2°E42'28" 50°N43'03"	FX	2	MOD
1495	125071935	F	23182.2500	PEILLE MADONE 22	F	7°E24'53" 43°N47'47"	FX	2	MOD
1496	125071806	F	23248.7500	S CYR SUR MER PERAS3	F	5°E42'48" 43°N10'46"	FX	2	MOD
1497	125071907	F	23409.7500	MACOT LA PLAGNE GR ROCHET1	F	6°E41'04" 45°N29'31"	FX	2	MOD
1498	125071884	F	23416.7500	BAGNOLS SUR CE4	F	4°E37'45" 44°N09'38"	FX	2	MOD
1499	125071853	F	23416.7500	LODEVE3	F	3°E19'29" 43°N44'03"	FX	2	MOD
1500	125071845	F	23416.7500	MONTELMAR13	F	4°E45'03" 44°N33'22"	FX	2	MOD
1501	125071922	F	23423.7500	ARUE NABIAS3	F	0°W18'46" 44°N04'30"	FX	2	MOD
1502	125071856	F	23432.5000	ROYERE DE VASSIVIERE3	F	1°E52'32" 45°N52'28"	FX	2	MOD
1503	125071895	F	23436.0000	VILLEVAUDE LUZANCY3	F	2°E40'52" 48°N54'27"	FX	2	MOD
1504	125071924	F	23451.7500	PRADELLES CABARDES PIC DE7	F	2°E27'50" 43°N25'31"	FX	2	MOD
1505	125071855	F	23479.7500	SABLIERES2	F	4°E05'02" 44°N30'47"	FX	2	MOD
1506	125071839	F	23490.2500	MONT DE LANS2	F	6°E07'34" 45°N00'59"	FX	2	MOD
1507	125071804	F	23492.0000	MODANE6	F	6°E39'50" 45°N11'51"	FX	2	MOD
1508	125071898	F	33047.0000	SOCHAUX FT LACHAUX 22	F	6°E49'29" 47°N31'11"	FX	2	MOD
1509	125070325	FIN	22526.0000	MA108805	FIN	27°E27'17" 60°N33'53"	FX	2	ADD
1510	125070324	FIN	23534.0000	MA108286	FIN	27°E28'28" 60°N35'25"	FX	2	ADD
1511	125070648	KAZ	156.1750	NEREUS	KAZ	51°E07'07" 43°N38'15"	MS	2	ADD
1512	125070640	KAZ	156.3000	IBEEV-09	KAZ	51°E07'07" 43°N38'15"	MS	2	ADD
1513	125070641	KAZ	156.4000	IBEEV-09	KAZ	51°E07'07" 43°N38'15"	MS	2	ADD
1514	125070630	KAZ	156.5000	COASTAL DISCOVERY	KAZ	51°E07'07" 43°N38'15"	MS	2	ADD
1515	125070642	KAZ	156.6500	IBEEV-09	KAZ	51°E07'07" 43°N38'15"	MS	2	ADD
1516	125070631	KAZ	156.7000	COASTAL DISCOVERY	KAZ	51°E07'07" 43°N38'15"	MS	2	ADD
1517	125070643	KAZ	156.7250	IBEEV-09	KAZ	51°E07'07" 43°N38'15"	MS	2	ADD
1518	125070639	KAZ	156.7250	IBEEV-12	KAZ	51°E07'07" 43°N38'15"	MS	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1519	125070651	KAZ	156.9250	NEREUS	KAZ	51°E07'07" 43°N38'15"	MS	2	ADD
1520	125070632	KAZ	157.0250	IBEEV-10	KAZ	51°E07'07" 43°N38'15"	MS	2	ADD
1521	125070634	KAZ	157.0250	IBEEV-11	KAZ	51°E07'07" 51°N07'07"	MS	2	ADD
1522	125070633	KAZ	157.0500	IBEEV-10	KAZ	51°E07'07" 43°N38'15"	MS	2	ADD
1523	125070635	KAZ	157.0500	IBEEV-11	KAZ	51°E07'07" 51°N07'07"	MS	2	ADD
1524	125070628	KAZ	157.4250	AKHTIAR	KAZ	51°E07'07" 43°N38'15"	MS	2	ADD
1525	125070654	KAZ	157.6250	SATTI	KAZ	51°E07'07" 43°N38'15"	MS	2	ADD
1526	125071312	KAZ	441.2500	133702	KAZ	81°E54'38" 50°N37'40"	FB	2	ADD
1527	125071313	KAZ	441.2500	133702	KAZ	81°E54'38" 50°N37'40"	ML	2	ADD
1528	125071310	KAZ	447.0250	129139	KAZ	81°E54'38" 50°N37'39"	FB	2	ADD
1529	125071311	KAZ	447.0250	129139	KAZ	81°E54'38" 50°N37'39"	ML	2	ADD
1530	125071508	KAZ	5800.0000	167210 Sagyndyk	KAZ	83°E59'47" 47°N28'28"	FX	2	ADD
1531	125071509	KAZ	5800.0000	167211 Akzhar	KAZ	83°E40'30" 47°N35'06"	FX	2	ADD
1532	125071382	KAZ	5800.0000	173197 AMS Balpyk Bi	KAZ	78°E13'51" 44°N53'55"	FX	2	ADD
1533	125071383	KAZ	5800.0000	173198 SXT ZHastar	KAZ	78°E16'06" 44°N54'49"	FX	2	ADD
1534	125071522	KAZ	5840.0000	170301 Priirtyshsk BTS	KAZ	75°E05'31" 53°N42'43"	FX	2	ADD
1535	125071523	KAZ	5840.0000	170302 Urlyu	KAZ	75°E03'10" 53°N47'39"	FX	2	ADD
1536	125071555	KAZ	5956.0000	171440 1658 Myrzakent	KAZ	68°E33'24" 40°N39'49"	FX	2	ADD
1537	125071314	KAZ	6130.0000	168806 Cambium Networks	KAZ	76°E50'40" 43°N19'06"	FX	2	ADD
1538	125071315	KAZ	6130.0000	168807 Cambium Networks	KAZ	76°E54'25" 43°N18'03"	FX	2	ADD
1539	125071554	KAZ	6208.0400	171439 1658 Zhetysay	KAZ	68°E18'54" 40°N48'14"	FX	2	ADD
1540	125071518	KAZ	6505.0000	169923 Cambium Networks	KAZ	76°E50'40" 43°N19'06"	FX	2	ADD
1541	125071519	KAZ	6505.0000	169924 Cambium Networks	KAZ	76°E49'40" 43°N14'31"	FX	2	ADD
1542	125071392	KAZ	7121.0000	167552 RRL 72421 KYRKUDCK26	KAZ	61°E20'01" 49°N56'34"	FX	2	ADD
1543	125071540	KAZ	7135.0000	171055 RRL72392KAIRAKTY	KAZ	58°E29'27" 50°N39'54"	FX	2	ADD
1544	125071406	KAZ	7177.0000	172873 RRL 44113 BIRLIKTWR	KAZ	73°E31'10" 44°N03'12"	FX	2	ADD
1545	125071539	KAZ	7215.5000	171076 gSHHuchinsk PRS 31	KAZ	70°E11'46" 52°N57'24"	FX	2	ADD
1546	125071498	KAZ	7219.0000	175145 CDP AO ZK REK	KAZ	51°E24'21" 51°N13'30"	FX	2	ADD
1547	125071398	KAZ	7919.0000	167558 RRL 72521 UTEKHP	KAZ	55°E15'11" 50°N18'05"	FX	2	ADD
1548	125071528	KAZ	14514.0000	170689 17112DOLMATOVO	KAZ	69°E28'59" 55°N18'55"	FX	2	ADD
1549	125071544	KAZ	14528.0000	171059 RRL72455BIRLIKHP	KAZ	56°E15'42" 49°N29'10"	FX	2	ADD
1550	125071546	KAZ	14528.0000	171065 RRL72190ULGAISYN	KAZ	60°E18'22" 49°N32'31"	FX	2	ADD
1551	125071551	KAZ	14528.0000	171068 72426SHEVCHENKO	KAZ	56°E57'04" 50°N53'47"	FX	2	ADD
1552	125071548	KAZ	14528.0000	171069 RRL72529AKMOLASAI	KAZ	56°E17'51" 50°N34'16"	FX	2	ADD
1553	125071553	KAZ	14528.0000	171072 72180SARBIYE	KAZ	53°E56'21" 49°N15'43"	FX	2	ADD
1554	125071574	KAZ	14528.0000	172351 RRL41027INTERSHINA	KAZ	69°E43'47" 42°N16'41"	FX	2	ADD
1555	125071520	KAZ	14606.0000	169925 NEC Pasolink NEO	KAZ	77°E02'35" 43°N51'19"	FX	2	ADD
1556	125071536	KAZ	14640.0000	171009 RRL72169URS35TUSM	KAZ	57°E20'24" 50°N22'15"	FX	2	ADD
1557	125071456	KAZ	21280.0000	175891 RRL42250XSHERNIAZ	KAZ	68°E19'53" 40°N46'54"	FX	2	ADD
1558	125071436	KAZ	22021.0000	174395 33161ZHAMAKAYEVA	KAZ	80°E15'20" 50°N25'09"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1559	125071400	KAZ	22028.0000	170925 RRL 43078 TRAIRPORT	KAZ	71°E17'44" 42°N51'50"	FX	2	ADD
1560	125071402	KAZ	22028.0000	170927 RRL 03361 ENBEK	KAZ	75°E37'26" 42°N50'20"	FX	2	ADD
1561	125071420	KAZ	22028.0000	174213 RRL42248ATAMURATW	KAZ	68°E24'36" 40°N45'07"	FX	2	ADD
1562	125071331	KAZ	22031.0000	173614 TLD YABLOKO RRL01	KAZ	79°E59'44" 45°N27'18"	FX	2	ADD
1563	125071452	KAZ	22064.0000	175583 RRL41002SHYMBAYT	KAZ	69°E34'02" 42°N19'58"	FX	2	ADD
1564	125071340	KAZ	22073.0000	174783 ALM Baiterek	KAZ	77°E13'22" 43°N23'49"	FX	2	ADD
1565	125071342	KAZ	22073.0000	174833 ALM Krasnoepole	KAZ	77°E03'26" 43°N21'11"	FX	2	ADD
1566	125071428	KAZ	22084.0000	174309 RRL 40075 YNTYMAKTW	KAZ	69°E30'31" 42°N21'59"	FX	2	ADD
1567	125071332	KAZ	22086.0000	173599TLD Baskan RRL01	KAZ	80°E08'41" 45°N22'09"	FX	2	ADD
1568	125071379	KAZ	22087.0000	179938SEM SHULBA	KAZ	81°E15'18" 50°N34'28"	FX	2	ADD
1569	125071374	KAZ	22087.0000	179947 SEM YANIK	KAZ	80°E11'59" 50°N23'47"	FX	2	ADD
1570	125071531	KAZ	22105.0000	170698 17026BULAEVO	KAZ	70°E27'57" 54°N53'57"	FX	2	ADD
1571	125071422	KAZ	22140.0000	174247 RRL48040KARJAMTWR	KAZ	69°E44'53" 42°N32'41"	FX	2	ADD
1572	125071344	KAZ	22143.0000	174841 ALM Karakastek	KAZ	76°E06'58" 43°N06'33"	FX	2	ADD
1573	125071564	KAZ	22176.0000	171765 RRL41099TULPARAUTO	KAZ	69°E33'40" 42°N20'06"	FX	2	ADD
1574	125071433	KAZ	22196.0000	174312 42046 KARASUHOZ	KAZ	69°E47'50" 42°N23'31"	FX	2	ADD
1575	125071469	KAZ	22196.0000	175912 42094MAHAKTOBE	KAZ	68°E12'24" 41°N00'26"	FX	2	ADD
1576	125071376	KAZ	22198.0000	179943 SEM SHOES	KAZ	80°E14'42" 50°N25'48"	FX	2	ADD
1577	125071322	KAZ	22239.0000	172787 Suyunbaya 211	KAZ	76°E57'26" 43°N18'54"	FX	2	ADD
1578	125071443	KAZ	22252.0000	175018 44144LUGAW2KCTW	KAZ	72°E44'14" 42°N57'06"	FX	2	ADD
1579	125071471	KAZ	22252.0000	175914 42094MAHAKTOBE	KAZ	68°E12'24" 41°N00'26"	FX	2	ADD
1580	125071381	KAZ	22255.0000	179942 SEM TECHNOLOGY	KAZ	80°E12'45" 50°N23'56"	FX	2	ADD
1581	125071324	KAZ	22280.0000	173537 Suyunbaya	KAZ	76°E59'46" 43°N22'36"	FX	2	ADD
1582	125071368	KAZ	22297.0000	175509 ALMKalkaman	KAZ	76°E48'00" 43°N13'56"	FX	2	ADD
1583	125071448	KAZ	22308.0000	175371 RRL42421KOKSAYTOW	KAZ	69°E59'46" 42°N14'51"	FX	2	ADD
1584	125071533	KAZ	22364.0000	170700 17223TALSHYKDK	KAZ	71°E51'33" 53°N37'59"	FX	2	ADD
1585	125071446	KAZ	22364.0000	175335 RRL43206TRNIETKALIEV159	KAZ	71°E19'34" 42°N55'06"	FX	2	ADD
1586	125071474	KAZ	22420.0000	175937 RRL 43078 TRAIRPORT3	KAZ	71°E17'38" 42°N51'54"	FX	2	ADD
1587	125071462	KAZ	22428.0000	175931 RRL42256DATKATW	KAZ	68°E12'08" 40°N57'10"	FX	2	ADD
1588	125071467	KAZ	22484.0000	175920 48045DALABAZTW	KAZ	69°E48'05" 42°N29'58"	FX	2	ADD
1589	125071450	KAZ	22486.5000	175375 RRL41341SYRSHERAL	KAZ	69°E46'26" 42°N18'10"	FX	2	ADD
1590	125071457	KAZ	22512.0000	175892 RRL42160XZHETMUSA	KAZ	68°E19'26" 40°N47'04"	FX	2	ADD
1591	125071459	KAZ	22624.0000	175894 RRL42511ZHETYSAYLH	KAZ	68°E17'47" 40°N46'30"	FX	2	ADD
1592	125071563	KAZ	22736.0000	171768 42007KARASU	KAZ	69°E47'56" 42°N24'23"	FX	2	ADD
1593	125071455	KAZ	22736.0000	175582 41550SHSODBY	KAZ	69°E37'32" 42°N20'05"	FX	2	ADD
1594	125071430	KAZ	22848.0000	174329 RRL 42423 XAKSUBEREKE	KAZ	69°E50'10" 42°N25'28"	FX	2	ADD
1595	125071485	KAZ	22912.0000	173304 TA7094	KAZ	71°E07'28" 43°N02'20"	FX	2	ADD
1596	125071486	KAZ	22912.0000	173527 TA7054	KAZ	71°E27'36" 42°N50'39"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1597	125071461	KAZ	22960.0000	175900 RRL42511ZHETYSAYLH	KAZ	68°E17'47" 40°N46'30"	FX	2	ADD
1598	125071479	KAZ	22975.0000	173128 KS7307	KAZ	62°E51'48" 53°N21'56"	FX	2	ADD
1599	125071582	KAZ	22975.0000	174637 TA5100	KAZ	71°E30'15" 42°N59'33"	FX	2	ADD
1600	125071437	KAZ	23029.0000	174396 33013AIMAUTOVA	KAZ	80°E15'25" 50°N25'26"	FX	2	ADD
1601	125071401	KAZ	23036.0000	170926 44020 AYSABIBITW	KAZ	71°E12'17" 42°N50'15"	FX	2	ADD
1602	125071403	KAZ	23036.0000	170928 03170 KARASAYRTS	KAZ	75°E41'49" 42°N50'22"	FX	2	ADD
1603	125071421	KAZ	23036.0000	174214 42487ABAD2KCTW	KAZ	68°E26'07" 40°N47'42"	FX	2	ADD
1604	125071330	KAZ	23039.0000	173613 TLD PEREPIRIEM RRL01	KAZ	80°E04'57" 45°N26'09"	FX	2	ADD
1605	125071440	KAZ	23072.0000	174515 RRL 47014 SHDARBAZA	KAZ	69°E05'27" 41°N33'50"	FX	2	ADD
1606	125071341	KAZ	23081.0000	174784 ALM Erdala	KAZ	77°E13'40" 43°N22'56"	FX	2	ADD
1607	125071343	KAZ	23081.0000	174834 ALM Mirak	KAZ	77°E05'05" 43°N18'18"	FX	2	ADD
1608	125071429	KAZ	23092.0000	174310 42234 SHKAZAKBAY	KAZ	69°E30'15" 42°N22'16"	FX	2	ADD
1609	125071333	KAZ	23094.0000	173600TLD Baskan RRL01	KAZ	80°E04'57" 45°N26'09"	FX	2	ADD
1610	125071378	KAZ	23095.0000	179937 SEM PARTIZAN	KAZ	81°E21'13" 50°N32'02"	FX	2	ADD
1611	125071375	KAZ	23095.0000	179948 SEM TECHNOLOGY	KAZ	80°E12'45" 50°N23'56"	FX	2	ADD
1612	125071530	KAZ	23113.0000	170697 17070CHISTOVSKIY	KAZ	70°E37'41" 54°N53'10"	FX	2	ADD
1613	125071423	KAZ	23148.0000	174248 028KARABULAK	KAZ	69°E46'10" 42°N31'37"	FX	2	ADD
1614	125071345	KAZ	23151.0000	174842 ALM Sadak	KAZ	76°E02'35" 43°N09'49"	FX	2	ADD
1615	125071581	KAZ	23154.0000	173710 Nalogovaya	KAZ	69°E34'45" 42°N18'55"	FX	2	ADD
1616	125071424	KAZ	23184.0000	174249 RRL41238SASBUKATWR	KAZ	69°E37'07" 42°N19'11"	FX	2	ADD
1617	125071432	KAZ	23204.0000	174311 RRL 40190 SHYMTYRES	KAZ	69°E45'08" 42°N22'22"	FX	2	ADD
1618	125071468	KAZ	23204.0000	175911 RRL42351KYZYLKUM	KAZ	68°E09'50" 41°N01'08"	FX	2	ADD
1619	125071377	KAZ	23206.0000	179944 SEM MONOLITKA	KAZ	80°E15'49" 50°N25'50"	FX	2	ADD
1620	125071323	KAZ	23247.0000	172788 Al Farabi	KAZ	76°E55'45" 43°N13'09"	FX	2	ADD
1621	125071442	KAZ	23260.0000	175017 RRL44563KULANKZT	KAZ	72°E42'48" 42°N54'28"	FX	2	ADD
1622	125071470	KAZ	23260.0000	175913 RRL42348XPARTSYEZD	KAZ	68°E12'48" 40°N59'12"	FX	2	ADD
1623	125071380	KAZ	23263.0000	179941 SEM SAMAL	KAZ	80°E13'49" 50°N23'03"	FX	2	ADD
1624	125071325	KAZ	23288.0000	173538 Omarovoj	KAZ	76°E58'35" 43°N13'44"	FX	2	ADD
1625	125071453	KAZ	23296.0000	175584 41171RESTRANZIT	KAZ	69°E34'02" 42°N20'29"	FX	2	ADD
1626	125071369	KAZ	23305.0000	175510 ALMDedi	KAZ	76°E48'23" 43°N11'15"	FX	2	ADD
1627	125071449	KAZ	23316.0000	175372 RRL42123SHKOKSAYEK	KAZ	69°E57'19" 42°N16'00"	FX	2	ADD
1628	125071532	KAZ	23372.0000	170699 17241TALSHIKRUT	KAZ	71°E51'43" 53°N37'58"	FX	2	ADD
1629	125071447	KAZ	23372.0000	175336 RRL43048TRFOSFAT	KAZ	71°E18'56" 42°N55'33"	FX	2	ADD
1630	125071565	KAZ	23408.0000	171766 41171RESTRANZIT	KAZ	69°E34'02" 42°N20'29"	FX	2	ADD
1631	125071475	KAZ	23428.0000	175938 43169 XTARAZNEW	KAZ	71°E19'04" 42°N53'07"	FX	2	ADD
1632	125071451	KAZ	23494.5000	175376 RRL42079SAYRAMELEV	KAZ	69°E46'16" 42°N19'08"	FX	2	ADD
1633	125071434	KAZ	24563.0000	174343 RRL 47018 SARSENBAY	KAZ	69°E21'15" 41°N33'15"	FX	2	ADD
1634	125071576	KAZ	24577.0000	172359 RRL 47061 MAYSKIROAD	KAZ	69°E24'08" 41°N31'35"	FX	2	ADD
1635	125071418	KAZ	24577.0000	174207 RRL 42737 ZHETSTROY	KAZ	68°E19'36" 40°N47'21"	FX	2	ADD
1636	125071427	KAZ	24577.0000	174284 42023 ASHIKATA	KAZ	68°E21'26" 40°N52'51"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1637	125071336	KAZ	24577.0000	174677 ALM Bastau	KAZ	77°E04'02" 43°N19'52"	FX	2	ADD
1638	125071358	KAZ	24577.0000	175395 ALM Turar	KAZ	76°E33'20" 43°N16'17"	FX	2	ADD
1639	125071360	KAZ	24577.0000	175403 ALMZhemis	KAZ	77°E04'24" 43°N19'24"	FX	2	ADD
1640	125071512	KAZ	24605.0000	169815 01471STMOSKVA	KAZ	76°E52'05" 43°N13'54"	FX	2	ADD
1641	125071515	KAZ	24605.0000	169820 00321HOPMAKATAEVA	KAZ	76°E55'40" 43°N15'47"	FX	2	ADD
1642	125071362	KAZ	24633.0000	175407 ALMDalich	KAZ	76°E55'29" 43°N15'14"	FX	2	ADD
1643	125071364	KAZ	24633.0000	175409 ALMRabel	KAZ	77°E02'51" 43°N18'00"	FX	2	ADD
1644	125071338	KAZ	24689.0000	174747ALMSuyunbaya	KAZ	76°E57'35" 43°N19'10"	FX	2	ADD
1645	125071366	KAZ	24745.0000	175399 ALMIppodrom	KAZ	76°E55'11" 43°N18'34"	FX	2	ADD
1646	125071408	KAZ	24762.5000	173385 01047ALMPROFIL	KAZ	76°E56'57" 43°N16'59"	FX	2	ADD
1647	125071404	KAZ	24801.0000	170921 RRL 43033 DIALTW	KAZ	71°E21'47" 42°N54'26"	FX	2	ADD
1648	125071517	KAZ	24829.0000	169822 01506ZARINA	KAZ	76°E53'26" 43°N17'45"	FX	2	ADD
1649	125071370	KAZ	24857.0000	176371 ALM Trikotazh	KAZ	77°E14'34" 43°N18'55"	FX	2	ADD
1650	125071556	KAZ	24912.0000	171623 RRL40255AKNIETZABA	KAZ	69°E44'29" 42°N15'15"	FX	2	ADD
1651	125071464	KAZ	24912.0000	175897 RRL42328NURLYZHOTW	KAZ	68°E25'15" 40°N36'45"	FX	2	ADD
1652	125071560	KAZ	24940.0000	171745 RRL47177ZHIBEKBAZA	KAZ	69°E21'50" 41°N29'08"	FX	2	ADD
1653	125071559	KAZ	24940.0000	171754 42065SHAKBULAK	KAZ	69°E53'16" 42°N22'41"	FX	2	ADD
1654	125071444	KAZ	24940.0000	175067 RRL42266XMAHDILDA	KAZ	68°E30'34" 40°N50'58"	FX	2	ADD
1655	125071586	KAZ	25052.0000	175191 RRL40143SAYRBELLA	KAZ	69°E45'38" 42°N17'45"	FX	2	ADD
1656	125071372	KAZ	25137.0000	176377 ALM Turar	KAZ	76°E33'20" 43°N16'17"	FX	2	ADD
1657	125071413	KAZ	25165.0000	173372 01178TSKB	KAZ	76°E56'41" 43°N14'52"	FX	2	ADD
1658	125071410	KAZ	25276.0000	173377 00255AGHOTEL	KAZ	76°E52'32" 43°N14'13"	FX	2	ADD
1659	125071415	KAZ	25276.0000	173382 01177TRAMVDEPO	KAZ	76°E55'33" 43°N15'27"	FX	2	ADD
1660	125071438	KAZ	25276.0000	174349 RRL440262TURDYABAD	KAZ	69°E44'59" 42°N16'28"	FX	2	ADD
1661	125071472	KAZ	25276.0000	175921 RRL42470XZHETKANAT	KAZ	68°E19'23" 40°N46'30"	FX	2	ADD
1662	125071417	KAZ	25388.0000	173384 01039MEREYTOW	KAZ	76°E56'48" 43°N16'23"	FX	2	ADD
1663	125071435	KAZ	25571.0000	174344 47115 DERBE2KCTW	KAZ	69°E21'55" 41°N33'07"	FX	2	ADD
1664	125071577	KAZ	25585.0000	172360 42368 ATAMEKEN	KAZ	69°E24'25" 41°N33'59"	FX	2	ADD
1665	125071419	KAZ	25585.0000	174208 42488 XZHETGABDIN	KAZ	68°E19'04" 40°N47'31"	FX	2	ADD
1666	125071426	KAZ	25585.0000	174283 RRL 42551 XASHNURAN	KAZ	68°E21'40" 40°N53'30"	FX	2	ADD
1667	125071337	KAZ	25585.0000	174678 ALM Meiramhana	KAZ	77°E02'47" 43°N18'26"	FX	2	ADD
1668	125071359	KAZ	25585.0000	175396 ALMZhandos	KAZ	76°E33'49" 43°N09'59"	FX	2	ADD
1669	125071361	KAZ	25585.0000	175404 ALMKalina	KAZ	77°E04'11" 43°N18'40"	FX	2	ADD
1670	125071513	KAZ	25613.0000	169816 00889MOSKVMOLL	KAZ	76°E51'49" 43°N13'37"	FX	2	ADD
1671	125071514	KAZ	25613.0000	169819 00099BCZHIZHO	KAZ	76°E55'45" 43°N15'42"	FX	2	ADD
1672	125071363	KAZ	25641.0000	175408 ALMMedik	KAZ	76°E56'00" 43°N14'43"	FX	2	ADD
1673	125071365	KAZ	25641.0000	175410 ALMOtbasy	KAZ	77°E02'20" 43°N19'38"	FX	2	ADD
1674	125071339	KAZ	25697.0000	174748ALMSuyunbaya	KAZ	76°E59'03" 43°N16'43"	FX	2	ADD
1675	125071367	KAZ	25753.0000	175400 ALMUssen	KAZ	76°E55'17" 43°N18'55"	FX	2	ADD
1676	125071409	KAZ	25770.5000	173386 01039MEREYTOW	KAZ	76°E56'48" 43°N16'23"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1677	125071405	KAZ	25809.0000	170922 43012 TARAZHOTEL	KAZ	71°E22'19" 42°N54'45"	FX	2	ADD
1678	125071516	KAZ	25837.0000	169821 00394XZARYKOMP	KAZ	76°E53'25" 43°N17'55"	FX	2	ADD
1679	125071371	KAZ	25865.0000	176372 ALM Bakhyt	KAZ	77°E12'00" 43°N19'32"	FX	2	ADD
1680	125071557	KAZ	25920.0000	171624 RRL41306BADAM1IRIS	KAZ	69°E44'29" 42°N15'35"	FX	2	ADD
1681	125071465	KAZ	25920.0000	175898 RRL42097MAHKARAKYR	KAZ	68°E23'26" 40°N39'36"	FX	2	ADD
1682	125071561	KAZ	25948.0000	171746 47004ZHYBEKZHOL	KAZ	69°E21'35" 41°N29'35"	FX	2	ADD
1683	125071558	KAZ	25948.0000	171753 RRL48017AKBUMATKER	KAZ	69°E54'29" 42°N23'01"	FX	2	ADD
1684	125071445	KAZ	25948.0000	175068 RRL47022ATAKENVODA	KAZ	68°E30'11" 40°N50'17"	FX	2	ADD
1685	125071587	KAZ	26060.0000	175192 RRL41008SAIRAM	KAZ	69°E46'15" 42°N17'38"	FX	2	ADD
1686	125071373	KAZ	26145.0000	176378 ALM Nurbol2	KAZ	76°E30'14" 43°N14'01"	FX	2	ADD
1687	125071412	KAZ	26173.0000	173371 00575KASPIND	KAZ	76°E56'19" 43°N14'24"	FX	2	ADD
1688	125071411	KAZ	26284.0000	173378 01957GAUHARTAS	KAZ	76°E53'02" 43°N14'15"	FX	2	ADD
1689	125071414	KAZ	26284.0000	173381 00186ATLANT	KAZ	76°E55'15" 43°N15'45"	FX	2	ADD
1690	125071439	KAZ	26284.0000	174350 41008SAIRAM	KAZ	69°E46'15" 42°N17'38"	FX	2	ADD
1691	125071473	KAZ	26284.0000	175922 42511ZHETYSAYLH	KAZ	68°E17'47" 40°N46'30"	FX	2	ADD
1692	125071416	KAZ	26396.0000	173383 00053BOLTIRIK	KAZ	76°E57'24" 43°N16'37"	FX	2	ADD
1693	125071489	KAZ	28122.5000	173536 TA7095	KAZ	71°E30'39" 43°N00'29"	FX	2	ADD
1694	125071488	KAZ	29130.5000	173535 TA5161	KAZ	71°E26'11" 43°N01'15"	FX	2	ADD
1695	125071327	KAZ	32655.0000	172912 ALM Rai	KAZ	76°E45'18" 43°N11'20"	FX	2	ADD
1696	125071568	KAZ	32711.0000	171959 1383 Algabas	KAZ	68°E31'55" 40°N43'03"	FX	2	ADD
1697	125071567	KAZ	32711.0000	171962 1656 Irzhar	KAZ	68°E35'36" 40°N41'32"	FX	2	ADD
1698	125071573	KAZ	32711.0000	172176 ALM Tyn	KAZ	76°E53'01" 43°N13'22"	FX	2	ADD
1699	125071328	KAZ	32935.0000	172909 ALM Bugor	KAZ	76°E48'48" 43°N17'50"	FX	2	ADD
1700	125071570	KAZ	33019.0000	171963 1649 Briz	KAZ	69°E11'24" 41°N29'25"	FX	2	ADD
1701	125069982	KGZ	1806.5000	Batken	KGZ	70°E50'10" 40°N03'06"	FB	2	ADD
1702	125069984	KGZ	1807.8000	Aktilek	KGZ	71°E16'19" 40°N17'47"	FB	2	ADD
1703	125069985	KGZ	1812.2000	Aktilek	KGZ	71°E16'19" 40°N17'47"	FB	2	ADD
1704	125069996	KGZ	1812.5000	Ak-Kiya	KGZ	71°E47'25" 40°N00'54"	FB	2	ADD
1705	125069993	KGZ	1812.5000	Ak-Tilek	KGZ	71°E16'19" 40°N17'47"	FB	2	ADD
1706	125069979	KGZ	1812.5000	Ak-Turpak	KGZ	71°E14'06" 40°N18'35"	FB	2	ADD
1707	125069967	KGZ	1812.5000	Batken	KGZ	70°E49'16" 40°N03'46"	FB	2	ADD
1708	125069980	KGZ	1812.5000	Batken	KGZ	70°E50'10" 40°N03'06"	FB	2	ADD
1709	125069981	KGZ	1812.5000	Batken	KGZ	70°E49'53" 40°N03'23"	FB	2	ADD
1710	125069983	KGZ	1812.5000	Batken	KGZ	70°E50'10" 40°N03'06"	FB	2	ADD
1711	125070006	KGZ	1812.5000	Batken	KGZ	70°E50'05" 40°N03'12"	FB	2	ADD
1712	125069960	KGZ	1812.5000	Beshmoinok	KGZ	72°E52'58" 40°N32'42"	FB	2	ADD
1713	125069968	KGZ	1812.5000	Bishkek	KGZ	74°E38'47" 42°N54'26"	FB	2	ADD
1714	125069994	KGZ	1812.5000	Bishkek	KGZ	74°E35'42" 42°N55'12"	FB	2	ADD
1715	125070205	KGZ	1812.5000	Bishkek	KGZ	74°E34'11" 42°N57'46"	FB	2	ADD
1716	125069957	KGZ	1812.5000	Blogoveshenka	KGZ	72°E57'20" 40°N57'29"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1717	125069989	KGZ	1812.5000	Bolshivik	KGZ	72°E53'49" 40°N39'00"	FB	2	ADD
1718	125069991	KGZ	1812.5000	Borbash	KGZ	72°E22'54" 40°N17'03"	FB	2	ADD
1719	125070204	KGZ	1812.5000	Cavai	KGZ	73°E00'14" 40°N45'32"	FB	2	ADD
1720	125069963	KGZ	1812.5000	Djalal-Abad	KGZ	72°E57'45" 40°N55'22"	FB	2	ADD
1721	125069987	KGZ	1812.5000	Djalal-Abad	KGZ	72°E57'20" 40°N56'42"	FB	2	ADD
1722	125069990	KGZ	1812.5000	Djalal-Abad	KGZ	73°E00'09" 40°N57'14"	FB	2	ADD
1723	125069995	KGZ	1812.5000	Djalal-Abad	KGZ	73°E00'00" 40°N55'34"	FB	2	ADD
1724	125069997	KGZ	1812.5000	Djalal-Abad	KGZ	73°E00'10" 40°N56'27"	FB	2	ADD
1725	125069998	KGZ	1812.5000	Djalal-Abad	KGZ	72°E58'10" 40°N56'25"	FB	2	ADD
1726	125070007	KGZ	1812.5000	Djalal-Abad	KGZ	72°E53'50" 40°N57'27"	FB	2	ADD
1727	125069971	KGZ	1812.5000	Gulbahor	KGZ	72°E39'22" 40°N29'48"	FB	2	ADD
1728	125069977	KGZ	1812.5000	Gulbar	KGZ	72°E38'26" 40°N28'56"	FB	2	ADD
1729	125069976	KGZ	1812.5000	Gulbar-Tal	KGZ	72°E40'27" 40°N29'05"	FB	2	ADD
1730	125069974	KGZ	1812.5000	Jar-Kyshtak	KGZ	73°E02'59" 40°N51'23"	FB	2	ADD
1731	125070001	KGZ	1812.5000	Jenish	KGZ	71°E39'13" 40°N12'59"	FB	2	ADD
1732	125070005	KGZ	1812.5000	Jetigen	KGZ	71°E14'18" 40°N18'36"	FB	2	ADD
1733	125070203	KGZ	1812.5000	Kashkar-Kyshtak	KGZ	72°E50'37" 40°N38'35"	FB	2	ADD
1734	125070000	KGZ	1812.5000	Kyzyl-Kiya	KGZ	72°E07'58" 40°N15'58"	FB	2	ADD
1735	125069966	KGZ	1812.5000	Kyzyl-Oktaybr	KGZ	73°E10'33" 40°N43'55"	FB	2	ADD
1736	125069965	KGZ	1812.5000	Kyzyl-Tuu	KGZ	72°E11'46" 41°N05'37"	FB	2	ADD
1737	125069970	KGZ	1812.5000	Novopokrovka	KGZ	74°E42'46" 42°N51'27"	FB	2	ADD
1738	125069992	KGZ	1812.5000	Novopokrovka	KGZ	74°E42'01" 42°N52'23"	FB	2	ADD
1739	125069958	KGZ	1812.5000	Osh	KGZ	72°E46'57" 40°N30'59"	FB	2	ADD
1740	125069959	KGZ	1812.5000	Osh	KGZ	72°E49'17" 40°N30'28"	FB	2	ADD
1741	125069961	KGZ	1812.5000	Osh	KGZ	72°E49'46" 40°N28'09"	FB	2	ADD
1742	125069962	KGZ	1812.5000	Osh	KGZ	72°E45'12" 40°N29'13"	FB	2	ADD
1743	125069964	KGZ	1812.5000	Osh	KGZ	72°E51'57" 40°N31'25"	FB	2	ADD
1744	125069973	KGZ	1812.5000	Osh	KGZ	72°E47'43" 40°N32'57"	FB	2	ADD
1745	125069999	KGZ	1812.5000	Osh	KGZ	72°E46'56" 40°N30'29"	FB	2	ADD
1746	125070002	KGZ	1812.5000	Osh	KGZ	72°E48'17" 40°N33'07"	FB	2	ADD
1747	125070003	KGZ	1812.5000	Osh	KGZ	72°E46'03" 40°N29'04"	FB	2	ADD
1748	125070004	KGZ	1812.5000	Osh	KGZ	72°E43'03" 40°N32'13"	FB	2	ADD
1749	125069988	KGZ	1812.5000	Osmon	KGZ	72°E58'36" 40°N35'40"	FB	2	ADD
1750	125069956	KGZ	1812.5000	Suzak	KGZ	72°E55'13" 40°N54'15"	FB	2	ADD
1751	125069972	KGZ	1812.5000	Tashbulak	KGZ	72°E59'46" 40°N57'41"	FB	2	ADD
1752	125069975	KGZ	1812.5000	Tashtak	KGZ	72°E50'46" 40°N32'48"	FB	2	ADD
1753	125069969	KGZ	1812.5000	Tokmok	KGZ	75°E17'40" 42°N51'17"	FB	2	ADD
1754	125069978	KGZ	1812.5000	Totiya	KGZ	72°E57'24" 40°N52'13"	FB	2	ADD
1755	125069986	KGZ	1818.6000	Aktilek	KGZ	71°E16'19" 40°N17'47"	FB	2	ADD
1756	125069752	KGZ	1822.2000	Batken	KGZ	70°E50'10" 40°N03'06"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1757	125069753	KGZ	1822.2000	Batken	KGZ	70°E49'53" 40°N03'23"	FB	2	ADD
1758	125069640	KGZ	1822.5000	Ak-Kiya	KGZ	71°E47'25" 40°N00'54"	FB	2	ADD
1759	125069622	KGZ	1822.5000	Ak-Korgon	KGZ	71°E34'34" 41°N22'44"	FB	2	ADD
1760	125069703	KGZ	1822.5000	Ak-Tilek	KGZ	71°E16'19" 40°N17'47"	FB	2	ADD
1761	125069624	KGZ	1822.5000	Bel-Kyshtak	KGZ	72°E41'40" 40°N33'39"	FB	2	ADD
1762	125069623	KGZ	1822.5000	Besh-Moinok	KGZ	72°E54'27" 40°N32'21"	FB	2	ADD
1763	125069634	KGZ	1822.5000	Bishkek	KGZ	74°E31'07" 43°N00'27"	FB	2	ADD
1764	125069699	KGZ	1822.5000	Bolshivik	KGZ	72°E53'49" 40°N39'00"	FB	2	ADD
1765	125069701	KGZ	1822.5000	Borbash	KGZ	72°E22'54" 40°N17'03"	FB	2	ADD
1766	125069639	KGZ	1822.5000	Djalal-Abad	KGZ	73°E00'00" 40°N55'34"	FB	2	ADD
1767	125069697	KGZ	1822.5000	Djalal-Abad	KGZ	72°E57'20" 40°N56'42"	FB	2	ADD
1768	125069700	KGZ	1822.5000	Djalal-Abad	KGZ	73°E00'09" 40°N57'14"	FB	2	ADD
1769	125069625	KGZ	1822.5000	Halmion	KGZ	71°E37'41" 40°N11'46"	FB	2	ADD
1770	125069638	KGZ	1822.5000	Jetigen	KGZ	71°E14'06" 40°N18'35"	FB	2	ADD
1771	125069629	KGZ	1822.5000	Kadamjai	KGZ	71°E42'33" 40°N07'01"	FB	2	ADD
1772	125069626	KGZ	1822.5000	Kochkor-Ata	KGZ	72°E28'49" 41°N01'52"	FB	2	ADD
1773	125069627	KGZ	1822.5000	Kochkor-Ata	KGZ	72°E28'51" 41°N02'37"	FB	2	ADD
1774	125069628	KGZ	1822.5000	Kyzyl-Abad	KGZ	72°E26'27" 40°N31'29"	FB	2	ADD
1775	125069636	KGZ	1822.5000	Maksat	KGZ	69°E42'25" 40°N07'36"	FB	2	ADD
1776	125069702	KGZ	1822.5000	Novopokrovka	KGZ	74°E42'01" 42°N52'23"	FB	2	ADD
1777	125069635	KGZ	1822.5000	Osh	KGZ	72°E50'08" 40°N29'22"	FB	2	ADD
1778	125069698	KGZ	1822.5000	Osmon	KGZ	72°E58'36" 40°N35'40"	FB	2	ADD
1779	125069632	KGZ	1822.5000	Sovet-Sai	KGZ	71°E25'40" 41°N12'28"	FB	2	ADD
1780	125069630	KGZ	1822.5000	Suzak	KGZ	72°E54'51" 40°N53'44"	FB	2	ADD
1781	125069631	KGZ	1822.5000	Suzak	KGZ	72°E54'01" 40°N53'49"	FB	2	ADD
1782	125069637	KGZ	1822.5000	Totiy	KGZ	72°E57'24" 40°N52'13"	FB	2	ADD
1783	125069633	KGZ	1822.5000	Yntymak	KGZ	72°E12'05" 40°N13'23"	FB	2	ADD
1784	125069853	KGZ	1832.5000	Agartuu	KGZ	72°E53'06" 40°N37'21"	FB	2	ADD
1785	125070110	KGZ	1832.5000	Airybaz	KGZ	71°E52'59" 40°N14'33"	FB	2	ADD
1786	125070132	KGZ	1832.5000	Aksai	KGZ	71°E38'56" 41°N40'03"	FB	2	ADD
1787	125070155	KGZ	1832.5000	Ak-Tam	KGZ	71°E36'25" 41°N28'07"	FB	2	ADD
1788	125069814	KGZ	1832.5000	Alamudun	KGZ	74°E38'10" 42°N54'38"	FB	2	ADD
1789	125069816	KGZ	1832.5000	Alamudun	KGZ	74°E38'23" 42°N54'19"	FB	2	ADD
1790	125069818	KGZ	1832.5000	Alamudun	KGZ	74°E37'38" 42°N55'39"	FB	2	ADD
1791	125069819	KGZ	1832.5000	Alamudun	KGZ	74°E37'32" 42°N55'01"	FB	2	ADD
1792	125069821	KGZ	1832.5000	Alamudunskiir-n	KGZ	74°E35'06" 42°N57'21"	FB	2	ADD
1793	125070191	KGZ	1832.5000	Alashan	KGZ	72°E21'14" 40°N18'10"	FB	2	ADD
1794	125069856	KGZ	1832.5000	Alga	KGZ	73°E08'12" 40°N41'33"	FB	2	ADD
1795	125070194	KGZ	1832.5000	Amanbaevo	KGZ	71°E13'06" 42°N36'28"	FB	2	ADD
1796	125070195	KGZ	1832.5000	Amanbaevo	KGZ	71°E11'25" 42°N36'26"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1797	125069758	KGZ	1832.5000	Andijanskoe	KGZ	72°E46'22" 40°N33'20"	FB	2	ADD
1798	125069762	KGZ	1832.5000	Aral	KGZ	75°E12'00" 42°N51'26"	FB	2	ADD
1799	125069825	KGZ	1832.5000	Aral	KGZ	72°E43'22" 40°N51'23"	FB	2	ADD
1800	125070198	KGZ	1832.5000	Aral	KGZ	72°E38'03" 42°N31'52"	FB	2	ADD
1801	125070099	KGZ	1832.5000	Arka	KGZ	69°E53'16" 40°N11'51"	FB	2	ADD
1802	125070138	KGZ	1832.5000	Batken	KGZ	70°E49'24" 40°N03'30"	FB	2	ADD
1803	125070139	KGZ	1832.5000	Batken	KGZ	70°E49'13" 40°N02'56"	FB	2	ADD
1804	125070113	KGZ	1832.5000	Bek-Abad	KGZ	72°E58'35" 40°N49'40"	FB	2	ADD
1805	125069839	KGZ	1832.5000	Besh-Moinok	KGZ	73°E03'43" 40°N51'59"	FB	2	ADD
1806	125069779	KGZ	1832.5000	Bishkek	KGZ	74°E37'36" 42°N56'24"	FB	2	ADD
1807	125069780	KGZ	1832.5000	Bishkek	KGZ	74°E37'20" 42°N56'23"	FB	2	ADD
1808	125069781	KGZ	1832.5000	Bishkek	KGZ	74°E37'08" 42°N56'45"	FB	2	ADD
1809	125069782	KGZ	1832.5000	Bishkek	KGZ	74°E37'23" 42°N56'15"	FB	2	ADD
1810	125069783	KGZ	1832.5000	Bishkek	KGZ	74°E37'08" 42°N55'47"	FB	2	ADD
1811	125069785	KGZ	1832.5000	Bishkek	KGZ	74°E37'46" 42°N53'41"	FB	2	ADD
1812	125069786	KGZ	1832.5000	Bishkek	KGZ	74°E41'23" 42°N52'33"	FB	2	ADD
1813	125069787	KGZ	1832.5000	Bishkek	KGZ	74°E37'56" 42°N55'23"	FB	2	ADD
1814	125069788	KGZ	1832.5000	Bishkek	KGZ	74°E38'21" 42°N53'15"	FB	2	ADD
1815	125069790	KGZ	1832.5000	Bishkek	KGZ	74°E39'45" 42°N52'50"	FB	2	ADD
1816	125069791	KGZ	1832.5000	Bishkek	KGZ	74°E38'53" 42°N53'17"	FB	2	ADD
1817	125069792	KGZ	1832.5000	Bishkek	KGZ	74°E35'14" 42°N55'13"	FB	2	ADD
1818	125069793	KGZ	1832.5000	Bishkek	KGZ	74°E37'11" 42°N56'28"	FB	2	ADD
1819	125069794	KGZ	1832.5000	Bishkek	KGZ	74°E38'16" 42°N53'38"	FB	2	ADD
1820	125069795	KGZ	1832.5000	Bishkek	KGZ	74°E34'58" 42°N56'54"	FB	2	ADD
1821	125069796	KGZ	1832.5000	Bishkek	KGZ	74°E38'12" 42°N53'04"	FB	2	ADD
1822	125069798	KGZ	1832.5000	Bishkek	KGZ	74°E37'39" 42°N56'05"	FB	2	ADD
1823	125069799	KGZ	1832.5000	Bishkek	KGZ	74°E41'38" 42°N52'14"	FB	2	ADD
1824	125069800	KGZ	1832.5000	Bishkek	KGZ	74°E34'54" 42°N56'40"	FB	2	ADD
1825	125069801	KGZ	1832.5000	Bishkek	KGZ	74°E38'05" 42°N53'18"	FB	2	ADD
1826	125069802	KGZ	1832.5000	Bishkek	KGZ	74°E38'06" 42°N56'39"	FB	2	ADD
1827	125069803	KGZ	1832.5000	Bishkek	KGZ	74°E38'13" 42°N53'12"	FB	2	ADD
1828	125069804	KGZ	1832.5000	Bishkek	KGZ	74°E37'17" 42°N56'26"	FB	2	ADD
1829	125069805	KGZ	1832.5000	Bishkek	KGZ	74°E37'13" 42°N56'13"	FB	2	ADD
1830	125069806	KGZ	1832.5000	Bishkek	KGZ	74°E34'35" 42°N57'34"	FB	2	ADD
1831	125069807	KGZ	1832.5000	Bishkek	KGZ	74°E41'29" 42°N52'25"	FB	2	ADD
1832	125069815	KGZ	1832.5000	Bishkek	KGZ	74°E36'49" 42°N57'24"	FB	2	ADD
1833	125069843	KGZ	1832.5000	Bishkek	KGZ	74°E34'32" 42°N57'14"	FB	2	ADD
1834	125069857	KGZ	1832.5000	Bishkek	KGZ	74°E35'41" 42°N56'41"	FB	2	ADD
1835	125069858	KGZ	1832.5000	Bishkek	KGZ	74°E30'45" 43°N00'28"	FB	2	ADD
1836	125069893	KGZ	1832.5000	Bishkek	KGZ	74°E35'44" 42°N56'33"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1837	125069895	KGZ	1832.5000	Bishkek	KGZ	74°E40'33" 42°N52'25"	FB	2	ADD
1838	125069896	KGZ	1832.5000	Bishkek	KGZ	74°E36'58" 42°N56'29"	FB	2	ADD
1839	125069897	KGZ	1832.5000	Bishkek	KGZ	74°E35'34" 42°N56'01"	FB	2	ADD
1840	125069898	KGZ	1832.5000	Bishkek	KGZ	74°E36'38" 42°N55'09"	FB	2	ADD
1841	125069899	KGZ	1832.5000	Bishkek	KGZ	74°E37'13" 42°N56'05"	FB	2	ADD
1842	125069900	KGZ	1832.5000	Bishkek	KGZ	74°E39'14" 42°N52'50"	FB	2	ADD
1843	125069901	KGZ	1832.5000	Bishkek	KGZ	74°E25'30" 43°N02'29"	FB	2	ADD
1844	125069902	KGZ	1832.5000	Bishkek	KGZ	74°E40'48" 42°N52'39"	FB	2	ADD
1845	125069903	KGZ	1832.5000	Bishkek	KGZ	74°E37'22" 42°N55'23"	FB	2	ADD
1846	125069904	KGZ	1832.5000	Bishkek	KGZ	74°E35'36" 42°N55'32"	FB	2	ADD
1847	125069905	KGZ	1832.5000	Bishkek	KGZ	74°E41'09" 42°N52'32"	FB	2	ADD
1848	125069906	KGZ	1832.5000	Bishkek	KGZ	74°E40'33" 42°N52'37"	FB	2	ADD
1849	125069942	KGZ	1832.5000	Bishkek	KGZ	74°E41'37" 42°N52'30"	FB	2	ADD
1850	125069943	KGZ	1832.5000	Bishkek	KGZ	74°E36'06" 42°N54'39"	FB	2	ADD
1851	125069944	KGZ	1832.5000	Bishkek	KGZ	74°E40'41" 42°N51'55"	FB	2	ADD
1852	125069945	KGZ	1832.5000	Bishkek	KGZ	74°E37'21" 42°N56'10"	FB	2	ADD
1853	125069946	KGZ	1832.5000	Bishkek	KGZ	74°E37'03" 42°N57'46"	FB	2	ADD
1854	125069947	KGZ	1832.5000	Bishkek	KGZ	74°E35'04" 42°N55'53"	FB	2	ADD
1855	125069948	KGZ	1832.5000	Bishkek	KGZ	74°E36'53" 42°N54'29"	FB	2	ADD
1856	125069949	KGZ	1832.5000	Bishkek	KGZ	74°E37'09" 42°N57'33"	FB	2	ADD
1857	125069954	KGZ	1832.5000	Bishkek	KGZ	74°E38'43" 42°N53'03"	FB	2	ADD
1858	125070093	KGZ	1832.5000	Bishkek	KGZ	74°E36'32" 42°N54'33"	FB	2	ADD
1859	125070108	KGZ	1832.5000	Bishkek	KGZ	74°E37'51" 42°N56'22"	FB	2	ADD
1860	125070111	KGZ	1832.5000	Bishkek	KGZ	74°E36'58" 42°N57'00"	FB	2	ADD
1861	125070114	KGZ	1832.5000	Bishkek	KGZ	74°E37'52" 42°N55'44"	FB	2	ADD
1862	125070135	KGZ	1832.5000	Bishkek	KGZ	74°E37'25" 42°N55'57"	FB	2	ADD
1863	125070144	KGZ	1832.5000	Bishkek	KGZ	74°E37'33" 42°N53'22"	FB	2	ADD
1864	125070181	KGZ	1832.5000	Boston	KGZ	72°E26'49" 41°N02'17"	FB	2	ADD
1865	125070147	KGZ	1832.5000	Boz-Chychkan	KGZ	73°E04'55" 40°N52'19"	FB	2	ADD
1866	125070152	KGZ	1832.5000	Bujum	KGZ	70°E50'44" 40°N00'20"	FB	2	ADD
1867	125070153	KGZ	1832.5000	Bujum	KGZ	70°E49'07" 40°N00'06"	FB	2	ADD
1868	125070097	KGZ	1832.5000	Chek	KGZ	70°E51'03" 40°N06'42"	FB	2	ADD
1869	125069820	KGZ	1832.5000	Chon-Aryk	KGZ	74°E33'35" 42°N48'41"	FB	2	ADD
1870	125069810	KGZ	1832.5000	Chui	KGZ	75°E16'21" 42°N49'21"	FB	2	ADD
1871	125070127	KGZ	1832.5000	Chui	KGZ	75°E16'47" 42°N49'02"	FB	2	ADD
1872	125070163	KGZ	1832.5000	Chui	KGZ	75°E17'15" 42°N49'02"	FB	2	ADD
1873	125070164	KGZ	1832.5000	Chui	KGZ	75°E17'49" 42°N49'08"	FB	2	ADD
1874	125070137	KGZ	1832.5000	Chym-korgon	KGZ	75°E29'23" 42°N48'49"	FB	2	ADD
1875	125070121	KGZ	1832.5000	Dachnoe	KGZ	74°E42'11" 42°N56'36"	FB	2	ADD
1876	125069941	KGZ	1832.5000	Dajy-Jer	KGZ	74°E22'54" 43°N06'24"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1877	125070146	KGZ	1832.5000	Djala-Abad	KGZ	72°E58'28" 40°N55'31"	FB	2	ADD
1878	125069763	KGZ	1832.5000	Djalal-Abad	KGZ	72°E59'02" 40°N55'38"	FB	2	ADD
1879	125069764	KGZ	1832.5000	Djalal-Abad	KGZ	72°E59'53" 40°N56'27"	FB	2	ADD
1880	125069765	KGZ	1832.5000	Djalal-Abad	KGZ	73°E00'17" 40°N55'17"	FB	2	ADD
1881	125069766	KGZ	1832.5000	Djalal-Abad	KGZ	72°E59'45" 40°N55'54"	FB	2	ADD
1882	125069767	KGZ	1832.5000	Djalal-Abad	KGZ	73°E00'02" 40°N55'39"	FB	2	ADD
1883	125069829	KGZ	1832.5000	Djalal-Abad	KGZ	72°E58'56" 40°N56'01"	FB	2	ADD
1884	125069831	KGZ	1832.5000	Djalal-Abad	KGZ	72°E58'11" 40°N56'21"	FB	2	ADD
1885	125069840	KGZ	1832.5000	Djalal-Abad	KGZ	73°E01'34" 40°N54'35"	FB	2	ADD
1886	125069860	KGZ	1832.5000	Djalal-Abad	KGZ	73°E00'41" 40°N56'01"	FB	2	ADD
1887	125069861	KGZ	1832.5000	Djalal-Abad	KGZ	73°E37'57" 43°N00'21"	FB	2	ADD
1888	125069862	KGZ	1832.5000	Djalal-Abad	KGZ	72°E58'02" 40°N56'08"	FB	2	ADD
1889	125069863	KGZ	1832.5000	Djalal-Abad	KGZ	73°E00'54" 40°N54'40"	FB	2	ADD
1890	125069864	KGZ	1832.5000	Djalal-Abad	KGZ	73°E00'35" 40°N56'18"	FB	2	ADD
1891	125069865	KGZ	1832.5000	Djalal-Abad	KGZ	72°E57'40" 40°N56'30"	FB	2	ADD
1892	125069866	KGZ	1832.5000	Djalal-Abad	KGZ	73°E00'27" 40°N55'39"	FB	2	ADD
1893	125069867	KGZ	1832.5000	Djalal-Abad	KGZ	72°E58'15" 40°N56'28"	FB	2	ADD
1894	125069927	KGZ	1832.5000	Djalal-Abad	KGZ	73°E00'44" 40°N57'08"	FB	2	ADD
1895	125069928	KGZ	1832.5000	Djalal-Abad	KGZ	72°E58'18" 40°N57'15"	FB	2	ADD
1896	125069929	KGZ	1832.5000	Djalal-Abad	KGZ	72°E59'22" 40°N57'01"	FB	2	ADD
1897	125069955	KGZ	1832.5000	Djalal-Abad	KGZ	73°E00'37" 40°N56'01"	FB	2	ADD
1898	125070106	KGZ	1832.5000	Djalal-Abad	KGZ	72°E57'47" 40°N56'33"	FB	2	ADD
1899	125070128	KGZ	1832.5000	Djalal-Abad	KGZ	72°E59'04" 40°N56'34"	FB	2	ADD
1900	125070133	KGZ	1832.5000	Djalal-Abad	KGZ	72°E59'18" 40°N55'45"	FB	2	ADD
1901	125070171	KGZ	1832.5000	Djalal-Abad	KGZ	72°E59'58" 40°N55'40"	FB	2	ADD
1902	125070176	KGZ	1832.5000	Djalal-Abad	KGZ	72°E59'23" 40°N56'09"	FB	2	ADD
1903	125070177	KGZ	1832.5000	Djalal-Abad	KGZ	73°E00'11" 40°N55'49"	FB	2	ADD
1904	125069754	KGZ	1832.5000	Djany-Akman	KGZ	72°E48'20" 40°N59'23"	FB	2	ADD
1905	125069842	KGZ	1832.5000	Djer-Kazar	KGZ	74°E43'36" 42°N56'35"	FB	2	ADD
1906	125069776	KGZ	1832.5000	Djim	KGZ	72°E47'48" 40°N33'14"	FB	2	ADD
1907	125070160	KGZ	1832.5000	Doskana	KGZ	73°E02'10" 40°N58'04"	FB	2	ADD
1908	125070100	KGZ	1832.5000	Dostuk	KGZ	69°E52'44" 40°N10'39"	FB	2	ADD
1909	125069908	KGZ	1832.5000	Drujba	KGZ	75°E09'27" 42°N52'40"	FB	2	ADD
1910	125070101	KGZ	1832.5000	Furhat	KGZ	72°E50'51" 40°N32'43"	FB	2	ADD
1911	125070161	KGZ	1832.5000	Gulbaar	KGZ	72°E40'16" 40°N28'24"	FB	2	ADD
1912	125069846	KGZ	1832.5000	Guzar	KGZ	73°E10'08" 40°N40'55"	FB	2	ADD
1913	125069855	KGZ	1832.5000	Guzar	KGZ	73°E10'10" 40°N40'55"	FB	2	ADD
1914	125070130	KGZ	1832.5000	Isfana	KGZ	69°E32'13" 39°N49'56"	FB	2	ADD
1915	125069911	KGZ	1832.5000	Ivanovka	KGZ	75°E04'00" 42°N50'22"	FB	2	ADD
1916	125069950	KGZ	1832.5000	Ivanovka	KGZ	75°E05'00" 42°N53'03"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1917	125070174	KGZ	1832.5000	Ivanovka	KGZ	75°E05'41" 42°N53'11"	FB	2	ADD
1918	125070156	KGZ	1832.5000	Japa-Saldy	KGZ	71°E34'26" 41°N27'13"	FB	2	ADD
1919	125070180	KGZ	1832.5000	Jar-Kyshtak	KGZ	72°E57'18" 40°N53'02"	FB	2	ADD
1920	125070183	KGZ	1832.5000	Jazgak	KGZ	72°E23'54" 41°N02'43"	FB	2	ADD
1921	125070096	KGZ	1832.5000	Jenish	KGZ	71°E37'58" 40°N12'43"	FB	2	ADD
1922	125070103	KGZ	1832.5000	Jiide	KGZ	72°E25'29" 40°N17'45"	FB	2	ADD
1923	125070134	KGZ	1832.5000	Jiide	KGZ	71°E24'25" 42°N40'17"	FB	2	ADD
1924	125070102	KGZ	1832.5000	Kaarman	KGZ	72°E53'56" 40°N34'31"	FB	2	ADD
1925	125070129	KGZ	1832.5000	Kadamjai	KGZ	71°E43'25" 40°N07'41"	FB	2	ADD
1926	125070185	KGZ	1832.5000	Kairagach-Aryk	KGZ	72°E25'53" 40°N34'41"	FB	2	ADD
1927	125070095	KGZ	1832.5000	Kaitpas	KGZ	71°E16'46" 40°N20'03"	FB	2	ADD
1928	125070189	KGZ	1832.5000	Kalinina	KGZ	72°E52'10" 40°N38'23"	FB	2	ADD
1929	125069926	KGZ	1832.5000	Kanidy	KGZ	73°E40'20" 42°N49'21"	FB	2	ADD
1930	125069907	KGZ	1832.5000	Kant	KGZ	74°E50'30" 42°N53'14"	FB	2	ADD
1931	125069909	KGZ	1832.5000	Kant	KGZ	74°E50'42" 42°N53'43"	FB	2	ADD
1932	125069913	KGZ	1832.5000	Kant	KGZ	74°E51'15" 42°N53'12"	FB	2	ADD
1933	125069952	KGZ	1832.5000	Kant	KGZ	74°E51'01" 42°N53'28"	FB	2	ADD
1934	125069837	KGZ	1832.5000	Kara-Bak	KGZ	70°E48'18" 40°N09'11"	FB	2	ADD
1935	125069838	KGZ	1832.5000	Kara-Jygach	KGZ	73°E02'54" 40°N53'06"	FB	2	ADD
1936	125070143	KGZ	1832.5000	Kara-Myk	KGZ	71°E47'54" 39°N29'15"	FB	2	ADD
1937	125070141	KGZ	1832.5000	Karanai	KGZ	72°E23'13" 40°N18'13"	FB	2	ADD
1938	125069851	KGZ	1832.5000	Kara-Suu	KGZ	72°E53'41" 40°N42'25"	FB	2	ADD
1939	125070166	KGZ	1832.5000	Kashgar-Kyshtak	KGZ	72°E49'14" 40°N37'16"	FB	2	ADD
1940	125069890	KGZ	1832.5000	Kashkar-Kyshtak	KGZ	72°E49'51" 40°N37'10"	FB	2	ADD
1941	125070142	KGZ	1832.5000	Kashka-Terek	KGZ	73°E12'23" 40°N47'34"	FB	2	ADD
1942	125069834	KGZ	1832.5000	Kek-Sai	KGZ	71°E07'34" 42°N30'48"	FB	2	ADD
1943	125069859	KGZ	1832.5000	Kemin	KGZ	75°E41'12" 42°N47'24"	FB	2	ADD
1944	125069924	KGZ	1832.5000	Kemin	KGZ	75°E41'52" 42°N47'20"	FB	2	ADD
1945	125069951	KGZ	1832.5000	Kemin	KGZ	74°E57'01" 42°N53'51"	FB	2	ADD
1946	125070094	KGZ	1832.5000	Ken-Bulun	KGZ	75°E10'00" 42°N52'35"	FB	2	ADD
1947	125070186	KGZ	1832.5000	Kenjekul	KGZ	72°E48'42" 40°N38'17"	FB	2	ADD
1948	125070190	KGZ	1832.5000	Ken-Say	KGZ	72°E53'56" 40°N42'55"	FB	2	ADD
1949	125070115	KGZ	1832.5000	Kerben	KGZ	71°E45'32" 41°N29'34"	FB	2	ADD
1950	125069756	KGZ	1832.5000	Kereme-Too	KGZ	72°E39'36" 40°N30'24"	FB	2	ADD
1951	125069887	KGZ	1832.5000	Kirovka	KGZ	72°E53'30" 40°N42'31"	FB	2	ADD
1952	125069823	KGZ	1832.5000	Kochkor-Ata	KGZ	72°E29'33" 41°N02'02"	FB	2	ADD
1953	125069868	KGZ	1832.5000	Kochkor-Ata	KGZ	72°E29'05" 41°N02'09"	FB	2	ADD
1954	125069836	KGZ	1832.5000	Kok-Tal	KGZ	71°E40'54" 40°N14'15"	FB	2	ADD
1955	125070150	KGZ	1832.5000	Kok-Talaa	KGZ	71°E52'03" 40°N13'21"	FB	2	ADD
1956	125070140	KGZ	1832.5000	Konurat	KGZ	72°E54'20" 40°N39'58"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1957	125070159	KGZ	1832.5000	Kosh-Almurut	KGZ	71°E30'50" 41°N21'00"	FB	2	ADD
1958	125070158	KGZ	1832.5000	Kosh-Terek	KGZ	71°E31'21" 41°N22'41"	FB	2	ADD
1959	125070136	KGZ	1832.5000	Krasnaya-Rechka	KGZ	74°E58'07" 42°N54'06"	FB	2	ADD
1960	125070187	KGZ	1832.5000	Kurban-Kara	KGZ	72°E56'31" 40°N42'24"	FB	2	ADD
1961	125069849	KGZ	1832.5000	Kurshab	KGZ	73°E10'26" 40°N41'09"	FB	2	ADD
1962	125069891	KGZ	1832.5000	Kurshab	KGZ	73°E11'29" 40°N41'03"	FB	2	ADD
1963	125069892	KGZ	1832.5000	Kurshab	KGZ	73°E12'12" 40°N41'47"	FB	2	ADD
1964	125069775	KGZ	1832.5000	Kyrgyz-Chek	KGZ	72°E52'38" 40°N33'01"	FB	2	ADD
1965	125070109	KGZ	1832.5000	Kyrgyz-Kyshtak	KGZ	71°E21'39" 40°N18'37"	FB	2	ADD
1966	125070182	KGZ	1832.5000	Kyrgyzstan	KGZ	72°E32'46" 40°N58'07"	FB	2	ADD
1967	125069830	KGZ	1832.5000	Kyzyl-Bel	KGZ	70°E45'10" 40°N05'29"	FB	2	ADD
1968	125070151	KGZ	1832.5000	Kyzyl-Bel	KGZ	70°E44'05" 40°N05'58"	FB	2	ADD
1969	125070120	KGZ	1832.5000	Kyzyl-Jar	KGZ	72°E05'05" 41°N08'48"	FB	2	ADD
1970	125070196	KGZ	1832.5000	Kyzyl-Jyldyz	KGZ	71°E30'17" 42°N47'17"	FB	2	ADD
1971	125070197	KGZ	1832.5000	Kyzyl-Jyldyz	KGZ	71°E32'32" 42°N45'06"	FB	2	ADD
1972	125069850	KGZ	1832.5000	Kyzyl-Kiya	KGZ	72°E07'17" 40°N16'24"	FB	2	ADD
1973	125070188	KGZ	1832.5000	Kyzyl-Koshchu	KGZ	72°E55'38" 40°N38'52"	FB	2	ADD
1974	125070202	KGZ	1832.5000	Kyzyl-Oktyabr	KGZ	75°E43'58" 42°N46'09"	FB	2	ADD
1975	125069755	KGZ	1832.5000	Ladan-Kara	KGZ	72°E57'43" 40°N55'22"	FB	2	ADD
1976	125069784	KGZ	1832.5000	Lebedinovka	KGZ	74°E40'53" 42°N53'04"	FB	2	ADD
1977	125069848	KGZ	1832.5000	Lebidinovka	KGZ	74°E39'22" 42°N53'11"	FB	2	ADD
1978	125069921	KGZ	1832.5000	Lebidinovka	KGZ	74°E41'22" 42°N53'20"	FB	2	ADD
1979	125070105	KGZ	1832.5000	Lebidinovka	KGZ	74°E41'24" 42°N52'02"	FB	2	ADD
1980	125069822	KGZ	1832.5000	Leninskoe	KGZ	74°E37'05" 42°N57'13"	FB	2	ADD
1981	125069845	KGZ	1832.5000	Leniskoe	KGZ	74°E38'43" 42°N56'39"	FB	2	ADD
1982	125069817	KGZ	1832.5000	Maevka	KGZ	74°E36'31" 42°N56'58"	FB	2	ADD
1983	125069760	KGZ	1832.5000	Maiskoe	KGZ	71°E28'51" 42°N46'01"	FB	2	ADD
1984	125069854	KGZ	1832.5000	Makarenko	KGZ	73°E18'26" 40°N49'14"	FB	2	ADD
1985	125070092	KGZ	1832.5000	Markaz	KGZ	71°E55'15" 40°N14'20"	FB	2	ADD
1986	125069824	KGZ	1832.5000	Masadan	KGZ	72°E58'13" 40°N53'56"	FB	2	ADD
1987	125070091	KGZ	1832.5000	Min-Chynar	KGZ	71°E09'55" 40°N16'51"	FB	2	ADD
1988	125070192	KGZ	1832.5000	Naray	KGZ	72°E21'01" 40°N17'09"	FB	2	ADD
1989	125070131	KGZ	1832.5000	Naryn	KGZ	72°E03'29" 41°N08'06"	FB	2	ADD
1990	125069894	KGZ	1832.5000	Nijnii-Ala-archa	KGZ	74°E35'54" 42°N55'34"	FB	2	ADD
1991	125069922	KGZ	1832.5000	Nijnii-Ala-archa	KGZ	74°E36'20" 42°N55'24"	FB	2	ADD
1992	125069923	KGZ	1832.5000	Nijnii-Ala-archa	KGZ	74°E35'48" 42°N54'52"	FB	2	ADD
1993	125069797	KGZ	1832.5000	NojnyayaAla-Archa	KGZ	74°E36'35" 42°N56'36"	FB	2	ADD
1994	125069808	KGZ	1832.5000	Novopokrovka	KGZ	74°E45'19" 42°N52'23"	FB	2	ADD
1995	125069910	KGZ	1832.5000	Novopokrovka	KGZ	74°E42'37" 42°N52'36"	FB	2	ADD
1996	125069912	KGZ	1832.5000	Novopokrovka	KGZ	74°E42'02" 42°N52'45"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1997	125069914	KGZ	1832.5000	Novopokrovka	KGZ	74°E42'01" 42°N52'22"	FB	2	ADD
1998	125070104	KGZ	1832.5000	Novopokrovka	KGZ	74°E44'36" 42°N52'24"	FB	2	ADD
1999	125069761	KGZ	1832.5000	NSK	KGZ	74°E54'39" 42°N52'46"	FB	2	ADD
2000	125070170	KGZ	1832.5000	Oktyabr	KGZ	75°E46'42" 42°N46'02"	FB	2	ADD
2001	125070184	KGZ	1832.5000	Oktyabr	KGZ	72°E30'13" 40°N29'26"	FB	2	ADD
2002	125070175	KGZ	1832.5000	Oktyabrskoe	KGZ	74°E29'38" 43°N06'53"	FB	2	ADD
2003	125069925	KGZ	1832.5000	Orlovka	KGZ	75°E34'55" 42°N44'39"	FB	2	ADD
2004	125070165	KGZ	1832.5000	Ormosh	KGZ	71°E15'28" 39°N56'27"	FB	2	ADD
2005	125070112	KGZ	1832.5000	Oruktu	KGZ	71°E25'49" 41°N23'50"	FB	2	ADD
2006	125069770	KGZ	1832.5000	Osh	KGZ	72°E48'03" 40°N32'36"	FB	2	ADD
2007	125069771	KGZ	1832.5000	Osh	KGZ	72°E47'53" 40°N33'44"	FB	2	ADD
2008	125069772	KGZ	1832.5000	Osh	KGZ	72°E47'58" 40°N32'56"	FB	2	ADD
2009	125069773	KGZ	1832.5000	Osh	KGZ	72°E46'12" 40°N31'16"	FB	2	ADD
2010	125069774	KGZ	1832.5000	Osh	KGZ	72°E48'12" 40°N32'17"	FB	2	ADD
2011	125069826	KGZ	1832.5000	Osh	KGZ	72°E46'25" 40°N36'03"	FB	2	ADD
2012	125069827	KGZ	1832.5000	Osh	KGZ	72°E45'47" 40°N31'09"	FB	2	ADD
2013	125069841	KGZ	1832.5000	Osh	KGZ	72°E47'09" 40°N36'28"	FB	2	ADD
2014	125069847	KGZ	1832.5000	Osh	KGZ	72°E48'07" 40°N34'03"	FB	2	ADD
2015	125069869	KGZ	1832.5000	Osh	KGZ	72°E49'28" 40°N29'49"	FB	2	ADD
2016	125069870	KGZ	1832.5000	Osh	KGZ	72°E48'38" 40°N31'03"	FB	2	ADD
2017	125069871	KGZ	1832.5000	Osh	KGZ	72°E48'04" 40°N34'15"	FB	2	ADD
2018	125069872	KGZ	1832.5000	Osh	KGZ	72°E46'08" 40°N31'27"	FB	2	ADD
2019	125069873	KGZ	1832.5000	Osh	KGZ	72°E47'37" 40°N31'31"	FB	2	ADD
2020	125069874	KGZ	1832.5000	Osh	KGZ	72°E48'20" 40°N31'41"	FB	2	ADD
2021	125069875	KGZ	1832.5000	Osh	KGZ	72°E48'26" 40°N32'21"	FB	2	ADD
2022	125069876	KGZ	1832.5000	Osh	KGZ	72°E47'45" 40°N32'09"	FB	2	ADD
2023	125069877	KGZ	1832.5000	Osh	KGZ	72°E48'00" 40°N31'18"	FB	2	ADD
2024	125069878	KGZ	1832.5000	Osh	KGZ	72°E49'55" 40°N29'15"	FB	2	ADD
2025	125069879	KGZ	1832.5000	Osh	KGZ	72°E47'00" 40°N30'25"	FB	2	ADD
2026	125069880	KGZ	1832.5000	Osh	KGZ	72°E48'07" 40°N33'16"	FB	2	ADD
2027	125069881	KGZ	1832.5000	Osh	KGZ	72°E48'08" 40°N32'09"	FB	2	ADD
2028	125069882	KGZ	1832.5000	Osh	KGZ	72°E49'30" 40°N30'06"	FB	2	ADD
2029	125069883	KGZ	1832.5000	Osh	KGZ	72°E48'03" 40°N32'20"	FB	2	ADD
2030	125069884	KGZ	1832.5000	Osh	KGZ	72°E47'46" 40°N31'47"	FB	2	ADD
2031	125069885	KGZ	1832.5000	Osh	KGZ	72°E46'47" 40°N31'15"	FB	2	ADD
2032	125069886	KGZ	1832.5000	Osh	KGZ	72°E48'27" 40°N31'59"	FB	2	ADD
2033	125069930	KGZ	1832.5000	Osh	KGZ	72°E48'23" 40°N30'03"	FB	2	ADD
2034	125069931	KGZ	1832.5000	Osh	KGZ	72°E48'26" 40°N33'26"	FB	2	ADD
2035	125069932	KGZ	1832.5000	Osh	KGZ	72°E47'07" 40°N33'10"	FB	2	ADD
2036	125069933	KGZ	1832.5000	Osh	KGZ	72°E49'04" 40°N28'52"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2037	125069934	KGZ	1832.5000	Osh	KGZ	72°E47'58" 40°N29'45"	FB	2	ADD
2038	125069935	KGZ	1832.5000	Osh	KGZ	72°E47'48" 40°N29'07"	FB	2	ADD
2039	125069936	KGZ	1832.5000	Osh	KGZ	72°E47'52" 40°N30'43"	FB	2	ADD
2040	125069937	KGZ	1832.5000	Osh	KGZ	72°E48'22" 40°N30'36"	FB	2	ADD
2041	125069938	KGZ	1832.5000	Osh	KGZ	72°E45'57" 40°N30'16"	FB	2	ADD
2042	125069939	KGZ	1832.5000	Osh	KGZ	72°E49'04" 40°N32'00"	FB	2	ADD
2043	125069940	KGZ	1832.5000	Osh	KGZ	72°E48'25" 40°N33'53"	FB	2	ADD
2044	125070117	KGZ	1832.5000	Osh	KGZ	72°E47'55" 40°N32'12"	FB	2	ADD
2045	125070122	KGZ	1832.5000	Osh	KGZ	72°E48'03" 40°N33'32"	FB	2	ADD
2046	125070123	KGZ	1832.5000	Osh	KGZ	72°E46'04" 40°N31'01"	FB	2	ADD
2047	125070124	KGZ	1832.5000	Osh	KGZ	72°E48'32" 40°N32'13"	FB	2	ADD
2048	125070125	KGZ	1832.5000	Osh	KGZ	72°E47'53" 40°N32'23"	FB	2	ADD
2049	125070126	KGZ	1832.5000	Osh	KGZ	72°E44'14" 40°N27'55"	FB	2	ADD
2050	125070148	KGZ	1832.5000	Osh	KGZ	72°E48'14" 40°N33'42"	FB	2	ADD
2051	125070172	KGZ	1832.5000	Osh	KGZ	72°E48'00" 40°N34'03"	FB	2	ADD
2052	125069757	KGZ	1832.5000	Otuz-Adyr	KGZ	72°E56'49" 40°N39'18"	FB	2	ADD
2053	125069777	KGZ	1832.5000	Otuz-Adyr	KGZ	72°E58'00" 40°N36'16"	FB	2	ADD
2054	125069832	KGZ	1832.5000	Otuz-Adyr	KGZ	72°E58'11" 40°N35'52"	FB	2	ADD
2055	125070193	KGZ	1832.5000	Ozgorush	KGZ	73°E16'28" 40°N47'50"	FB	2	ADD
2056	125070119	KGZ	1832.5000	Pervomaiskoe	KGZ	75°E00'13" 42°N47'47"	FB	2	ADD
2057	125069852	KGZ	1832.5000	Pitomnik	KGZ	72°E55'55" 40°N39'50"	FB	2	ADD
2058	125069778	KGZ	1832.5000	Pokrovka	KGZ	71°E36'37" 42°N44'06"	FB	2	ADD
2059	125070157	KGZ	1832.5000	Safed-Bulan	KGZ	71°E39'39" 41°N26'04"	FB	2	ADD
2060	125070107	KGZ	1832.5000	Samarkandyk	KGZ	70°E32'14" 40°N00'15"	FB	2	ADD
2061	125069889	KGZ	1832.5000	Savai	KGZ	72°E58'38" 40°N44'52"	FB	2	ADD
2062	125070149	KGZ	1832.5000	Shark	KGZ	72°E52'23" 40°N32'14"	FB	2	ADD
2063	125069759	KGZ	1832.5000	Sheker	KGZ	71°E08'51" 42°N32'55"	FB	2	ADD
2064	125070168	KGZ	1832.5000	Stanciya-Ivanovka	KGZ	75°E04'13" 42°N50'43"	FB	2	ADD
2065	125070098	KGZ	1832.5000	Sulukta	KGZ	69°E38'49" 39°N55'20"	FB	2	ADD
2066	125069833	KGZ	1832.5000	Suulu-Maimak	KGZ	71°E17'23" 42°N40'11"	FB	2	ADD
2067	125070179	KGZ	1832.5000	Suzak	KGZ	72°E54'45" 40°N53'36"	FB	2	ADD
2068	125069835	KGZ	1832.5000	Talas	KGZ	71°E24'53" 42°N46'02"	FB	2	ADD
2069	125070178	KGZ	1832.5000	Tash-Bulak	KGZ	73°E00'55" 40°N57'30"	FB	2	ADD
2070	125069888	KGZ	1832.5000	Tashlak	KGZ	72°E50'51" 40°N32'18"	FB	2	ADD
2071	125070118	KGZ	1832.5000	Telman	KGZ	72°E52'24" 40°N41'05"	FB	2	ADD
2072	125069809	KGZ	1832.5000	Tokmok	KGZ	75°E17'57" 42°N49'29"	FB	2	ADD
2073	125069811	KGZ	1832.5000	Tokmok	KGZ	75°E17'26" 42°N51'04"	FB	2	ADD
2074	125069812	KGZ	1832.5000	Tokmok	KGZ	75°E18'55" 42°N47'17"	FB	2	ADD
2075	125069813	KGZ	1832.5000	Tokmok	KGZ	75°E18'24" 42°N46'59"	FB	2	ADD
2076	125069915	KGZ	1832.5000	Tokmok	KGZ	75°E17'57" 42°N50'02"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2077	125069916	KGZ	1832.5000	Tokmok	KGZ	75°E18'14" 42°N47'13"	FB	2	ADD
2078	125069917	KGZ	1832.5000	Tokmok	KGZ	75°E16'30" 42°N51'04"	FB	2	ADD
2079	125069918	KGZ	1832.5000	Tokmok	KGZ	75°E18'09" 42°N50'19"	FB	2	ADD
2080	125069919	KGZ	1832.5000	Tokmok	KGZ	75°E18'51" 42°N49'07"	FB	2	ADD
2081	125069920	KGZ	1832.5000	Tokmok	KGZ	75°E18'26" 42°N49'19"	FB	2	ADD
2082	125069953	KGZ	1832.5000	Tokmok	KGZ	75°E18'23" 42°N50'46"	FB	2	ADD
2083	125070145	KGZ	1832.5000	Tokmok	KGZ	75°E20'05" 42°N50'56"	FB	2	ADD
2084	125070169	KGZ	1832.5000	Tokmok	KGZ	75°E18'38" 42°N50'27"	FB	2	ADD
2085	125070199	KGZ	1832.5000	Tokmok	KGZ	75°E15'55" 42°N51'01"	FB	2	ADD
2086	125070200	KGZ	1832.5000	Tokmok	KGZ	75°E16'35" 42°N50'51"	FB	2	ADD
2087	125070201	KGZ	1832.5000	Tokmok	KGZ	75°E18'53" 42°N47'05"	FB	2	ADD
2088	125069828	KGZ	1832.5000	Tolman	KGZ	72°E13'39" 40°N19'16"	FB	2	ADD
2089	125070154	KGZ	1832.5000	Toruk	KGZ	71°E49'10" 41°N23'46"	FB	2	ADD
2090	125070173	KGZ	1832.5000	Uchar	KGZ	72°E46'51" 40°N30'07"	FB	2	ADD
2091	125069789	KGZ	1832.5000	Uchkun	KGZ	74°E41'43" 42°N51'58"	FB	2	ADD
2092	125070162	KGZ	1832.5000	Uzgen	KGZ	73°E17'08" 40°N46'21"	FB	2	ADD
2093	125070167	KGZ	1832.5000	Uzgen	KGZ	73°E16'06" 40°N46'27"	FB	2	ADD
2094	125069844	KGZ	1832.5000	Vostok	KGZ	74°E40'34" 42°N54'36"	FB	2	ADD
2095	125069768	KGZ	1832.5000	Yntymak	KGZ	72°E59'22" 40°N57'44"	FB	2	ADD
2096	125069769	KGZ	1832.5000	Yntymak	KGZ	72°E59'35" 40°N55'13"	FB	2	ADD
2097	125070116	KGZ	1832.5000	Yntymak	KGZ	72°E59'03" 40°N58'00"	FB	2	ADD
2098	125069667	KGZ	1845.2000	Bishkek	KGZ	74°E38'41" 42°N56'34"	FB	2	ADD
2099	125069669	KGZ	1845.2000	Iskra	KGZ	75°E26'01" 42°N49'41"	FB	2	ADD
2100	125069668	KGZ	1845.4000	Bishkek	KGZ	74°E38'41" 42°N56'34"	FB	2	ADD
2101	125069670	KGZ	1845.4000	Iskra	KGZ	75°E26'01" 42°N49'41"	FB	2	ADD
2102	125069682	KGZ	1850.0000	Ak-Tam	KGZ	71°E36'18" 41°N28'15"	FB	2	ADD
2103	125069655	KGZ	1850.0000	Alga	KGZ	73°E08'11" 40°N41'35"	FB	2	ADD
2104	125069641	KGZ	1850.0000	Amanbaevo	KGZ	71°E11'18" 42°N36'26"	FB	2	ADD
2105	125069643	KGZ	1850.0000	Amanbaevo	KGZ	71°E11'51" 42°N37'14"	FB	2	ADD
2106	125069750	KGZ	1850.0000	Barpy	KGZ	73°E02'36" 40°N54'38"	FB	2	ADD
2107	125069704	KGZ	1850.0000	Birimdik-Kut	KGZ	74°E41'51" 42°N55'02"	FB	2	ADD
2108	125069659	KGZ	1850.0000	Bishkek	KGZ	74°E35'38" 42°N58'21"	FB	2	ADD
2109	125069662	KGZ	1850.0000	Bishkek	KGZ	74°E38'41" 42°N56'34"	FB	2	ADD
2110	125069678	KGZ	1850.0000	Bishkek	KGZ	74°E34'04" 42°N57'53"	FB	2	ADD
2111	125069706	KGZ	1850.0000	Bishkek	KGZ	74°E37'00" 42°N56'22"	FB	2	ADD
2112	125069707	KGZ	1850.0000	Bishkek	KGZ	74°E40'32" 42°N52'37"	FB	2	ADD
2113	125069708	KGZ	1850.0000	Bishkek	KGZ	74°E36'05" 42°N54'27"	FB	2	ADD
2114	125069709	KGZ	1850.0000	Bishkek	KGZ	74°E37'08" 42°N55'47"	FB	2	ADD
2115	125069710	KGZ	1850.0000	Bishkek	KGZ	74°E41'17" 42°N52'07"	FB	2	ADD
2116	125069711	KGZ	1850.0000	Bishkek	KGZ	74°E37'21" 42°N55'15"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2117	125069712	KGZ	1850.0000	Bishkek	KGZ	74°E41'09" 42°N52'31"	FB	2	ADD
2118	125069713	KGZ	1850.0000	Bishkek	KGZ	74°E35'44" 42°N56'34"	FB	2	ADD
2119	125069714	KGZ	1850.0000	Bishkek	KGZ	74°E39'33" 42°N52'46"	FB	2	ADD
2120	125069715	KGZ	1850.0000	Bishkek	KGZ	74°E37'56" 42°N56'24"	FB	2	ADD
2121	125069716	KGZ	1850.0000	Bishkek	KGZ	74°E38'14" 42°N53'13"	FB	2	ADD
2122	125069717	KGZ	1850.0000	Bishkek	KGZ	74°E36'21" 42°N54'52"	FB	2	ADD
2123	125069718	KGZ	1850.0000	Bishkek	KGZ	74°E37'08" 42°N56'47"	FB	2	ADD
2124	125069719	KGZ	1850.0000	Bishkek	KGZ	74°E37'15" 42°N56'36"	FB	2	ADD
2125	125069720	KGZ	1850.0000	Bishkek	KGZ	74°E37'19" 42°N56'26"	FB	2	ADD
2126	125069721	KGZ	1850.0000	Bishkek	KGZ	74°E37'44" 42°N54'23"	FB	2	ADD
2127	125069722	KGZ	1850.0000	Bishkek	KGZ	74°E36'47" 42°N55'04"	FB	2	ADD
2128	125069723	KGZ	1850.0000	Bishkek	KGZ	74°E35'29" 42°N56'03"	FB	2	ADD
2129	125069724	KGZ	1850.0000	Bishkek	KGZ	74°E41'34" 42°N52'32"	FB	2	ADD
2130	125069725	KGZ	1850.0000	Bishkek	KGZ	74°E36'53" 42°N54'29"	FB	2	ADD
2131	125069726	KGZ	1850.0000	Bishkek	KGZ	74°E34'33" 42°N57'37"	FB	2	ADD
2132	125069727	KGZ	1850.0000	Bishkek	KGZ	74°E34'31" 42°N57'02"	FB	2	ADD
2133	125069728	KGZ	1850.0000	Bishkek	KGZ	74°E37'22" 42°N52'28"	FB	2	ADD
2134	125069729	KGZ	1850.0000	Bishkek	KGZ	74°E35'14" 42°N55'13"	FB	2	ADD
2135	125069730	KGZ	1850.0000	Bishkek	KGZ	74°E38'15" 42°N53'24"	FB	2	ADD
2136	125069731	KGZ	1850.0000	Bishkek	KGZ	74°E40'31" 42°N52'13"	FB	2	ADD
2137	125069732	KGZ	1850.0000	Bishkek	KGZ	74°E41'37" 42°N52'14"	FB	2	ADD
2138	125069733	KGZ	1850.0000	Bishkek	KGZ	74°E41'04" 42°N52'43"	FB	2	ADD
2139	125069734	KGZ	1850.0000	Bishkek	KGZ	74°E36'40" 42°N55'30"	FB	2	ADD
2140	125069735	KGZ	1850.0000	Bishkek	KGZ	74°E38'47" 42°N54'02"	FB	2	ADD
2141	125069736	KGZ	1850.0000	Bishkek	KGZ	74°E39'28" 42°N52'32"	FB	2	ADD
2142	125069737	KGZ	1850.0000	Bishkek	KGZ	74°E41'22" 42°N52'34"	FB	2	ADD
2143	125069738	KGZ	1850.0000	Bishkek	KGZ	74°E36'41" 42°N53'52"	FB	2	ADD
2144	125069739	KGZ	1850.0000	Bishkek	KGZ	74°E37'11" 42°N56'10"	FB	2	ADD
2145	125069740	KGZ	1850.0000	Bishkek	KGZ	74°E38'52" 42°N53'03"	FB	2	ADD
2146	125069741	KGZ	1850.0000	Bishkek	KGZ	74°E36'35" 42°N55'58"	FB	2	ADD
2147	125069742	KGZ	1850.0000	Bishkek	KGZ	74°E38'11" 42°N53'10"	FB	2	ADD
2148	125069743	KGZ	1850.0000	Bishkek	KGZ	74°E35'35" 42°N55'31"	FB	2	ADD
2149	125069744	KGZ	1850.0000	Bishkek	KGZ	74°E41'24" 42°N51'50"	FB	2	ADD
2150	125069647	KGZ	1850.0000	Chokmor	KGZ	73°E00'49" 40°N51'43"	FB	2	ADD
2151	125069671	KGZ	1850.0000	Dacha-Suu	KGZ	74°E25'46" 43°N03'04"	FB	2	ADD
2152	125069673	KGZ	1850.0000	Dacha-Suu	KGZ	74°E26'04" 43°N03'39"	FB	2	ADD
2153	125069675	KGZ	1850.0000	Dacha-Suu	KGZ	74°E26'18" 43°N04'18"	FB	2	ADD
2154	125069745	KGZ	1850.0000	Djalal-Abad	KGZ	72°E56'53" 40°N55'09"	FB	2	ADD
2155	125069746	KGZ	1850.0000	Djalal-Abad	KGZ	72°E57'27" 40°N56'53"	FB	2	ADD
2156	125069747	KGZ	1850.0000	Djalal-Abad	KGZ	73°E00'48" 40°N57'13"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2157	125069748	KGZ	1850.0000	Djalal-Abad	KGZ	73°E00'01" 40°N55'34"	FB	2	ADD
2158	125070049	KGZ	1850.0000	Hunchi	KGZ	74°E52'16" 42°N58'35"	FB	2	ADD
2159	125069749	KGZ	1850.0000	Ishtamberdi	KGZ	70°E56'40" 41°N29'04"	FB	2	ADD
2160	125069664	KGZ	1850.0000	Iskra	KGZ	75°E26'01" 42°N49'41"	FB	2	ADD
2161	125069649	KGZ	1850.0000	Jaiyk	KGZ	71°E39'04" 41°N39'56"	FB	2	ADD
2162	125070047	KGZ	1850.0000	Jany-Jer	KGZ	74°E23'13" 43°N06'44"	FB	2	ADD
2163	125069683	KGZ	1850.0000	Jany-Shar	KGZ	71°E26'26" 41°N09'23"	FB	2	ADD
2164	125069684	KGZ	1850.0000	Kajar	KGZ	71°E34'01" 41°N21'52"	FB	2	ADD
2165	125069661	KGZ	1850.0000	Kara-Suiskii raion	KGZ	73°E00'44" 40°N40'33"	FB	2	ADD
2166	125070051	KGZ	1850.0000	Kerben	KGZ	71°E46'08" 41°N29'48"	FB	2	ADD
2167	125069751	KGZ	1850.0000	Kesov	KGZ	72°E24'37" 40°N35'40"	FB	2	ADD
2168	125069651	KGZ	1850.0000	Kochkor-Ata	KGZ	72°E29'13" 41°N02'49"	FB	2	ADD
2169	125069686	KGZ	1850.0000	Kyzyl-Kiya	KGZ	72°E08'15" 40°N16'10"	FB	2	ADD
2170	125070061	KGZ	1850.0000	Kyzyl-Kiya	KGZ	72°E07'45" 40°N15'50"	FB	2	ADD
2171	125069681	KGZ	1850.0000	Lyouksenbyk	KGZ	74°E49'46" 42°N53'23"	FB	2	ADD
2172	125069677	KGZ	1850.0000	Novo-Pokrovka	KGZ	74°E43'26" 42°N52'39"	FB	2	ADD
2173	125069653	KGZ	1850.0000	Osh	KGZ	72°E46'12" 40°N29'41"	FB	2	ADD
2174	125069665	KGZ	1850.0000	Osh	KGZ	72°E47'54" 40°N33'05"	FB	2	ADD
2175	125069679	KGZ	1850.0000	Osh	KGZ	72°E45'53" 40°N29'02"	FB	2	ADD
2176	125069685	KGZ	1850.0000	Osh	KGZ	72°E47'46" 40°N31'55"	FB	2	ADD
2177	125070053	KGZ	1850.0000	Osh	KGZ	72°E49'52" 40°N29'31"	FB	2	ADD
2178	125070055	KGZ	1850.0000	Osh	KGZ	72°E48'47" 40°N30'12"	FB	2	ADD
2179	125070059	KGZ	1850.0000	Osh	KGZ	72°E45'55" 40°N31'15"	FB	2	ADD
2180	125069645	KGZ	1850.0000	Pokrovka	KGZ	71°E36'07" 42°N44'44"	FB	2	ADD
2181	125069680	KGZ	1850.0000	Sadovaya	KGZ	75°E22'34" 42°N45'58"	FB	2	ADD
2182	125069657	KGZ	1850.0000	Savay	KGZ	72°E58'30" 40°N44'57"	FB	2	ADD
2183	125070057	KGZ	1850.0000	Toruk	KGZ	71°E48'54" 41°N23'45"	FB	2	ADD
2184	125070039	KGZ	1852.5000	Akaryk	KGZ	69°E33'08" 40°N03'48"	FB	2	ADD
2185	125070040	KGZ	1852.5000	Akaryk	KGZ	69°E33'08" 40°N03'48"	FB	2	ADD
2186	125070012	KGZ	1852.5000	Akturpak	KGZ	71°E01'32" 40°N12'20"	FB	2	ADD
2187	125070013	KGZ	1852.5000	Akturpak	KGZ	71°E01'32" 40°N12'20"	FB	2	ADD
2188	125070063	KGZ	1852.5000	Aral	KGZ	72°E39'33" 42°N32'10"	FB	2	ADD
2189	125070064	KGZ	1852.5000	Aral	KGZ	72°E39'33" 42°N32'10"	FB	2	ADD
2190	125070089	KGZ	1852.5000	Babyr	KGZ	73°E23'02" 40°N44'11"	FB	2	ADD
2191	125070090	KGZ	1852.5000	Batken	KGZ	70°E49'33" 40°N03'28"	FB	2	ADD
2192	125070023	KGZ	1852.5000	Beshmoinok	KGZ	72°E52'58" 40°N32'04"	FB	2	ADD
2193	125070024	KGZ	1852.5000	Beshmoinok	KGZ	72°E52'58" 40°N32'04"	FB	2	ADD
2194	125070008	KGZ	1852.5000	Bishkek	KGZ	74°E35'23" 42°N56'26"	FB	2	ADD
2195	125070009	KGZ	1852.5000	Bishkek	KGZ	74°E35'23" 42°N56'26"	FB	2	ADD
2196	125070081	KGZ	1852.5000	Bishkek	KGZ	74°E36'58" 42°N56'30"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2197	125070045	KGZ	1852.5000	Chkelik	KGZ	71°E41'23" 40°N12'42"	FB	2	ADD
2198	125070046	KGZ	1852.5000	Chkelik	KGZ	71°E41'23" 40°N12'42"	FB	2	ADD
2199	125070067	KGZ	1852.5000	Chon-Kapka	KGZ	71°E34'43" 42°N42'02"	FB	2	ADD
2200	125070068	KGZ	1852.5000	Chon-Kapka	KGZ	71°E34'43" 42°N42'02"	FB	2	ADD
2201	125070041	KGZ	1852.5000	Chon-Kara	KGZ	71°E00'42" 40°N14'30"	FB	2	ADD
2202	125070042	KGZ	1852.5000	Chon-Kara	KGZ	71°E00'42" 40°N14'30"	FB	2	ADD
2203	125070043	KGZ	1852.5000	Chon-Talaa	KGZ	70°E51'47" 40°N09'54"	FB	2	ADD
2204	125070044	KGZ	1852.5000	Chon-Talaa	KGZ	70°E51'47" 40°N09'54"	FB	2	ADD
2205	125070014	KGZ	1852.5000	Cokmor	KGZ	73°E01'40" 40°N51'49"	FB	2	ADD
2206	125070015	KGZ	1852.5000	Cokmor	KGZ	73°E01'40" 40°N51'49"	FB	2	ADD
2207	125070083	KGZ	1852.5000	Djalal-Abad	KGZ	72°E58'16" 40°N55'25"	FB	2	ADD
2208	125070073	KGZ	1852.5000	Gulbar	KGZ	72°E40'14" 40°N28'03"	FB	2	ADD
2209	125070074	KGZ	1852.5000	Gulbar	KGZ	72°E40'14" 40°N28'03"	FB	2	ADD
2210	125070033	KGZ	1852.5000	Halmion	KGZ	71°E41'24" 40°N10'36"	FB	2	ADD
2211	125070034	KGZ	1852.5000	Halmion	KGZ	71°E41'24" 40°N10'36"	FB	2	ADD
2212	125070087	KGZ	1852.5000	Jeerinch	KGZ	73°E20'39" 40°N47'41"	FB	2	ADD
2213	125070065	KGZ	1852.5000	Jon-Dobo	KGZ	71°E19'41" 42°N40'46"	FB	2	ADD
2214	125070066	KGZ	1852.5000	Jon-Dobo	KGZ	71°E19'41" 42°N40'46"	FB	2	ADD
2215	125070027	KGZ	1852.5000	Jylandy	KGZ	73°E18'45" 40°N49'55"	FB	2	ADD
2216	125070028	KGZ	1852.5000	Jylandy	KGZ	73°E18'45" 40°N49'55"	FB	2	ADD
2217	125070088	KGZ	1852.5000	Kara-Dyikan	KGZ	73°E21'42" 40°N47'28"	FB	2	ADD
2218	125070037	KGZ	1852.5000	Kok-Tash	KGZ	69°E22'55" 39°N43'55"	FB	2	ADD
2219	125070038	KGZ	1852.5000	Kok-Tash	KGZ	69°E22'55" 39°N43'55"	FB	2	ADD
2220	125070035	KGZ	1852.5000	Kyzy-Kiya	KGZ	72°E11'42" 40°N15'19"	FB	2	ADD
2221	125070036	KGZ	1852.5000	Kyzy-Kiya	KGZ	72°E11'42" 40°N15'19"	FB	2	ADD
2222	125070029	KGZ	1852.5000	Kyzyl-Otyabr	KGZ	73°E09'46" 40°N42'36"	FB	2	ADD
2223	125070030	KGZ	1852.5000	Kyzyl-Otyabr	KGZ	73°E09'46" 40°N42'36"	FB	2	ADD
2224	125070021	KGZ	1852.5000	Kyzyl-Tuu	KGZ	72°E11'32" 41°N06'57"	FB	2	ADD
2225	125070022	KGZ	1852.5000	Kyzyl-Tuu	KGZ	72°E11'32" 41°N06'57"	FB	2	ADD
2226	125070031	KGZ	1852.5000	Orozbekova	KGZ	71°E42'05" 40°N04'33"	FB	2	ADD
2227	125070032	KGZ	1852.5000	Orozbekova	KGZ	71°E42'05" 40°N04'33"	FB	2	ADD
2228	125070016	KGZ	1852.5000	Orykty	KGZ	71°E25'38" 41°N24'39"	FB	2	ADD
2229	125070017	KGZ	1852.5000	Orykty	KGZ	71°E25'38" 41°N24'39"	FB	2	ADD
2230	125070025	KGZ	1852.5000	Osh	KGZ	72°E48'13" 40°N32'17"	FB	2	ADD
2231	125070026	KGZ	1852.5000	Osh	KGZ	72°E48'13" 40°N32'17"	FB	2	ADD
2232	125070069	KGZ	1852.5000	Osh	KGZ	72°E49'14" 40°N30'12"	FB	2	ADD
2233	125070070	KGZ	1852.5000	Osh	KGZ	72°E49'14" 40°N30'12"	FB	2	ADD
2234	125070071	KGZ	1852.5000	Osh	KGZ	72°E46'25" 40°N36'03"	FB	2	ADD
2235	125070072	KGZ	1852.5000	Osh	KGZ	72°E46'25" 40°N36'03"	FB	2	ADD
2236	125070075	KGZ	1852.5000	Osh	KGZ	72°E48'15" 40°N31'48"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2237	125070076	KGZ	1852.5000	Osh	KGZ	72°E48'15" 40°N31'48"	FB	2	ADD
2238	125070077	KGZ	1852.5000	Osh	KGZ	72°E48'41" 40°N30'28"	FB	2	ADD
2239	125070078	KGZ	1852.5000	Osh	KGZ	72°E48'41" 40°N30'28"	FB	2	ADD
2240	125070084	KGZ	1852.5000	Osh	KGZ	72°E43'51" 40°N30'49"	FB	2	ADD
2241	125070085	KGZ	1852.5000	Osh	KGZ	72°E47'19" 40°N31'38"	FB	2	ADD
2242	125070020	KGZ	1852.5000	Padek	KGZ	71°E38'23" 41°N24'19"	FB	2	ADD
2243	125070010	KGZ	1852.5000	Pokrovka	KGZ	71°E36'56" 42°N44'22"	FB	2	ADD
2244	125070011	KGZ	1852.5000	Pravda	KGZ	73°E07'12" 40°N41'43"	FB	2	ADD
2245	125070079	KGZ	1852.5000	Tamasha	KGZ	71°E53'04" 40°N04'06"	FB	2	ADD
2246	125070080	KGZ	1852.5000	Tamasha	KGZ	71°E53'04" 40°N04'06"	FB	2	ADD
2247	125070018	KGZ	1852.5000	Tengi	KGZ	71°E14'25" 41°N14'14"	FB	2	ADD
2248	125070019	KGZ	1852.5000	Tengi	KGZ	71°E14'25" 41°N14'14"	FB	2	ADD
2249	125070086	KGZ	1852.5000	Tuleigen	KGZ	72°E46'52" 40°N30'21"	FB	2	ADD
2250	125070082	KGZ	1852.5000	Vtoraya	KGZ	74°E36'07" 43°N00'50"	FB	2	ADD
2251	125069692	KGZ	1870.0000	Ak-Tam	KGZ	71°E36'18" 41°N28'15"	FB	2	ADD
2252	125069656	KGZ	1870.0000	Alga	KGZ	73°E08'11" 40°N41'35"	FB	2	ADD
2253	125069642	KGZ	1870.0000	Amanbaevo	KGZ	71°E11'18" 42°N36'26"	FB	2	ADD
2254	125069644	KGZ	1870.0000	Amanbaevo	KGZ	71°E11'51" 42°N37'14"	FB	2	ADD
2255	125069705	KGZ	1870.0000	Birimdik-Kut	KGZ	74°E41'51" 42°N55'02"	FB	2	ADD
2256	125069660	KGZ	1870.0000	Bishkek	KGZ	74°E35'38" 42°N58'21"	FB	2	ADD
2257	125069663	KGZ	1870.0000	Bishkek	KGZ	74°E38'41" 42°N56'34"	FB	2	ADD
2258	125069688	KGZ	1870.0000	Bishkek	KGZ	74°E34'04" 42°N57'53"	FB	2	ADD
2259	125069648	KGZ	1870.0000	Chokmor	KGZ	73°E00'49" 40°N51'43"	FB	2	ADD
2260	125069672	KGZ	1870.0000	Dacha-Suu	KGZ	74°E25'46" 43°N03'04"	FB	2	ADD
2261	125069674	KGZ	1870.0000	Dacha-Suu	KGZ	74°E26'04" 43°N03'39"	FB	2	ADD
2262	125069676	KGZ	1870.0000	Dacha-Suu	KGZ	74°E26'18" 43°N04'18"	FB	2	ADD
2263	125070050	KGZ	1870.0000	Hunchi	KGZ	74°E52'16" 42°N58'35"	FB	2	ADD
2264	125069650	KGZ	1870.0000	Jaiyk	KGZ	71°E39'04" 41°N39'56"	FB	2	ADD
2265	125070048	KGZ	1870.0000	Jany-Jer	KGZ	74°E23'13" 43°N06'44"	FB	2	ADD
2266	125069693	KGZ	1870.0000	Jany-Shar	KGZ	71°E26'26" 41°N09'23"	FB	2	ADD
2267	125069694	KGZ	1870.0000	Kajar	KGZ	71°E34'01" 41°N21'52"	FB	2	ADD
2268	125070052	KGZ	1870.0000	Kerben	KGZ	71°E46'08" 41°N29'48"	FB	2	ADD
2269	125069652	KGZ	1870.0000	Kochkor-Ata	KGZ	72°E29'13" 41°N02'49"	FB	2	ADD
2270	125069696	KGZ	1870.0000	Kyzyl-Kiya	KGZ	72°E08'15" 40°N16'10"	FB	2	ADD
2271	125070062	KGZ	1870.0000	Kyzyl-Kiya	KGZ	72°E07'45" 40°N15'50"	FB	2	ADD
2272	125069691	KGZ	1870.0000	Lyouksenbyk	KGZ	74°E49'46" 42°N53'23"	FB	2	ADD
2273	125069687	KGZ	1870.0000	Novo-Pokrovka	KGZ	74°E43'26" 42°N52'39"	FB	2	ADD
2274	125069654	KGZ	1870.0000	Osh	KGZ	72°E46'12" 40°N29'41"	FB	2	ADD
2275	125069666	KGZ	1870.0000	Osh	KGZ	72°E47'54" 40°N33'05"	FB	2	ADD
2276	125069689	KGZ	1870.0000	Osh	KGZ	72°E45'53" 40°N29'02"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2277	125069695	KGZ	1870.0000	Osh	KGZ	72°E47'46" 40°N31'55"	FB	2	ADD
2278	125070054	KGZ	1870.0000	Osh	KGZ	72°E49'52" 40°N29'31"	FB	2	ADD
2279	125070056	KGZ	1870.0000	Osh	KGZ	72°E48'47" 40°N30'12"	FB	2	ADD
2280	125070060	KGZ	1870.0000	Osh	KGZ	72°E45'55" 40°N31'15"	FB	2	ADD
2281	125069646	KGZ	1870.0000	Pokrovka	KGZ	71°E36'07" 42°N44'44"	FB	2	ADD
2282	125069690	KGZ	1870.0000	Sadovaya	KGZ	75°E22'34" 42°N45'58"	FB	2	ADD
2283	125069658	KGZ	1870.0000	Savay	KGZ	72°E58'30" 40°N44'57"	FB	2	ADD
2284	125070058	KGZ	1870.0000	Toruk	KGZ	71°E48'54" 41°N23'45"	FB	2	ADD
2285	125071250	LAO	102.7500	Bokeo	LAO	100°E25'17" 20°N15'57"	BC	2	ADD
2286	125071244	LTU	773.0000	21DM Ka	LTU	21°E50'11" 55°N17'14"	FB	2	ADD
2287	125071238	LTU	773.0000	62BM Pa	LTU	22°E50'58" 54°N53'57"	FB	2	ADD
2288	125071248	LTU	773.0000	843 Tau	LTU	22°E17'18" 55°N13'59"	FB	2	ADD
2289	125071236	LTU	773.0000	845 Jur	LTU	22°E46'12" 55°N04'39"	FB	2	ADD
2290	125071247	LTU	773.0000	871 Tau	LTU	22°E17'07" 55°N15'14"	FB	2	ADD
2291	125071232	LTU	773.0000	BTS-20E	LTU	21°E43'27" 55°N13'50"	FB	2	ADD
2292	125071242	LTU	773.0000	BTS-232	LTU	21°E27'40" 55°N20'41"	FB	2	ADD
2293	125071243	LTU	773.0000	BTS-233	LTU	21°E29'46" 55°N20'44"	FB	2	ADD
2294	125071233	LTU	773.0000	BTS-236	LTU	22°E06'50" 55°N07'15"	FB	2	ADD
2295	125071235	LTU	773.0000	BTS-246	LTU	22°E35'44" 55°N05'05"	FB	2	ADD
2296	125071231	LTU	773.0000	BTS-256	LTU	21°E37'21" 55°N15'41"	FB	2	ADD
2297	125071246	LTU	773.0000	BTS-271	LTU	22°E17'43" 55°N14'54"	FB	2	ADD
2298	125071249	LTU	773.0000	BTS-272	LTU	22°E20'07" 55°N10'25"	FB	2	ADD
2299	125071241	LTU	773.0000	BTS-274	LTU	21°E15'34" 55°N24'47"	FB	2	ADD
2300	125071230	LTU	773.0000	BTS-290	LTU	21°E22'35" 55°N17'55"	FB	2	ADD
2301	125071245	LTU	773.0000	BTS-608	LTU	22°E15'57" 55°N15'56"	FB	2	ADD
2302	125071240	LTU	773.0000	BTS-651	LTU	22°E47'10" 54°N38'04"	FB	2	ADD
2303	125071237	LTU	773.0000	BTS-667	LTU	22°E45'09" 54°N57'46"	FB	2	ADD
2304	125071239	LTU	773.0000	BTS-668	LTU	22°E52'40" 54°N46'43"	FB	2	ADD
2305	125071018	LTU	816.0000	S129 1-Kintai	LTU	21°E14'01" 55°N23'01"	FB	2	ADD
2306	125071019	LTU	816.0000	S238 1-Girenai	LTU	21°E59'23" 55°N37'53"	FB	2	ADD
2307	125071020	LTU	816.0000	S380 1-Laukuva	LTU	22°E14'02" 55°N37'18"	FB	2	ADD
2308	125071021	LTU	816.0000	S381 1-Kvedarna	LTU	21°E58'56" 55°N33'33"	FB	2	ADD
2309	125071022	LTU	816.0000	S383 1-Silale2	LTU	22°E10'58" 55°N29'26"	FB	2	ADD
2310	125071023	LTU	816.0000	S387 1-Sernai	LTU	21°E19'29" 55°N37'08"	FB	2	ADD
2311	125071024	LTU	816.0000	S541 1-Zemaiciu Naumiesti	LTU	21°E43'09" 55°N21'32"	FB	2	ADD
2312	125071025	LTU	816.0000	S542 1-Vainutas	LTU	21°E52'14" 55°N22'04"	FB	2	ADD
2313	125071026	LTU	816.0000	S548 1-Agluonenai	LTU	21°E23'16" 55°N34'57"	FB	2	ADD
2314	125071027	LTU	816.0000	S889 1-Dauparai	LTU	21°E18'39" 55°N43'30"	FB	2	ADD
2315	125071224	MEX	539.0000	CANCUN ROO	MEX	86°W49'15" 21°N09'14"	BT	2	MOD
2316	125071225	MEX	557.0000	CANCUN ROO	MEX	86°W49'15" 21°N09'14"	BT	2	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2317	125071957	MLT	121.5500	MIA	MLT	14°E28'38" 35°N51'13"	FD	2	ADD
2318	125071958	MLT	121.9917	MIA	MLT	14°E28'38" 35°N51'13"	FD	2	ADD
2319	125070357	RUS	5850.0000	G KRASNOSLOBODSK UL RABOCHEKRE	RUS	44°E33'25" 48°N42'18"	FX	2	ADD
2320	125070358	RUS	5850.0000	G VOLGOGRAD NAB 62Y ARMII POLE	RUS	44°E32'11" 48°N42'56"	FX	2	ADD
2321	125070351	RUS	5850.0000	G VOLGOGRAD POSELOK AEROPORT G	RUS	44°E21'18" 48°N47'35"	FX	2	ADD
2322	125070360	RUS	5850.0000	G VOLGOGRAD RABOCHIY GUMRAK PE	RUS	44°E23'09" 48°N47'06"	FX	2	ADD
2323	125070359	RUS	5850.0000	G VOLGOGRAD RABOCHIY GUMRAK UL	RUS	44°E22'59" 48°N46'56"	FX	2	ADD
2324	125070352	RUS	5850.0000	G VOLGOGRAD SH AVIATOROV AMS	RUS	44°E21'57" 48°N47'52"	FX	2	ADD
2325	125070350	RUS	5850.0000	G VOLGOGRAD SNT 40 LET OKTYABR	RUS	44°E31'15" 48°N47'31"	FX	2	ADD
2326	125070355	RUS	5850.0000	G VOLGOGRAD UL 64Y ARMII 71A	RUS	44°E25'08" 48°N36'20"	FX	2	ADD
2327	125070356	RUS	5850.0000	G VOLGOGRAD UL 64Y ARMII POLE	RUS	44°E25'20" 48°N36'17"	FX	2	ADD
2328	125070349	RUS	5850.0000	GORODISHCHE UL AVTOMOBILISTOV	RUS	44°E29'09" 48°N48'44"	FX	2	ADD
2329	125070381	RUS	12765.0000	S SHAMANKA UL VYGUZOVSKAYA 50	RUS	103°E49'50" 52°N04'07"	FX	2	ADD
2330	125070397	RUS	12779.0000	D NEMIROVKA UL SOVETSKAYA 145	RUS	73°E52'26" 54°N55'24"	FX	2	ADD
2331	125070345	RUS	12779.0000	ERZOVKA AMS	RUS	44°E37'10" 48°N55'07"	FX	2	MOD
2332	125070382	RUS	12779.0000	S BOLSHAYA ELAN UL NAGORNAYA 8	RUS	103°E39'41" 52°N34'19"	FX	2	ADD
2333	125071295	RUS	12835.0000	S LVOVSKOE UL PIONERSKAYA TR P	RUS	38°E38'10" 44°N59'35"	FX	2	ADD
2334	125070353	RUS	12835.0000	S PLODOVITOE POLE PAO VYMPELKO	RUS	44°E25'08" 48°N08'07"	FX	2	ADD
2335	125070347	RUS	12891.0000	ERZOVKA AMS	RUS	44°E37'10" 48°N55'07"	FX	2	MOD
2336	125070378	RUS	12891.0000	S MALAYA ARESHEVKA AMS	RUS	46°E49'18" 44°N01'25"	FX	2	ADD
2337	125071262	RUS	12947.0000	S NOVOMEKHELTA A D KHASAVYURTG	RUS	46°E32'46" 43°N14'20"	FX	2	ADD
2338	125070380	RUS	13031.0000	PODKAMENSKOGO LESNICHESTVA KVA	RUS	103°E53'37" 52°N00'12"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2339	125070383	RUS	13045.0000	G ANGARSK KVL 84 RADIOSTANTSIY	RUS	103°E52'09" 52°N31'58"	FX	2	ADD
2340	125070346	RUS	13045.0000	G VOLGOGRAD UL YASNOMORSKAYA 2	RUS	44°E37'51" 48°N50'23"	FX	2	MOD
2341	125070396	RUS	13045.0000	S KALININO TR	RUS	73°E44'41" 54°N51'13"	FX	2	ADD
2342	125070354	RUS	13101.0000	P PRUDOVYY UL NOVAYA 1A	RUS	44°E17'13" 48°N18'55"	FX	2	ADD
2343	125070348	RUS	13157.0000	G VOLGOGRAD UL YASNOMORSKAYA 2	RUS	44°E37'51" 48°N50'23"	FX	2	ADD
2344	125070379	RUS	13157.0000	S TSVETKOVKA AMS	RUS	46°E49'47" 43°N56'33"	FX	2	ADD
2345	125071261	RUS	13213.0000	G KHASAVYURT SH NOVOLAKSKOE V	RUS	46°E33'59" 43°N14'22"	FX	2	ADD
2346	125070342	RUS	14529.0000	G OMSK TRAKT PUSHKINSKIY V 3 K	RUS	73°E24'39" 55°N03'16"	FX	2	ADD
2347	125070338	RUS	14529.0000	G OMSK UL 3YA ENISEYSKAYA V RA	RUS	73°E20'27" 54°N58'36"	FX	2	ADD
2348	125070366	RUS	14529.0000	G PYATIGORSK BR GAGARINA 39 1	RUS	43°E06'10" 44°N02'56"	FX	2	ADD
2349	125071299	RUS	14529.0000	S PORTKATON UL STEPNEYA AMS	RUS	38°E45'40" 46°N52'19"	FX	2	ADD
2350	125071268	RUS	14571.0000	G IRKUTSK UL TRAKTOVAYA 2	RUS	104°E14'21" 52°N18'22"	FX	2	ADD
2351	125070344	RUS	14585.0000	G OMSK TRAKT KRASNOYARSKIY V 1	RUS	73°E14'54" 55°N06'18"	FX	2	ADD
2352	125070368	RUS	14585.0000	G PYATIGORSK BR GAGARINA 39 1	RUS	43°E06'10" 44°N02'56"	FX	2	ADD
2353	125071297	RUS	14585.0000	G ROSTOVNADONU UL 12YA LINIYA	RUS	39°E45'16" 47°N14'04"	FX	2	ADD
2354	125070374	RUS	14585.0000	S NOVOBLAGODARNOE 17 KM RD MIN	RUS	42°E55'15" 44°N08'01"	FX	2	ADD
2355	125071291	RUS	14641.0000	DOLZHANSKAYA KOSA DOLGAYA AMS	RUS	37°E45'48" 46°N39'04"	FX	2	ADD
2356	125071302	RUS	14641.0000	G KIROV UL PUSHKINA POLE	RUS	34°E22'00" 54°N03'57"	FX	2	ADD
2357	125070369	RUS	14641.0000	G LERMONTOV S OSTROGORKA UL KO	RUS	42°E58'53" 44°N06'41"	FX	2	ADD
2358	125071304	RUS	14683.0000	06 KM NO E D BARSUKI TR PAO VY	RUS	34°E10'43" 54°N01'36"	FX	2	ADD
2359	125070376	RUS	14697.0000	G ANGARSK KVL 290 1	RUS	103°E54'56" 52°N30'55"	FX	2	ADD
2360	125070392	RUS	14697.0000	G KISLOVODSK UL KOCHUBEYA AMS	RUS	42°E42'28" 43°N55'54"	FX	2	ADD
2361	125071300	RUS	14697.0000	KH EREMEEVKA UL STEPNEYA AMS	RUS	39°E32'44" 46°N57'55"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2362	125070329	RUS	14711.0000	26 KM SO W IZBERBASH G MTN PUS	RUS	47°E51'17" 42°N32'53"	FX	2	ADD
2363	125070334	RUS	14739.0000	5 KM SO W GERGA S AMS GAZPROM	RUS	47°E55'42" 42°N18'33"	FX	2	ADD
2364	125071266	RUS	14753.0000	D NEMIROVKA TR	RUS	73°E52'29" 54°N55'22"	FX	2	ADD
2365	125070371	RUS	14753.0000	G LERMONTOV S OSTROGORKA UL KO	RUS	42°E58'53" 44°N06'41"	FX	2	ADD
2366	125070384	RUS	14753.0000	G MAKHACHKALA RN KIROVSKIY RAY	RUS	47°E29'15" 43°N10'41"	FX	2	ADD
2367	125070340	RUS	14753.0000	G OMSK TRAKT KRASNOYARSKIY V R	RUS	73°E20'56" 55°N01'37"	FX	2	ADD
2368	125070389	RUS	14753.0000	G VOLGOGRAD UL YAROSLAVSKAYA A	RUS	44°E28'40" 48°N40'28"	FX	2	ADD
2369	125070361	RUS	14753.0000	NEZLOBNAYA UL LENINA AMS	RUS	43°E24'31" 44°N06'58"	FX	2	ADD
2370	125070387	RUS	14753.0000	P OZEROKARACHI AMS PILAR	RUS	76°E56'58" 55°N20'20"	FX	2	ADD
2371	125071294	RUS	14753.0000	S KRASNOGVARDEYSKOE UL MIRA AM	RUS	39°E32'15" 45°N05'39"	FX	2	ADD
2372	125070390	RUS	14753.0000	S NOVOBURANOVO UL OKTYABRSKAYA	RUS	83°E02'13" 51°N56'40"	FX	2	ADD
2373	125071264	RUS	14753.0000	S POBEDITEL AMS	RUS	74°E03'57" 54°N46'29"	FX	2	ADD
2374	125070395	RUS	14753.0000	S PRIKUMSKOE UL KRASNAYA 28 TR	RUS	42°E53'52" 44°N14'27"	FX	2	ADD
2375	125070331	RUS	14767.0000	26 KM SO W IZBERBASH G MTN PUS	RUS	47°E51'17" 42°N32'53"	FX	2	ADD
2376	125070328	RUS	21980.0000	G IZBERBASH UL MAYAKOVSKOGO 12	RUS	47°E51'51" 42°N34'01"	FX	2	ADD
2377	125069612	VTN	899.2000	Ha Noi	VTN	105°E31'58" 20°N59'56"	FB	2	ADD
2378	125069599	VTN	899.6000	Ha Noi	VTN	105°E46'29" 20°N58'36"	FB	2	ADD
2379	125069603	VTN	900.8000	Ha Noi	VTN	105°E46'29" 20°N58'36"	FB	2	ADD
2380	125069610	VTN	901.2000	Ha Noi	VTN	105°E31'58" 20°N59'56"	FB	2	ADD
2381	125069609	VTN	901.8000	Ha Noi	VTN	105°E31'58" 20°N59'56"	FB	2	ADD
2382	125069607	VTN	902.0000	Ha Noi	VTN	105°E46'29" 20°N58'36"	FB	2	ADD
2383	125069613	VTN	902.4000	Ha Noi	VTN	105°E31'58" 20°N59'56"	FB	2	ADD
2384	125069602	VTN	902.6000	Ha Noi	VTN	105°E46'29" 20°N58'36"	FB	2	ADD
2385	125069615	VTN	902.8000	Ha Noi	VTN	105°E31'58" 20°N59'56"	FB	2	ADD
2386	125069605	VTN	903.0000	Ha Noi	VTN	105°E46'29" 20°N58'36"	FB	2	ADD
2387	125069601	VTN	903.4000	Ha Noi	VTN	105°E46'29" 20°N58'36"	FB	2	ADD
2388	125069611	VTN	903.4000	Ha Noi	VTN	105°E31'58" 20°N59'56"	FB	2	ADD
2389	125069606	VTN	903.8000	Ha Noi	VTN	105°E46'29" 20°N58'36"	FB	2	ADD
2390	125069614	VTN	903.8000	Ha Noi	VTN	105°E31'58" 20°N59'56"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2391	125069600	VTN	904.8000	Ha Noi	VTN	105°E46'29" 20°N58'36"	FB	2	ADD
2392	125069604	VTN	905.2000	Ha Noi	VTN	105°E46'29" 20°N58'36"	FB	2	ADD
2393	125069598	VTN	906.0000	Ha Noi	VTN	105°E46'29" 20°N58'36"	FB	2	ADD
2394	125069608	VTN	906.0000	Ha Noi	VTN	105°E31'58" 20°N59'56"	FB	2	ADD



BR IFIC N° 3059 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 11.11.2025

	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
2395	125070823	AZE	87.5000	DANACHI	AZE	46°E27'13" 41°N34'45"	BC	3	ADD
2396	125070809	AZE	96.5000	QUBA	AZE	48°E29'41" 41°N22'03"	BC	3	ADD
2397	125070810	AZE	97.0000	POYLU	AZE	45°E26'58" 41°N11'13"	BC	3	ADD
2398	125070797	AZE	100.1000	SHEMAKHA	AZE	48°E38'00" 40°N38'00"	BC	3	ADD
2399	125070786	AZE	100.2000	KUBATLY	AZE	46°E33'00" 39°N21'00"	BC	3	ADD
2400	125070779	AZE	100.3000	DANACHI	AZE	46°E23'00" 41°N29'00"	BC	3	ADD
2401	125070789	AZE	100.4000	LENKORAN	AZE	48°E51'00" 38°N45'00"	BC	3	ADD
2402	125070801	AZE	100.5000	BEYLAGAN	AZE	47°E33'00" 39°N45'00"	BC	3	ADD
2403	125070802	AZE	100.5000	QUBA	AZE	48°E31'00" 41°N22'00"	BC	3	ADD
2404	125070806	AZE	100.5000	SHAMKIR	AZE	45°E58'00" 40°N47'00"	BC	3	ADD
2405	125070782	AZE	100.7000	ISMAILLY	AZE	48°E07'00" 40°N49'00"	BC	3	ADD
2406	125070805	AZE	102.0000	SAHIL	AZE	49°E36'00" 40°N17'00"	BC	3	ADD
2407	125070776	AZE	102.1000	AKHSU	AZE	48°E25'00" 40°N35'00"	BC	3	ADD
2408	125070796	AZE	102.2000	SHEKI	AZE	47°E08'00" 41°N09'00"	BC	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2409	125070798	AZE	102.6000	SHEMAKHA	AZE	48°E38'00" 40°N38'00"	BC	3	ADD
2410	125070803	AZE	103.0000	QUBA	AZE	48°E31'00" 41°N22'00"	BC	3	ADD
2411	125070807	AZE	103.0000	SHAMKIR	AZE	45°E58'00" 40°N47'00"	BC	3	ADD
2412	125070783	AZE	103.2000	ISMAILLY	AZE	48°E07'00" 40°N49'00"	BC	3	ADD
2413	125070799	AZE	103.5000	YARDYMLY	AZE	48°E16'00" 38°N56'00"	BC	3	ADD
2414	125070808	AZE	103.6000	SHIRVAN	AZE	48°E56'00" 39°N56'00"	BC	3	ADD
2415	125070785	AZE	103.7000	KELBADZHAR	AZE	46°E00'00" 40°N08'00"	BC	3	ADD
2416	125070787	AZE	103.7000	KYURDAMIR	AZE	48°E09'00" 40°N20'00"	BC	3	ADD
2417	125070778	AZE	103.8000	GEOKCHAY	AZE	47°E45'00" 40°N39'00"	BC	3	ADD
2418	125070793	AZE	103.8000	ORDUBAD	AZE	46°E02'00" 38°N55'00"	BC	3	ADD
2419	125070792	AZE	103.9000	NAKHICHEVAN	AZE	45°E24'00" 39°N12'00"	BC	3	ADD
2420	125070790	AZE	104.0000	LERIK	AZE	48°E25'00" 38°N48'00"	BC	3	ADD
2421	125070781	AZE	104.4000	DZHULFA	AZE	45°E37'00" 38°N59'00"	BC	3	ADD
2422	125070794	AZE	104.4000	SIAZAN	AZE	49°E05'00" 41°N03'00"	BC	3	ADD
2423	125070780	AZE	105.3000	DANACHI	AZE	46°E23'00" 41°N29'00"	BC	3	ADD
2424	125070777	AZE	105.7000	AKHSU	AZE	48°E25'00" 40°N35'00"	BC	3	ADD
2425	125070788	AZE	106.2000	KYURDAMIR	AZE	48°E09'00" 40°N20'00"	BC	3	ADD
2426	125070800	AZE	106.3000	SAHIL	AZE	49°E49'09" 40°N21'11"	BC	3	ADD
2427	125070784	AZE	106.6000	ISMAILLY	AZE	48°E07'00" 40°N49'00"	BC	3	ADD
2428	125070795	AZE	106.9000	SIAZAN	AZE	49°E05'00" 41°N03'00"	BC	3	ADD
2429	125070804	AZE	107.0000	SAHIL	AZE	49°E36'00" 40°N17'00"	BC	3	ADD
2430	125070791	AZE	107.4000	NAFTALAN	AZE	46°E48'00" 40°N30'00"	BC	3	ADD
2431	125071588	BEL	6123.1000	KOKSIJDE C107801	BEL	2°E40'37" 51°N08'04"	FX	3	ADD
2432	125070907	EST	796.0000	ADRAKU	EST	26°E48'11" 58°N54'17"	FB	3	ADD
2433	125070904	EST	796.0000	AHTME	EST	27°E25'25" 59°N19'29"	FB	3	ADD
2434	125070869	EST	796.0000	ALAJOE	EST	27°E26'36" 59°N00'43"	FB	3	ADD
2435	125070884	EST	796.0000	AVINURME	EST	26°E52'37" 58°N59'16"	FB	3	ADD
2436	125070905	EST	796.0000	EEJ	EST	27°E54'23" 59°N16'26"	FB	3	ADD
2437	125070882	EST	796.0000	ELEKTRIIAAMA	EST	28°E08'25" 59°N21'02"	FB	3	ADD
2438	125070881	EST	796.0000	GAGARINI	EST	27°E46'41" 59°N23'33"	FB	3	ADD
2439	125070906	EST	796.0000	IISAKUALEVIK	EST	27°E18'28" 59°N06'03"	FB	3	ADD
2440	125070903	EST	796.0000	ILMAJAAMA	EST	27°E24'35" 59°N19'42"	FB	3	ADD
2441	125070896	EST	796.0000	KAJAKA	EST	27°E45'34" 59°N23'55"	FB	3	ADD
2442	125070870	EST	796.0000	KAUKSI	EST	27°E13'27" 58°N59'55"	FB	3	ADD
2443	125070871	EST	796.0000	KERESE	EST	28°E09'51" 59°N22'23"	FB	3	ADD
2444	125070898	EST	796.0000	KOHTLA	EST	27°E14'32" 59°N23'43"	FB	3	ADD
2445	125070880	EST	796.0000	KOHTLAJARVE	EST	27°E17'48" 59°N24'06"	FB	3	ADD
2446	125070893	EST	796.0000	KUDRUKYLA	EST	28°E03'14" 59°N25'37"	FB	3	ADD
2447	125070872	EST	796.0000	LAAGNA	EST	27°E58'34" 59°N23'23"	FB	3	ADD
2448	125070873	EST	796.0000	LOHUSUU	EST	27°E02'53" 58°N56'46"	FB	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2449	125070891	EST	796.0000	MERESUU	EST	28°E01'35" 59°N27'07"	FB	3	ADD
2450	125070878	EST	796.0000	MUSTVEE	EST	26°E56'56" 58°N51'46"	FB	3	ADD
2451	125070892	EST	796.0000	NOORUSSPAINN	EST	28°E00'33" 59°N26'25"	FB	3	ADD
2452	125070894	EST	796.0000	OLEVI	EST	27°E16'56" 59°N24'17"	FB	3	ADD
2453	125070897	EST	796.0000	OUTOKUMPU	EST	27°E17'43" 59°N23'45"	FB	3	ADD
2454	125070874	EST	796.0000	PEETERRISTI	EST	28°E04'09" 59°N24'13"	FB	3	ADD
2455	125070902	EST	796.0000	PURU	EST	27°E25'22" 59°N20'17"	FB	3	ADD
2456	125070890	EST	796.0000	RAJA	EST	26°E57'22" 58°N47'31"	FB	3	ADD
2457	125070901	EST	796.0000	RAUDBETOONI	EST	27°E14'59" 59°N22'16"	FB	3	ADD
2458	125070889	EST	796.0000	REMNIKU	EST	27°E32'13" 59°N00'54"	FB	3	ADD
2459	125070875	EST	796.0000	SILLAMAE	EST	27°E47'12" 59°N23'22"	FB	3	ADD
2460	125070895	EST	796.0000	SILPORT	EST	27°E44'16" 59°N24'11"	FB	3	ADD
2461	125070900	EST	796.0000	SINIMAE	EST	27°E52'30" 59°N22'26"	FB	3	ADD
2462	125070883	EST	796.0000	SIRGALA	EST	27°E46'34" 59°N19'42"	FB	3	ADD
2463	125070899	EST	796.0000	SPUTNIK	EST	27°E44'25" 59°N23'03"	FB	3	ADD
2464	125070887	EST	796.0000	TAMMIKU	EST	27°E23'00" 59°N19'58"	FB	3	ADD
2465	125070879	EST	796.0000	TEHASE	EST	27°E14'48" 59°N24'32"	FB	3	ADD
2466	125070885	EST	796.0000	TOILA	EST	27°E30'51" 59°N25'31"	FB	3	ADD
2467	125070876	EST	796.0000	VAHTRA	EST	28°E09'48" 59°N22'47"	FB	3	ADD
2468	125070888	EST	796.0000	VANAHTME	EST	27°E27'49" 59°N18'53"	FB	3	ADD
2469	125070886	EST	796.0000	VOKA	EST	27°E34'37" 59°N24'11"	FB	3	ADD
2470	125070912	EST	806.0000	IDAVIRUALJOE	EST	27°E26'05" 59°N00'50"	FB	3	ADD
2471	125070916	EST	806.0000	IDAVIRUEESIR	EST	27°E38'54" 59°N16'51"	FB	3	ADD
2472	125070913	EST	806.0000	IDAVIRUKAUKS	EST	27°E13'47" 59°N00'13"	FB	3	ADD
2473	125070908	EST	806.0000	IDAVIRULOHSU	EST	27°E02'53" 58°N56'46"	FB	3	ADD
2474	125070914	EST	806.0000	IDAVIRUSILKA	EST	27°E46'21" 59°N23'48"	FB	3	ADD
2475	125070909	EST	806.0000	IDAVIRUSILKO	EST	27°E44'46" 59°N24'13"	FB	3	ADD
2476	125070910	EST	806.0000	IDAVIRUSILLA	EST	27°E45'32" 59°N23'54"	FB	3	ADD
2477	125070911	EST	806.0000	IDAVIRUSILLQ	EST	27°E46'25" 59°N23'22"	FB	3	ADD
2478	125070915	EST	806.0000	IDAVIRUSILVI	EST	27°E47'26" 59°N23'27"	FB	3	ADD
2479	125070851	EST	816.0000	ALAJOE	EST	27°E26'36" 59°N00'34"	FB	3	ADD
2480	125070866	EST	816.0000	EESTI SEJ	EST	27°E54'12" 59°N16'27"	FB	3	ADD
2481	125070846	EST	816.0000	KUDRUKULA	EST	28°E03'15" 59°N25'38"	FB	3	ADD
2482	125070852	EST	816.0000	LAAGNA	EST	27°E58'30" 59°N23'18"	FB	3	ADD
2483	125070854	EST	816.0000	N KERESE	EST	28°E10'21" 59°N22'24"	FB	3	ADD
2484	125070849	EST	816.0000	N TIIMANI	EST	28°E09'59" 59°N22'55"	FB	3	ADD
2485	125070859	EST	816.0000	N-BALTI SEJ	EST	28°E06'58" 59°N21'10"	FB	3	ADD
2486	125070862	EST	816.0000	N-KANGELASTE	EST	28°E10'35" 59°N23'15"	FB	3	ADD
2487	125070868	EST	816.0000	N-MOOBEL	EST	28°E09'38" 59°N22'25"	FB	3	ADD
2488	125070863	EST	816.0000	N-ROHELINE	EST	28°E10'42" 59°N22'50"	FB	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2489	125070867	EST	816.0000	N-VAHTRA	EST	28°E09'30" 59°N22'46"	FB	3	ADD
2490	125070857	EST	816.0000	OLGINA	EST	28°E07'56" 59°N23'38"	FB	3	ADD
2491	125070850	EST	816.0000	PEETERRISTI	EST	28°E04'08" 59°N24'13"	FB	3	ADD
2492	125070847	EST	816.0000	SILLAMAE TV	EST	27°E47'12" 59°N23'22"	FB	3	ADD
2493	125070848	EST	816.0000	SILLAMAE2	EST	27°E46'21" 59°N23'47"	FB	3	ADD
2494	125070845	EST	816.0000	SILMET	EST	27°E44'46" 59°N24'13"	FB	3	ADD
2495	125070856	EST	816.0000	S-KALDA	EST	27°E45'32" 59°N23'54"	FB	3	ADD
2496	125070860	EST	816.0000	S-TSKALLOVI	EST	27°E45'24" 59°N23'46"	FB	3	ADD
2497	125070861	EST	816.0000	S-VIRU	EST	27°E46'57" 59°N23'34"	FB	3	ADD
2498	125071510	KAZ	5200.0000	167250 Sulutal	KAZ	82°E53'59" 47°N58'06"	FX	3	ADD
2499	125071511	KAZ	5200.0000	167251 ZHantekej	KAZ	82°E42'59" 48°N05'06"	FX	3	ADD
2500	125071384	KAZ	5200.0000	173435 AMS Balpyk Bi	KAZ	78°E13'51" 44°N53'55"	FX	3	ADD
2501	125071385	KAZ	5200.0000	173436 SSH Akshatogan	KAZ	78°E13'57" 44°N52'13"	FX	3	ADD
2502	125071316	KAZ	5220.0000	168986 Cambium Network	KAZ	78°E24'56" 45°N26'30"	FX	3	ADD
2503	125071317	KAZ	5220.0000	168987 Cambium Network	KAZ	78°E18'53" 45°N27'03"	FX	3	ADD
2504	125071386	KAZ	5505.0000	173437 AMS Balpyk Bi	KAZ	78°E13'51" 44°N53'55"	FX	3	ADD
2505	125071387	KAZ	5505.0000	173438 SSH Karatal RVE M5 23	KAZ	78°E12'25" 44°N56'17"	FX	3	ADD
2506	125071506	KAZ	5600.0000	167130 Karaoj	KAZ	85°E22'23" 48°N22'57"	FX	3	ADD
2507	125071507	KAZ	5600.0000	167131 gora Mramornaya	KAZ	85°E52'51" 48°N29'32"	FX	3	ADD
2508	125071458	KAZ	21392.0000	175893 RRL42160XZHETMUSA	KAZ	68°E19'26" 40°N47'04"	FX	3	ADD
2509	125071463	KAZ	21420.0000	175932 RRL42452ZHABAYKCTW	KAZ	68°E16'24" 40°N59'23"	FX	3	ADD
2510	125071466	KAZ	21476.0000	175919 RRL42498KATOYHANA	KAZ	69°E47'57" 42°N30'36"	FX	3	ADD
2511	125071562	KAZ	21504.0000	171767 RRL42235XSHKURMAN	KAZ	69°E48'13" 42°N24'07"	FX	3	ADD
2512	125071454	KAZ	21504.0000	175581 RRL41128OTRARESTW	KAZ	69°E37'06" 42°N20'42"	FX	3	ADD
2513	125071431	KAZ	21616.0000	174330 41133 SHALADDIN	KAZ	69°E49'39" 42°N25'11"	FX	3	ADD
2514	125071484	KAZ	21712.0000	173303 TA5315	KAZ	71°E08'34" 43°N02'25"	FX	3	ADD
2515	125071487	KAZ	21712.0000	173528 TA7038	KAZ	71°E24'33" 42°N50'54"	FX	3	ADD
2516	125071460	KAZ	21728.0000	175899 RRL42189ZHETGAGAR	KAZ	68°E18'20" 40°N45'18"	FX	3	ADD
2517	125071478	KAZ	21775.0000	173127 KS5226	KAZ	62°E52'09" 53°N22'09"	FX	3	ADD
2518	125071583	KAZ	21775.0000	174638 TA7095	KAZ	71°E30'39" 43°N00'29"	FX	3	ADD
2519	125071441	KAZ	21840.0000	174516 47013 SARMELNICA	KAZ	69°E09'15" 41°N28'16"	FX	3	ADD
2520	125071580	KAZ	21922.0000	173709 536 Kazstroy	KAZ	69°E40'37" 42°N15'02"	FX	3	ADD
2521	125071425	KAZ	21952.0000	174250 41351XSHBETESH	KAZ	69°E36'52" 42°N19'03"	FX	3	ADD