



BR IFIC N° 3027 Index/Indexe



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 06.08.2024

	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	124076156	AZE	7219.0000	QUB2671	AZE	49°E16'18" 40°N56'43"	FX	1	ADD
2	124076151	AZE	7226.0000	QUB1857	AZE	48°E24'03" 41°N24'04"	FX	1	ADD
3	124076136	AZE	7226.0000	QUB5703	AZE	48°E27'01" 41°N05'52"	FX	1	ADD
4	124076146	AZE	7233.0000	QUB2643	AZE	48°E26'01" 41°N18'05"	FX	1	ADD
5	124076150	AZE	7233.0000	QUB2673	AZE	48°E06'31" 41°N29'12"	FX	1	ADD
6	124076141	AZE	7233.0000	QUB5649	AZE	48°E48'14" 41°N04'23"	FX	1	ADD
7	124076161	AZE	7298.5000	QRB2934	AZE	46°E50'56" 40°N01'19"	FX	1	ADD
8	124076155	AZE	7415.0000	QUB0731	AZE	49°E06'59" 41°N04'34"	FX	1	ADD
9	124076152	AZE	7422.0000	QUB2617	AZE	48°E12'34" 41°N20'03"	FX	1	ADD
10	124076135	AZE	7422.0000	QUB4305	AZE	48°E35'08" 41°N03'36"	FX	1	ADD
11	124076145	AZE	7429.0000	QUB0319	AZE	48°E34'10" 41°N22'11"	FX	1	ADD
12	124076149	AZE	7429.0000	QUB2713	AZE	48°E28'09" 41°N33'32"	FX	1	ADD
13	124076142	AZE	7429.0000	QUB7055	AZE	48°E41'39" 40°N57'15"	FX	1	ADD
14	124076162	AZE	7459.5000	QRB2494	AZE	46°E47'25" 40°N08'02"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
15	124076120	AZE	7575.0000	QUB2667	AZE	48°E02'34" 41°N20'12"	FX	1	ADD
16	124076139	AZE	7582.0000	QUB2649	AZE	48°E22'09" 41°N19'40"	FX	1	ADD
17	124076147	AZE	7582.0000	QUB2775	AZE	49°E05'28" 40°N56'14"	FX	1	ADD
18	124076143	AZE	7589.0000	QUB0175	AZE	49°E21'32" 40°N51'53"	FX	1	ADD
19	124076117	AZE	7589.0000	QUB0299	AZE	48°E38'56" 41°N21'17"	FX	1	ADD
20	124076132	AZE	7589.0000	QUB2001	AZE	48°E13'18" 41°N11'17"	FX	1	ADD
21	124076116	AZE	7589.0000	QUB2619	AZE	48°E48'58" 41°N19'01"	FX	1	ADD
22	124076134	AZE	7589.0000	QUB2621	AZE	48°E10'55" 41°N27'22"	FX	1	ADD
23	124076124	AZE	7596.0000	QUB2789	AZE	48°E45'10" 41°N31'38"	FX	1	ADD
24	124076127	AZE	7599.0000	QUB2781	AZE	48°E06'31" 41°N29'12"	FX	1	ADD
25	124076164	AZE	7610.0000	QRB3742	AZE	47°E01'02" 39°N56'07"	FX	1	ADD
26	124076153	AZE	7617.0000	QUB2775	AZE	49°E05'28" 40°N56'14"	FX	1	ADD
27	124076125	AZE	7622.0000	QUB2779	AZE	48°E25'25" 41°N25'40"	FX	1	ADD
28	124076130	AZE	7636.0000	QUB2737	AZE	48°E21'40" 41°N12'24"	FX	1	ADD
29	124076158	AZE	7636.0000	QUB2775	AZE	49°E05'28" 40°N56'14"	FX	1	ADD
30	124076122	AZE	7636.0000	QUB3532	AZE	48°E58'12" 41°N00'15"	FX	1	ADD
31	124076138	AZE	7636.0000	QUB5649	AZE	48°E48'14" 41°N04'23"	FX	1	ADD
32	124076119	AZE	7820.0000	QUB1811	AZE	48°E09'22" 41°N25'00"	FX	1	ADD
33	124076140	AZE	7827.0000	QUB2031	AZE	48°E18'33" 41°N13'58"	FX	1	ADD
34	124076148	AZE	7827.0000	QUB2739	AZE	48°E59'13" 40°N52'12"	FX	1	ADD
35	124076131	AZE	7834.0000	QUB0319	AZE	48°E34'10" 41°N22'11"	FX	1	ADD
36	124076133	AZE	7834.0000	QUB1745	AZE	48°E18'33" 41°N30'42"	FX	1	ADD
37	124076118	AZE	7834.0000	QUB2405	AZE	48°E32'07" 41°N18'39"	FX	1	ADD
38	124076115	AZE	7834.0000	QUB4301	AZE	48°E45'10" 41°N25'21"	FX	1	ADD
39	124076144	AZE	7834.0000	QUB5247	AZE	49°E27'59" 40°N45'28"	FX	1	ADD
40	124076123	AZE	7841.0000	QUB3485	AZE	48°E48'05" 41°N27'15"	FX	1	ADD
41	124076128	AZE	7844.0000	QUS2713	AZE	48°E28'00" 41°N37'38"	FX	1	ADD
42	124076163	AZE	7855.0000	QRB3962	AZE	47°E09'37" 39°N55'48"	FX	1	ADD
43	124076154	AZE	7862.0000	QUB4485	AZE	48°E54'32" 40°N51'42"	FX	1	ADD
44	124076126	AZE	7867.0000	QUB1745	AZE	48°E18'33" 41°N30'42"	FX	1	ADD
45	124076129	AZE	7881.0000	QUB0319	AZE	48°E34'10" 41°N22'11"	FX	1	ADD
46	124076157	AZE	7881.0000	QUB0731	AZE	49°E06'59" 41°N04'34"	FX	1	ADD
47	124076137	AZE	7881.0000	QUB2741	AZE	48°E50'51" 41°N12'58"	FX	1	ADD
48	124076121	AZE	7881.0000	SHK0195	AZE	48°E57'00" 41°N04'50"	FX	1	ADD
49	124076160	AZE	14779.0000	QUB2769	AZE	49°E03'52" 41°N08'43"	FX	1	ADD
50	124076159	AZE	15199.0000	QUB0727	AZE	48°E59'05" 41°N11'58"	FX	1	ADD
51	124076165	AZE	17721.0000	LNK3616	AZE	48°E50'29" 38°N45'37"	FX	1	ADD
52	124076094	AZE	17735.0000	QUB1119	AZE	48°E35'21" 41°N35'58"	FX	1	ADD
53	124076109	AZE	17749.0000	QUB0179	AZE	48°E37'40" 41°N41'52"	FX	1	ADD
54	124076106	AZE	17756.0000	QUB2853	AZE	48°E21'58" 41°N21'33"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
55	124076103	AZE	17756.0000	QUB5247	AZE	49°E28'01" 40°N45'27"	FX	1	ADD
56	124076099	AZE	17847.0000	QUB2781	AZE	48°E40'37" 41°N38'19"	FX	1	ADD
57	124076112	AZE	17882.0000	QUB2615	AZE	48°E33'41" 41°N25'23"	FX	1	ADD
58	124076113	AZE	17917.0000	QUB0179	AZE	48°E37'40" 41°N41'52"	FX	1	ADD
59	124076095	AZE	17924.0000	QUB0731	AZE	49°E06'59" 41°N04'34"	FX	1	ADD
60	124076101	AZE	17924.0000	QUB2789	AZE	48°E44'35" 41°N31'38"	FX	1	ADD
61	124076097	AZE	17931.0000	QUB5247	AZE	49°E28'01" 40°N45'27"	FX	1	ADD
62	124076107	AZE	17973.0000	QUB2725	AZE	48°E51'58" 41°N23'32"	FX	1	ADD
63	124076166	AZE	18724.0000	LNK0051	AZE	48°E39'58" 38°N58'01"	FX	1	ADD
64	124076167	AZE	18738.0000	LNK4433	AZE	48°E39'49" 39°N01'40"	FX	1	ADD
65	124076093	AZE	18745.0000	QUB2609	AZE	48°E36'57" 41°N32'19"	FX	1	ADD
66	124076168	AZE	18759.0000	LNK4491	AZE	48°E26'23" 39°N09'50"	FX	1	ADD
67	124076110	AZE	18759.0000	QUB0909	AZE	48°E34'23" 41°N39'32"	FX	1	ADD
68	124076104	AZE	18766.0000	QUB2755	AZE	49°E24'21" 40°N47'34"	FX	1	ADD
69	124076105	AZE	18766.0000	QUB5989	AZE	48°E26'11" 41°N22'53"	FX	1	ADD
70	124076100	AZE	18857.0000	QUB2729	AZE	48°E44'34" 41°N36'18"	FX	1	ADD
71	124076111	AZE	18892.0000	QUB0319	AZE	48°E34'11" 41°N22'16"	FX	1	ADD
72	124076114	AZE	18927.0000	QUB1121	AZE	48°E33'33" 41°N42'47"	FX	1	ADD
73	124076102	AZE	18934.0000	QUB1847	AZE	48°E47'42" 41°N34'20"	FX	1	ADD
74	124076096	AZE	18934.0000	QUB4479	AZE	49°E02'09" 41°N03'54"	FX	1	ADD
75	124076098	AZE	18941.0000	QUB4547	AZE	49°E28'08" 40°N49'09"	FX	1	ADD
76	124076108	AZE	18983.0000	QUB4359	AZE	48°E54'23" 41°N26'25"	FX	1	ADD
77	124075779	CAN	7130.0000	BARAGAR MB HIGHLAND PARK	CAN	99°W56'56" 49°N52'31"	FX	1	ADD
78	124075777	CAN	7130.0000	BRANDON MB EASTERN	CAN	99°W56'18" 49°N48'29"	FX	1	ADD
79	124075781	CAN	7140.0000	BEAR RIVER	CAN	65°W39'57" 44°N34'33"	FX	1	ADD
80	124075775	CAN	7140.0000	ING	CAN	122°W52'30" 49°N09'26"	FX	1	ADD
81	124075778	CAN	7305.0000	BRANDON MB FORTIER	CAN	100°W00'24" 49°N49'51"	FX	1	ADD
82	124075782	CAN	7315.0000	BEAR RIVER GULCH HYDRO	CAN	65°W38'01" 44°N33'57"	FX	1	ADD
83	124075776	CAN	7315.0000	HAY	CAN	122°W19'50" 49°N12'59"	FX	1	ADD
84	124076073	D	178.3520	BAUTZEN	D	14°E25'41" 51°N10'52"	BC	1	SUP
85	124074017	F	1375.1250	AZERAT5	F	1°E07'29" 45°N10'12"	FX	1	SUP
86	124073995	F	1375.1250	BREIL SUR ROYA CIME DU BO2	F	7°E29'31" 43°N55'34"	FX	1	SUP
87	124074223	F	1375.1250	LA GAUBRETIERE1	F	1°W02'34" 46°N55'48"	FX	1	SUP
88	124074058	F	1375.2500	GIGONDAS ASF2	F	5°E00'23" 44°N08'48"	FX	1	SUP
89	124073994	F	1375.2500	PRAILLES1	F	0°W13'56" 46°N19'52"	FX	1	SUP
90	124074022	F	1375.2500	SAINT PALAIS DE PHIOLIN5	F	0°W36'53" 45°N30'45"	FX	1	SUP
91	124074169	F	1375.2500	SAINT PAUL D UZORE1	F	4°E04'34" 45°N41'46"	FX	1	SUP
92	124074071	F	1375.2500	SAINT ROMAIN EN GAL4	F	4°E48'31" 45°N31'57"	FX	1	SUP
93	124074014	F	1375.2500	VIRSAC1	F	0°W26'16" 45°N01'30"	FX	1	SUP
94	124074119	F	1375.3750	EGLETONS1	F	2°E02'39" 45°N23'46"	FX	1	SUP

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
95	124074144	F	1375.6250	BEAULIEU SUR LAYON FOURNE2	F	0°W34'31" 47°N18'48"	FX	1	SUP
96	124074056	F	1375.6250	BRIANCON5	F	6°E38'49" 44°N54'40"	FX	1	SUP
97	124074069	F	1375.6250	GOURS1	F	0°E01'56" 45°N00'13"	FX	1	SUP
98	124074197	F	1375.6250	MALICORNAY3	F	1°E37'41" 46°N34'45"	FX	1	SUP
99	124074001	F	1375.6250	S GENOU BELLES FILLES2	F	1°E20'41" 46°N54'33"	FX	1	SUP
100	124073946	F	1375.7500	AIGONNAY2	F	0°W13'56" 46°N19'52"	FX	1	SUP
101	124073966	F	1375.7500	CELLES SUR DUROLLE2	F	3°E35'54" 45°N50'48"	FX	1	SUP
102	124074013	F	1375.7500	LOZAY FIEF4	F	0°W32'09" 46°N02'29"	FX	1	SUP
103	124074184	F	1375.7500	SAINT DENIS183	REU	55°E29'51" 20°S53'37"	FX	1	SUP
104	124073957	F	1375.7500	VIRSAC5	F	0°W26'16" 45°N01'30"	FX	1	SUP
105	124074199	F	1375.8750	AUCH22	F	0°E32'12" 43°N39'36"	FX	1	SUP
106	124074206	F	1375.8750	EGLETONS1	F	2°E02'39" 45°N23'46"	FX	1	SUP
107	124074033	F	1375.8750	LA TOURLANDRY2	F	0°W42'04" 47°N09'08"	FX	1	SUP
108	124073960	F	1375.8750	LUBBON1	F	0°W01'59" 44°N04'45"	FX	1	SUP
109	124073963	F	1375.8750	SCY CHAZELLES MT S QUENTI6	F	6°E07'43" 49°N07'18"	FX	1	SUP
110	124074188	F	1375.8750	SEILHAC FERRIERES4	F	1°E42'57" 45°N21'07"	FX	1	SUP
111	124073933	F	1375.8750	VALENCAY1	F	1°E32'26" 47°N08'35"	FX	1	SUP
112	124074024	F	1376.0875	S JEANNET ESPINOUSSE2	F	6°E05'49" 43°N59'49"	FX	1	SUP
113	124074116	F	1376.1250	ARVEYRES3	F	0°W17'16" 44°N52'30"	FX	1	SUP
114	124073997	F	1376.1250	AUCH22	F	0°E32'12" 43°N39'36"	FX	1	SUP
115	124074041	F	1376.1250	BAZAS3	F	0°W14'05" 44°N27'03"	FX	1	SUP
116	124074227	F	1376.1250	GOURS1	F	0°E01'56" 45°N00'13"	FX	1	SUP
117	124074027	F	1376.1250	LA TOURLANDRY2	F	0°W42'04" 47°N09'08"	FX	1	SUP
118	124074043	F	1376.1250	RIVARENNES1	F	1°E21'37" 46°N37'37"	FX	1	SUP
119	124074096	F	1376.2500	LOZAY FIEF4	F	0°W32'09" 46°N02'29"	FX	1	SUP
120	124074110	F	1376.2500	S MARCEL D URFE CROIX PEU4	F	3°E51'25" 45°N52'36"	FX	1	SUP
121	124074195	F	1376.2500	SAINT PALAIS DE PHIOLIN5	F	0°W36'53" 45°N30'45"	FX	1	SUP
122	124074023	F	1376.2500	SAINT ROMAIN EN GAL4	F	4°E48'31" 45°N31'57"	FX	1	SUP
123	124074115	F	1376.3125	TOUL FT S MICHEL 24	F	5°E52'49" 48°N41'25"	FX	1	SUP
124	124074081	F	1376.3750	BOURNEZEAU8	F	1°W09'16" 46°N37'40"	FX	1	SUP
125	124074085	F	1376.3750	NICE124	F	7°E11'59" 43°N40'18"	FX	1	SUP
126	124074208	F	1376.3750	SEILHAC4	F	1°E42'57" 45°N21'06"	FX	1	SUP
127	124074077	F	1376.3750	USSEL SARSOUX2	F	2°E18'55" 45°N31'26"	FX	1	SUP
128	124074117	F	1376.3750	VILLEBON SUR YVETTE PLESS2	F	2°E13'19" 48°N41'36"	FX	1	SUP
129	124074139	F	1376.6250	AIGONNAY2	F	0°W13'56" 46°N19'52"	FX	1	SUP
130	124074087	F	1376.6250	AUBIET3	F	0°E49'07" 43°N37'56"	FX	1	SUP
131	124074036	F	1376.6250	BEAULIEU SUR LAYON FOURNE2	F	0°W34'31" 47°N18'48"	FX	1	SUP
132	124073945	F	1376.6250	EGLETONS1	F	2°E02'39" 45°N23'46"	FX	1	SUP
133	124074183	F	1376.6250	LA GAUBRETIERE1	F	1°W02'34" 46°N55'48"	FX	1	SUP
134	124074082	F	1376.6250	LUBBON3	F	0°W02'01" 44°N04'46"	FX	1	SUP

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
135	124074142	F	1376.6250	S ASTIER 23	F	0°E29'22" 45°N08'40"	FX	1	SUP
136	124073961	F	1376.7500	CELLES SUR DUROLLE2	F	3°E35'54" 45°N50'48"	FX	1	SUP
137	124074034	F	1376.7500	SAINT PAUL D UZORE1	F	4°E04'34" 45°N41'46"	FX	1	SUP
138	124074215	F	1376.7500	TONNAY CHARENTE1	F	0°W51'37" 45°N57'26"	FX	1	SUP
139	124074020	F	1376.8750	AZERAT VEYRE2	F	1°E07'29" 45°N10'12"	FX	1	SUP
140	124073993	F	1376.8750	BEAULIEU SUR LAYON FOURNE2	F	0°W34'31" 47°N18'48"	FX	1	SUP
141	124073955	F	1376.8750	RIVARENNES1	F	1°E21'37" 46°N37'37"	FX	1	SUP
142	124074072	F	1377.1250	AIGONNAY2	F	0°W13'56" 46°N19'52"	FX	1	SUP
143	124074145	F	1377.1250	PRONDINES1	F	2°E41'49" 45°N43'49"	FX	1	SUP
144	124074012	F	1377.3750	RISOUL2	F	6°E36'46" 44°N36'38"	FX	1	SUP
145	124074060	F	1378.3750	BROMONT LAMOTHE2	F	2°E48'30" 45°N49'39"	FX	1	SUP
146	124074019	F	1378.8750	COMBRONDE ASF2	F	3°E02'47" 45°N58'58"	FX	1	SUP
147	124074205	F	1379.6250	USSAC3	F	1°E28'14" 45°N10'18"	FX	1	SUP
148	124073975	F	1380.8750	SEILHAC FERRIERES3	F	1°E42'57" 45°N21'06"	FX	1	SUP
149	124074159	F	1381.3750	AZERAT VEYRE2	F	1°E07'29" 45°N10'12"	FX	1	SUP
150	124073959	F	1381.3750	LA CHAIZE LE VICOMTE8	F	1°W20'01" 46°N40'43"	FX	1	SUP
151	124074214	F	1427.1250	CHOLET11	F	0°W52'45" 46°N59'42"	FX	1	SUP
152	124074015	F	1427.1250	LA BACHELLERIE2	F	1°E10'02" 45°N09'01"	FX	1	SUP
153	124073999	F	1427.1250	LA BRIGUE6	F	7°E35'58" 44°N03'58"	FX	1	SUP
154	124074074	F	1427.2500	ARCONSAT4	F	3°E45'11" 45°N53'17"	FX	1	SUP
155	124074070	F	1427.2500	COMMUNAY1	F	4°E49'49" 45°N35'30"	FX	1	SUP
156	124073989	F	1427.2500	GRANZAY GRIPT2	F	0°W27'39" 46°N14'35"	FX	1	SUP
157	124074005	F	1427.2500	LORMONT1	F	0°W30'26" 44°N53'13"	FX	1	SUP
158	124074078	F	1427.2500	ORANGE SUD2	F	4°E50'43" 44°N06'39"	FX	1	SUP
159	124074062	F	1427.2500	SAINTE10	F	0°W41'01" 45°N44'57"	FX	1	SUP
160	124074211	F	1427.3750	EYREIN2	F	1°E56'39" 45°N19'13"	FX	1	SUP
161	124074084	F	1427.6250	BRION LA POSTE2	F	1°E45'02" 46°N57'08"	FX	1	SUP
162	124074141	F	1427.6250	CHEMILLE7	F	0°W43'40" 47°N14'18"	FX	1	SUP
163	124073936	F	1427.6250	COUSTRAS2	F	0°W09'09" 45°N02'41"	FX	1	SUP
164	124074198	F	1427.6250	ROUSSINES1	F	1°E22'22" 46°N28'48"	FX	1	SUP
165	124074057	F	1427.6250	SAINT MARTIN DE QUEYRIER6	F	6°E33'43" 44°N49'41"	FX	1	SUP
166	124073973	F	1427.7500	ARCONSAT4	F	3°E45'11" 45°N53'17"	FX	1	SUP
167	124074114	F	1427.7500	COURPIGNAC3	F	0°W30'22" 45°N18'58"	FX	1	SUP
168	124074037	F	1427.7500	SAINT DENIS183	REU	55°E26'40" 20°S54'05"	FX	1	SUP
169	124074008	F	1427.7500	SAINTE10	F	0°W41'01" 45°N44'57"	FX	1	SUP
170	124074100	F	1427.7500	VILLIERS EN PLAINE2	F	0°W33'53" 46°N26'13"	FX	1	SUP
171	124073953	F	1427.8750	ALGRANGE1	F	6°E03'25" 49°N21'30"	FX	1	SUP
172	124073949	F	1427.8750	CAPTIEUX2	F	0°W15'40" 44°N12'13"	FX	1	SUP
173	124074207	F	1427.8750	CHAUCHE4	F	1°W13'27" 46°N49'42"	FX	1	SUP
174	124074026	F	1427.8750	CHEMILLE7	F	0°W43'40" 47°N14'18"	FX	1	SUP

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
175	124074044	F	1427.8750	S PARDOUX L ORTIGIER PEJO4	F	1°E34'08" 45°N18'35"	FX	1	SUP
176	124074196	F	1427.8750	SAINT FREJOUX4	F	2°E23'28" 45°N34'49"	FX	1	SUP
177	124074209	F	1427.8750	VIC FEZENSAC4	F	0°E20'14" 43°N45'24"	FX	1	SUP
178	124074007	F	1428.0875	SISTERON MONTGERVIS2	F	5°E56'28" 44°N10'08"	FX	1	SUP
179	124074073	F	1428.1250	ARTIGUES PRES BORDEAUX3	F	0°W29'56" 44°N51'11"	FX	1	SUP
180	124074226	F	1428.1250	BEAUPOUYET1	F	0°E17'33" 44°N59'30"	FX	1	SUP
181	124073991	F	1428.1250	BELLEGARDE SAINTE MARIE4	F	1°E06'10" 43°N41'07"	FX	1	SUP
182	124074028	F	1428.1250	CHOLET11	F	0°W52'45" 46°N59'42"	FX	1	SUP
183	124074201	F	1428.1250	COUTRAS2	F	0°W09'09" 45°N02'41"	FX	1	SUP
184	124074040	F	1428.1250	MEZIERES EN BRENNE2	F	1°E14'48" 46°N50'37"	FX	1	SUP
185	124074107	F	1428.2500	ARCONSAT4	F	3°E45'11" 45°N53'17"	FX	1	SUP
186	124074163	F	1428.2500	BEAUSEMBLANT4	F	4°E52'09" 45°N12'30"	FX	1	SUP
187	124074194	F	1428.2500	COURPIGNAC3	F	0°W30'22" 45°N18'58"	FX	1	SUP
188	124074099	F	1428.2500	GRANZAY GRIPT2	F	0°W27'39" 46°N14'35"	FX	1	SUP
189	124074200	F	1428.3125	LUDRES9	F	6°E09'10" 48°N37'59"	FX	1	SUP
190	124074220	F	1428.3750	EYREIN3	F	1°E56'39" 45°N19'12"	FX	1	SUP
191	124074113	F	1428.3750	LINAS AUTODROME 22	F	2°E14'44" 48°N37'20"	FX	1	SUP
192	124074216	F	1428.3750	PETOSSE2	F	0°W55'17" 46°N28'04"	FX	1	SUP
193	124074055	F	1428.3750	SARROUX4	F	2°E27'31" 45°N23'58"	FX	1	SUP
194	124074170	F	1428.3750	TOURETTE DU CHATEAU3	F	7°E09'10" 43°N53'41"	FX	1	SUP
195	124074193	F	1428.6250	ATUR2	F	0°E46'59" 45°N07'12"	FX	1	SUP
196	124074089	F	1428.6250	BELLEGARDE SAINTE MARIE4	F	1°E06'10" 43°N41'07"	FX	1	SUP
197	124074046	F	1428.6250	CHAUCHE4	F	1°W13'27" 46°N49'42"	FX	1	SUP
198	124073931	F	1428.6250	MAUSSAC7	F	2°E07'18" 45°N27'19"	FX	1	SUP
199	124074143	F	1428.6250	PETOSSE2	F	0°W55'17" 46°N28'04"	FX	1	SUP
200	124074101	F	1428.6250	SAINT BARTHELEMY D ANJOU11	F	0°W30'25" 47°N28'30"	FX	1	SUP
201	124074083	F	1428.6250	VIC FEZANSAC LAS COUREGES3	F	0°E20'14" 43°N45'24"	FX	1	SUP
202	124073942	F	1428.7500	BEAUREGARD L EVEQUE1	F	3°E17'56" 45°N50'09"	FX	1	SUP
203	124074029	F	1428.7500	CLEPPE REYTIS3	F	4°E11'05" 45°N44'18"	FX	1	SUP
204	124074225	F	1428.7500	SAINTE510	F	0°W41'01" 45°N44'57"	FX	1	SUP
205	124074030	F	1428.8750	ATUR2	F	0°E47'00" 45°N07'13"	FX	1	SUP
206	124074104	F	1428.8750	BEAUPOUYET1	F	0°E17'33" 44°N59'30"	FX	1	SUP
207	124074016	F	1428.8750	LA CHAPELLE SAINT LAUD3	F	0°W18'14" 47°N36'23"	FX	1	SUP
208	124073947	F	1428.8750	ROUSSINES1	F	1°E22'22" 46°N28'48"	FX	1	SUP
209	124074068	F	1429.1250	JAZENEUIL5	F	0°E03'55" 46°N28'44"	FX	1	SUP
210	124073987	F	1429.1250	MANZAT3	F	2°E55'48" 45°N54'58"	FX	1	SUP
211	124074108	F	1429.1250	VILLABE5	F	2°E26'50" 48°N35'25"	FX	1	SUP
212	124074010	F	1429.3750	THEUS4	F	6°E13'09" 44°N29'44"	FX	1	SUP
213	124074075	F	1430.3750	MANZAT3	F	2°E55'48" 45°N54'58"	FX	1	SUP
214	124074076	F	1430.8750	MANZAT ASF3	F	2°E55'48" 45°N54'58"	FX	1	SUP

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
215	124074111	F	1431.6250	LISSAC SUR COUZE GRAMONT2	F	1°E27'07" 45°N07'12"	FX	1	SUP
216	124073969	F	1432.8750	LISSAC SUR COUZE GRAMONT2	F	1°E27'07" 45°N07'12"	FX	1	SUP
217	124073958	F	1433.3750	LES CLOUZEUX5	F	1°W29'49" 46°N38'11"	FX	1	SUP
218	124074190	F	1433.3750	LISSAC SUR COUZE GRAMONT2	F	1°E27'07" 45°N07'12"	FX	1	SUP
219	124074109	F	6460.0000	BALSIEGES FLAGIT 43	F	3°E27'20" 44°N31'18"	FX	1	SUP
220	124074133	F	6460.0000	BARBAZAN DEBAT9	F	0°E07'49" 43°N12'28"	FX	1	SUP
221	124074021	F	6460.0000	L ISLE SUR LA SORGUE3	F	5°E02'33" 43°N55'00"	FX	1	SUP
222	124074155	F	6460.0000	PARIGNE L EVEQUE3	F	0°E22'22" 47°N55'36"	FX	1	SUP
223	124074137	F	6460.0000	S MARTIN DU FOUILLOUX4	F	0°W08'50" 46°N35'58"	FX	1	SUP
224	124074086	F	6500.0000	SOUDORGUES 23	F	3°E45'11" 44°N04'19"	FX	1	SUP
225	124074179	F	6540.0000	BALSIEGES FLAGIT 43	F	3°E27'20" 44°N31'18"	FX	1	SUP
226	124074025	F	6540.0000	LAROQUE DES ALBERES PUIG 5	F	2°E56'51" 42°N28'57"	FX	1	SUP
227	124074162	F	6540.0000	S MARTIN DE BELLEVILLE 22	F	6°E30'32" 45°N17'50"	FX	1	SUP
228	124074092	F	6540.0000	S MARTIN DU FOUILLOUX4	F	0°W08'50" 46°N35'58"	FX	1	SUP
229	124074149	F	6580.0000	GERZAT CHAMBON2	F	3°E08'22" 45°N50'09"	FX	1	SUP
230	124074064	F	6580.0000	S MARTIN DE BELLEVILLE 22	F	6°E30'32" 45°N17'50"	FX	1	SUP
231	124074049	F	6580.0000	TOURS PRIESTLEY3	F	0°E42'12" 47°N26'12"	FX	1	SUP
232	124074212	F	6620.0000	ALLANCHE CHAVANON2	F	2°E57'28" 45°N14'40"	FX	1	SUP
233	124074121	F	6620.0000	CERDON4	F	2°E22'15" 47°N37'57"	FX	1	SUP
234	124074213	F	6620.0000	L ARBRESLE7	F	4°E36'16" 45°N49'56"	FX	1	SUP
235	124074042	F	6620.0000	S MARTIN DE BELLEVILLE 22	F	6°E30'32" 45°N17'50"	FX	1	SUP
236	124074210	F	6620.0000	S MARTIN DU FOUILLOUX4	F	0°W08'50" 46°N35'58"	FX	1	SUP
237	124074045	F	6620.0000	SAINT AGREVE5	F	4°E23'56" 45°N00'38"	FX	1	SUP
238	124073956	F	6620.0000	SAINT SETIERS7	F	2°E06'00" 45°N40'27"	FX	1	SUP
239	124074151	F	6660.0000	HAUTE GOULAINÉ6	F	1°W26'09" 47°N11'13"	FX	1	SUP
240	124074066	F	6660.0000	MONSOLS2	F	4°E29'16" 46°N12'29"	FX	1	SUP
241	124074035	F	6660.0000	MONTCUQ3	F	1°E13'01" 44°N20'22"	FX	1	SUP
242	124074102	F	6660.0000	S MARTIN DE BELLEVILLE 22	F	6°E30'32" 45°N17'50"	FX	1	SUP
243	124074129	F	6660.0000	SAINT AGREVE5	F	4°E23'56" 45°N00'38"	FX	1	SUP
244	124074018	F	6660.0000	SAINT CHELY D APCHER1	F	3°E16'37" 44°N48'17"	FX	1	SUP
245	124074166	F	6660.0000	SERMAIZE LES BAINS3	F	4°E55'11" 48°N47'00"	FX	1	SUP
246	124074088	F	6700.0000	CHALLANS4	F	1°W50'18" 46°N50'02"	FX	1	SUP
247	124074118	F	6700.0000	S MARTIN DU FOUILLOUX4	F	0°W08'50" 46°N35'58"	FX	1	SUP
248	124074222	F	6740.0000	SOUDORGUES 23	F	3°E45'11" 44°N04'19"	FX	1	SUP
249	124074131	F	6800.0000	LAMARQUE PONTACQ FONTAINE4	F	0°W05'53" 43°N10'01"	FX	1	SUP
250	124074154	F	6800.0000	LE MANS92	F	0°E12'42" 47°N58'19"	FX	1	SUP
251	124073951	F	6800.0000	LE THOR1	F	4°E58'56" 43°N57'58"	FX	1	SUP
252	124074032	F	6800.0000	LES AVIRONS1	REU	55°E20'35" 21°S15'49"	FX	1	SUP
253	124074138	F	6800.0000	PERPIGNAN15	F	2°E54'07" 42°N40'47"	FX	1	SUP

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
254	124074052	F	6840.0000	FLORAC4	F	3°E34'17" 44°N19'38"	FX	1	SUP
255	124074095	F	6920.0000	ROYAT PUY GRAVENOIRE3	F	3°E02'59" 45°N45'06"	FX	1	SUP
256	124074039	F	6960.0000	ACCONS1	F	4°E23'44" 44°N52'16"	FX	1	SUP
257	124074080	F	6960.0000	AVEIZE1	F	4°E28'34" 45°N41'11"	FX	1	SUP
258	124074130	F	6960.0000	LES AVIRONS1	REU	55°E20'35" 21°S15'49"	FX	1	SUP
259	124074004	F	6960.0000	MONTSALVY PUY ARBRE1	F	2°E30'03" 44°N43'02"	FX	1	SUP
260	124074125	F	6960.0000	OUZOUER SUR LOIRE3	F	2°E29'24" 47°N45'48"	FX	1	SUP
261	124074219	F	6960.0000	SAINT FREJOUX6	F	2°E21'44" 45°N33'20"	FX	1	SUP
262	124074177	F	7000.0000	ACCONS1	F	4°E23'44" 44°N52'16"	FX	1	SUP
263	124074063	F	7000.0000	BELLEVILLE7	F	4°E44'21" 46°N06'28"	FX	1	SUP
264	124074054	F	7000.0000	RIEUTORT DE RANDON4	F	3°E31'56" 44°N38'32"	FX	1	SUP
265	124074156	F	7000.0000	SAINT HERBLAIN4	F	1°W38'16" 47°N13'29"	FX	1	SUP
266	124074128	F	7000.0000	TRESPoux RASSIELS1	F	1°E22'19" 44°N24'49"	FX	1	SUP
267	124074079	F	7040.0000	VAIRE3	F	1°W42'33" 46°N36'40"	FX	1	SUP
268	124074217	F	7080.0000	FLORAC4	F	3°E34'17" 44°N19'38"	FX	1	SUP
269	124074186	F	10735.0000	ALLIGNY COSNE1	F	3°E03'29" 47°N27'21"	FX	1	SUP
270	124074237	F	10735.0000	BRIEY LORRAINE2	F	5°E56'49" 49°N15'01"	FX	1	MOD
271	124074171	F	10735.0000	CASTELMAUROU MOULIN2	F	1°E32'12" 43°N40'36"	FX	1	SUP
272	124074047	F	10735.0000	EVREUX BECQUEREL 24	F	1°E08'56" 48°N59'55"	FX	1	SUP
273	124074268	F	10735.0000	GIUNCHETO4	F	8°E57'01" 41°N34'23"	FX	1	MOD
274	124074242	F	10735.0000	GROSSETO PRUGNA COL S GEO1	F	8°E56'08" 41°N52'37"	FX	1	MOD
275	124074189	F	10735.0000	MIRIBEL4	F	4°E57'55" 45°N50'11"	FX	1	SUP
276	124074282	F	10735.0000	NOTRE DAME DE BELLECOMBE 2	F	6°E30'59" 45°N48'27"	FX	1	MOD
277	124074187	F	10735.0000	OUROUX EN MORV3	F	3°E56'33" 47°N11'12"	FX	1	SUP
278	124074270	F	10735.0000	PORTO VECCHI 33	F	9°E16'35" 41°N35'39"	FX	1	MOD
279	124074249	F	10735.0000	VALLE DI MEZZANA2	F	8°E49'32" 42°N02'20"	FX	1	MOD
280	124074259	F	10735.0000	VILLARD SALLET ROCHETTE4	F	6°E07'34" 45°N29'32"	FX	1	MOD
281	124074279	F	10775.0000	PORTO VECCHI 33	F	9°E16'35" 41°N35'39"	FX	1	MOD
282	124074203	F	10815.0000	BUGNICOURT MT VERLET1	F	3°E08'19" 50°N17'47"	FX	1	SUP
283	124074239	F	10815.0000	CASTELLANE BRANDIS 21	F	6°E27'40" 43°N50'53"	FX	1	MOD
284	124074267	F	10815.0000	L ILE ROUSSE FOGATA2	F	8°E55'30" 42°N37'55"	FX	1	MOD
285	124073970	F	10855.0000	ANNECY 22	F	6°E07'04" 45°N55'09"	FX	1	SUP
286	124074093	F	10855.0000	BUGNICOURT4	F	3°E08'19" 50°N17'47"	FX	1	SUP
287	124074254	F	10895.0000	S LAURENT DU MARONI FATIM3	GUF	54°W00'35" 5°N30'08"	FX	1	MOD
288	124074276	F	10935.0000	BAGNOLS EN FORET 33	F	6°E41'27" 43°N31'54"	FX	1	MOD
289	124074258	F	10935.0000	COMPS SUR ARTUBY1	F	6°E28'37" 43°N43'29"	FX	1	MOD
290	124074253	F	10935.0000	LA MURE ARGENS MAUREL 31	F	6°E31'45" 44°N00'42"	FX	1	MOD
291	124074260	F	10935.0000	LE CHAFFAUT SAINT JURSON1	F	6°E05'56" 43°N59'50"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
292	124074245	F	10935.0000	MARIPASOULA7	GUF	54°W02'00" 3°N38'40"	FX	1	MOD
293	124073937	F	10975.0000	MARSEILLE THYS2	F	5°E26'33" 43°N16'47"	FX	1	SUP
294	124074255	F	10975.0000	TEILLE STADE3	F	1°W17'02" 47°N27'49"	FX	1	MOD
295	124074251	F	11015.0000	ENTREVENNES1	F	6°E02'11" 43°N56'25"	FX	1	MOD
296	124074168	F	11015.0000	MARSEILLE THYS2	F	5°E26'33" 43°N16'47"	FX	1	SUP
297	124074262	F	11095.0000	PONTCHATEAU BEAUCHENE 21	F	2°W05'56" 47°N25'58"	FX	1	MOD
298	124074252	F	11175.0000	BOUIX 23	F	4°E28'59" 47°N53'42"	FX	1	MOD
299	124074273	F	11175.0000	CLEFS CHATEAU D EAU1	F	0°W04'46" 47°N37'05"	FX	1	MOD
300	124074238	F	11175.0000	COISERETTE1	F	5°E49'06" 46°N20'48"	FX	1	MOD
301	124074256	F	11225.0000	AILON LE JEUNE MT PELAT1	F	6°E06'49" 45°N35'39"	FX	1	MOD
302	124074236	F	11225.0000	AMANVILLERS LA FOLIE1	F	6°E03'28" 49°N08'51"	FX	1	MOD
303	124073962	F	11225.0000	BRON11	F	4°E55'59" 45°N44'08"	FX	1	SUP
304	124074185	F	11225.0000	CHAMPVOUX GR SOURY2	F	3°E05'24" 47°N09'17"	FX	1	SUP
305	124074248	F	11225.0000	COGGIA2	F	8°E45'00" 42°N07'25"	FX	1	MOD
306	124074009	F	11225.0000	FERRIERES SUR SICHON1	F	3°E39'53" 46°N00'03"	FX	1	SUP
307	124074278	F	11225.0000	LA GIETTAZ1	F	6°E29'45" 45°N51'48"	FX	1	MOD
308	124074181	F	11225.0000	LORMES4	F	3°E52'28" 47°N17'33"	FX	1	SUP
309	124074247	F	11225.0000	MONACIA D AULLENE2	F	8°E58'36" 41°N30'44"	FX	1	MOD
310	124074234	F	11225.0000	PETRETO BICCHISANO 22	F	8°E58'45" 41°N47'09"	FX	1	MOD
311	124074269	F	11225.0000	PORTO VECCHIO2	F	9°E11'06" 41°N40'13"	FX	1	MOD
312	124074048	F	11225.0000	S DENIS DU BEHELAN4	F	0°E57'17" 48°N51'55"	FX	1	SUP
313	124074281	F	11225.0000	SARTENE 33	F	8°E51'30" 41°N32'26"	FX	1	MOD
314	124074175	F	11225.0000	VERFEIL 32	F	1°E39'30" 43°N39'17"	FX	1	SUP
315	124074244	F	11265.0000	LOZZI1	F	9°E00'34" 42°N20'53"	FX	1	MOD
316	124074272	F	11265.0000	PORTO VECCHIO2	F	9°E11'06" 41°N40'13"	FX	1	MOD
317	124074266	F	11305.0000	NOVELLA FALECCIA2	F	9°E07'35" 42°N34'59"	FX	1	MOD
318	124074192	F	11305.0000	TILLOY LEZ CAMBRAI MT BLA2	F	3°E13'19" 50°N12'03"	FX	1	SUP
319	124073971	F	11345.0000	TALLOIRES S GERMAIN3	F	6°E13'21" 45°N50'33"	FX	1	SUP
320	124074094	F	11345.0000	TILLOY LEZ CAMBRAI MT BLA2	F	3°E13'19" 50°N12'03"	FX	1	SUP
321	124073943	F	11385.0000	TUCHAN6	F	2°E40'47" 42°N54'37"	FX	1	SUP
322	124074257	F	11425.0000	LA JAVIE1	F	6°E18'42" 44°N14'48"	FX	1	MOD
323	123122785	F	11425.0000	MONS2	F	6°E39'40" 43°N44'50"	FX	1	MOD
324	124074280	F	11425.0000	MOUSTIERS SAINTE MARIE2	F	6°E12'20" 43°N49'11"	FX	1	MOD
325	124073948	F	11465.0000	MARSEILLE S BARNABE 33	F	5°E25'42" 43°N18'25"	FX	1	SUP
326	124074173	F	11505.0000	MARSEILLE68	F	5°E25'42" 43°N18'25"	FX	1	SUP
327	124074250	F	11505.0000	S ETIENNE LES ORGUES MT L2	F	5°E47'53" 44°N07'24"	FX	1	MOD
328	124074265	F	11585.0000	CHAUMONT ROSIER3	F	0°E22'13" 48°N51'09"	FX	1	MOD
329	124074261	F	11585.0000	PLESSE LANCE1	F	1°W55'35" 47°N32'16"	FX	1	MOD
330	124074264	F	11665.0000	BISSEY LA COTE1	F	4°E42'04" 47°N54'44"	FX	1	MOD
331	124074243	F	11665.0000	LA PESSE REPLAT3	F	5°E51'16" 46°N17'21"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
332	124074274	F	11665.0000	MAYET TERRES BLANCHES 24	F	0°E19'24" 47°N45'53"	FX	1	MOD
333	124074191	F	12765.0000	APREMONT11	F	5°E54'50" 45°N28'51"	FX	1	SUP
334	124073938	F	12786.0000	BIERRY LES BELLES FONTAIN2	F	4°E11'21" 47°N36'15"	FX	1	SUP
335	124073944	F	12786.0000	VERT1	F	0°W36'23" 44°N05'59"	FX	1	SUP
336	124074224	F	12793.0000	BORDEAUX23	F	0°W33'54" 44°N51'49"	FX	1	SUP
337	124073984	F	12793.0000	CHAMPFROMIER3	F	5°E48'22" 46°N11'41"	FX	1	SUP
338	124074164	F	12793.0000	GASTINS2	F	3°E00'54" 48°N38'12"	FX	1	SUP
339	124073932	F	12793.0000	NAILHAC2	F	1°E09'17" 45°N12'27"	FX	1	SUP
340	124074160	F	12793.0000	ROCBARON3	F	6°E05'07" 43°N18'26"	FX	1	SUP
341	124074140	F	12793.0000	SAINT ANDRE LA COTE3	F	4°E36'13" 45°N37'34"	FX	1	SUP
342	124074180	F	12793.0000	SAINT GILLES CROIX DE VI3	F	1°W54'13" 46°N41'30"	FX	1	SUP
343	124074126	F	12793.0000	VILLERS COTTERETS 26	F	3°E09'27" 49°N16'38"	FX	1	SUP
344	124073954	F	12814.0000	SAIZY1	F	3°E43'25" 47°N21'30"	FX	1	SUP
345	124073952	F	12821.0000	ACHIET LE PETIT1	F	2°E45'41" 50°N08'26"	FX	1	SUP
346	124074127	F	12821.0000	LAJOUX3	F	5°E59'09" 46°N22'10"	FX	1	SUP
347	124074059	F	12821.0000	UZEIN2	F	0°W24'46" 43°N23'49"	FX	1	SUP
348	124073965	F	12828.0000	VILLARD SAINT SAUVEUR1	F	5°E49'44" 46°N21'28"	FX	1	SUP
349	124073930	F	12849.0000	LANTY3	F	3°E50'27" 46°N48'45"	FX	1	SUP
350	124070434	F	12849.0000	LE LAMENTIN SOUDON1	MRT	60°W59'45" 14°N38'48"	FX	1	ADD
351	124073982	F	12849.0000	TOULON CLOSERIE2	F	5°E57'33" 43°N07'11"	FX	1	SUP
352	124073981	F	12905.0000	LA CHAPELLE SAINT AUBIN1	F	0°E10'19" 48°N01'57"	FX	1	SUP
353	124073967	F	12905.0000	PERONNE EN MELANTOIS1	F	3°E09'34" 50°N34'10"	FX	1	SUP
354	124073978	F	12905.0000	PLABENNEC 23	F	4°W25'22" 48°N30'15"	FX	1	SUP
355	124074123	F	12905.0000	STRASBOURG32	F	7°E45'36" 48°N35'40"	FX	1	SUP
356	124074065	F	12905.0000	VAIRE 24	F	1°W42'33" 46°N36'40"	FX	1	SUP
357	124073992	F	12912.0000	LA RENAUDIE2	F	3°E44'10" 45°N44'44"	FX	1	SUP
358	124073935	F	12933.0000	BASSE SUR LE RUPT2	F	6°E46'37" 47°N58'44"	FX	1	SUP
359	124074038	F	12933.0000	COULANS SUR GEE1	F	0°E01'13" 47°N59'49"	FX	1	SUP
360	124074153	F	12933.0000	FONTENAY LE COMTE POMPIDO2	F	0°W46'59" 46°N27'46"	FX	1	SUP
361	124074221	F	12933.0000	GIVORS 24	F	4°E46'09" 45°N33'56"	FX	1	SUP
362	124074158	F	12933.0000	HAUTE GOULAIN 43	F	1°W26'09" 47°N11'13"	FX	1	SUP
363	124074051	F	12933.0000	SAINT NAZAIRE37	F	2°W12'15" 47°N17'14"	FX	1	SUP
364	124074150	F	12933.0000	TALLOIRES2	F	6°E13'21" 45°N50'33"	FX	1	SUP
365	124073939	F	12943.5000	LE BOURG LE BOIS BORDET2	F	1°E55'31" 44°N42'39"	FX	1	SUP
366	124074103	F	12961.0000	MATOURY LA LEVEE3	GUF	52°W19'26" 4°N50'35"	FX	1	SUP
367	124073977	F	12961.0000	S LAURENT SOUS COIRON 56	F	4°E29'50" 44°N42'33"	FX	1	SUP
368	124074148	F	12961.0000	S SEBASTIEN DE MORSENT 43	F	1°E03'05" 49°N01'11"	FX	1	SUP
369	124074053	F	12961.0000	TALLOIRES2	F	6°E13'21" 45°N50'33"	FX	1	SUP
370	124073974	F	12961.0000	TONNAY CHARENT2	F	0°W52'09" 45°N57'37"	FX	1	SUP

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
371	124074098	F	12961.0000	ULLY S GEORGES4	F	2°E15'47" 49°N15'36"	FX	1	SUP
372	124074174	F	13031.0000	MONTMELIAN7	F	6°E02'40" 45°N30'03"	FX	1	SUP
373	124074050	F	13052.0000	CORSAINT RASEAU 31	F	4°E12'47" 47°N32'23"	FX	1	SUP
374	124074172	F	13059.0000	BOULIAC 25	F	0°W30'20" 44°N49'12"	FX	1	SUP
375	124074178	F	13059.0000	CHALLANS4	F	1°W50'18" 46°N50'02"	FX	1	SUP
376	124073986	F	13059.0000	CHANAY2	F	5°E47'12" 46°N00'33"	FX	1	SUP
377	124074167	F	13059.0000	LA ROQUEBRUSSANNE3	F	5°E59'33" 43°N22'07"	FX	1	SUP
378	124074161	F	13059.0000	NANGIS13	F	3°E01'39" 48°N33'15"	FX	1	SUP
379	124074124	F	13059.0000	NOYANT ET ACONIN1	F	3°E20'28" 49°N21'15"	FX	1	SUP
380	124073985	F	13059.0000	TARTARAS1	F	4°E40'08" 45°N33'32"	FX	1	SUP
381	124074031	F	13059.0000	VILLAC LE BURG NORD2	F	1°E15'15" 45°N10'21"	FX	1	SUP
382	124073972	F	13080.0000	CORBIGNY3	F	3°E41'26" 47°N16'31"	FX	1	SUP
383	124073950	F	13087.0000	BOUVIGNY BOYEFFLES2	F	2°E39'03" 50°N25'14"	FX	1	SUP
384	124074061	F	13087.0000	JURANCON11	F	0°W24'50" 43°N17'19"	FX	1	SUP
385	124074218	F	13087.0000	LELEX1	F	5°E56'25" 46°N18'11"	FX	1	SUP
386	124073964	F	13094.0000	LES BOUCHOUX2	F	5°E48'27" 46°N16'16"	FX	1	SUP
387	124074006	F	13115.0000	CHALLANS4	F	1°W50'18" 46°N50'02"	FX	1	SUP
388	124073980	F	13115.0000	LA SEYNE SUR MER12	F	5°E50'59" 43°N06'54"	FX	1	SUP
389	124070412	F	13115.0000	LE LAMENTIN LUILLET1	MRT	60°W57'01" 14°N37'00"	FX	1	ADD
390	124073929	F	13115.0000	MESVRES CHAPELLE DE CERTE3	F	4°E16'43" 46°N51'02"	FX	1	SUP
391	124074122	F	13171.0000	GEISPOLSHHEIM GARE3	F	7°E41'15" 48°N31'48"	FX	1	SUP
392	124073983	F	13171.0000	LE MANS40	F	0°E11'16" 47°N57'47"	FX	1	SUP
393	124073968	F	13171.0000	LILLE32	F	3°E02'51" 50°N36'14"	FX	1	SUP
394	124074067	F	13171.0000	OLONNE SUR MER 24	F	1°W47'04" 46°N30'53"	FX	1	SUP
395	124073990	F	13178.0000	SAINT NECTAIRE1	F	3°E00'10" 45°N35'12"	FX	1	SUP
396	124074182	F	13199.0000	ANNECY14	F	6°E07'04" 45°N55'09"	FX	1	SUP
397	124073934	F	13199.0000	BUSSANG3	F	6°E54'53" 47°N54'09"	FX	1	SUP
398	124074011	F	13199.0000	MULSANNE2	F	0°E14'24" 47°N54'46"	FX	1	SUP
399	124074000	F	13199.0000	S NAZAIRE ZI DE BRAIS2	F	2°W17'44" 47°N17'37"	FX	1	SUP
400	124074165	F	13199.0000	SAINT HERBLAIN4	F	1°W38'16" 47°N13'29"	FX	1	SUP
401	124074152	F	13199.0000	SAINTE SOULLE2	F	1°W00'00" 46°N11'03"	FX	1	SUP
402	124074157	F	13199.0000	VILLETTE DE VIENNE SALIN2	F	4°E55'40" 45°N34'43"	FX	1	SUP
403	124073979	F	13209.5000	CAPDENAC1	F	2°E03'06" 44°N35'38"	FX	1	SUP
404	124074002	F	13227.0000	ANNECY14	F	6°E07'04" 45°N55'09"	FX	1	SUP
405	124074097	F	13227.0000	LUZARCHES 23	F	2°E24'44" 49°N06'06"	FX	1	SUP
406	124074120	F	13227.0000	MATOURY BALATA2	GUF	52°W19'52" 4°N53'23"	FX	1	SUP
407	124073976	F	13227.0000	S GEORGES DES COTEAUX3	F	0°W41'09" 45°N46'10"	FX	1	SUP
408	124073988	F	13227.0000	SAMPZON4	F	4°E20'07" 44°N24'55"	FX	1	SUP

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
409	124074277	F	18140.0000	ROQUEBRUNE SUR ARGENS ISS4	F	6°E42'20" 43°N21'02"	FX	1	MOD
410	124073940	F	18250.0000	CLAIX 23	F	5°E39'25" 45°N06'58"	FX	1	SUP
411	124073941	F	19260.0000	JARRIE GARE4	F	5°E44'31" 45°N05'05"	FX	1	SUP
412	124069524	F	22428.0000	S MARTIN MORNES ROUGES1	MAF	63°W07'36" 18°N03'57"	FX	1	MOD
413	124069523	F	23436.0000	S MARTIN BAIE AUX PRUNES2	MAF	63°W09'06" 18°N03'45"	FX	1	MOD
414	124074105	F	25081.0000	BREUX SUR AVRE2	F	1°E04'42" 48°N46'31"	FX	1	SUP
415	124074176	F	25081.0000	LE CHESNAY POTTIER2	F	2°E07'30" 48°N49'35"	FX	1	SUP
416	124074090	F	25081.0000	LE MANS RAPHAEL3	F	0°E12'42" 47°N58'19"	FX	1	SUP
417	124074003	F	25081.0000	MARSEILLE HUILES2	F	5°E22'17" 43°N17'35"	FX	1	SUP
418	124074106	F	25081.0000	MONTREUIL 43	F	2°E25'03" 48°N51'02"	FX	1	SUP
419	124073998	F	25081.0000	TOURCOING 22	F	3°E10'25" 50°N43'38"	FX	1	SUP
420	124074135	F	25137.0000	GAUCHY MOULIN3	F	3°E17'02" 49°N49'16"	FX	1	SUP
421	124074147	F	25193.0000	JASSANS RIOTTIER INDUSTRI3	F	4°E45'54" 45°N58'48"	FX	1	SUP
422	124074136	F	25193.0000	STRASBOURG HALLE4	F	7°E44'28" 48°N35'12"	FX	1	SUP
423	124074091	F	26089.0000	LE MANS40	F	0°E11'16" 47°N57'47"	FX	1	SUP
424	124074204	F	26089.0000	LOUVECIENNES11	F	2°E06'14" 48°N50'35"	FX	1	SUP
425	124073996	F	26089.0000	MOUVAUX MIRABEAU3	F	3°E07'30" 50°N42'27"	FX	1	SUP
426	124074202	F	26089.0000	PARIS DN162	F	2°E24'31" 48°N51'28"	FX	1	SUP
427	124074134	F	26089.0000	SAINT BARTHELEMY D ANJOU9	F	0°W30'53" 47°N29'17"	FX	1	SUP
428	124074112	F	26089.0000	TILLIERES SUR AVRE1	F	1°E02'37" 48°N45'06"	FX	1	SUP
429	124074132	F	26145.0000	S QUENTIN 32	F	3°E17'51" 49°N51'50"	FX	1	SUP
430	124074146	F	26201.0000	VILLEFRANCHE SUR SAONE AN5	F	4°E43'05" 45°N58'46"	FX	1	SUP
431	124074246	F	32263.0000	BRETIGNY SUR ORGE HUGO2	F	2°E18'27" 48°N36'26"	FX	1	MOD
432	124074240	F	71250.0000	SALSES LE CHATEAU 42	F	2°E54'34" 42°N49'46"	FX	1	MOD
433	124074275	F	71375.0000	PARON5	F	3°E15'06" 48°N11'27"	FX	1	MOD
434	124074241	F	72000.0000	CHASSEY LES SCEY COURBOTS3	F	5°E58'37" 47°N38'54"	FX	1	MOD
435	124074263	F	72000.0000	MARCQ EN BAROEUL CLEMENCE2	F	3°E05'27" 50°N39'58"	FX	1	MOD
436	124074235	F	72375.0000	MOUGINS 21	F	6°E58'48" 43°N34'36"	FX	1	MOD
437	124071347	INS	2.9574	MAKASSAR	INS	119°E31'13" 5°S04'55"	FD	1	ADD
438	124071331	INS	3.4174	BALIKPAPAN	INS	116°E54'40" 1°S15'05"	FD	1	ADD
439	124071342	INS	3.4174	MAKASSAR	INS	119°E31'13" 5°S04'55"	FD	1	ADD
440	124071359	INS	3.4174	PALEMBANG	INS	104°E42'03" 2°S53'31"	FD	1	ADD
441	124071334	INS	4.6524	BALIKPAPAN	INS	116°E54'40" 1°S15'05"	FD	1	ADD
442	124071354	INS	4.6524	MAKASSAR	INS	119°E31'13" 5°S04'55"	FD	1	ADD
443	124071360	INS	4.6524	PALEMBANG	INS	104°E42'03" 2°S53'31"	FD	1	ADD
444	124071336	INS	5.4824	BALIKPAPAN	INS	116°E54'40" 1°S15'05"	FD	1	ADD
445	124071356	INS	5.4824	MAKASSAR	INS	119°E31'13" 5°S04'55"	FD	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
446	124071361	INS	5.4824	PALEMBANG	INS	104°E42'03" 2°S53'31"	FD	1	ADD
447	124071352	INS	5.5514	MAKASSAR	INS	119°E31'13" 5°S04'55"	FD	1	ADD
448	124071332	INS	5.5754	BALIKPAPAN	INS	116°E54'40" 1°S15'05"	FD	1	ADD
449	124071343	INS	5.5754	MAKASSAR	INS	119°E31'13" 5°S04'55"	FD	1	ADD
450	124071362	INS	5.5754	PALEMBANG	INS	104°E42'03" 2°S53'31"	FD	1	ADD
451	124071348	INS	5.5814	MAKASSAR	INS	119°E31'13" 5°S04'55"	FD	1	ADD
452	124071370	INS	5.5814	MERAUKE	INS	140°E24'41" 8°S30'36"	FD	1	ADD
453	124071339	INS	6.5784	BALIKPAPAN	INS	116°E54'40" 1°S15'05"	FD	1	ADD
454	124071344	INS	6.5784	MAKASSAR	INS	119°E31'13" 5°S04'55"	FD	1	ADD
455	124071363	INS	6.5784	PALEMBANG	INS	104°E42'03" 2°S53'31"	FD	1	ADD
456	124071335	INS	6.5964	BALIKPAPAN	INS	116°E54'40" 1°S15'05"	FD	1	ADD
457	124071355	INS	6.5964	MAKASSAR	INS	119°E31'13" 5°S04'55"	FD	1	ADD
458	124071364	INS	6.5964	PALEMBANG	INS	104°E42'03" 2°S53'31"	FD	1	ADD
459	124071349	INS	6.6324	MAKASSAR	INS	119°E31'13" 5°S04'55"	FD	1	ADD
460	124071350	INS	8.8354	MAKASSAR	INS	119°E31'13" 5°S04'55"	FD	1	ADD
461	124071372	INS	8.8354	MERAUKE	INS	140°E24'41" 8°S30'36"	FD	1	ADD
462	124071340	INS	8.8834	BALIKPAPAN	INS	116°E54'40" 1°S15'05"	FD	1	ADD
463	124071345	INS	8.8834	MAKASSAR	INS	119°E31'13" 5°S04'55"	FD	1	ADD
464	124071367	INS	8.8834	PALEMBANG	INS	104°E42'03" 2°S53'31"	FD	1	ADD
465	124071353	INS	8.9194	MAKASSAR	INS	119°E31'13" 5°S04'55"	FD	1	ADD
466	124071371	INS	8.9194	MERAUKE	INS	140°E24'41" 8°S30'36"	FD	1	ADD
467	124071338	INS	8.9584	BALIKPAPAN	INS	116°E54'40" 1°S15'05"	FD	1	ADD
468	124071357	INS	8.9584	MAKASSAR	INS	119°E31'13" 5°S04'55"	FD	1	ADD
469	124071366	INS	8.9584	PALEMBANG	INS	104°E42'03" 2°S53'31"	FD	1	ADD
470	124071337	INS	10.0554	BALIKPAPAN	INS	116°E54'40" 1°S15'05"	FD	1	ADD
471	124071358	INS	10.0554	MAKASSAR	INS	119°E31'13" 5°S04'55"	FD	1	ADD
472	124071369	INS	10.0554	PALEMBANG	INS	104°E42'03" 2°S53'31"	FD	1	ADD
473	124071341	INS	11.3104	BALIKPAPAN	INS	116°E54'40" 1°S15'05"	FD	1	ADD
474	124071346	INS	11.3104	MAKASSAR	INS	119°E31'13" 5°S04'55"	FD	1	ADD
475	124071365	INS	11.3104	PALEMBANG	INS	104°E42'03" 2°S53'31"	FD	1	ADD
476	124071333	INS	11.3974	BALIKPAPAN	INS	116°E54'40" 1°S15'05"	FD	1	ADD
477	124071351	INS	11.3974	MAKASSAR	INS	119°E31'13" 5°S04'55"	FD	1	ADD
478	124071368	INS	11.3974	PALEMBANG	INS	104°E42'03" 2°S53'31"	FD	1	ADD
479	124075851	KGZ	87.5000	RRS28DEDEMEL	KGZ	74°E22'18" 41°N26'41"	BC	1	ADD
480	124075810	KGZ	87.5000	RRS48KOCHKORKA	KGZ	75°E44'54" 42°N10'46"	BC	1	ADD
481	124075838	KGZ	87.6000	RRS64CHON-DOBO	KGZ	74°E38'27" 41°N58'16"	BC	1	ADD
482	124075824	KGZ	87.7000	RRS12TYULEK	KGZ	75°E38'05" 41°N50'51"	BC	1	ADD
483	124075843	KGZ	87.8000	RRS43AT-BASHI	KGZ	75°E50'30" 41°N07'52"	BC	1	ADD
484	124075806	KGZ	87.9000	NARYN	KGZ	75°E57'51" 41°N25'33"	BC	1	ADD
485	124075818	KGZ	87.9000	RRS27MIN-KUSH	KGZ	74°E29'32" 41°N44'40"	BC	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
486	124075807	KGZ	88.3000	NARYN	KGZ	75°E57'51" 41°N25'33"	BC	1	ADD
487	124075786	KGZ	89.3000	RRS10	KGZ	78°E02'40" 42°N25'03"	BC	1	ADD
488	124075852	KGZ	89.3000	RRS28DEDEMEL	KGZ	74°E22'18" 41°N26'41"	BC	1	ADD
489	124075811	KGZ	89.3000	RRS48KOCHKORKA	KGZ	75°E44'54" 42°N10'46"	BC	1	ADD
490	124075839	KGZ	89.4000	RRS64CHON-DOBO	KGZ	74°E38'27" 41°N58'16"	BC	1	ADD
491	124075825	KGZ	89.5000	RRS12TYULEK	KGZ	75°E38'05" 41°N50'51"	BC	1	ADD
492	124075844	KGZ	89.6000	RRS43AT-BASHI	KGZ	75°E50'30" 41°N07'52"	BC	1	ADD
493	124075831	KGZ	90.1000	RRS61BAETOVO	KGZ	74°E57'02" 41°N15'09"	BC	1	ADD
494	124075805	KGZ	90.8000	BALYKCHY	KGZ	76°E11'00" 42°N28'00"	BC	1	ADD
495	124075853	KGZ	91.1000	RRS28DEDEMEL	KGZ	74°E22'18" 41°N26'41"	BC	1	ADD
496	124075812	KGZ	91.1000	RRS48KOCHKORKA	KGZ	75°E44'54" 42°N10'46"	BC	1	ADD
497	124075847	KGZ	91.2000	RRS43AT-BASHI	KGZ	75°E50'30" 41°N07'52"	BC	1	ADD
498	124075826	KGZ	91.3000	RRS12TYULEK	KGZ	75°E38'05" 41°N50'51"	BC	1	ADD
499	124075784	KGZ	91.5000	KARAKOL	KGZ	78°E23'44" 42°N29'39"	BC	1	ADD
500	124075813	KGZ	91.5000	KOCHKORKA	KGZ	75°E45'03" 42°N12'55"	BC	1	ADD
501	124075832	KGZ	91.9000	RRS61BAETOVO	KGZ	74°E57'02" 41°N15'09"	BC	1	ADD
502	124075840	KGZ	92.0000	RRS64CHON-DOBO	KGZ	74°E38'27" 41°N58'16"	BC	1	ADD
503	124075800	KGZ	92.0000	RRS7	KGZ	76°E04'22" 42°N34'49"	BC	1	ADD
504	124075787	KGZ	92.6000	RRS10	KGZ	78°E02'40" 42°N25'03"	BC	1	ADD
505	124075808	KGZ	92.8000	NARYN	KGZ	75°E57'51" 41°N25'33"	BC	1	ADD
506	124075854	KGZ	92.9000	RRS28DEDEMEL	KGZ	74°E22'18" 41°N26'41"	BC	1	ADD
507	124075794	KGZ	92.9000	RRS9CHOLPONATA	KGZ	77°E04'46" 42°N38'21"	BC	1	ADD
508	124075848	KGZ	93.0000	RRS43AT-BASHI	KGZ	75°E50'30" 41°N07'52"	BC	1	ADD
509	124075797	KGZ	93.3000	CHOLPONATA	KGZ	77°E05'00" 42°N38'00"	BC	1	ADD
510	124075830	KGZ	93.4000	RRS12TYULEK	KGZ	75°E38'05" 41°N50'51"	BC	1	ADD
511	124075798	KGZ	93.7000	CHOLPON-ATA	KGZ	77°E05'05" 42°N39'00"	BC	1	ADD
512	124075819	KGZ	93.8000	RRS27MIN-KUSH	KGZ	74°E29'32" 41°N44'40"	BC	1	ADD
513	124075809	KGZ	94.1000	NARYN	KGZ	75°E57'51" 41°N25'33"	BC	1	ADD
514	124075796	KGZ	94.7000	CHOLPON-ATA	KGZ	77°E06'04" 42°N39'51"	BC	1	ADD
515	124075855	KGZ	94.7000	RRS28DEDEMEL	KGZ	74°E22'18" 41°N26'41"	BC	1	ADD
516	124075833	KGZ	94.8000	RRS61BAETOVO	KGZ	74°E57'02" 41°N15'09"	BC	1	ADD
517	124075849	KGZ	95.1000	RRS13ALA-MYSHYK	KGZ	75°E52'18" 41°N24'51"	BC	1	ADD
518	124075795	KGZ	95.1000	RRS9CHOLPONATA	KGZ	77°E04'46" 42°N38'21"	BC	1	ADD
519	124075799	KGZ	95.5000	CHOLPON-ATA	KGZ	77°E05'05" 42°N39'00"	BC	1	ADD
520	124075820	KGZ	95.6000	RRS27MIN-KUSH	KGZ	74°E29'32" 41°N44'40"	BC	1	ADD
521	124075834	KGZ	95.6000	RRS61BAETOVO	KGZ	74°E57'02" 41°N15'09"	BC	1	ADD
522	124075801	KGZ	95.8000	RRS7VOSTOCHNAYA	KGZ	76°E04'22" 42°N34'49"	BC	1	ADD
523	124075827	KGZ	95.9000	RRS12TYULEK	KGZ	75°E38'05" 41°N50'51"	BC	1	ADD
524	124075850	KGZ	95.9000	RRS28DEDEMEL	KGZ	74°E22'18" 41°N26'41"	BC	1	ADD
525	124075789	KGZ	96.2000	RRS10ORGOCHOR	KGZ	78°E02'40" 42°N25'03"	BC	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
526	124075814	KGZ	96.2000	RRS48KOCHKORKA	KGZ	75°E44'54" 42°N10'46"	BC	1	ADD
527	124075821	KGZ	96.5000	RRS27MIN-KUSH	KGZ	74°E29'32" 41°N44'40"	BC	1	ADD
528	124075837	KGZ	96.6000	RRS61BAETOVO	KGZ	74°E57'02" 41°N15'09"	BC	1	ADD
529	124075841	KGZ	96.7000	RRS64CHON-DOBO	KGZ	74°E38'27" 41°N58'16"	BC	1	ADD
530	124075783	KGZ	96.9000	KARAKOL	KGZ	78°E23'44" 42°N29'39"	BC	1	ADD
531	124075845	KGZ	97.2000	RRS43AT-BASHI	KGZ	75°E50'30" 41°N07'52"	BC	1	ADD
532	124075785	KGZ	97.3000	KARAKOL	KGZ	78°E23'44" 42°N29'26"	BC	1	ADD
533	124075822	KGZ	97.4000	RRS27MIN-KUSH	KGZ	74°E29'32" 41°N44'40"	BC	1	ADD
534	124075835	KGZ	97.4000	RRS61BAETOVO	KGZ	74°E57'02" 41°N15'09"	BC	1	ADD
535	124075828	KGZ	97.7000	RRS12TYULEK	KGZ	75°E38'05" 41°N50'51"	BC	1	ADD
536	124075856	KGZ	97.7000	RRS28DEDEMEL	KGZ	74°E22'18" 41°N26'41"	BC	1	ADD
537	124075802	KGZ	97.7000	RRS7VOSTOCHNAYA	KGZ	76°E04'22" 42°N34'49"	BC	1	ADD
538	124075790	KGZ	98.0000	RRS10ORGOCHOR	KGZ	78°E02'40" 42°N25'03"	BC	1	ADD
539	124075815	KGZ	98.0000	RRS48KOCHKORKA	KGZ	75°E44'54" 42°N10'46"	BC	1	ADD
540	124075793	KGZ	98.3000	RRS9CHOLPONATA	KGZ	77°E04'46" 42°N38'21"	BC	1	ADD
541	124075842	KGZ	98.5000	RRS64CHON-DOBO	KGZ	74°E38'27" 41°N58'16"	BC	1	ADD
542	124075791	KGZ	98.7000	BOKONBAEVO	KGZ	76°E59'24" 42°N06'36"	BC	1	ADD
543	124075823	KGZ	98.7000	RRS27MIN-KUSH	KGZ	74°E29'32" 41°N44'40"	BC	1	ADD
544	124075817	KGZ	98.9000	RRS48KOCHKORKA	KGZ	75°E44'54" 42°N10'46"	BC	1	ADD
545	124075846	KGZ	99.0000	RRS43AT-BASHI	KGZ	75°E50'30" 41°N07'52"	BC	1	ADD
546	124075792	KGZ	99.1000	BOKONBAEVO	KGZ	76°E59'24" 42°N06'36"	BC	1	ADD
547	124075836	KGZ	99.2000	RRS61BAETOVO	KGZ	74°E57'02" 41°N15'09"	BC	1	ADD
548	124075803	KGZ	99.4000	RRS7VOSTOCHNAYA	KGZ	76°E04'22" 42°N34'49"	BC	1	ADD
549	124075829	KGZ	99.5000	RRS12TYULEK	KGZ	75°E38'05" 41°N50'51"	BC	1	ADD
550	124075857	KGZ	99.5000	RRS28DEDEMEL	KGZ	74°E22'18" 41°N26'41"	BC	1	ADD
551	124075788	KGZ	99.8000	RRS10ORGOCHOR	KGZ	78°E02'40" 42°N25'03"	BC	1	ADD
552	124075816	KGZ	99.8000	RRS48KOCHKORKA	KGZ	75°E44'54" 42°N10'46"	BC	1	ADD
553	124075804	KGZ	105.8000	RRS7VOSTOCHNAYA	KGZ	76°E04'22" 42°N34'49"	BC	1	ADD
554	124076295	KRE	8.6600	PYONGYANG	KRE	125°E42'00" 39°N03'00"	MS	1	ADD
555	124076299	KRE	8.7130	PYONGYANG	KRE	125°E42'00" 39°N03'00"	MS	1	ADD
556	124076296	KRE	22.5710	PYONGYANG	KRE	125°E42'00" 39°N03'00"	MS	1	ADD
557	124073857	KRE	10730.0000	MIRUKSAN	KRE	125°E00'19" 40°N26'16"	FX	1	ADD
558	124073844	KRE	10750.0000	SAMILPO	KRE	128°E17'02" 38°N41'47"	FX	1	ADD
559	124073840	KRE	10800.0000	KOSONG	KRE	128°E05'49" 38°N48'42"	FX	1	ADD
560	124073863	KRE	10830.0000	CHONDOKSAN	KRE	130°E28'38" 42°N31'09"	FX	1	ADD
561	124073858	KRE	10850.0000	MIRUKSAN	KRE	125°E00'19" 40°N26'16"	FX	1	ADD
562	124073871	KRE	10850.0000	SAKABONG	KRE	130°E01'04" 42°N50'41"	FX	1	ADD
563	124073843	KRE	10900.0000	KOSONGONJONG	KRE	128°E12'08" 38°N41'25"	FX	1	ADD
564	124073859	KRE	10910.0000	SUPUNG	KRE	124°E56'24" 40°N21'50"	FX	1	ADD
565	124073848	KRE	10950.0000	MANGYONGSAN	KRE	126°E53'27" 38°N21'08"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
566	124073872	KRE	10960.0000	ONSONG	KRE	129°E59'28" 42°N57'32"	FX	1	ADD
567	124073845	KRE	11050.0000	SAMILPO	KRE	128°E17'02" 38°N41'47"	FX	1	ADD
568	124073860	KRE	11070.0000	SAKJU	KRE	125°E02'46" 40°N23'20"	FX	1	ADD
569	124073847	KRE	11100.0000	JOKDONG	KRE	127°E21'27" 38°N30'04"	FX	1	ADD
570	124073841	KRE	11120.0000	KOSONG	KRE	128°E05'49" 38°N48'42"	FX	1	ADD
571	124073861	KRE	11150.0000	JAJAKRYONG	KRE	125°E09'53" 40°N26'34"	FX	1	ADD
572	124073873	KRE	11180.0000	KYONGWON	KRE	130°E12'17" 42°N48'46"	FX	1	ADD
573	124073849	KRE	11250.0000	CHOLWON	KRE	126°E54'15" 38°N20'52"	FX	1	ADD
574	124073864	KRE	11250.0000	DUMANGANG	KRE	130°E33'07" 42°N27'35"	FX	1	ADD
575	124073846	KRE	11250.0000	SAMILPO	KRE	128°E17'02" 38°N41'47"	FX	1	ADD
576	124073862	KRE	11270.0000	CHANGSONG	KRE	125°E12'18" 40°N27'39"	FX	1	ADD
577	124073842	KRE	11300.0000	KOSONGUP	KRE	128°E11'17" 38°N44'34"	FX	1	ADD
578	124073869	KRE	12810.0000	GOLSANGRYONG	KRE	125°E59'39" 40°N44'13"	FX	1	ADD
579	124073866	KRE	12860.0000	MILSAN	KRE	126°E00'23" 40°N52'47"	FX	1	ADD
580	124073865	KRE	14430.0000	WUIWON	KRE	126°E00'22" 40°N52'47"	FX	1	ADD
581	124073850	KRE	14450.0000	SONGAKSAN	KRE	126°E32'06" 38°N00'11"	FX	1	ADD
582	124073874	KRE	14510.0000	SINJUNGSAN	KRE	127°E50'54" 41°N22'52"	FX	1	ADD
583	124073867	KRE	14580.0000	MILSAN	KRE	126°E00'23" 40°N52'47"	FX	1	ADD
584	124073853	KRE	14600.0000	KANGRYONG	KRE	125°E30'01" 37°N54'21"	FX	1	ADD
585	124073855	KRE	14640.0000	CHONGDAN	KRE	125°E56'48" 37°N58'40"	FX	1	ADD
586	124073875	KRE	14640.0000	SINPA	KRE	127°E46'23" 41°N25'12"	FX	1	ADD
587	124073852	KRE	14650.0000	JANGPUNG	KRE	126°E41'14" 38°N05'38"	FX	1	ADD
588	124073868	KRE	14660.0000	CHOSAN	KRE	125°E47'48" 40°N50'00"	FX	1	ADD
589	124073851	KRE	14700.0000	SONGAKSAN	KRE	126°E32'06" 38°N00'11"	FX	1	ADD
590	124073870	KRE	14720.0000	GOLSANGRYONG	KRE	125°E59'39" 40°N44'13"	FX	1	ADD
591	124073854	KRE	14720.0000	ONGJIN	KRE	125°E22'12" 37°N56'04"	FX	1	ADD
592	124073856	KRE	14760.0000	JANGDAESAN	KRE	125°E44'23" 38°N04'06"	FX	1	ADD
593	124074301	LTU	13800.0000	NIDA	LTU	21°E02'42" 55°N19'38"	MR	1	ADD
594	124074302	LTU	13900.0000	NIDA	LTU	21°E02'42" 55°N19'38"	MR	1	ADD
595	124074303	LTU	13950.0000	NIDA	LTU	21°E02'42" 55°N19'38"	MR	1	ADD
596	124071377	LVA	10961.0000	Bazes stacija 418 Stelpes pag	LVA	24°E32'44" 56°N32'24"	FX	1	ADD
597	124071381	LVA	10961.0000	Codes pag Bauskas nov	LVA	24°E11'32" 56°N25'22"	FX	1	ADD
598	124071375	LVA	11045.0000	Augstkalni 1 Skrudalienas pag	LVA	26°E41'29" 55°N49'16"	FX	1	ADD
599	124071380	LVA	11101.0000	Augstkalni 1 Skrudalienas pag	LVA	26°E41'29" 55°N49'16"	FX	1	ADD
600	124071379	LVA	11101.0000	Sakarnieki Janupe Olaines pag	LVA	24°E04'35" 56°N42'05"	FX	1	ADD
601	124071376	LVA	11451.0000	Plavenieki Iecavas pag Bauskas	LVA	24°E22'00" 56°N33'36"	FX	1	ADD
602	124071382	LVA	11451.0000	Vecsaules pag Bauskas nov	LVA	24°E19'30" 56°N26'19"	FX	1	ADD
603	124071378	LVA	11591.0000	LMT tornis Baldones pag	LVA	24°E16'06" 56°N41'17"	FX	1	ADD
604	124074283	MEX	195.0000	HUIMANGUILLO Y CARDENAS TAB	MEX	93°W24'44" 17°N59'56"	BT	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
605	124074285	MEX	521.0000	CAMPECHE CAM	MEX	90°W34'41" 19°N49'11"	BT	1	MOD
606	124074284	MEX	527.0000	TAPACHULA CHP	MEX	92°W16'18" 14°N55'40"	BT	1	MOD
607	124074287	MEX	575.0000	VILLAHERMOSA TAB	MEX	92°W57'18" 17°N57'16"	BT	1	MOD
608	124074286	MEX	593.0000	CAMPECHE CAM	MEX	90°W34'41" 19°N49'11"	BT	1	MOD
609	124076169	RUS	3.6700	INGODA ZAB	RUS	113°E05'33" 51°N50'55"	FX	1	ADD
610	124076170	RUS	3.6700	INGODA ZAB	RUS	113°E05'33" 51°N50'55"	FX	1	ADD
611	124076193	RUS	3.6700	SHILKA ZAB	RUS	116°E01'40" 51°N51'01"	FX	1	ADD
612	124076194	RUS	3.6700	SHILKA ZAB	RUS	116°E01'40" 51°N51'01"	FX	1	ADD
613	124076171	RUS	4.3600	INGODA ZAB	RUS	113°E05'33" 51°N50'55"	FX	1	ADD
614	124076172	RUS	4.3600	INGODA ZAB	RUS	113°E05'33" 51°N50'55"	FX	1	ADD
615	124076195	RUS	4.3600	SHILKA ZAB	RUS	116°E01'40" 51°N51'01"	FX	1	ADD
616	124076196	RUS	4.3600	SHILKA ZAB	RUS	116°E01'40" 51°N51'01"	FX	1	ADD
617	124076173	RUS	4.9650	INGODA ZAB	RUS	113°E05'33" 51°N50'55"	FX	1	ADD
618	124076174	RUS	4.9650	INGODA ZAB	RUS	113°E05'33" 51°N50'55"	FX	1	ADD
619	124076197	RUS	4.9650	SHILKA ZAB	RUS	116°E01'40" 51°N51'01"	FX	1	ADD
620	124076198	RUS	4.9650	SHILKA ZAB	RUS	116°E01'40" 51°N51'01"	FX	1	ADD
621	124076175	RUS	5.4400	INGODA ZAB	RUS	113°E05'33" 51°N50'55"	FX	1	ADD
622	124076176	RUS	5.4400	INGODA ZAB	RUS	113°E05'33" 51°N50'55"	FX	1	ADD
623	124076199	RUS	5.4400	SHILKA ZAB	RUS	116°E01'40" 51°N51'01"	FX	1	ADD
624	124076200	RUS	5.4400	SHILKA ZAB	RUS	116°E01'40" 51°N51'01"	FX	1	ADD
625	124076177	RUS	7.9800	INGODA ZAB	RUS	113°E05'33" 51°N50'55"	FX	1	ADD
626	124076178	RUS	7.9800	INGODA ZAB	RUS	113°E05'33" 51°N50'55"	FX	1	ADD
627	124076201	RUS	7.9800	SHILKA ZAB	RUS	116°E01'40" 51°N51'01"	FX	1	ADD
628	124076202	RUS	7.9800	SHILKA ZAB	RUS	116°E01'40" 51°N51'01"	FX	1	ADD
629	124076179	RUS	8.0100	INGODA ZAB	RUS	113°E05'33" 51°N50'55"	FX	1	ADD
630	124076180	RUS	8.0100	INGODA ZAB	RUS	113°E05'33" 51°N50'55"	FX	1	ADD
631	124076203	RUS	8.0100	SHILKA ZAB	RUS	116°E01'40" 51°N51'01"	FX	1	ADD
632	124076204	RUS	8.0100	SHILKA ZAB	RUS	116°E01'40" 51°N51'01"	FX	1	ADD
633	124076181	RUS	8.0500	INGODA ZAB	RUS	113°E05'33" 51°N50'55"	FX	1	ADD
634	124076182	RUS	8.0500	INGODA ZAB	RUS	113°E05'33" 51°N50'55"	FX	1	ADD
635	124076205	RUS	8.0500	SHILKA ZAB	RUS	116°E01'40" 51°N51'01"	FX	1	ADD
636	124076206	RUS	8.0500	SHILKA ZAB	RUS	116°E01'40" 51°N51'01"	FX	1	ADD
637	124076183	RUS	9.1000	INGODA ZAB	RUS	113°E05'33" 51°N50'55"	FX	1	ADD
638	124076184	RUS	9.1000	INGODA ZAB	RUS	113°E05'33" 51°N50'55"	FX	1	ADD
639	124076207	RUS	9.1000	SHILKA ZAB	RUS	116°E01'40" 51°N51'01"	FX	1	ADD
640	124076208	RUS	9.1000	SHILKA ZAB	RUS	116°E01'40" 51°N51'01"	FX	1	ADD
641	124076185	RUS	9.1824	INGODA ZAB	RUS	113°E05'33" 51°N50'55"	FX	1	ADD
642	124076186	RUS	9.1824	INGODA ZAB	RUS	113°E05'33" 51°N50'55"	FX	1	ADD
643	124076209	RUS	9.1824	SHILKA ZAB	RUS	116°E01'40" 51°N51'01"	FX	1	ADD
644	124076210	RUS	9.1824	SHILKA ZAB	RUS	116°E01'40" 51°N51'01"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
645	124076187	RUS	10.1300	INGODA ZAB	RUS	113°E05'33" 51°N50'55"	FX	1	ADD
646	124076188	RUS	10.1300	INGODA ZAB	RUS	113°E05'33" 51°N50'55"	FX	1	ADD
647	124076211	RUS	10.1300	SHILKA ZAB	RUS	116°E01'40" 51°N51'01"	FX	1	ADD
648	124076212	RUS	10.1300	SHILKA ZAB	RUS	116°E01'40" 51°N51'01"	FX	1	ADD
649	124076189	RUS	10.1850	INGODA ZAB	RUS	113°E05'33" 51°N50'55"	FX	1	ADD
650	124076190	RUS	10.1850	INGODA ZAB	RUS	113°E05'33" 51°N50'55"	FX	1	ADD
651	124076213	RUS	10.1850	SHILKA ZAB	RUS	116°E01'40" 51°N51'01"	FX	1	ADD
652	124076214	RUS	10.1850	SHILKA ZAB	RUS	116°E01'40" 51°N51'01"	FX	1	ADD
653	124076191	RUS	11.4700	INGODA ZAB	RUS	113°E05'33" 51°N50'55"	FX	1	ADD
654	124076192	RUS	11.4700	INGODA ZAB	RUS	113°E05'33" 51°N50'55"	FX	1	ADD
655	124076215	RUS	11.4700	SHILKA ZAB	RUS	116°E01'40" 51°N51'01"	FX	1	ADD
656	124076216	RUS	11.4700	SHILKA ZAB	RUS	116°E01'40" 51°N51'01"	FX	1	ADD
657	124073623	RUS	106.0000	IRKUTSK	RUS	104°E15'30" 52°N13'33"	BC	1	MOD
658	124074231	RUS	151.8250	PSK CHERNYAKOVICY	RUS	28°E30'18" 57°N52'49"	FB	1	ADD
659	124074233	RUS	152.5000	PSK CHERNYAKOVICY	RUS	28°E30'18" 57°N52'49"	FB	1	ADD
660	124076282	RUS	152.9500	KLD BALTIISK	RUS	19°E55'26" 54°N38'04"	FB	1	ADD
661	124074232	RUS	154.0000	PSK CHERNYAKOVICY	RUS	28°E30'18" 57°N52'49"	FB	1	ADD
662	124076283	RUS	155.3750	KLD BALTIISK	RUS	19°E55'26" 54°N38'04"	ML	1	ADD
663	124076284	RUS	155.7750	OMS MOSKOVKA	RUS	73°E31'05" 54°N56'20"	ML	1	ADD
664	124076281	RUS	155.8500	ASTR VERHNII BASKUNCHAK	RUS	46°E43'50" 48°N11'17"	ML	1	ADD
665	124074229	RUS	167.5750	PSK NOVORHZEV	RUS	29°E18'56" 57°N01'33"	ML	1	ADD
666	124074230	RUS	167.6750	PSK NOVORHZEV	RUS	29°E18'56" 57°N01'33"	ML	1	ADD
667	124076383	RUS	5840.0000	S DONSKOE 135 KM SO W 1 PO UL	RUS	38°E57'14" 52°N35'55"	FX	1	ADD
668	124076382	RUS	5840.0000	S ROGOZHINO 24 KM SO 1 PO UL M	RUS	39°E03'21" 52°N32'04"	FX	1	ADD
669	124073928	RUS	6175.0000	AS6 23 3 082936 BS2	RUS	28°E58'34" 59°N02'11"	FX	1	ADD
670	124073927	RUS	6175.0000	P OSMINO UL LENINA AMS	RUS	29°E05'57" 59°N00'48"	FX	1	ADD
671	124076385	RUS	6395.0000	AS6 24 3 024253 BS2	RUS	40°E51'23" 44°N28'34"	FX	1	ADD
672	124076384	RUS	6395.0000	ZASSOVSKAYA NO E OKRAINA V RAY	RUS	40°E50'35" 44°N28'00"	FX	1	ADD
673	124076369	RUS	7337.0000	POLTAVSKAYA UL LENINA 159 AMS	RUS	38°E12'05" 45°N21'38"	FX	1	ADD
674	124076371	RUS	7365.0000	G GORYACHIIY KLYUCH P PERVOMAYS	RUS	39°E18'10" 44°N41'37"	FX	1	ADD
675	124076368	RUS	7365.0000	S LYUBOSTAN TR PAO VYMPELKOM	RUS	35°E43'14" 51°N19'23"	FX	1	MOD
676	124071430	RUS	7365.0000	S SOVETSKOE PER MELOVOY AMS	RUS	39°E00'54" 50°N20'00"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
677	124076370	RUS	7498.0000	G SLAVYANSKNAKUBANI UL OKTYABR	RUS	38°E05'58" 45°N16'08"	FX	1	ADD
678	124076372	RUS	7526.0000	G GORYACHIIY KLYUCH SARATOVSKAY	RUS	39°E12'53" 44°N42'58"	FX	1	MOD
679	124076367	RUS	7526.0000	MEDVENKA TR PAO VYMPELKOM	RUS	36°E06'44" 51°N24'35"	FX	1	MOD
680	124071431	RUS	7526.0000	S KRASNOE UL MOLODEZHNYAYA AMS	RUS	38°E49'56" 50°N20'53"	FX	1	ADD
681	124076328	RUS	7926.0000	GALIEVKA KH 600 M NO W KHUTORA	RUS	40°E37'46" 49°N59'18"	FX	1	ADD
682	124076342	RUS	7926.0000	KANTEMIROVKA RP 1200 M E TSENT	RUS	39°E52'36" 49°N41'45"	FX	1	ADD
683	124076325	RUS	7940.0000	ALESHNYA TR VYMPELKOM	RUS	33°E27'05" 53°N38'35"	FX	1	ADD
684	124076343	RUS	8038.0000	LOZOVOE S 3700 M SO W SELA TR	RUS	40°E19'39" 50°N13'45"	FX	1	ADD
685	124076334	RUS	8066.0000	BUTURLINOVKA G 650 M NO E GORO	RUS	40°E37'06" 50°N51'11"	FX	1	ADD
686	124076336	RUS	8066.0000	KALACH G GAZOVAYA UL TR RTRS	RUS	41°E00'01" 50°N24'51"	FX	1	ADD
687	124076337	RUS	8066.0000	ZAOSEREDNYE SADY P 200 M NO PO	RUS	40°E08'16" 50°N28'48"	FX	1	ADD
688	124075773	RUS	8108.0000	POLTAVSKAYA UL GORKOGO AMS	RUS	38°E10'58" 45°N22'08"	FX	1	ADD
689	124076327	RUS	8192.0000	BYCHOK S CL CHAST SELA TR PAO	RUS	40°E46'12" 50°N01'21"	FX	1	ADD
690	124076341	RUS	8192.0000	IVANOVKA S NO MARGIN SELA TR P	RUS	40°E01'45" 50°N00'54"	FX	1	ADD
691	124076329	RUS	8192.0000	PANINO RP ZHELEZNODOROZHNYAYA U	RUS	40°E07'40" 51°N38'38"	FX	1	ADD
692	124076335	RUS	8192.0000	ROZHDESTVENSKAYA KHAVA S NO MA	RUS	39°E41'44" 51°N40'27"	FX	1	ADD
693	124076340	RUS	8192.0000	SEMENOVKA S 500 M NO W SELA TR	RUS	40°E34'43" 50°N25'42"	FX	1	ADD
694	124076339	RUS	8192.0000	YABLOCHNOE S 250 M NO SELA TR	RUS	39°E01'12" 51°N18'46"	FX	1	MOD
695	124076326	RUS	8206.0000	NIKOLSKAYA SLOBODA D TR	RUS	33°E35'48" 53°N29'37"	FX	1	ADD
696	124076330	RUS	8248.0000	ANNA PGT KRASNOARMEYSKAYA UL 1	RUS	40°E23'51" 51°N29'36"	FX	1	ADD
697	124076331	RUS	8248.0000	NIZHNEDEVITSK S 1300 M NO W SE	RUS	38°E20'36" 51°N33'21"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
698	124076332	RUS	8248.0000	SLOBODA S NO E MARGIN SELA TR	RUS	40°E18'06" 51°N09'02"	FX	1	ADD
699	124076344	RUS	8304.0000	IVANOVKA S NO MARGIN SELA TR P	RUS	40°E01'45" 50°N00'54"	FX	1	ADD
700	124076333	RUS	8332.0000	LESHCHANOE S 350 M NO SELA TR	RUS	40°E53'23" 50°N36'19"	FX	1	ADD
701	124076338	RUS	8332.0000	SEMENOVKA S 500 M NO W SELA TR	RUS	40°E34'43" 50°N25'42"	FX	1	ADD
702	124075772	RUS	8374.0000	KH TRUDOBELIKOVSKIY UL LENINA	RUS	38°E09'03" 45°N15'59"	FX	1	ADD
703	124071444	RUS	10807.0000	ZASSOVSKAYA NO E OKRAINA A D L	RUS	40°E50'35" 44°N28'00"	FX	1	ADD
704	124071437	RUS	10821.0000	DAKHOVSKAYA NO W OKRAINA V RAY	RUS	40°E10'28" 44°N14'38"	FX	1	ADD
705	124071433	RUS	10821.0000	G GORYACHIIY KLYUCH SARATOVSKAY	RUS	39°E12'53" 44°N42'58"	FX	1	ADD
706	124071441	RUS	10821.0000	G KHADYZHENS K NO OKRAINA MUP V	RUS	39°E31'33" 44°N28'11"	FX	1	ADD
707	124076375	RUS	10821.0000	MTN SOBERBASH AMS	RUS	38°E33'57" 44°N41'40"	FX	1	ADD
708	124076380	RUS	10849.0000	NOVOMIKHAYLOVSKIY PS NOVOMIKHA	RUS	38°E53'42" 44°N15'00"	FX	1	ADD
709	124071439	RUS	10877.0000	G APSHERONSK UL KOROLEVA AMS	RUS	39°E45'42" 44°N26'15"	FX	1	ADD
710	124076378	RUS	10905.0000	G GELENDZHIK S MARINA ROSHCHA	RUS	38°E03'42" 44°N37'32"	FX	1	ADD
711	124076379	RUS	10905.0000	G GELENDZHIK S PSHADA MTN VYSO	RUS	38°E25'51" 44°N27'01"	FX	1	MOD
712	124071447	RUS	10905.0000	G GORYACHIIY KLYUCH SARATOVSKAY	RUS	39°E12'53" 44°N42'58"	FX	1	ADD
713	124071446	RUS	10933.0000	P MEZMAY SO E OKRAINA GUAMA OT	RUS	40°E00'15" 44°N13'22"	FX	1	ADD
714	124071436	RUS	11017.0000	G NOVOROSSIIYSK S ABRAUDYURSO U	RUS	37°E36'33" 44°N42'01"	FX	1	ADD
715	124076373	RUS	11073.0000	MTN SOBERBASH AMS	RUS	38°E33'57" 44°N41'40"	FX	1	ADD
716	124071434	RUS	11073.0000	ZASSOVSKAYA NO E OKRAINA A D L	RUS	40°E50'35" 44°N28'00"	FX	1	ADD
717	124071443	RUS	11337.0000	PSEBAY E OKRAINA V RAYONE RRS9	RUS	40°E53'05" 44°N06'30"	FX	1	ADD
718	124071432	RUS	11351.0000	G ADYGEYSK UL PROMYSHLENNAYA P	RUS	39°E11'44" 44°N52'18"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
719	124076376	RUS	11351.0000	G GELENDZHIK S ARKHIPOOSIPOVKA	RUS	38°E37'46" 44°N23'38"	FX	1	ADD
720	124071442	RUS	11351.0000	G GORYACHIIY KLYUCH P KUTAI UL	RUS	39°E17'55" 44°N30'46"	FX	1	ADD
721	124071449	RUS	11351.0000	NOVOLABINSKAYA UL KRASNAYA AMS	RUS	39°E54'36" 45°N05'51"	FX	1	ADD
722	124071438	RUS	11351.0000	PLATO LAGONAKI AZISHTAU AMS	RUS	40°E00'54" 44°N05'34"	FX	1	ADD
723	124076381	RUS	11379.0000	G GELENDZHIK S ARKHIPOOSIPOVKA	RUS	38°E37'46" 44°N23'38"	FX	1	MOD
724	124071440	RUS	11407.0000	P MEZMAY SO E OKRAINA GUAMA OT	RUS	40°E00'15" 44°N13'22"	FX	1	ADD
725	124076377	RUS	11435.0000	G GELENDZHIK PRIRODNYIY PRK MAR	RUS	38°E18'40" 44°N35'36"	FX	1	ADD
726	124071448	RUS	11435.0000	G GORYACHIIY KLYUCH P KUTAI UL	RUS	39°E17'55" 44°N30'46"	FX	1	ADD
727	124071445	RUS	11463.0000	PLATO LAGONAKI AZISHTAU AMS	RUS	40°E00'54" 44°N05'34"	FX	1	ADD
728	124076374	RUS	11603.0000	AFIPSKIY UL KRASNODARSKAYA 79	RUS	38°E49'22" 44°N53'38"	FX	1	ADD
729	124071435	RUS	11603.0000	G LABINSK UL VINOGRADNAYA AMS	RUS	40°E44'53" 44°N38'02"	FX	1	ADD
730	124076401	RUS	12779.0000	KH ARMYANSKIY SO E OKRAINA AMS	RUS	37°E59'56" 44°N51'31"	FX	1	ADD
731	124071426	RUS	12779.0000	S FEDOROVKA UL KALININA 33 A P	RUS	38°E22'54" 47°N20'05"	FX	1	ADD
732	124076243	RUS	12835.0000	25 KM NO P NESKUCHNIY TER SKHA	RUS	39°E43'56" 51°N09'08"	FX	1	ADD
733	124071424	RUS	12835.0000	45 SO E KIROVSKIY P TR	RUS	44°E33'11" 47°N37'18"	FX	1	ADD
734	124076396	RUS	12835.0000	G KRASNODAR STAROKORSUNSKAYA U	RUS	39°E18'47" 45°N03'00"	FX	1	ADD
735	124076241	RUS	12835.0000	S POKROVKA UL SOVETSKAYA AMS	RUS	39°E50'37" 50°N40'26"	FX	1	ADD
736	124076398	RUS	12835.0000	STAROMINSKAYA UL KRASNAYA RYAD	RUS	39°E03'27" 46°N32'28"	FX	1	ADD
737	124076231	RUS	12891.0000	KH POLYANSKOE UL POLYANSKAYA T	RUS	36°E57'44" 50°N44'34"	FX	1	ADD
738	124073888	RUS	12891.0000	S ALANAP UL SOVETSKAYA MAO	RUS	131°E59'27" 50°N01'01"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
739	124073904	RUS	12891.0000	S VESHKELITSA UL GORISTAYA 80	RUS	32°E49'35" 61°N54'36"	FX	1	ADD
740	124076240	RUS	12919.0000	G STARYY OSKOL UL UBLINSKAYA 1	RUS	37°E55'32" 51°N17'41"	FX	1	ADD
741	124071427	RUS	13045.0000	0375 KM NO W DERKACHEVA KH SOL	RUS	38°E22'17" 47°N27'00"	FX	1	ADD
742	124076400	RUS	13045.0000	KH NOVOUKRAINSKIY UL KIROVA AM	RUS	38°E03'00" 44°N53'38"	FX	1	ADD
743	124071425	RUS	13101.0000	1i2 KM E OBILNOE S TR	RUS	44°E25'57" 47°N30'16"	FX	1	ADD
744	124076397	RUS	13101.0000	G KRASNODAR KH LENINA SNT RADU	RUS	39°E14'20" 45°N01'24"	FX	1	ADD
745	124076242	RUS	13101.0000	S LIPOVKA UL DZERZHINSKOGO 133	RUS	39°E59'19" 50°N51'16"	FX	1	ADD
746	124076399	RUS	13101.0000	STAROMINSKAYA UL ZAVODSKAYA AM	RUS	39°E05'05" 46°N30'40"	FX	1	ADD
747	124073905	RUS	13157.0000	P KUDAMA UL KLYUCHEVAYA 30 M E	RUS	33°E08'38" 62°N01'26"	FX	1	ADD
748	124073889	RUS	13157.0000	P TYRMA POLE	RUS	132°E10'16" 50°N02'34"	FX	1	ADD
749	124076232	RUS	13157.0000	S POGORELOVKA PER KRASNOARMEYS	RUS	37°E09'45" 50°N49'15"	FX	1	ADD
750	124076239	RUS	13185.0000	S SOROKINO UL TRAKTORNAYA AMS	RUS	37°E52'09" 51°N13'23"	FX	1	ADD
751	124076277	RUS	14529.0000	10 KM NO E S KHARAUZ 489 KM AV	RUS	108°E35'57" 51°N18'48"	FX	1	ADD
752	124075767	RUS	14529.0000	G TAGANROG PL SEVERNAYA 3	RUS	38°E53'43" 47°N13'54"	FX	1	ADD
753	124075760	RUS	14529.0000	KH CHUMBURKOSA UL MORSKAYA AMS	RUS	38°E54'13" 46°N57'09"	FX	1	ADD
754	124076234	RUS	14529.0000	S NOVOALEKSEEVSKOE UL SHOSSEYN	RUS	39°E51'39" 44°N57'23"	FX	1	ADD
755	124071420	RUS	14529.0000	S SNAGOST UL PRILIPKA 039 KM N	RUS	34°E52'45" 51°N19'21"	FX	1	ADD
756	124076220	RUS	14529.0000	S YUDINOVO UL BOYNYA 1	RUS	33°E17'02" 52°N40'15"	FX	1	ADD
757	124076408	RUS	14585.0000	G BATAYSK UL KUYBYSHEVA AMS	RUS	39°E44'25" 47°N08'29"	FX	1	ADD
758	124076255	RUS	14585.0000	G TAGANROG UL OCHISTNAYA 3 1 A	RUS	38°E54'09" 47°N16'35"	FX	1	ADD
759	124075770	RUS	14585.0000	P KURBATOVO UL SHKOLNAYA AMS	RUS	38°E34'52" 51°N38'47"	FX	1	ADD
760	124071428	RUS	14585.0000	S OZERKI UL PARKOVAYA AMS	RUS	38°E01'07" 51°N14'48"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
761	124076218	RUS	14585.0000	S SACHKOVICHI UL POLEVAYA AMS	RUS	32°E13'06" 52°N20'34"	FX	1	ADD
762	124076250	RUS	14641.0000	G PRIMORSKOAKHTARSK UL TAMAROV	RUS	38°E10'19" 46°N02'59"	FX	1	ADD
763	124076227	RUS	14641.0000	P DESYATUKHA TRUBA KOTELNOY BR	RUS	32°E50'39" 52°N35'23"	FX	1	ADD
764	124076257	RUS	14641.0000	S ARKHANGELSKOE UL TSENTRALNAY	RUS	37°E10'03" 51°N16'58"	FX	1	ADD
765	124076258	RUS	14641.0000	S NOVENKOE UL KUYBYSHEVA AMS	RUS	36°E09'04" 50°N58'45"	FX	1	ADD
766	124076260	RUS	14641.0000	S NOVORECHE UL TSENTRALNAYA AM	RUS	38°E12'02" 51°N01'10"	FX	1	ADD
767	124076224	RUS	14697.0000	D LETOSHNIKI AMS	RUS	33°E38'22" 53°N27'29"	FX	1	ADD
768	124076244	RUS	14697.0000	D SELIKHOVY DVORY UL TSENTRALN	RUS	36°E05'03" 51°N34'58"	FX	1	ADD
769	124076405	RUS	14697.0000	UBEZHENSKAYA UL SHKOLNAYA AMS	RUS	41°E17'14" 44°N55'18"	FX	1	ADD
770	124076402	RUS	14753.0000	AZOVSKAYA AMS BK PILAR	RUS	38°E39'28" 44°N46'51"	FX	1	ADD
771	124076230	RUS	14753.0000	D GLUKHOVKA TR AO NBK	RUS	32°E31'38" 52°N56'50"	FX	1	ADD
772	124076252	RUS	14753.0000	G NOVOROSSIYSK S SHIROKAYA BAL	RUS	37°E41'59" 44°N39'12"	FX	1	ADD
773	124071422	RUS	14753.0000	S BRYN TR RBK	RUS	35°E03'41" 53°N59'54"	FX	1	ADD
774	124076263	RUS	14753.0000	S GLINISHCHEVO UL YUBILEYNAYA	RUS	34°E04'07" 53°N18'37"	FX	1	MOD
775	124076225	RUS	14809.0000	G TRUBCHEVSK UL FRUNZE MONOLIT	RUS	33°E45'53" 52°N35'35"	FX	1	ADD
776	124075769	RUS	14809.0000	G VORONEZH UL KURCHATOVA 24B T	RUS	39°E06'38" 51°N33'32"	FX	1	ADD
777	124076236	RUS	14865.0000	G MAYKOP UL SHOSSEYNAYA 20	RUS	40°E07'57" 44°N34'39"	FX	1	ADD
778	124076407	RUS	14865.0000	P MICHURINSKIY AMS BK PILAR	RUS	41°E27'48" 44°N46'53"	FX	1	ADD
779	124071421	RUS	14949.0000	1i6 KM SO E S KORENEVO TR PAO	RUS	34°E57'25" 51°N23'43"	FX	1	ADD
780	124076219	RUS	14949.0000	D DOLBOTOVO AMS T2 MOBAYL	RUS	33°E14'40" 52°N41'47"	FX	1	ADD
781	124075766	RUS	14949.0000	G TAGANROG UL PETROVSKAYA 73	RUS	38°E55'41" 47°N12'55"	FX	1	ADD
782	124076276	RUS	14949.0000	S KHARAUZ UL KALININSKAYA 1 KM	RUS	108°E27'19" 51°N14'06"	FX	1	ADD
783	124075761	RUS	14949.0000	S SEMIBALKI PER SPORTIVNYY AMS	RUS	39°E02'21" 47°N00'14"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
784	124076233	RUS	14949.0000	ULYAP UL SHOSSEYNAYA AMS BK PI	RUS	39°E56'29" 45°N02'58"	FX	1	ADD
785	124075771	RUS	15005.0000	1200 M NO E S VERKHNEE TUROVO	RUS	38°E36'50" 51°N37'30"	FX	1	ADD
786	124071429	RUS	15005.0000	G STARYY OSKOL UL UBLINSKAYA 1	RUS	37°E55'32" 51°N17'41"	FX	1	ADD
787	124076254	RUS	15005.0000	G TAGANROG UL LENINA KOTLOSTRO	RUS	38°E54'02" 47°N14'57"	FX	1	ADD
788	124076217	RUS	15005.0000	KLIMOVO UL SADOVAYA AMS T2 MOB	RUS	32°E10'11" 52°N23'30"	FX	1	MOD
789	124076251	RUS	15061.0000	G PRIMORSKOAKHTARSK UL LENINA	RUS	38°E09'29" 46°N02'39"	FX	1	ADD
790	124076228	RUS	15061.0000	G STARODUB PL KRASNOARMEYSKAYA	RUS	32°E46'00" 52°N36'07"	FX	1	MOD
791	124076259	RUS	15061.0000	IVNYA UL ZHELEZNODOROZHNYAYA AM	RUS	36°E10'29" 51°N03'29"	FX	1	ADD
792	124076261	RUS	15061.0000	S ALEKSANDROVKA AMS	RUS	38°E06'03" 50°N57'56"	FX	1	ADD
793	124076256	RUS	15061.0000	S DOLGOE PER SADOVYY 100 M NO	RUS	37°E18'28" 51°N18'20"	FX	1	MOD
794	124076245	RUS	15117.0000	G KURSK PRKT LENINSKOGO KOMSOM	RUS	36°E06'47" 51°N39'48"	FX	1	ADD
795	124076223	RUS	15117.0000	S RZHANITSA AMS	RUS	33°E54'50" 53°N26'10"	FX	1	ADD
796	124076404	RUS	15117.0000	S VOLNOE UL OKTYABRSKAYA AMS B	RUS	41°E11'47" 44°N57'19"	FX	1	MOD
797	124076403	RUS	15173.0000	AZOVSKAYA UL RECHNAYA AMS BK P	RUS	38°E37'39" 44°N47'35"	FX	1	ADD
798	124076229	RUS	15173.0000	D KALINKI TR	RUS	32°E24'43" 53°N02'02"	FX	1	ADD
799	124076262	RUS	15173.0000	D TITOVKA UL MOLODEZHNYAYA 75 M	RUS	34°E03'40" 53°N15'35"	FX	1	ADD
800	124076253	RUS	15173.0000	G NOVOROSIYSK S SHIROKAYA BAL	RUS	37°E41'06" 44°N39'32"	FX	1	ADD
801	124071423	RUS	15173.0000	S USTY TR RBK	RUS	34°E57'33" 53°N53'05"	FX	1	ADD
802	124076226	RUS	15229.0000	D KVETUN AMS	RUS	33°E37'09" 52°N32'52"	FX	1	ADD
803	124075768	RUS	15229.0000	G VORONEZH UL KHOKHOLSKAYA 70	RUS	39°E06'47" 51°N34'05"	FX	1	ADD
804	124076235	RUS	15285.0000	P SOVKHOZNYIY AMS BK PILAR	RUS	40°E08'52" 44°N32'46"	FX	1	MOD
805	124076406	RUS	15285.0000	S KONOKOVO UL PRIVOKZALNAYA 2	RUS	41°E20'02" 44°N50'34"	FX	1	ADD
806	124071414	RUS	17865.0000	G GELENDZHIK NO E OKRAINA GELE	RUS	38°E06'31" 44°N34'45"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
807	124075738	RUS	17865.0000	G LABINSK UL POBEDY 45 A POLE	RUS	40°E43'40" 44°N39'27"	FX	1	ADD
808	124071416	RUS	17865.0000	G SOCHI RN LAZAREVSKIY UL LVOV	RUS	39°E32'05" 43°N44'32"	FX	1	ADD
809	124071399	RUS	17920.0000	G GORYACHIIY KLYUCH 1i1 KM SO S	RUS	39°E15'40" 44°N41'03"	FX	1	ADD
810	124075747	RUS	17920.0000	G LABINSK UL ARTILLERIYSKAYA 8	RUS	40°E43'20" 44°N39'39"	FX	1	ADD
811	124075737	RUS	17920.0000	UPORNAYA UL OBRYVNAYA POLE	RUS	41°E01'07" 44°N22'46"	FX	1	ADD
812	124073924	RUS	17975.0000	CY SANKTPETERBURG PRKT NOVOIZM	RUS	30°E18'12" 59°N51'36"	FX	1	ADD
813	124073919	RUS	17975.0000	D GR SABSK AMS	RUS	29°E01'06" 59°N08'21"	FX	1	ADD
814	124071418	RUS	17975.0000	DZHUBGA UL SOVETSKAYA 36 TR	RUS	38°E42'16" 44°N18'54"	FX	1	ADD
815	124073892	RUS	17975.0000	G KIROVSK UL MIRA 7	RUS	33°E40'02" 67°N36'41"	FX	1	ADD
816	124071400	RUS	17975.0000	G SOCHI S KALINOV OE OZERO UL K	RUS	39°E52'56" 43°N36'58"	FX	1	ADD
817	124075764	RUS	17975.0000	G TAGANROG UL SERGEYA SHILO 24	RUS	38°E51'49" 47°N13'18"	FX	1	MOD
818	124075758	RUS	17975.0000	S DEFANOVKA ZDANIE	RUS	38°E45'50" 44°N26'18"	FX	1	ADD
819	124076274	RUS	17975.0000	S OKHOTSKOE 2067 TR	RUS	143°E09'19" 46°N52'18"	FX	1	ADD
820	124071413	RUS	18030.0000	BESSKORBNAYA UL KULTURNAYA 71	RUS	41°E17'39" 44°N38'30"	FX	1	ADD
821	124071410	RUS	18030.0000	G EYSK PER KERCHENSKIY 2 A	RUS	38°E17'45" 46°N40'58"	FX	1	ADD
822	124073917	RUS	18030.0000	G LUGA UL MALAYA INZHENERNAYA	RUS	29°E50'54" 58°N44'41"	FX	1	MOD
823	124076392	RUS	18030.0000	G SOCHI RN ADLERSKIY UL ISKRY	RUS	39°E54'41" 43°N29'41"	FX	1	ADD
824	124075724	RUS	18030.0000	OTRADNAYA UL TRAKTOVAYA RAYON	RUS	41°E30'22" 44°N23'28"	FX	1	ADD
825	124076395	RUS	18030.0000	PEREDOVAYA UL MIRA AMS BK PILA	RUS	41°E28'38" 44°N06'57"	FX	1	ADD
826	124073926	RUS	18085.0000	CY SANKTPETERBURG UL URALSKAYA	RUS	30°E15'44" 59°N57'13"	FX	1	MOD
827	124076269	RUS	18085.0000	G YUZH NOSAKHALINSK UL 2YA TSEN	RUS	142°E44'37" 46°N54'01"	FX	1	ADD
828	124076264	RUS	18085.0000	G YUZH NOSAKHALINSK UL POGRANIC	RUS	142°E44'28" 46°N56'39"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
829	124076363	RUS	18085.0000	P NOVOSADOVYY NO CHAST MIKRORA	RUS	36°E42'04" 50°N39'31"	FX	1	ADD
830	124075752	RUS	18140.0000	G ARMAVIR UL VOROVSKOGO 61 POL	RUS	41°E05'16" 44°N59'08"	FX	1	ADD
831	124073896	RUS	18140.0000	G MURMANSK PRKT LENINA 82	RUS	33°E04'37" 68°N58'17"	FX	1	ADD
832	124073895	RUS	18140.0000	G MURMANSK UL AKADEMIKA PAVLOV	RUS	33°E06'06" 68°N57'09"	FX	1	ADD
833	124076348	RUS	18140.0000	S MANKOVOKALITVENSKOE TR PAO M	RUS	40°E19'22" 49°N23'14"	FX	1	MOD
834	124073921	RUS	18140.0000	SNT OLKHA GATCHINSKOE LESNICHE	RUS	30°E07'25" 59°N37'47"	FX	1	ADD
835	124075754	RUS	18140.0000	UDOBNAYA UL BAZARNAYA 166 POLE	RUS	41°E32'49" 44°N11'04"	FX	1	ADD
836	124076247	RUS	18195.0000	G EYSK P SHIROCHANKA UL VOSTOC	RUS	38°E20'32" 46°N39'14"	FX	1	ADD
837	124073890	RUS	18195.0000	G MURMANSK UL KARLA LIBKNEKHTA	RUS	33°E05'02" 68°N58'48"	FX	1	ADD
838	124076271	RUS	18195.0000	G YUZHNOSEKHALINSK UL DOROZHNA	RUS	142°E44'57" 46°N53'34"	FX	1	ADD
839	124073916	RUS	18195.0000	MASSIV ROYKA SNT INTERKOMPLEKS	RUS	30°E19'54" 60°N18'59"	FX	1	ADD
840	124075749	RUS	18250.0000	G ARMAVIR UL URUPSKAYA 1 A TR	RUS	41°E08'58" 44°N58'07"	FX	1	ADD
841	124075757	RUS	18250.0000	G GORYACHIY KLYUCH UL BOLNICHN	RUS	39°E09'34" 44°N37'21"	FX	1	ADD
842	124075729	RUS	18250.0000	G LABINSK UL ARTILLERIYSKAYA 8	RUS	40°E43'20" 44°N39'39"	FX	1	ADD
843	124075735	RUS	18250.0000	G SOCHI RN LAZAREVSKIY UL ROSS	RUS	39°E39'59" 43°N40'01"	FX	1	ADD
844	124071402	RUS	18250.0000	G SOCHI S GALITSYNO SNT GORNAYA	RUS	39°E58'53" 43°N33'36"	FX	1	ADD
845	124076273	RUS	18250.0000	G YUZHNOSEKHALINSK UL PREOBRAZ	RUS	142°E44'59" 46°N54'57"	FX	1	ADD
846	124076350	RUS	18250.0000	P MOKRYIY BATAY TR PAO MTS	RUS	39°E50'11" 47°N02'41"	FX	1	ADD
847	124076362	RUS	18250.0000	PROKHOROVKA UL MARKSA 2 ELEVAT	RUS	36°E43'52" 51°N02'16"	FX	1	ADD
848	124075723	RUS	18305.0000	G ARMAVIR UL URUPSKAYA 1 A TR	RUS	41°E08'58" 44°N58'07"	FX	1	ADD
849	124075750	RUS	18305.0000	G ARMAVIR UL VOROVSKOGO 77 POL	RUS	41°E06'07" 44°N58'50"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
850	124076353	RUS	18305.0000	P BORISOVKA UL NOVOBORISOVSKAY	RUS	35°E57'46" 50°N34'59"	FX	1	ADD
851	124075762	RUS	18305.0000	S KORENEVO UL SUDZHANSKIY SHLY	RUS	34°E57'25" 51°N23'43"	FX	1	ADD
852	124076357	RUS	18305.0000	S MALOBYKOVO TR SVYAZI	RUS	38°E28'13" 50°N39'26"	FX	1	ADD
853	124076275	RUS	18305.0000	S SOKOL UL NOVAYA TR	RUS	142°E45'44" 47°N17'38"	FX	1	ADD
854	124073902	RUS	18360.0000	D OREKHOVO AMS	RUS	30°E14'03" 60°N29'03"	FX	1	ADD
855	124002109	RUS	18360.0000	G LABINSK SO PROMYSHLENNAYA TR	RUS	40°E44'21" 44°N35'39"	FX	1	ADD
856	124076356	RUS	18360.0000	G N OSKOL PL SVOBODY TR SVYAZI	RUS	37°E52'56" 50°N45'14"	FX	1	ADD
857	124071395	RUS	18360.0000	P BORISOVKA UL YUBILEYNAYA TR	RUS	36°E00'35" 50°N35'22"	FX	1	ADD
858	124076351	RUS	18360.0000	S BELYANKA TR SVYAZI	RUS	37°E11'05" 50°N27'16"	FX	1	ADD
859	124076365	RUS	18360.0000	S REPYAKHOVKA TR SVYAZI	RUS	35°E28'50" 50°N52'06"	FX	1	ADD
860	124071409	RUS	18415.0000	G ARMAVIR UL 30 LET POBEDY 110	RUS	41°E05'19" 44°N59'20"	FX	1	ADD
861	124075727	RUS	18415.0000	P DIVNYY UL SEVERNAYA POLE	RUS	41°E10'14" 44°N56'12"	FX	1	ADD
862	124071404	RUS	18470.0000	BESSKORBNAYA UL STEPNAYA POLE	RUS	41°E19'01" 44°N37'44"	FX	1	ADD
863	124076360	RUS	18470.0000	G ALEKSEEVKA UL MAGISTRALNAYA	RUS	38°E38'54" 50°N36'35"	FX	1	ADD
864	124071407	RUS	18470.0000	G SOCHI RN KHOSTINSKIY UL CHEK	RUS	39°E48'09" 43°N34'55"	FX	1	ADD
865	124076237	RUS	18470.0000	G STARYY OSKOL UL MIKHAYLOVSKA	RUS	37°E55'19" 51°N20'38"	FX	1	ADD
866	124076266	RUS	18470.0000	G YUZHNOSEKHALINSK UL GOSTINAY	RUS	142°E45'17" 46°N54'22"	FX	1	ADD
867	124073906	RUS	18525.0000	D SMENKOVO AMS	RUS	28°E28'21" 59°N44'09"	FX	1	ADD
868	124075733	RUS	18525.0000	G SOCHI RN LAZAREVSKIY UL SIBI	RUS	39°E13'59" 43°N58'49"	FX	1	ADD
869	124073908	RUS	18525.0000	P VOYSKOVITSY AMS	RUS	29°E56'40" 59°N31'15"	FX	1	ADD
870	124071415	RUS	18875.0000	G GELENDZHIK UL TELMANA 82	RUS	38°E05'07" 44°N33'36"	FX	1	ADD
871	124075739	RUS	18875.0000	G LABINSK UL POBEDY 1 POLE	RUS	40°E43'01" 44°N39'57"	FX	1	ADD
872	124071417	RUS	18875.0000	G SOCHI RN LAZAREVSKIY UL LILO	RUS	39°E31'34" 43°N45'00"	FX	1	ADD
873	124071398	RUS	18930.0000	G GORYACHIIY KLYUCH SARATOVSKAY	RUS	39°E12'23" 44°N42'15"	FX	1	ADD
874	124075746	RUS	18930.0000	G LABINSK NO PROMZONA POLE	RUS	40°E43'10" 44°N40'49"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
875	124075736	RUS	18930.0000	UPORNAYA UL LENINA POLE	RUS	41°E01'16" 44°N24'13"	FX	1	ADD
876	124073923	RUS	18985.0000	CY SANKTPETERBURG UL KUBINSKAY	RUS	30°E17'52" 59°N51'45"	FX	1	ADD
877	124073920	RUS	18985.0000	D IZVOZ AMS	RUS	29°E10'23" 59°N12'19"	FX	1	ADD
878	124071419	RUS	18985.0000	DZHUBGA UL NOVOROSSIIYSKOE SHOS	RUS	38°E42'23" 44°N20'43"	FX	1	ADD
879	124073893	RUS	18985.0000	G KIROVSK UL KOMSOMOLSKAYA RAY	RUS	33°E42'23" 67°N39'05"	FX	1	ADD
880	124071401	RUS	18985.0000	G SOCHI S KRASNAYA VOLYA TR	RUS	39°E55'16" 43°N33'57"	FX	1	ADD
881	124075765	RUS	18985.0000	G TAGANROG UL KUZNECHNAYA TRUB	RUS	38°E52'55" 47°N13'23"	FX	1	MOD
882	124075759	RUS	18985.0000	S DEFANOVKA MTN POPOVA POLE	RUS	38°E46'24" 44°N26'56"	FX	1	ADD
883	124071412	RUS	19040.0000	117 KM NO E VORONEZHSKIY KH TR	RUS	41°E20'32" 44°N40'05"	FX	1	ADD
884	124071411	RUS	19040.0000	G EYSK UL YANYSHEVA 20 TR	RUS	38°E16'13" 46°N42'45"	FX	1	MOD
885	124073918	RUS	19040.0000	G LUGA PER LUZHSKIY V RAYONE 1	RUS	29°E49'07" 58°N43'47"	FX	1	ADD
886	124076393	RUS	19040.0000	G SOCHI RN ADLERSKIY UL EPRONO	RUS	39°E53'09" 43°N29'32"	FX	1	ADD
887	124075725	RUS	19040.0000	OTRADNAYA UL TRAKTOVAYA RAYON	RUS	41°E30'40" 44°N22'02"	FX	1	ADD
888	124076394	RUS	19040.0000	P PENKOZAVOD UL LESNAYA AMS BK	RUS	41°E31'32" 44°N09'09"	FX	1	ADD
889	124073925	RUS	19095.0000	CY SANKTPETERBURG PRKT PETROVS	RUS	30°E15'18" 59°N57'39"	FX	1	ADD
890	124076265	RUS	19095.0000	G YUZHNOSEKHALINSK PRKT MIRA 2	RUS	142°E44'43" 46°N56'38"	FX	1	ADD
891	124076268	RUS	19095.0000	G YUZHNOSEKHALINSK UL GOSTINAY	RUS	142°E45'17" 46°N54'22"	FX	1	ADD
892	124076364	RUS	19095.0000	S DALNYAYA IGUMENKA TR SVYAZI	RUS	36°E45'33" 50°N42'01"	FX	1	ADD
893	124073922	RUS	19150.0000	D BOLSHOE VEREVO UL PORKHOVSKA	RUS	30°E11'14" 59°N37'46"	FX	1	ADD
894	124075753	RUS	19150.0000	G ARMAVIR UL KARLA MARKSA 162	RUS	41°E06'47" 44°N59'20"	FX	1	ADD
895	124073894	RUS	19150.0000	G MURMANSK UL GENERALA FROLOVA	RUS	33°E07'22" 68°N57'25"	FX	1	MOD
896	124073897	RUS	19150.0000	G MURMANSK UL SHMIDTA 1 1	RUS	33°E03'53" 68°N57'19"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
897	124076347	RUS	19150.0000	S MANKOVOKALITVENSKOE UL KIROV	RUS	40°E16'28" 49°N23'16"	FX	1	ADD
898	124075755	RUS	19150.0000	UDOBNAYA UL KRASNAYA POLE	RUS	41°E33'18" 44°N11'57"	FX	1	ADD
899	124076246	RUS	19205.0000	G EYSK PER ZAVODSKOY 22 BOKS 1	RUS	38°E18'36" 46°N40'19"	FX	1	ADD
900	124073891	RUS	19205.0000	G MURMANSK UL KILDINSKAYA RAYO	RUS	33°E06'11" 68°N58'59"	FX	1	ADD
901	124076270	RUS	19205.0000	G YUZHNOSEKHALINSK UL GOSTINAY	RUS	142°E45'17" 46°N54'22"	FX	1	ADD
902	124073915	RUS	19205.0000	MASSIV KUYVOZI PRIOZERSKOE LES	RUS	30°E24'27" 60°N20'16"	FX	1	ADD
903	124076349	RUS	19260.0000	G BATAYSK SH SAMARSKOE 1 V	RUS	39°E44'41" 47°N05'17"	FX	1	ADD
904	124076346	RUS	19260.0000	G DONETSK UL TIMIRYAZEVA 64	RUS	39°E55'13" 48°N18'09"	FX	1	ADD
905	124075756	RUS	19260.0000	G GORYACHIY KLYUCH UL KIRPICHN	RUS	39°E11'49" 44°N39'48"	FX	1	ADD
906	124075728	RUS	19260.0000	G LABINSK UL KHMELNITSKOGO ODN	RUS	40°E42'31" 44°N39'57"	FX	1	ADD
907	124075734	RUS	19260.0000	G SOCHI DAGOMYS BOLNICHNAYA UL	RUS	39°E39'49" 43°N39'08"	FX	1	ADD
908	124071403	RUS	19260.0000	G SOCHI S KRASNAYA VOLYA TR	RUS	39°E55'16" 43°N33'57"	FX	1	ADD
909	124076272	RUS	19260.0000	G YUZHNOSEKHALINSK UL GOSTINAY	RUS	142°E45'17" 46°N54'22"	FX	1	ADD
910	124076361	RUS	19260.0000	P POLITOTDELSKIY TR SVYAZI	RUS	36°E39'54" 51°N01'17"	FX	1	ADD
911	124075748	RUS	19260.0000	P ZARECHNYY PER SHKOLNYY 0115	RUS	41°E10'55" 44°N57'22"	FX	1	ADD
912	124075751	RUS	19315.0000	G ARMAVIR UL KARLA MARKSA 162	RUS	41°E06'47" 44°N59'20"	FX	1	ADD
913	124075722	RUS	19315.0000	G ARMAVIR UL NOVOROSSIYSKAYA 2	RUS	41°E05'41" 45°N00'11"	FX	1	ADD
914	124076358	RUS	19315.0000	G BIRYUCH UL KRASNYYKH PARTIZAN	RUS	38°E22'38" 50°N39'01"	FX	1	ADD
915	124076354	RUS	19315.0000	P BORISOVKA TR SVYAZI	RUS	36°E01'17" 50°N35'16"	FX	1	ADD
916	124075763	RUS	19315.0000	S KORENEVO UL SOVKHOZNAYA 450	RUS	34°E54'35" 51°N24'28"	FX	1	ADD
917	124075730	RUS	19370.0000	G LABINSK UL VOZNESENSKAYA 1 9	RUS	40°E45'27" 44°N37'10"	FX	1	ADD
918	124071394	RUS	19370.0000	P BORISOVKA CROSS A D BELGOROD	RUS	36°E01'42" 50°N34'41"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
919	124073903	RUS	19370.0000	P PESKI TER DNT OZERNYY KOT AM	RUS	30°E26'29" 60°N27'33"	FX	1	ADD
920	124076352	RUS	19370.0000	S BOLSHETROITSKOE UL SADOVAYA	RUS	37°E17'48" 50°N32'18"	FX	1	ADD
921	124076366	RUS	19370.0000	S KOLOTILOVKA TR SVYAZI	RUS	35°E27'02" 50°N49'11"	FX	1	ADD
922	124076355	RUS	19370.0000	S NINOVKA PER PRIDOROZHNY TR	RUS	37°E49'21" 50°N43'59"	FX	1	ADD
923	124071408	RUS	19425.0000	G ARMAVIR UL KIROVA 59	RUS	41°E07'41" 44°N59'49"	FX	1	ADD
924	124075726	RUS	19425.0000	KH STEBNITSKIY UL LENINA POLE	RUS	41°E08'31" 44°N54'07"	FX	1	ADD
925	124071406	RUS	19480.0000	G SOCHI S KRAEVSKOARMYANSKOE T	RUS	39°E47'51" 43°N35'50"	FX	1	ADD
926	124076238	RUS	19480.0000	G STARYY OSKOL 100 M SO W PERE	RUS	37°E56'15" 51°N20'23"	FX	1	ADD
927	124076267	RUS	19480.0000	G YUZHNO SAKHALINSK UL IM KUROP	RUS	142°E43'26" 46°N53'12"	FX	1	ADD
928	124071405	RUS	19480.0000	S GUSAROVSKOE UL NOVAYA UCHK 4	RUS	41°E25'24" 44°N35'08"	FX	1	ADD
929	124076359	RUS	19480.0000	S ILINKA TR SVYAZI	RUS	38°E35'57" 50°N38'41"	FX	1	ADD
930	124073909	RUS	19535.0000	D SYASKELEVO AMS	RUS	29°E50'10" 59°N33'13"	FX	1	ADD
931	124075732	RUS	19535.0000	G SOCHI RN LAZAREVSKIY UL AVRO	RUS	39°E15'22" 43°N58'06"	FX	1	ADD
932	124073907	RUS	19535.0000	P USTLUGA AMS	RUS	28°E24'51" 59°N39'39"	FX	1	ADD
933	124071388	RUS	21476.0000	G BELGOROD UL SEMEYNAYA AMS BI	RUS	36°E32'11" 50°N36'05"	FX	1	ADD
934	124073912	RUS	21476.0000	GOSUDARSTVENNY PRIRODNY KOMP	RUS	28°E44'17" 59°N45'50"	FX	1	ADD
935	124071391	RUS	21532.0000	G BELGOROD UL CHICHERINA AMS T	RUS	36°E32'17" 50°N36'56"	FX	1	ADD
936	124076249	RUS	21532.0000	P NOVOSADOVYY UL DACHNAYA 50 M	RUS	36°E42'04" 50°N39'31"	FX	1	ADD
937	124071393	RUS	21588.0000	P DUBOVOE UL ZELENAYA 9	RUS	36°E34'50" 50°N32'17"	FX	1	ADD
938	124073899	RUS	21616.0000	P N SVET UL 32Y MASSIV KARTA 0	RUS	30°E12'08" 59°N33'36"	FX	1	ADD
939	124073914	RUS	21644.0000	CY SANKTPETERBURG G ZELENOGORS	RUS	29°E41'05" 60°N14'18"	FX	1	ADD
940	124073901	RUS	21644.0000	CY SANKTPETERBURG P SHUSHARY P	RUS	30°E22'30" 59°N44'58"	FX	1	ADD
941	124071396	RUS	22260.0000	G BELGOROD UL GUBKINA 3 ELEKTR	RUS	36°E35'47" 50°N34'29"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
942	124073910	RUS	22316.0000	CY SANKTPETERBURG P SHUSHARY U	RUS	30°E23'07" 59°N48'22"	FX	1	ADD
943	124073911	RUS	22708.0000	700 M SO D URMIZNO TR AO RUSSK	RUS	28°E49'02" 59°N44'42"	FX	1	ADD
944	124071389	RUS	22708.0000	G BELGOROD UL CHAPAEVA 21	RUS	36°E33'44" 50°N35'55"	FX	1	ADD
945	124071390	RUS	22764.0000	G BELGOROD UL CHAPAEVA 21	RUS	36°E33'44" 50°N35'55"	FX	1	ADD
946	124076248	RUS	22764.0000	P NOVOSADOVYY UL ABRIKOSOVAYA	RUS	36°E41'51" 50°N38'09"	FX	1	ADD
947	124071392	RUS	22820.0000	G BELGOROD UL IM SHUMILOVA 10	RUS	36°E36'13" 50°N33'59"	FX	1	ADD
948	124073898	RUS	22848.0000	G GATCHINA UL SOBORNAYA 31	RUS	30°E08'21" 59°N33'50"	FX	1	ADD
949	124073900	RUS	22876.0000	CY SANKTPETERBURG G PUSHKIN SH	RUS	30°E23'39" 59°N44'34"	FX	1	ADD
950	124073913	RUS	22876.0000	GP ROSHCHINO UL SEVERNAYA TR P	RUS	29°E37'32" 60°N14'30"	FX	1	ADD
951	124071397	RUS	23492.0000	G BELGOROD UL IM SHUMILOVA 10	RUS	36°E36'13" 50°N33'59"	FX	1	ADD
952	124075718	RUS	37086.0000	G SOCHI RN LAZAREVSKIY UL SVOB	RUS	39°E11'37" 44°N00'06"	FX	1	ADD
953	124075741	RUS	37142.0000	G SOCHI KRASNAYA POLYANA TR	RUS	40°E15'23" 43°N41'19"	FX	1	ADD
954	124075744	RUS	37310.0000	G SOCHI RN LAZAREVSKIY UL SEMA	RUS	39°E38'07" 43°N39'53"	FX	1	ADD
955	124075743	RUS	37366.0000	G SOCHI RN TSENTRALNYY UL POLI	RUS	39°E42'18" 43°N36'48"	FX	1	ADD
956	124075721	RUS	37646.0000	G SOCHI RN LAZAREVSKIY PER DRU	RUS	39°E34'45" 43°N42'32"	FX	1	ADD
957	124076387	RUS	37814.0000	D DOBRUN UL YUBILEYNAYA TR SVY	RUS	34°E14'19" 53°N11'32"	FX	1	ADD
958	124076388	RUS	37814.0000	G STARODUB UL KRASNOOKTYABRSKA	RUS	32°E47'15" 52°N35'12"	FX	1	ADD
959	124073886	RUS	37926.0000	1i8 KM NO W NP PRIRECHNYY AMS	RUS	30°E15'24" 69°N01'57"	FX	1	ADD
960	124073882	RUS	37926.0000	G SOSNOVYY BOR UL PETRA VELIKO	RUS	29°E06'07" 59°N54'10"	FX	1	ADD
961	124076390	RUS	37982.0000	G ZHUKOVKA PER PLANERNYY 17V T	RUS	33°E44'22" 53°N32'49"	FX	1	ADD
962	124073884	RUS	38038.0000	CY SANKTPETERBURG P MOLODEZHNO	RUS	29°E30'57" 60°N11'26"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
963	124073881	RUS	38094.0000	G KOMMUNAR UL SLAVYANSKAYA AMS	RUS	30°E25'59" 59°N38'28"	FX	1	ADD
964	124075719	RUS	38346.0000	G SOCHI RN LAZAREVSKIY UL MAYK	RUS	39°E11'20" 44°N00'27"	FX	1	ADD
965	124075740	RUS	38402.0000	G SOCHI S ESTOSADOK UL SOZVEZD	RUS	40°E15'42" 43°N40'15"	FX	1	ADD
966	124075745	RUS	38570.0000	G SOCHI RN LAZAREVSKIY UL 9 MA	RUS	39°E38'23" 43°N40'26"	FX	1	ADD
967	124075742	RUS	38626.0000	G SOCHI RN TSENTRALNYY UL VOLZ	RUS	39°E42'10" 43°N37'54"	FX	1	ADD
968	124075720	RUS	38906.0000	G SOCHI RN LAZAREVSKIY UL TALL	RUS	39°E35'44" 43°N41'45"	FX	1	ADD
969	124076386	RUS	39074.0000	D DOBRUN UL POLEVAYA 1	RUS	34°E13'20" 53°N10'51"	FX	1	ADD
970	124076389	RUS	39074.0000	G STARODUB UL KRASNYYKH PARTIZA	RUS	32°E46'36" 52°N34'14"	FX	1	ADD
971	124073887	RUS	39186.0000	390 M NO NP PRIRECHNYY PROIZVO	RUS	30°E16'43" 69°N01'15"	FX	1	ADD
972	124073883	RUS	39186.0000	G SOSNOVYY BOR UL KOSMONAVTOV	RUS	29°E05'40" 59°N54'00"	FX	1	ADD
973	124076391	RUS	39242.0000	P LATYSHI UL POLEVAYA TR SVYAZ	RUS	33°E46'11" 53°N33'04"	FX	1	ADD
974	124073885	RUS	39298.0000	CY SANKTPETERBURG P MOLODEZHNO	RUS	29°E30'18" 60°N11'00"	FX	1	ADD
975	124075875	SWZ	76.2750	Piggs Peak	SWZ	31°E15'00" 26°S58'00"	FB	1	ADD
976	124075874	SWZ	77.3750	Piggs Peak	SWZ	31°E17'15" 26°S57'41"	FB	1	ADD
977	124075873	SWZ	77.5000	Piggs Peak	SWZ	31°E11'21" 26°S57'08"	FB	1	ADD
978	124076010	SWZ	80.3750	Piggs Peak	SWZ	31°E17'15" 25°S57'41"	ML	1	ADD
979	124076011	SWZ	80.3750	Piggs Peak	SWZ	31°E15'00" 25°S58'00"	AM	1	ADD
980	124076009	SWZ	80.5000	Piggs Peak	SWZ	31°E11'21" 25°S57'08"	ML	1	ADD
981	124075877	SWZ	83.8750	Big Bend	SWZ	31°E56'27" 26°S46'29"	FB	1	ADD
982	124075876	SWZ	83.8750	Nhlangano	SWZ	31°E09'56" 27°S03'34"	FB	1	ADD
983	124076005	SWZ	86.8750	Nhlangano	SWZ	31°E09'46" 27°S03'34"	ML	1	ADD
984	124075870	SWZ	146.8500	Sigaba	SWZ	31°E03'51" 26°S28'40"	FB	1	ADD
985	124075878	SWZ	147.1500	Big Bend	SWZ	31°E56'54" 26°S45'02"	FB	1	ADD
986	124075898	SWZ	147.8500	Siteki	SWZ	31°E54'27" 26°S26'39"	FB	1	ADD
987	124075896	SWZ	147.9750	Mhlume	SWZ	31°E52'30" 26°S01'15"	FB	1	ADD
988	124075897	SWZ	148.0000	Siteki	SWZ	31°E54'27" 26°S26'39"	FB	1	ADD
989	124075895	SWZ	148.1000	Mhlume	SWZ	31°E52'30" 26°S01'15"	FB	1	ADD
990	124075892	SWZ	148.1750	Siteki	SWZ	31°E54'27" 26°S10'39"	FB	1	ADD
991	124075894	SWZ	148.2250	Mhlume	SWZ	31°E52'30" 26°S01'15"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
992	124075888	SWZ	148.2375	Bhunya	SWZ	30°E57'01" 26°S24'54"	FB	1	ADD
993	124075893	SWZ	148.3500	Mhlume	SWZ	31°E52'30" 26°S01'15"	FB	1	ADD
994	124075891	SWZ	148.4375	Bhunya	SWZ	31°E03'50" 26°S27'40"	FB	1	ADD
995	124075869	SWZ	148.5000	Big Bend	SWZ	31°E56'00" 26°S49'00"	FB	1	ADD
996	124075889	SWZ	148.6125	Bhunya	SWZ	30°E56'41" 26°S35'15"	FB	1	ADD
997	124075890	SWZ	148.6875	Bhunya	SWZ	30°E50'01" 26°S36'32"	FB	1	ADD
998	124075968	SWZ	148.9750	Base Station 20	SWZ	31°E13'34" 26°S31'10"	FB	1	ADD
999	124075955	SWZ	148.9750	Malkerns	SWZ	31°E11'35" 26°S32'28"	FB	1	ADD
1000	124075956	SWZ	148.9750	Malkerns	SWZ	31°E12'20" 26°S35'14"	FB	1	ADD
1001	124075957	SWZ	148.9750	Malkerns	SWZ	31°E11'35" 26°S32'30"	FB	1	ADD
1002	124075958	SWZ	148.9750	Malkerns	SWZ	31°E12'21" 26°S34'20"	FB	1	ADD
1003	124075959	SWZ	148.9750	Malkerns	SWZ	31°E13'30" 26°S34'17"	FB	1	ADD
1004	124075960	SWZ	148.9750	Malkerns	SWZ	31°E13'33" 26°S34'16"	FB	1	ADD
1005	124075961	SWZ	148.9750	Malkerns	SWZ	31°E13'32" 26°S34'23"	FB	1	ADD
1006	124075962	SWZ	148.9750	Malkerns	SWZ	31°E11'51" 26°S32'59"	FB	1	ADD
1007	124075963	SWZ	148.9750	Malkerns	SWZ	31°E11'52" 26°S32'59"	FB	1	ADD
1008	124075964	SWZ	148.9750	Malkerns	SWZ	31°E14'43" 26°S32'27"	FB	1	ADD
1009	124075965	SWZ	148.9750	Malkerns	SWZ	31°E14'41" 26°S32'29"	FB	1	ADD
1010	124075966	SWZ	148.9750	Malkerns	SWZ	31°E14'43" 26°S32'14"	FB	1	ADD
1011	124075967	SWZ	148.9750	Malkerns	SWZ	31°E14'51" 26°S32'12"	FB	1	ADD
1012	124075969	SWZ	148.9750	Malkerns	SWZ	31°E13'14" 26°S30'53"	FB	1	ADD
1013	124075970	SWZ	148.9750	Malkerns	SWZ	31°E14'24" 26°S29'56"	FB	1	ADD
1014	124075971	SWZ	148.9750	Malkerns	SWZ	31°E11'36" 26°S32'30"	FB	1	ADD
1015	124075972	SWZ	148.9750	Malkerns	SWZ	31°E13'35" 26°S30'49"	FB	1	ADD
1016	124075973	SWZ	148.9750	Malkerns	SWZ	31°E13'37" 26°S30'47"	FB	1	ADD
1017	124075974	SWZ	148.9750	Malkerns	SWZ	31°E10'35" 26°S32'30"	FB	1	ADD
1018	124075975	SWZ	148.9750	Malkerns	SWZ	31°E13'39" 26°S30'43"	FB	1	ADD
1019	124075976	SWZ	148.9750	Malkerns	SWZ	31°E13'40" 26°S30'42"	FB	1	ADD
1020	124075977	SWZ	148.9750	Malkerns	SWZ	31°E13'49" 26°S30'28"	FB	1	ADD
1021	124075978	SWZ	148.9750	Malkerns	SWZ	31°E13'49" 26°S30'29"	FB	1	ADD
1022	124075979	SWZ	148.9750	Malkerns	SWZ	31°E13'56" 26°S30'30"	FB	1	ADD
1023	124075980	SWZ	148.9750	Malkerns	SWZ	31°E11'35" 26°S30'30"	FB	1	ADD
1024	124075981	SWZ	148.9750	Malkerns	SWZ	31°E13'57" 26°S30'46"	FB	1	ADD
1025	124075982	SWZ	148.9750	Malkerns	SWZ	31°E13'52" 26°S30'56"	FB	1	ADD
1026	124075983	SWZ	148.9750	Malkerns	SWZ	31°E14'02" 26°S31'03"	FB	1	ADD
1027	124075984	SWZ	148.9750	Malkerns	SWZ	31°E14'08" 26°S31'03"	FB	1	ADD
1028	124075985	SWZ	148.9750	Malkerns	SWZ	31°E11'26" 26°S30'36"	FB	1	ADD
1029	124075986	SWZ	148.9750	Malkerns	SWZ	31°E12'30" 26°S30'33"	FB	1	ADD
1030	124075987	SWZ	148.9750	Malkerns	SWZ	31°E11'46" 26°S31'41"	FB	1	ADD
1031	124075988	SWZ	148.9750	Malkerns	SWZ	31°E12'01" 26°S30'47"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1032	124075989	SWZ	148.9750	Malkerns	SWZ	31°E12'01" 26°S30'36"	FB	1	ADD
1033	124075990	SWZ	148.9750	Malkerns	SWZ	31°E11'58" 26°S30'51"	FB	1	ADD
1034	124075991	SWZ	148.9750	Malkerns	SWZ	31°E12'09" 26°S29'57"	FB	1	ADD
1035	124075992	SWZ	148.9750	Malkerns	SWZ	31°E11'59" 26°S30'03"	FB	1	ADD
1036	124075993	SWZ	148.9750	Malkerns	SWZ	31°E11'59" 26°S30'00"	FB	1	ADD
1037	124075994	SWZ	148.9750	Malkerns	SWZ	31°E11'58" 26°S29'58"	FB	1	ADD
1038	124075995	SWZ	148.9750	Malkerns	SWZ	31°E12'42" 26°S30'26"	FB	1	ADD
1039	124075996	SWZ	148.9750	Malkerns	SWZ	31°E12'42" 26°S00'08"	FB	1	ADD
1040	124075997	SWZ	148.9750	Malkerns	SWZ	31°E10'39" 26°S32'02"	FB	1	ADD
1041	124075998	SWZ	148.9750	Malkerns	SWZ	31°E09'49" 26°S32'12"	FB	1	ADD
1042	124075999	SWZ	148.9750	Malkerns	SWZ	31°E09'43" 26°S32'27"	FB	1	ADD
1043	124076002	SWZ	153.9000	Sigaba	SWZ	31°E03'51" 26°S28'40"	ML	1	ADD
1044	124076013	SWZ	154.2000	Big Bend	SWZ	31°E56'54" 26°S45'02"	ML	1	ADD
1045	124076026	SWZ	154.9000	Siteki	SWZ	31°E54'57" 26°S26'42"	ML	1	ADD
1046	124076024	SWZ	155.0250	Mhlume	SWZ	31°E52'30" 26°S01'15"	ML	1	ADD
1047	124076025	SWZ	155.0500	Siteki	SWZ	31°E54'57" 26°S26'42"	ML	1	ADD
1048	124076023	SWZ	155.1500	Mhlume	SWZ	31°E52'30" 26°S01'15"	ML	1	ADD
1049	124076020	SWZ	155.2250	Siteki	SWZ	31°E54'27" 26°S10'39"	ML	1	ADD
1050	124076022	SWZ	155.2750	Mhlume	SWZ	31°E52'30" 26°S01'15"	ML	1	ADD
1051	124076027	SWZ	155.2875	Bhunya	SWZ	30°E57'01" 26°S24'54"	ML	1	ADD
1052	124076021	SWZ	155.4000	Mhlume	SWZ	31°E52'30" 26°S01'15"	ML	1	ADD
1053	124076030	SWZ	155.4875	Mhlambanyatsi	SWZ	31°E03'50" 26°S27'40"	ML	1	ADD
1054	124076001	SWZ	155.5000	Big Bend	SWZ	31°E56'00" 26°S49'00"	ML	1	ADD
1055	124076028	SWZ	155.6625	Bhunya	SWZ	30°E56'41" 26°S35'15"	ML	1	ADD
1056	124076029	SWZ	155.7375	Bhunya	SWZ	30°E50'01" 26°S36'32"	ML	1	ADD
1057	124076056	SWZ	157.7000	Mbabane	SWZ	31°E05'39" 26°S18'20"	ML	1	ADD
1058	124076053	SWZ	157.7500	Piggs Peak	SWZ	31°E11'21" 25°S57'05"	ML	1	ADD
1059	124076052	SWZ	157.7875	Vusweni	SWZ	31°E25'04" 25°S51'32"	ML	1	ADD
1060	124076061	SWZ	157.8000	Lugaganeni	SWZ	31°E25'20" 26°S29'18"	ML	1	ADD
1061	124076059	SWZ	157.8500	Mdumezulu	SWZ	31°E39'38" 26°S28'51"	ML	1	ADD
1062	124076051	SWZ	157.8625	Ntontozi	SWZ	31°E10'00" 26°S37'30"	ML	1	ADD
1063	124076050	SWZ	157.8750	Mdumezulu	SWZ	31°E39'38" 26°S28'51"	ML	1	ADD
1064	124076058	SWZ	157.8875	Ntontozi	SWZ	31°E10'00" 26°S37'30"	ML	1	ADD
1065	124075884	SWZ	157.9750	Mhlume	SWZ	31°E55'21" 26°S06'18"	FB	1	ADD
1066	124076006	SWZ	158.0750	Lugaganeni	SWZ	31°E25'17" 26°S29'23"	ML	1	ADD
1067	124076007	SWZ	158.0750	Lugaganeni	SWZ	31°E25'18" 26°S29'23"	ML	1	ADD
1068	124075879	SWZ	158.1000	Big Bend	SWZ	31°E56'54" 26°S45'02"	FB	1	ADD
1069	124075872	SWZ	158.1250	Big Bend	SWZ	31°E52'26" 26°S44'21"	FB	1	ADD
1070	124075887	SWZ	158.1625	Logoba	SWZ	31°E20'51" 26°S29'03"	FB	1	ADD
1071	124075885	SWZ	158.2125	Mbabane	SWZ	31°E07'59" 26°S19'00"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1072	124076054	SWZ	158.3125	Mahlangatsha	SWZ	31°E04'04" 26°S48'30"	ML	1	ADD
1073	124076047	SWZ	158.3375	Ntontozi	SWZ	31°E10'00" 26°S37'30"	ML	1	ADD
1074	124076064	SWZ	158.5125	Lomahasha	SWZ	31°E58'19" 26°S04'08"	ML	1	ADD
1075	124076055	SWZ	158.7375	Mdzimba	SWZ	31°E13'41" 26°S22'46"	ML	1	ADD
1076	124076060	SWZ	159.0000	Hlatikulu	SWZ	31°E19'50" 26°S57'39"	ML	1	ADD
1077	124076062	SWZ	159.0375	Makhosini	SWZ	31°E10'52" 27°S10'20"	ML	1	ADD
1078	124076049	SWZ	159.1000	Hluthi	SWZ	31°E33'39" 27°S11'50"	ML	1	ADD
1079	124076048	SWZ	159.1500	Big Bend	SWZ	31°E55'59" 26°S47'20"	ML	1	ADD
1080	124076063	SWZ	159.2000	Siteki	SWZ	31°E57'39" 26°S29'09"	ML	1	ADD
1081	124075881	SWZ	159.7250	Big Bend	SWZ	31°E56'54" 26°S45'02"	FB	1	ADD
1082	124075880	SWZ	159.7500	Big Bend	SWZ	31°E56'54" 26°S45'02"	FB	1	ADD
1083	124075871	SWZ	161.1250	Mbabane	SWZ	31°E18'31" 26°S30'08"	FB	1	ADD
1084	124076003	SWZ	161.1625	Mbabane	SWZ	31°E18'31" 26°S30'08"	ML	1	ADD
1085	124076012	SWZ	162.1000	Big Bend	SWZ	31°E56'27" 26°S46'29"	ML	1	ADD
1086	124075924	SWZ	162.3000	Mbabane	SWZ	31°E05'39" 26°S18'20"	FB	1	ADD
1087	124075923	SWZ	162.3375	Mdzimba	SWZ	31°E13'41" 26°S22'46"	FB	1	ADD
1088	124075921	SWZ	162.3500	Piggs Peak	SWZ	31°E11'21" 25°S57'05"	FB	1	ADD
1089	124075920	SWZ	162.3875	Vusweni	SWZ	31°E25'04" 25°S51'32"	FB	1	ADD
1090	124075938	SWZ	162.4000	Lugaganeni	SWZ	31°E25'20" 26°S29'18"	FB	1	ADD
1091	124075919	SWZ	162.4625	Ntondozi	SWZ	31°E10'00" 26°S37'30"	FB	1	ADD
1092	124075918	SWZ	162.4750	Mdumezulu	SWZ	31°E39'38" 26°S28'51"	FB	1	ADD
1093	124075925	SWZ	162.4875	Mdumezulu	SWZ	31°E39'38" 26°S28'51"	FB	1	ADD
1094	124076000	SWZ	162.4875	Ntondozi	SWZ	31°E10'00" 26°S37'30"	FB	1	ADD
1095	124076057	SWZ	162.5250	Mdumezulu	SWZ	31°E39'38" 26°S28'51"	ML	1	ADD
1096	124076008	SWZ	162.5875	Mhlume	SWZ	31°E55'21" 26°S06'18"	ML	1	ADD
1097	124075882	SWZ	162.6750	Lugaganeni	SWZ	31°E25'19" 26°S29'23"	FB	1	ADD
1098	124075883	SWZ	162.6750	Lugaganeni	SWZ	31°E25'18" 26°S29'23"	FB	1	ADD
1099	124076014	SWZ	162.7000	Big Bend	SWZ	31°E56'54" 26°S45'02"	AM	1	ADD
1100	124076004	SWZ	162.7250	Big Bend	SWZ	31°E52'26" 26°S44'21"	ML	1	ADD
1101	124076019	SWZ	162.7625	Logoba	SWZ	31°E20'51" 26°S29'03"	ML	1	ADD
1102	124076017	SWZ	162.8125	Mbabane	SWZ	31°E07'59" 26°S19'00"	ML	1	ADD
1103	124075922	SWZ	162.9125	Mahlangatsha	SWZ	31°E04'04" 26°S48'30"	FB	1	ADD
1104	124075915	SWZ	162.9375	Ntondozi	SWZ	31°E10'00" 26°S37'30"	FB	1	ADD
1105	124075929	SWZ	163.1125	Lomahasha	SWZ	31°E58'19" 26°S04'08"	FB	1	ADD
1106	124075926	SWZ	163.6000	Hlatikulu	SWZ	31°E19'50" 26°S57'39"	FB	1	ADD
1107	124075927	SWZ	163.6375	Makhosini	SWZ	31°E10'52" 27°S10'20"	FB	1	ADD
1108	124075916	SWZ	163.7500	Big Bend	SWZ	31°E55'59" 26°S47'20"	FB	1	ADD
1109	124075928	SWZ	163.8000	Siteki	SWZ	31°E57'39" 26°S29'09"	FB	1	ADD
1110	124076016	SWZ	164.3250	Big Bend	SWZ	31°E56'54" 26°S45'02"	AM	1	ADD
1111	124076015	SWZ	164.3500	Big Bend	SWZ	31°E56'54" 26°S45'02"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1112	124075886	SWZ	166.5375	Kaphunga	SWZ	31°E29'52" 26°S46'09"	FB	1	ADD
1113	124076018	SWZ	171.1375	KaPhunga	SWZ	31°E29'52" 26°S46'09"	ML	1	ADD
1114	124075941	SWZ	406.3125	Logoba	SWZ	31°E20'41" 26°S28'41"	FB	1	ADD
1115	124075945	SWZ	406.3125	Matsapha	SWZ	31°E18'02" 26°S29'29"	FB	1	ADD
1116	124075942	SWZ	406.3125	Phophonyane	SWZ	31°E13'42" 25°S56'47"	FB	1	ADD
1117	124075951	SWZ	406.3250	Lavumisa	SWZ	31°E52'07" 26°S17'54"	FB	1	ADD
1118	124075949	SWZ	406.3250	Malindza	SWZ	31°E41'30" 26°S25'02"	FB	1	ADD
1119	124075950	SWZ	406.3250	Simunye	SWZ	31°E54'45" 26°S12'10"	FB	1	ADD
1120	124075939	SWZ	406.3250	Siteki	SWZ	31°E56'44" 26°S27'18"	FB	1	ADD
1121	124075947	SWZ	406.3250	Siteki	SWZ	31°E57'40" 26°S28'19"	FB	1	ADD
1122	124075952	SWZ	406.3375	Makholokholo	SWZ	31°E05'06" 26°S16'13"	FB	1	ADD
1123	124075948	SWZ	406.3375	Mbabane	SWZ	31°E05'35" 26°S18'38"	FB	1	ADD
1124	124075946	SWZ	406.3375	Woodlands	SWZ	31°E07'34" 26°S17'31"	FB	1	ADD
1125	124075944	SWZ	406.3500	Eluvinjelweni	SWZ	31°E14'04" 26°S04'52"	FB	1	ADD
1126	124075954	SWZ	406.3500	Ezulwini	SWZ	31°E11'34" 26°S26'38"	FB	1	ADD
1127	124075940	SWZ	406.3500	Piggs Peak	SWZ	31°E14'42" 25°S57'44"	FB	1	ADD
1128	124075953	SWZ	406.3500	Piggs Peak	SWZ	31°E15'55" 26°S04'46"	FB	1	ADD
1129	124075943	SWZ	406.3625	Lozitha	SWZ	31°E15'47" 26°S28'01"	FB	1	ADD
1130	124076065	SWZ	407.8625	Mbabane	SWZ	31°E08'00" 26°S19'00"	ML	1	ADD
1131	124076066	SWZ	407.8750	Piggs Peak	SWZ	31°E15'00" 25°S58'00"	ML	1	ADD
1132	124076067	SWZ	407.8875	Hlathikhulu	SWZ	31°E18'00" 26°S57'00"	ML	1	ADD
1133	124076068	SWZ	407.9000	Matsapha	SWZ	31°E19'00" 26°S29'00"	ML	1	ADD
1134	124076069	SWZ	407.9125	Manzini	SWZ	31°E22'00" 26°S29'00"	ML	1	ADD
1135	124076070	SWZ	407.9250	Hlatikulu	SWZ	31°E18'00" 26°S59'00"	ML	1	ADD
1136	124076071	SWZ	407.9375	Hlathikhulu	SWZ	31°E18'00" 26°S57'00"	ML	1	ADD
1137	124076072	SWZ	407.9500	Nhlangano	SWZ	31°E12'00" 27°S07'00"	ML	1	ADD
1138	124075907	SWZ	417.5500	Nkambeni	SWZ	31°E37'59" 26°S05'09"	FB	1	ADD
1139	124075900	SWZ	417.5625	Malunge	SWZ	31°E50'41" 26°S29'36"	FB	1	ADD
1140	124075905	SWZ	417.5625	Mhlambanyatsi	SWZ	31°E05'41" 26°S29'36"	FB	1	ADD
1141	124075930	SWZ	417.8625	Mbabane	SWZ	31°E08'00" 26°S19'00"	FB	1	ADD
1142	124075931	SWZ	417.8750	Piggs Peak	SWZ	31°E15'00" 25°S58'00"	FB	1	ADD
1143	124075933	SWZ	417.9000	Matsapha	SWZ	31°E19'00" 26°S29'00"	FB	1	ADD
1144	124075934	SWZ	417.9125	Manzini	SWZ	31°E22'00" 26°S29'00"	FB	1	ADD
1145	124075935	SWZ	417.9250	Hlatikulu	SWZ	31°E18'00" 26°S59'00"	FB	1	ADD
1146	124075936	SWZ	417.9375	Hlathikhulu	SWZ	31°E18'00" 26°S57'00"	FB	1	ADD
1147	124075937	SWZ	417.9500	Nhlangano	SWZ	31°E12'00" 27°S07'00"	FB	1	ADD
1148	124076039	SWZ	427.5500	Nkambeni	SWZ	31°E37'59" 26°S05'09"	ML	1	ADD
1149	124076032	SWZ	427.5625	Malunge	SWZ	31°E50'41" 26°S29'36"	ML	1	ADD
1150	124076037	SWZ	427.5625	Mhlambanyatsi	SWZ	32°E05'41" 26°S29'36"	ML	1	ADD
1151	124075913	SWZ	451.0000	Lavumisa	SWZ	31°E50'55" 26°S16'45"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1152	124076046	SWZ	451.0000	Lavumisa	SWZ	31°E50'55" 27°S16'45"	ML	1	ADD
1153	124076034	SWZ	451.0000	Matata	SWZ	31°E55'17" 26°S52'14"	ML	1	ADD
1154	124076036	SWZ	451.0000	Mhlambanyatsi	SWZ	32°E05'41" 26°S29'36"	ML	1	ADD
1155	124076038	SWZ	451.0000	Nkambeni	SWZ	31°E37'59" 26°S05'09"	ML	1	ADD
1156	124075910	SWZ	451.0000	Shewula	SWZ	31°E31'05" 26°S09'36"	FB	1	ADD
1157	124076042	SWZ	451.0000	Shewula	SWZ	31°E05'41" 26°S09'36"	ML	1	ADD
1158	124075912	SWZ	451.0000	Siteki	SWZ	31°E57'38" 26°S29'17"	FB	1	ADD
1159	124075899	SWZ	455.6250	Malunge	SWZ	31°E50'41" 26°S29'36"	FB	1	ADD
1160	124075903	SWZ	455.6250	Mhlambanyatsi	SWZ	31°E05'41" 26°S29'36"	FB	1	ADD
1161	124075909	SWZ	455.9750	Shewula	SWZ	31°E31'05" 26°S09'36"	FB	1	ADD
1162	124075908	SWZ	456.0875	Nkambeni	SWZ	31°E37'59" 26°S05'09"	FB	1	ADD
1163	124075901	SWZ	456.2500	Matata	SWZ	31°E55'17" 26°S52'14"	FB	1	ADD
1164	124075914	SWZ	461.0000	Lavumisa	SWZ	31°E50'55" 26°S16'45"	FB	1	ADD
1165	124075902	SWZ	461.0000	Matata	SWZ	31°E55'17" 26°S52'14"	FB	1	ADD
1166	124075904	SWZ	461.0000	Mhlambanyatsi	SWZ	31°E05'41" 26°S29'36"	FB	1	ADD
1167	124075906	SWZ	461.0000	Nkambeni	SWZ	31°E37'59" 26°S05'09"	FB	1	ADD
1168	124076044	SWZ	461.0000	Siteki	SWZ	31°E57'38" 26°S29'17"	ML	1	ADD
1169	124076031	SWZ	465.6250	Malunge	SWZ	31°E50'41" 26°S29'36"	ML	1	ADD
1170	124076035	SWZ	465.6250	Mhlambanyatsi	SWZ	32°E05'41" 26°S29'36"	ML	1	ADD
1171	124076041	SWZ	465.9750	Shewula	SWZ	31°E05'41" 26°S09'36"	ML	1	ADD
1172	124076040	SWZ	466.0875	Nkambeni	SWZ	31°E37'59" 26°S05'09"	ML	1	ADD
1173	124075911	SWZ	466.1250	Siteki	SWZ	31°E57'38" 26°S29'17"	FB	1	ADD
1174	124076043	SWZ	466.1250	Siteki	SWZ	31°E57'38" 26°S29'17"	ML	1	ADD
1175	124076033	SWZ	466.2500	Matata	SWZ	31°E55'17" 26°S52'14"	ML	1	ADD
1176	124076045	SWZ	466.6000	Lavumisa	SWZ	31°E50'55" 27°S16'45"	ML	1	ADD
1177	124073877	UKR	87.6000	CHERNIHIV	UKR	31°E17'00" 51°N29'00"	BC	1	ADD
1178	124073876	UKR	101.5000	KAMIANETS-PODILSKYI	UKR	26°E35'15" 48°N40'43"	BC	1	MOD



BR IFIC N° 3027 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 06.08.2024

	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
1179	124064355	BLR	167.6000	Dubravý	BLR	28°E14'16" 56°N00'05"	FB	2	ADD
1180	124064356	BLR	167.6000	Senkovo	BLR	27°E58'06" 56°N01'19"	FB	2	ADD
1181	124064362	E	9410.0000	RADAR BIRDSCAN MR1	E	5°W35'13" 36°N01'00"	LR	2	ADD
1182	124064372	E	22267.0000	BI_OIZ	E	2°W35'38" 43°N13'41"	FX	2	ADD
1183	124064371	E	23275.0000	BI_VPN_LEROY_MERLIN	E	2°W37'11" 43°N09'52"	FX	2	ADD
1184	124064369	E	85625.0000	SS0031	E	1°W57'06" 43°N17'57"	FX	2	ADD
1185	124064367	E	85625.0000	SS5803	E	1°W56'01" 43°N18'59"	FX	2	ADD
1186	124064876	FIN	149.4313	ALAVIESKA-KIRKONKYLÄ	FIN	24°E18'56" 60°N10'37"	ML	2	ADD
1187	124064878	FIN	149.4938	KRUUNUPYY-KESKUSTA	FIN	23°E02'14" 63°N43'47"	ML	2	ADD
1188	124064880	FIN	149.5188	KRUUNUPYY-KAITFORS	FIN	23°E24'07" 63°N41'39"	ML	2	ADD
1189	124064875	FIN	154.0313	ALAVIESKA-KIRKONKYLÄ	FIN	24°E18'56" 60°N10'37"	FB	2	ADD
1190	124064877	FIN	154.0938	KRUUNUPYY-KESKUSTA	FIN	23°E02'14" 63°N43'47"	FB	2	ADD
1191	124064879	FIN	154.1188	KRUUNUPYY-KAITFORS	FIN	23°E24'07" 63°N41'39"	FB	2	ADD
1192	124064358	FIN	12849.0000	MA110427	FIN	24°E37'14" 66°N41'26"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1193	124064309	FIN	12849.0000	MA496050	FIN	24°E33'33" 67°N02'13"	FX	2	ADD
1194	124064310	FIN	13115.0000	MA111639	FIN	24°E02'03" 67°N03'28"	FX	2	ADD
1195	124064359	FIN	13115.0000	MA497010	FIN	24°E41'44" 66°N51'46"	FX	2	ADD
1196	124064776	HNG	118.4667	BUDAPEST SZECHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	ADD
1197	124064796	HNG	119.3500	BUDAPEST SZECHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	MOD
1198	124064783	HNG	119.3500	DOBOGOKO	HNG	18°E54'35" 47°N42'59"	FD	2	ADD
1199	124064744	HNG	119.9750	BUDAPEST ANS1	HNG	19°E12'52" 47°N26'51"	FD	2	ADD
1200	124064797	HNG	120.3750	BUDAPEST SZECHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	MOD
1201	124064777	HNG	120.4667	BUDAPEST SZECHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	ADD
1202	124064778	HNG	120.9833	BUDAPEST SZECHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	ADD
1203	124064779	HNG	122.2667	BUDAPEST SZECHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	ADD
1204	124064786	HNG	122.9750	BUDAPEST FERIHEGY 31	HNG	19°E13'28" 47°N26'19"	FD	2	MOD
1205	124064755	HNG	127.1000	BUDAPEST ANS1	HNG	19°E12'52" 47°N26'51"	FD	2	ADD
1206	124064788	HNG	127.4000	BUDAPEST FERIHEGY 31	HNG	19°E13'28" 47°N26'19"	FD	2	MOD
1207	124064798	HNG	127.8583	BUDAPEST SZECHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	MOD
1208	124064799	HNG	128.1000	BUDAPEST SZECHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	MOD
1209	124064800	HNG	130.5750	BUDAPEST SZECHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	MOD
1210	124064759	HNG	132.3750	BUDAPEST ANS2	HNG	19°E12'52" 47°N26'51"	FA	2	ADD
1211	124064791	HNG	132.3750	BUDAPEST FERIHEGY 31	HNG	19°E13'28" 47°N26'19"	FD	2	MOD
1212	124064760	HNG	132.7917	BUDAPEST ANS1	HNG	19°E12'52" 47°N26'51"	FA	2	ADD
1213	124064801	HNG	132.7917	BUDAPEST SZECHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	MOD
1214	124064792	HNG	133.2000	ANS1_Bp	HNG	19°E12'52" 47°N26'51"	FA	2	MOD
1215	124064802	HNG	133.2000	BUDAPEST SZECHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	MOD
1216	124064761	HNG	133.5333	BUDAPEST ANS1	HNG	19°E12'52" 47°N26'51"	FA	2	ADD
1217	124064803	HNG	133.5333	BUDAPEST SZECHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	MOD
1218	124064793	HNG	133.9750	ANS3_Bp	HNG	19°E12'52" 47°N26'51"	FA	2	MOD
1219	124064762	HNG	133.9750	BUDAPEST FERIHEGY 31	HNG	19°E13'28" 47°N26'19"	FA	2	ADD
1220	124064763	HNG	134.3667	BUDAPEST ANS3	HNG	19°E12'52" 47°N26'51"	FA	2	ADD
1221	124064764	HNG	134.5417	BUDAPEST ANS1	HNG	19°E12'52" 47°N26'51"	FA	2	ADD
1222	124064765	HNG	134.5417	BUDAPEST FERIHEGY 31	HNG	19°E13'28" 47°N26'19"	FA	2	ADD
1223	124064766	HNG	134.5417	BUDAPEST FERIHEGY TWR	HNG	19°E15'25" 47°N26'19"	FD	2	ADD
1224	124064780	HNG	134.8500	BUDAPEST SZECHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	ADD
1225	124064767	HNG	135.1167	BUDAPEST ANS3	HNG	19°E12'52" 47°N26'51"	FA	2	ADD
1226	124064794	HNG	135.2000	ANS1_Bp	HNG	19°E12'52" 47°N26'51"	FA	2	MOD
1227	124064804	HNG	135.2000	BUDAPEST SZECHENYI	HNG	18°E59'00" 47°N29'00"	FA	2	MOD
1228	124064795	HNG	135.5500	ANS3_Bp	HNG	19°E12'52" 47°N26'51"	FA	2	MOD
1229	124064768	HNG	135.8583	BUDAPEST ANS2	HNG	19°E12'52" 47°N26'51"	FA	2	ADD
1230	124064769	HNG	135.8583	BUDAPEST FERIHEGY TWR	HNG	19°E15'25" 47°N26'19"	FA	2	ADD
1231	124064781	HNG	136.2167	BUDAPEST SZECHENYI	HNG	18°E59'00" 47°N29'00"	FD	2	ADD
1232	124064771	HNG	234.2500	BUDAPEST ANS1	HNG	19°E12'52" 47°N26'51"	FA	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1233	124064772	HNG	264.6500	BUDAPEST ANS1	HNG	19°E12'52" 47°N26'51"	FA	2	ADD
1234	124064773	HNG	278.9500	BUDAPEST ANS3	HNG	19°E12'52" 47°N26'51"	FA	2	ADD
1235	124064774	HNG	290.6500	BUDAPEST ANS1	HNG	19°E12'52" 47°N26'51"	FA	2	ADD
1236	124064782	HNG	290.6500	BUDAPEST SZECHENYI	HNG	18°E59'00" 47°N29'00"	FA	2	ADD
1237	124064630	KAZ	57.1000	2800	KAZ	67°E32'13" 54°N15'38"	FB	2	ADD
1238	124064631	KAZ	57.1000	2800	KAZ	67°E32'13" 54°N15'38"	ML	2	ADD
1239	124064636	KAZ	152.4750	22298	KAZ	68°E18'29" 54°N15'51"	FB	2	ADD
1240	124064637	KAZ	152.4750	22298	KAZ	68°E18'29" 54°N15'51"	ML	2	ADD
1241	124064632	KAZ	153.2000	2952	KAZ	81°E52'03" 50°N34'38"	FB	2	ADD
1242	124064633	KAZ	153.2000	2952	KAZ	81°E52'03" 50°N34'38"	ML	2	ADD
1243	124064640	KAZ	158.8750	30280	KAZ	70°E24'41" 53°N56'28"	FB	2	ADD
1244	124064641	KAZ	158.8750	30280	KAZ	70°E24'41" 53°N56'28"	ML	2	ADD
1245	124064618	KAZ	162.2000	11216	KAZ	68°E22'08" 54°N17'26"	FB	2	ADD
1246	124064620	KAZ	162.2000	11217	KAZ	68°E22'06" 54°N17'23"	FB	2	ADD
1247	124064628	KAZ	167.6250	2493	KAZ	66°E04'24" 53°N59'22"	FB	2	ADD
1248	124064629	KAZ	167.6250	2493	KAZ	66°E04'24" 53°N59'22"	ML	2	ADD
1249	124064638	KAZ	167.7000	28815	KAZ	82°E13'44" 50°N08'13"	FB	2	ADD
1250	124064639	KAZ	167.7000	28815	KAZ	82°E13'44" 50°N08'13"	ML	2	ADD
1251	124064616	KAZ	167.7000	67180	KAZ	82°E14'26" 50°N09'01"	FB	2	ADD
1252	124064617	KAZ	167.7000	67180	KAZ	82°E14'26" 50°N09'01"	ML	2	ADD
1253	124064619	KAZ	167.9250	11216	KAZ	68°E22'08" 54°N17'26"	ML	2	ADD
1254	124064621	KAZ	167.9250	11217	KAZ	68°E22'06" 54°N17'23"	ML	2	ADD
1255	124064624	KAZ	408.1125	546	KAZ	75°E05'57" 53°N43'10"	FB	2	ADD
1256	124064622	KAZ	408.4500	545	KAZ	75°E05'57" 53°N43'10"	FB	2	ADD
1257	124064626	KAZ	408.7875	547	KAZ	75°E05'57" 53°N43'10"	FB	2	ADD
1258	124064625	KAZ	415.1125	546	KAZ	75°E05'57" 53°N43'10"	ML	2	ADD
1259	124064623	KAZ	415.4500	545	KAZ	75°E05'57" 53°N43'10"	ML	2	ADD
1260	124064627	KAZ	415.7875	547	KAZ	75°E05'57" 53°N43'10"	ML	2	ADD
1261	124064827	KAZ	5750.0000	166805 PRS Algabas	KAZ	82°E37'41" 49°N25'23"	FX	2	ADD
1262	124064828	KAZ	5750.0000	166806 Algabas baza otdyxa	KAZ	82°E38'35" 49°N25'44"	FX	2	ADD
1263	124064823	KAZ	5800.0000	166677 Katon	KAZ	85°E36'32" 49°N10'14"	FX	2	ADD
1264	124064824	KAZ	5800.0000	166678 Katon	KAZ	85°E37'13" 49°N10'32"	FX	2	ADD
1265	124064852	KAZ	7919.0000	167006 44113 BIRLIKTWR	KAZ	73°E31'10" 44°N03'12"	FX	2	ADD
1266	124064835	KAZ	14669.0000	166627 RRL 42008 KOLKENT	KAZ	69°E40'03" 42°N32'35"	FX	2	ADD
1267	124064836	KAZ	15229.0000	166628 RRL 42357 SHELEVATOR	KAZ	69°E45'39" 42°N26'43"	FX	2	ADD
1268	124064833	KAZ	21280.0000	166609 RRL 41120 SPKAYTPAS2	KAZ	69°E35'29" 42°N23'17"	FX	2	ADD
1269	124064830	KAZ	22084.0000	166614 42109 ASIKJAINA	KAZ	68°E21'59" 40°N53'48"	FX	2	ADD
1270	124064813	KAZ	22246.0000	167118397 Ushkun	KAZ	68°E58'31" 41°N14'41"	FX	2	ADD
1271	124064853	KAZ	22420.0000	167586 RRL 44008 BMOMYSULY	KAZ	70°E45'15" 42°N37'19"	FX	2	ADD
1272	124064834	KAZ	22512.0000	166610 41481 AKZHAYKTRC	KAZ	69°E34'55" 42°N23'03"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1273	124064832	KAZ	22624.0000	166612 42161 TASKESHU	KAZ	69°E50'12" 42°N11'14"	FX	2	ADD
1274	124064840	KAZ	22624.0000	166708 01990 ALMEREK	KAZ	76°E50'02" 43°N16'20"	FX	2	ADD
1275	124064841	KAZ	22624.0000	166709 01838 BETON	KAZ	76°E50'44" 43°N20'50"	FX	2	ADD
1276	124064843	KAZ	22736.0000	166711 01070 JAKSYLYK	KAZ	76°E56'49" 43°N21'57"	FX	2	ADD
1277	124064829	KAZ	23092.0000	166613 RRL 42420 ASYKMOYKA	KAZ	68°E21'37" 40°N54'07"	FX	2	ADD
1278	124064814	KAZ	23254.0000	167119 Abayka	KAZ	68°E56'57" 41°N21'56"	FX	2	ADD
1279	124064854	KAZ	23428.0000	167587 44099 BAURTELCOM	KAZ	70°E46'22" 42°N37'17"	FX	2	ADD
1280	124064821	KAZ	25081.0000	167124 625 Kritiy	KAZ	68°E29'52" 40°N50'29"	FX	2	ADD
1281	124064845	KAZ	25388.0000	166713 00058 MAGNUMTWR	KAZ	76°E53'49" 43°N12'21"	FX	2	ADD
1282	124064848	KAZ	25388.0000	166716 01177 TRAMVDEPO	KAZ	76°E55'33" 43°N15'27"	FX	2	ADD
1283	124064822	KAZ	26089.0000	167125 625Konurat	KAZ	68°E32'46" 40°N49'22"	FX	2	ADD
1284	124064846	KAZ	26396.0000	166714 01109 GRANIT	KAZ	76°E53'35" 43°N11'59"	FX	2	ADD
1285	124064847	KAZ	26396.0000	166715 01130 ALM5OBSHAGA	KAZ	76°E55'23" 43°N15'34"	FX	2	ADD
1286	124064811	KAZ	32655.0000	166725 1365 Karabas	KAZ	69°E40'59" 41°N54'38"	FX	2	ADD
1287	124064816	KAZ	32655.0000	167127 Konurat	KAZ	68°E32'46" 40°N49'22"	FX	2	ADD
1288	124064818	KAZ	32655.0000	167129 Ushbulak	KAZ	69°E33'57" 41°N54'29"	FX	2	ADD
1289	124064471	KRE	4940.0000	BaChon1124	KRE	126°E16'56" 37°N57'44"	FB	2	ADD
1290	124064579	KRE	4940.0000	BaChon1124	KRE	126°E16'56" 37°N57'44"	ML	2	ADD
1291	124064523	KRE	4940.0000	BoChon1018	KRE	128°E16'47" 41°N31'06"	ML	2	ADD
1292	124064513	KRE	4940.0000	ByekDong1007	KRE	125°E19'33" 40°N37'03"	ML	2	ADD
1293	124064538	KRE	4940.0000	ByekDong1044	KRE	125°E14'30" 40°N34'05"	ML	2	ADD
1294	124064539	KRE	4940.0000	ByekDong1046	KRE	125°E26'47" 40°N37'03"	ML	2	ADD
1295	124064512	KRE	4940.0000	ChangSong1006	KRE	125°E08'44" 40°N33'15"	ML	2	ADD
1296	124064537	KRE	4940.0000	ChangSong1041	KRE	125°E06'53" 40°N29'58"	ML	2	ADD
1297	124064484	KRE	4940.0000	ChongDan1209	KRE	125°E55'01" 37°N55'24"	FB	2	ADD
1298	124064592	KRE	4940.0000	ChongDan1209	KRE	125°E55'01" 37°N55'24"	ML	2	ADD
1299	124064490	KRE	4940.0000	ChongDan1264	KRE	125°E48'57" 37°N57'49"	FB	2	ADD
1300	124064598	KRE	4940.0000	ChongDan1264	KRE	125°E48'57" 37°N57'49"	ML	2	ADD
1301	124064515	KRE	4940.0000	ChoSan1009	KRE	125°E48'35" 40°N51'09"	ML	2	ADD
1302	124064541	KRE	4940.0000	ChoSan1050	KRE	125°E42'41" 40°N50'08"	ML	2	ADD
1303	124064525	KRE	4940.0000	DaFongDan1020	KRE	128°E50'11" 42°N01'10"	ML	2	ADD
1304	124064560	KRE	4940.0000	DaHongDan1094	KRE	128°E38'28" 41°N58'26"	ML	2	ADD
1305	124064561	KRE	4940.0000	DaHongDan1096	KRE	128°E55'10" 41°N59'52"	ML	2	ADD
1306	124064503	KRE	4940.0000	DongLim1396	KRE	124°E43'47" 39°N48'58"	FB	2	ADD
1307	124064611	KRE	4940.0000	DongLim1396	KRE	124°E43'47" 39°N48'58"	ML	2	ADD
1308	124064527	KRE	4940.0000	FoiRyong1022	KRE	129°E43'48" 42°N25'56"	ML	2	ADD
1309	124064520	KRE	4940.0000	FuChang1014	KRE	127°E15'49" 41°N30'15"	ML	2	ADD
1310	124064551	KRE	4940.0000	FuChang1068	KRE	127°E07'21" 41°N31'36"	ML	2	ADD
1311	124064552	KRE	4940.0000	FuChang1070	KRE	127°E25'31" 41°N27'00"	ML	2	ADD
1312	124064553	KRE	4940.0000	FuChang1071	KRE	127°E30'05" 41°N24'59"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1313	124064529	KRE	4940.0000	GyongWon1024	KRE	130°E13'13" 42°N49'40"	ML	2	ADD
1314	124064566	KRE	4940.0000	HyeRyong1104	KRE	129°E24'39" 42°N25'51"	ML	2	ADD
1315	124064567	KRE	4940.0000	HyeRyong1106	KRE	129°E39'03" 42°N24'53"	ML	2	ADD
1316	124064568	KRE	4940.0000	HyeRyong1107	KRE	129°E34'57" 42°N24'05"	ML	2	ADD
1317	124064569	KRE	4940.0000	HyeRyong1108	KRE	129°E41'32" 42°N25'13"	ML	2	ADD
1318	124064570	KRE	4940.0000	HyeRyong1112	KRE	129°E46'57" 42°N29'18"	ML	2	ADD
1319	124064571	KRE	4940.0000	HyeRyong1113	KRE	129°E45'34" 42°N31'30"	ML	2	ADD
1320	124064572	KRE	4940.0000	HyeRyong1114	KRE	129°E48'50" 42°N34'06"	ML	2	ADD
1321	124064573	KRE	4940.0000	HyeRyong1115	KRE	129°E47'36" 42°N39'03"	ML	2	ADD
1322	124064556	KRE	4940.0000	HyeSan1078	KRE	128°E14'39" 41°N25'20"	ML	2	ADD
1323	124064522	KRE	4940.0000	HyeSun1017	KRE	128°E10'24" 41°N24'07"	ML	2	ADD
1324	124064518	KRE	4940.0000	JaSong1012	KRE	126°E37'16" 41°N29'50"	ML	2	ADD
1325	124064547	KRE	4940.0000	JaSong1062	KRE	126°E36'58" 41°N23'10"	ML	2	ADD
1326	124064500	KRE	4940.0000	JongZu1389	KRE	125°E11'42" 39°N36'04"	FB	2	ADD
1327	124064608	KRE	4940.0000	JongZu1389	KRE	125°E11'42" 39°N36'04"	ML	2	ADD
1328	124064507	KRE	4940.0000	JongZu1433	KRE	125°E18'32" 39°N34'54"	FB	2	ADD
1329	124064615	KRE	4940.0000	JongZu1433	KRE	125°E18'32" 39°N34'54"	ML	2	ADD
1330	124064519	KRE	4940.0000	JungGang1013	KRE	126°E52'25" 41°N46'40"	ML	2	ADD
1331	124064548	KRE	4940.0000	JungGang1065	KRE	126°E48'30" 41°N43'31"	ML	2	ADD
1332	124064549	KRE	4940.0000	JungGang1066	KRE	126°E58'02" 41°N46'05"	ML	2	ADD
1333	124064550	KRE	4940.0000	JungGang1067	KRE	127°E02'03" 41°N42'05"	ML	2	ADD
1334	124064498	KRE	4940.0000	JungSan1374	KRE	125°E21'52" 39°N10'43"	FB	2	ADD
1335	124064606	KRE	4940.0000	JungSan1374	KRE	125°E21'52" 39°N10'43"	ML	2	ADD
1336	124064499	KRE	4940.0000	JungSan1377	KRE	125°E18'21" 39°N07'11"	FB	2	ADD
1337	124064607	KRE	4940.0000	JungSan1377	KRE	125°E18'21" 39°N07'11"	ML	2	ADD
1338	124064476	KRE	4940.0000	KangRyong1136	KRE	125°E27'26" 37°N46'30"	FB	2	ADD
1339	124064584	KRE	4940.0000	KangRyong1136	KRE	125°E27'26" 37°N46'30"	ML	2	ADD
1340	124064486	KRE	4940.0000	KangRyong1221	KRE	125°E33'53" 37°N49'33"	FB	2	ADD
1341	124064594	KRE	4940.0000	KangRyong1221	KRE	125°E33'53" 37°N49'33"	ML	2	ADD
1342	124064487	KRE	4940.0000	KangRyong1246	KRE	125°E36'05" 37°N53'21"	FB	2	ADD
1343	124064595	KRE	4940.0000	KangRyong1246	KRE	125°E36'05" 37°N53'21"	ML	2	ADD
1344	124064489	KRE	4940.0000	KangRyong1260	KRE	125°E42'13" 37°N55'03"	FB	2	ADD
1345	124064597	KRE	4940.0000	KangRyong1260	KRE	125°E42'13" 37°N55'03"	ML	2	ADD
1346	124064494	KRE	4940.0000	KoagSan1320	KRE	125°E00'22" 39°N41'06"	FB	2	ADD
1347	124064602	KRE	4940.0000	KoagSan1320	KRE	125°E00'22" 39°N41'06"	ML	2	ADD
1348	124064505	KRE	4940.0000	KoagSan1424	KRE	125°E05'40" 39°N37'41"	FB	2	ADD
1349	124064613	KRE	4940.0000	KoagSan1424	KRE	125°E05'40" 39°N37'41"	ML	2	ADD
1350	124064472	KRE	4940.0000	Koail1130	KRE	124°E57'22" 38°N24'59"	FB	2	ADD
1351	124064580	KRE	4940.0000	Koail1130	KRE	124°E57'22" 38°N24'59"	ML	2	ADD
1352	124064483	KRE	4940.0000	Koail1195	KRE	125°E01'25" 38°N33'39"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1353	124064591	KRE	4940.0000	Koail1195	KRE	125°E01'25" 38°N33'39"	ML	2	ADD
1354	124064491	KRE	4940.0000	Koail1273	KRE	124°E57'03" 38°N22'24"	FB	2	ADD
1355	124064599	KRE	4940.0000	Koail1273	KRE	124°E57'03" 38°N22'24"	ML	2	ADD
1356	124064474	KRE	4940.0000	KumChon1133	KRE	126°E26'17" 38°N02'16"	FB	2	ADD
1357	124064582	KRE	4940.0000	KumChon1133	KRE	126°E26'17" 38°N02'16"	ML	2	ADD
1358	124064475	KRE	4940.0000	KumChon1134	KRE	126°E29'08" 38°N07'49"	FB	2	ADD
1359	124064583	KRE	4940.0000	KumChon1134	KRE	126°E29'08" 38°N07'49"	ML	2	ADD
1360	124064530	KRE	4940.0000	LaSon1025	KRE	130°E26'00" 42°N31'38"	ML	2	ADD
1361	124064517	KRE	4940.0000	ManPo1011	KRE	126°E15'59" 41°N08'55"	ML	2	ADD
1362	124064544	KRE	4940.0000	ManPo1057	KRE	126°E08'50" 41°N00'02"	ML	2	ADD
1363	124064545	KRE	4940.0000	ManPo1059	KRE	126°E11'21" 41°N05'21"	ML	2	ADD
1364	124064546	KRE	4940.0000	ManPo1061	KRE	126°E20'23" 41°N12'10"	ML	2	ADD
1365	124064480	KRE	4940.0000	MunDok1168	KRE	125°E23'29" 39°N28'31"	FB	2	ADD
1366	124064588	KRE	4940.0000	MunDok1168	KRE	125°E23'29" 39°N28'31"	ML	2	ADD
1367	124064526	KRE	4940.0000	MuSan1021	KRE	129°E13'07" 42°N13'41"	ML	2	ADD
1368	124064562	KRE	4940.0000	MuSan1097	KRE	129°E02'25" 42°N05'20"	ML	2	ADD
1369	124064563	KRE	4940.0000	MuSan1098	KRE	129°E08'26" 42°N08'30"	ML	2	ADD
1370	124064564	KRE	4940.0000	MuSan1102	KRE	129°E14'26" 42°N17'47"	ML	2	ADD
1371	124064565	KRE	4940.0000	MuSan1103	KRE	129°E13'59" 42°N21'20"	ML	2	ADD
1372	124064496	KRE	4940.0000	OnChon1343	KRE	125°E13'11" 38°N57'19"	FB	2	ADD
1373	124064604	KRE	4940.0000	OnChon1343	KRE	125°E13'11" 38°N57'19"	ML	2	ADD
1374	124064479	KRE	4940.0000	OngJin1166	KRE	125°E09'14" 37°N52'40"	FB	2	ADD
1375	124064587	KRE	4940.0000	OngJin1166	KRE	125°E09'14" 37°N52'40"	ML	2	ADD
1376	124064528	KRE	4940.0000	OnSong1023	KRE	130°E00'00" 42°N57'46"	ML	2	ADD
1377	124064574	KRE	4940.0000	OnSong1116	KRE	129°E48'10" 42°N45'20"	ML	2	ADD
1378	124064575	KRE	4940.0000	OnSong1118	KRE	129°E49'54" 42°N48'49"	ML	2	ADD
1379	124064576	KRE	4940.0000	OnSong1119	KRE	129°E51'19" 42°N51'51"	ML	2	ADD
1380	124064577	KRE	4940.0000	OnSong1120	KRE	129°E56'07" 42°N55'09"	ML	2	ADD
1381	124064578	KRE	4940.0000	OnSong1121	KRE	130°E03'24" 42°N56'55"	ML	2	ADD
1382	124064485	KRE	4940.0000	OyonUn1220	KRE	126°E02'02" 37°N51'56"	FB	2	ADD
1383	124064593	KRE	4940.0000	OyonUn1220	KRE	126°E02'02" 37°N51'56"	ML	2	ADD
1384	124064495	KRE	4940.0000	OyonUn1333	KRE	126°E11'36" 37°N54'17"	FB	2	ADD
1385	124064603	KRE	4940.0000	OyonUn1333	KRE	126°E11'36" 37°N54'17"	ML	2	ADD
1386	124064481	KRE	4940.0000	PyongWon1170	KRE	125°E25'42" 39°N16'23"	FB	2	ADD
1387	124064589	KRE	4940.0000	PyongWon1170	KRE	125°E25'42" 39°N16'23"	ML	2	ADD
1388	124064605	KRE	4940.0000	RyongChon1360	KRE	124°E25'30" 40°N00'57"	ML	2	ADD
1389	124064492	KRE	4940.0000	RyongKang1286	KRE	125°E15'48" 38°N52'09"	FB	2	ADD
1390	124064600	KRE	4940.0000	RyongKang1286	KRE	125°E15'48" 38°N52'09"	ML	2	ADD
1391	124064473	KRE	4940.0000	RyongYon1131	KRE	124°E46'35" 38°N10'48"	FB	2	ADD
1392	124064581	KRE	4940.0000	RyongYon1131	KRE	124°E46'35" 38°N10'48"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1393	124064488	KRE	4940.0000	RyongYon1252	KRE	125°E02'54" 38°N06'12"	FB	2	ADD
1394	124064596	KRE	4940.0000	RyongYon1252	KRE	125°E02'54" 38°N06'12"	ML	2	ADD
1395	124064504	KRE	4940.0000	RyongYon1420	KRE	124°E53'05" 38°N08'32"	FB	2	ADD
1396	124064612	KRE	4940.0000	RyongYon1420	KRE	124°E53'05" 38°N08'32"	ML	2	ADD
1397	124064511	KRE	4940.0000	SakJu1005	KRE	124°E53'56" 40°N28'24"	ML	2	ADD
1398	124064535	KRE	4940.0000	SakJu1036	KRE	124°E45'13" 40°N21'47"	ML	2	ADD
1399	124064536	KRE	4940.0000	SakJu1038	KRE	124°E52'56" 40°N24'21"	ML	2	ADD
1400	124064508	KRE	4940.0000	SakJu1447	KRE	124°E56'20" 40°N26'28"	ML	2	ADD
1401	124064524	KRE	4940.0000	SamJiUyon1019	KRE	128°E08'57" 41°N51'20"	ML	2	ADD
1402	124064557	KRE	4940.0000	SamJiYen1085	KRE	128°E20'39" 41°N35'51"	ML	2	ADD
1403	124064558	KRE	4940.0000	SamJiYen1089	KRE	128°E14'35" 41°N43'55"	ML	2	ADD
1404	124064559	KRE	4940.0000	SamJiYen1091	KRE	128°E12'12" 41°N54'26"	ML	2	ADD
1405	124064554	KRE	4940.0000	SamSu1073	KRE	128°E01'14" 41°N21'59"	ML	2	ADD
1406	124064555	KRE	4940.0000	SamSu1074	KRE	128°E05'22" 41°N21'38"	ML	2	ADD
1407	124064585	KRE	4940.0000	SinDo1144	KRE	124°E15'11" 39°N54'32"	ML	2	ADD
1408	124064614	KRE	4940.0000	SinDo1431	KRE	124°E18'34" 39°N57'40"	ML	2	ADD
1409	124064509	KRE	4940.0000	SinlyZu1003	KRE	124°E23'04" 40°N06'07"	ML	2	ADD
1410	124064521	KRE	4940.0000	SinPa1015	KRE	127°E43'45" 41°N23'40"	ML	2	ADD
1411	124064531	KRE	4940.0000	SinUyiJu1031	KRE	124°E27'11" 40°N07'59"	ML	2	ADD
1412	124064478	KRE	4940.0000	SonChon1151	KRE	124°E54'37" 39°N43'21"	FB	2	ADD
1413	124064586	KRE	4940.0000	SonChon1151	KRE	124°E54'37" 39°N43'21"	ML	2	ADD
1414	124064501	KRE	4940.0000	SonChon1391	KRE	124°E49'39" 39°N44'28"	FB	2	ADD
1415	124064609	KRE	4940.0000	SonChon1391	KRE	124°E49'39" 39°N44'28"	ML	2	ADD
1416	124064482	KRE	4940.0000	SukChon1171	KRE	125°E26'42" 39°N24'46"	FB	2	ADD
1417	124064590	KRE	4940.0000	SukChon1171	KRE	125°E26'42" 39°N24'46"	ML	2	ADD
1418	124064502	KRE	4940.0000	ToSan1392	KRE	126°E51'22" 38°N14'56"	FB	2	ADD
1419	124064610	KRE	4940.0000	ToSan1392	KRE	126°E51'22" 38°N14'56"	ML	2	ADD
1420	124064514	KRE	4940.0000	USi1008	KRE	125°E39'31" 40°N44'19"	ML	2	ADD
1421	124064540	KRE	4940.0000	USi1047	KRE	125°E31'43" 40°N41'04"	ML	2	ADD
1422	124064516	KRE	4940.0000	UyiWon1010	KRE	126°E02'08" 40°N52'42"	ML	2	ADD
1423	124064542	KRE	4940.0000	UyiWon1054	KRE	125°E57'53" 40°N52'11"	ML	2	ADD
1424	124064543	KRE	4940.0000	UyiWon1056	KRE	126°E08'47" 40°N57'40"	ML	2	ADD
1425	124064510	KRE	4940.0000	UyZu1004	KRE	124°E33'35" 40°N14'15"	ML	2	ADD
1426	124064532	KRE	4940.0000	UyZu1032	KRE	124°E32'48" 40°N11'52"	ML	2	ADD
1427	124064533	KRE	4940.0000	UyZu1034	KRE	124°E37'17" 40°N15'26"	ML	2	ADD
1428	124064534	KRE	4940.0000	UyZu1035	KRE	124°E42'01" 40°N17'23"	ML	2	ADD
1429	124064493	KRE	4940.0000	WoaUaDo1308	KRE	125°E14'51" 38°N43'27"	FB	2	ADD
1430	124064601	KRE	4940.0000	WoaUaDo1308	KRE	125°E14'51" 38°N43'27"	ML	2	ADD
1431	124065371	MEX	521.0000	TIZIMIN-VALLADOLID YUC	MEX	88°W12'15" 20°N47'03"	BT	2	MOD
1432	124064352	RUS	0.3160	KOTLAS ARKH	RUS	46°E41'52" 61°N16'07"	NL	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1433	124064351	RUS	0.3220	KOTLAS ARKH	RUS	46°E41'52" 61°N16'07"	NL	2	ADD
1434	124064350	RUS	0.3245	DOOB MTN KRASNODAR	RUS	37°E57'52" 44°N35'56"	NL	2	ADD
1435	124065231	RUS	34.1750	DAG MAHACHKALA	RUS	47°E31'15" 42°N58'31"	FB	2	ADD
1436	124065232	RUS	34.1750	DAG MAHACHKALA	RUS	47°E31'15" 42°N58'31"	ML	2	ADD
1437	124065253	RUS	90.1000	SANKT PETERBURG	RUS	30°E19'17" 59°N58'35"	BC	2	MOD
1438	124065212	RUS	146.0375	LEN KRASNAYA GORKA	RUS	28°E26'33" 59°N43'51"	FB	2	ADD
1439	124065213	RUS	146.0375	LEN KRASNAYA GORKA	RUS	28°E26'33" 59°N43'51"	ML	2	ADD
1440	124065214	RUS	146.7125	LEN KRASNAYA GORKA	RUS	28°E26'33" 59°N43'51"	FB	2	ADD
1441	124065215	RUS	146.7125	LEN KRASNAYA GORKA	RUS	28°E26'33" 59°N43'51"	ML	2	ADD
1442	124065216	RUS	147.0375	LEN KRASNAYA GORKA	RUS	28°E26'33" 59°N43'51"	FB	2	ADD
1443	124065217	RUS	147.0375	LEN KRASNAYA GORKA	RUS	28°E26'33" 59°N43'51"	ML	2	ADD
1444	124065218	RUS	147.1875	LEN KRASNAYA GORKA	RUS	28°E26'33" 59°N43'51"	FB	2	ADD
1445	124065219	RUS	147.1875	LEN KRASNAYA GORKA	RUS	28°E26'33" 59°N43'51"	ML	2	ADD
1446	124065224	RUS	152.5000	KLD KALININGRAD	RUS	20°E30'19" 54°N43'41"	FB	2	ADD
1447	124065234	RUS	154.4000	LEN VISTINO	RUS	28°E27'51" 59°N47'36"	ML	2	ADD
1448	124065236	RUS	154.5125	LEN VISTINO	RUS	28°E27'51" 59°N47'36"	ML	2	ADD
1449	124065242	RUS	154.5375	LEN VISTINO	RUS	28°E27'22" 59°N46'29"	ML	2	ADD
1450	124065238	RUS	154.5875	LEN VISTINO	RUS	28°E27'51" 59°N47'36"	ML	2	ADD
1451	124065244	RUS	154.6875	LEN VISTINO	RUS	28°E27'22" 59°N46'29"	ML	2	ADD
1452	124065240	RUS	154.7875	LEN VISTINO	RUS	28°E27'22" 59°N46'29"	ML	2	ADD
1453	124065225	RUS	155.3250	PRIM OLENEVOD	RUS	131°E51'57" 43°N35'08"	FB	2	ADD
1454	124065226	RUS	155.3250	PRIM OLENEVOD	RUS	131°E51'57" 43°N35'08"	ML	2	ADD
1455	124065221	RUS	158.4750	KRL KOSTOMUKSHA	RUS	30°E44'18" 64°N38'42"	ML	2	ADD
1456	124065222	RUS	158.4750	KRL KOSTOMUKSHA	RUS	30°E42'54" 64°N40'13"	FB	2	ADD
1457	124065239	RUS	160.0250	LEN VISTINO	RUS	28°E27'22" 59°N46'29"	FB	2	ADD
1458	124065233	RUS	160.3750	LEN VISTINO	RUS	28°E27'51" 59°N47'36"	FB	2	ADD
1459	124065241	RUS	160.4125	LEN VISTINO	RUS	28°E27'22" 59°N46'29"	FB	2	ADD
1460	124065235	RUS	160.4500	LEN VISTINO	RUS	28°E27'51" 59°N47'36"	FB	2	ADD
1461	124065237	RUS	160.5125	LEN VISTINO	RUS	28°E27'51" 59°N47'36"	FB	2	ADD
1462	124065245	RUS	160.5375	LEN VISTINO	RUS	28°E27'22" 59°N46'29"	FB	2	ADD
1463	124065246	RUS	160.5375	LEN VISTINO	RUS	28°E27'22" 59°N46'29"	ML	2	ADD
1464	124065243	RUS	160.5625	LEN VISTINO	RUS	28°E27'22" 59°N46'29"	FB	2	ADD
1465	124065220	RUS	161.6750	KRL KOSTOMUKSHA	RUS	30°E44'18" 64°N38'42"	FB	2	ADD
1466	124065223	RUS	161.6750	KRL KOSTOMUKSHA	RUS	30°E42'54" 64°N40'13"	ML	2	ADD
1467	124065372	RUS	610.0000	NAZRAN ING	RUS	44°E44'35" 43°N14'12"	BT	2	MOD
1468	124065373	RUS	674.0000	NAZRAN ING	RUS	44°E44'35" 43°N14'12"	BT	2	MOD
1469	124065227	RUS	865.0000	PRIM HASAN	RUS	130°E38'24" 42°N26'54"	FB	2	ADD
1470	124065228	RUS	867.0000	PRIM HASAN	RUS	130°E38'24" 42°N26'54"	FB	2	ADD
1471	124065229	RUS	869.0000	PRIM HASAN	RUS	130°E38'24" 42°N26'54"	FB	2	ADD
1472	124059815	RUS	941.2000	ANT BELLINGGAUZEN	ATA	58°W57'27" 62°S11'43"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1473	124059817	RUS	941.6000	ANT BELLINGGAUZEN	ATA	58°W57'27" 62°S11'43"	FB	2	ADD
1474	124059816	RUS	942.0000	ANT BELLINGGAUZEN	ATA	58°W57'27" 62°S11'43"	FB	2	ADD
1475	124059818	RUS	942.4000	ANT BELLINGGAUZEN	ATA	58°W57'27" 62°S11'43"	FB	2	ADD
1476	124065303	RUS	5825.0000	ZH D ST LEONIDOVKA UL PROMYSHL	RUS	45°E13'45" 53°N05'57"	FX	2	ADD
1477	124065302	RUS	5825.0000	ZH D ST LEONIDOVKA UL SHKOLNAY	RUS	45°E13'44" 53°N07'39"	FX	2	ADD
1478	124064898	RUS	5840.0000	AS12 24 3 007755 BS2	RUS	43°E33'00" 43°N39'16"	FX	2	ADD
1479	124064897	RUS	5840.0000	G BAKSAN S DYGULYBGEY UL KOKOV	RUS	43°E32'22" 43°N39'33"	FX	2	ADD
1480	124065348	RUS	6135.0000	AS3 24 3 014614 BS2	RUS	34°E52'20" 51°N34'46"	FX	2	ADD
1481	124065347	RUS	6135.0000	S IVANOVSKOE UL SHLYAKH RYLSKI	RUS	34°E56'18" 51°N35'52"	FX	2	ADD
1482	124065343	RUS	6175.0000	S OKTYABRSKOE AMS	RUS	34°E13'29" 53°N14'04"	FX	2	ADD
1483	124065344	RUS	6175.0000	S OKTYABRSKOE UL PRIDOROZHNYAYA	RUS	34°E13'29" 53°N13'59"	FX	2	ADD
1484	124065360	RUS	6295.0000	AS3 24 3 020055 BS2	RUS	36°E25'39" 50°N29'48"	FX	2	ADD
1485	124065359	RUS	6295.0000	P MAYSKIY UL STUDENCHESKAYA 1	RUS	36°E27'09" 50°N30'45"	FX	2	ADD
1486	124065346	RUS	6395.0000	AS4 24 3 013126 BS2	RUS	39°E07'22" 44°N06'51"	FX	2	ADD
1487	124065356	RUS	6395.0000	AS6 24 3 016068 BS2	RUS	39°E56'39" 43°N27'38"	FX	2	ADD
1488	124065355	RUS	6395.0000	G SOCHI S ORELIZUMRUD SO OKRAI	RUS	39°E55'20" 43°N26'41"	FX	2	ADD
1489	124065345	RUS	6395.0000	G TUAPSE UL BELINSKOGO AMS	RUS	39°E06'02" 44°N05'54"	FX	2	ADD
1490	124065358	RUS	6405.0000	AS2 24 3 019458 BS2	RUS	38°E42'17" 50°N38'20"	FX	2	ADD
1491	124065357	RUS	6405.0000	G ALEKSEEVKA UL MOSTOVAYA 71	RUS	38°E41'23" 50°N37'46"	FX	2	ADD
1492	124064354	RUS	8900.0000	BOLSHOY KAMEN PRIM	RUS	132°E17'08" 43°N04'02"	LR	2	ADD
1493	124064712	RUS	12765.0000	1i5 KM SO SOTNIKOVO S ANTENNAY	RUS	107°E29'24" 51°N51'43"	FX	2	ADD
1494	124064912	RUS	12765.0000	43 KM NO W KHABEZ 4 TR AO NBK	RUS	41°E43'35" 44°N04'35"	FX	2	ADD
1495	124065290	RUS	12765.0000	G CHELYABINSK UL VOROVSKOGO 71	RUS	61°E22'41" 55°N08'33"	FX	2	ADD
1496	124064900	RUS	12779.0000	S BEREZOVKA UL MIKHEEVA TR	RUS	45°E55'33" 51°N10'35"	FX	2	ADD
1497	124064707	RUS	12779.0000	S ULYATUY ANTENNAYA TR	RUS	116°E14'31" 51°N10'31"	FX	2	ADD
1498	124064893	RUS	12821.0000	22 KM W NIZHNYAYA TEBERDA AUL	RUS	41°E54'22" 43°N38'00"	FX	2	ADD
1499	124064663	RUS	12821.0000	G SVOBODNYY UL INZHENERNAYA 80	RUS	128°E07'03" 51°N22'41"	FX	2	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1500	124064895	RUS	12821.0000	RPTR 45 KM SO E KARTDZHURT AUL	RUS	42°E08'44" 43°N28'06"	FX	2	ADD
1501	124064715	RUS	12835.0000	D ILEMSELGA UL VERKHNYAYA SELG	RUS	34°E30'25" 62°N17'56"	FX	2	ADD
1502	124065295	RUS	12835.0000	G MIASS UL ROMANENKO 44 ATS PA	RUS	60°E06'39" 55°N02'58"	FX	2	ADD
1503	124065288	RUS	12835.0000	S CHERNAYA RECHKA UL LENINA 1	RUS	43°E49'19" 43°N36'03"	FX	2	ADD
1504	124065268	RUS	12835.0000	TLYUSTENKHA BL UL KUBANSKAYA RA	RUS	39°E06'06" 44°N58'47"	FX	2	ADD
1505	124064918	RUS	12863.0000	S LUGANSKOE UL KOSMONAVTOV AMS	RUS	45°E40'15" 51°N10'17"	FX	2	ADD
1506	124065318	RUS	12877.0000	S BELOZERSKOE UL ZAURALSKAYA T	RUS	65°E33'37" 55°N49'56"	FX	2	ADD
1507	124064891	RUS	12891.0000	G USTDZHEGUTA UL VOKZALNAYA 2	RUS	41°E58'52" 44°N05'43"	FX	2	ADD
1508	124064924	RUS	12919.0000	S ZNAMENSKOE W OKRAINA V RAYON	RUS	45°E06'52" 43°N40'45"	FX	2	MOD
1509	124065292	RUS	12933.0000	S DOLGODEREVENSKOE UL SVERDLOV	RUS	61°E20'12" 55°N20'05"	FX	2	ADD
1510	124064668	RUS	12947.0000	CY SANKTPETERBURG P STRELNA UL	RUS	30°E01'43" 59°N51'01"	FX	2	ADD
1511	124065270	RUS	12947.0000	KONSTANTINOVSKAYA UL KIROVA 30	RUS	40°E43'53" 44°N49'32"	FX	2	ADD
1512	124064665	RUS	12961.0000	G SVOBODNYY UL INZHENERNAYA 80	RUS	128°E07'03" 51°N22'41"	FX	2	MOD
1513	124064913	RUS	13031.0000	BESLENEY	RUS	41°E44'42" 44°N14'35"	FX	2	MOD
1514	124065291	RUS	13031.0000	P YUZHNOCHELYABINSKIY PRIISK U	RUS	61°E12'43" 55°N00'52"	FX	2	ADD
1515	124065266	RUS	13045.0000	S ELENOVSKOE UL MOLODEZHNYAYA 0	RUS	39°E41'11" 45°N06'33"	FX	2	ADD
1516	124064706	RUS	13045.0000	S ULYATUY KONTEYNER	RUS	116°E14'38" 51°N10'19"	FX	2	ADD
1517	124064899	RUS	13045.0000	S UZMORE UL PROLETARSKAYA 200	RUS	45°E55'09" 51°N14'47"	FX	2	ADD
1518	124064894	RUS	13087.0000	RPTR 45 KM SO E KARTDZHURT AUL	RUS	42°E08'44" 43°N28'06"	FX	2	ADD
1519	124064662	RUS	13087.0000	S DMITRIEVKA UL TRUDOVAYA 34 K	RUS	128°E10'11" 51°N31'35"	FX	2	ADD
1520	124064896	RUS	13087.0000	UCHKULAN UL SOVETSKAYA TR	RUS	42°E05'49" 43°N27'29"	FX	2	ADD
1521	124064716	RUS	13101.0000	D BOLSHOE GANGOZERO AMS	RUS	34°E39'09" 62°N05'55"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1522	124065267	RUS	13101.0000	G GORYACHIIY KLYUCH KH MOLKIN T	RUS	39°E14'03" 44°N48'10"	FX	2	MOD
1523	124065294	RUS	13101.0000	G MIASS MTN IZVESTNAYA GORNOLY	RUS	59°E57'44" 55°N03'01"	FX	2	ADD
1524	124065289	RUS	13101.0000	KH NOVOKURSKIY UL SOVETSKAYA T	RUS	43°E54'30" 43°N38'28"	FX	2	ADD
1525	124064919	RUS	13129.0000	S BOBROVKA UL SADOVAYA 650 M S	RUS	45°E30'28" 51°N04'53"	FX	2	ADD
1526	124065317	RUS	13143.0000	D REDKINO UL MAYACHNAYA 17 TR	RUS	65°E28'19" 55°N37'03"	FX	2	ADD
1527	124064892	RUS	13157.0000	35 KM SO KUBINA AUL AGROKOMBIN	RUS	41°E56'49" 44°N01'13"	FX	2	ADD
1528	124064923	RUS	13185.0000	S GVARDEYSKOE UL KOSMONAVTOV A	RUS	44°E59'52" 43°N40'18"	FX	2	MOD
1529	124065293	RUS	13199.0000	P ESAULSKIY UL TRAKTORISTOV 1	RUS	61°E12'21" 55°N18'08"	FX	2	ADD
1530	124064669	RUS	13213.0000	CY SANKTPETERBURG TER SERGIEVO	RUS	30°E06'09" 59°N50'02"	FX	2	ADD
1531	124065269	RUS	13213.0000	S UNAROKOVO UL KOMSOMOLSKAYA P	RUS	40°E30'45" 44°N44'29"	FX	2	ADD
1532	124064664	RUS	13227.0000	S DMITRIEVKA UL TRUDOVAYA 34 K	RUS	128°E10'11" 51°N31'35"	FX	2	ADD
1533	124064713	RUS	14529.0000	D NOVINKA AMS	RUS	32°E58'30" 61°N05'30"	FX	2	ADD
1534	124065300	RUS	14529.0000	G KOPEYSK UL TYUMENSKAYA 1A	RUS	61°E39'12" 55°N06'38"	FX	2	ADD
1535	124064685	RUS	14529.0000	G MURMANSK UL OJNI MURMANSKA T	RUS	33°E09'01" 68°N55'36"	FX	2	ADD
1536	124065327	RUS	14529.0000	G ORENBURG P SAMORODOVO PER RA	RUS	55°E30'06" 51°N43'15"	FX	2	ADD
1537	124064728	RUS	14529.0000	G PETROZAVODSK RN PERVOMAYSKIY	RUS	34°E19'53" 61°N47'56"	FX	2	ADD
1538	124065368	RUS	14529.0000	NADEZHNAJA UL ZELENAYA 2 POLE	RUS	41°E23'50" 44°N11'40"	FX	2	ADD
1539	124065361	RUS	14529.0000	P TYUMENSKIY UL SOLNECHNAYA DY	RUS	38°E58'33" 44°N10'48"	FX	2	ADD
1540	124065363	RUS	14529.0000	RPTR P TYUMENSKIY BAZA OTDYKHA	RUS	38°E58'27" 44°N10'18"	FX	2	ADD
1541	124064915	RUS	14529.0000	SMYSHLYAEVKA UL KUYBYSHEVA V R	RUS	50°E24'12" 53°N14'48"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1542	124065366	RUS	14585.0000	G ARMAVIR UL URUPSKAYA 1 A TR	RUS	41°E08'58" 44°N58'07"	FX	2	ADD
1543	124064709	RUS	14585.0000	G KIROVSK TER PROMPLOSHCHADKA	RUS	33°E42'42" 67°N32'51"	FX	2	ADD
1544	124065271	RUS	14641.0000	G ARMAVIR UL 30 LET POBEDY 110	RUS	41°E05'19" 44°N59'20"	FX	2	ADD
1545	124065337	RUS	14641.0000	G STARODUB PL KRASNOARMEYSKAYA	RUS	32°E46'12" 52°N35'46"	FX	2	ADD
1546	124064920	RUS	14655.0000	G SARATOV SH MOSKOVSKOE 14A	RUS	45°E55'17" 51°N36'05"	FX	2	ADD
1547	124065370	RUS	14669.0000	34 KM NO E MEZMAY P TR	RUS	39°E59'46" 44°N13'21"	FX	2	ADD
1548	124064726	RUS	14683.0000	G PETROZAVODSK RN PERVOMAYSKIY	RUS	34°E19'53" 61°N47'56"	FX	2	ADD
1549	124065283	RUS	14697.0000	G NOVOROSSIYSK UL VIDOVA 196	RUS	37°E43'35" 44°N44'21"	FX	2	ADD
1550	124065262	RUS	14697.0000	S SHEPSI UL SOCHINSKAYA 1 4	RUS	39°E08'32" 44°N02'10"	FX	2	ADD
1551	124065273	RUS	14753.0000	GRIGOREVSKAYA UL LENINA AMS BK	RUS	38°E50'12" 44°N46'21"	FX	2	ADD
1552	124065265	RUS	14753.0000	SOVETSKAYA UL GAGARINA POLE	RUS	41°E09'34" 44°N46'38"	FX	2	MOD
1553	124065279	RUS	14809.0000	G MAYKOP UL SHOSSEYNAYA 20	RUS	40°E07'57" 44°N34'39"	FX	2	ADD
1554	124065281	RUS	14809.0000	S NOVOSEVASTOPOLSKOE AMS BK PI	RUS	39°E42'50" 45°N03'34"	FX	2	MOD
1555	124064321	RUS	14865.0000	G BAYKALSK YUZHNY UL 1Y KVART	RUS	104°E08'22" 51°N30'30"	FX	2	ADD
1556	124064670	RUS	14865.0000	G KHOLMSK UL PERELENCHESKAYA	RUS	142°E03'18" 47°N07'24"	FX	2	ADD
1557	124064672	RUS	14865.0000	G YUZHNO-SAKHALINSK UL ALEKSEYA	RUS	142°E45'37" 46°N55'45"	FX	2	ADD
1558	124065367	RUS	14949.0000	25 KM SO SPOKOYNAYA STTSA PROT	RUS	41°E22'55" 44°N13'00"	FX	2	ADD
1559	124064686	RUS	14949.0000	8Y KM AVTODOROGI R21 RN DACHNO	RUS	32°E57'46" 68°N48'28"	FX	2	ADD
1560	124064914	RUS	14949.0000	G SAMARA P ZUBCHANINOVKA UL ST	RUS	50°E18'42" 53°N15'17"	FX	2	ADD
1561	124064714	RUS	14949.0000	P KOVERA AMS RTRS	RUS	33°E01'28" 61°N08'40"	FX	2	ADD
1562	124065301	RUS	14949.0000	P OKTYABRSKIY UL LENINA 46	RUS	61°E49'06" 55°N04'47"	FX	2	ADD
1563	124065328	RUS	14949.0000	P PRIGORODNY UL SHOSSEYNAYA 1	RUS	55°E17'03" 51°N46'11"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1564	124065364	RUS	14949.0000	P TYUMENSKIY SANATORIY NEFTYAN	RUS	38°E58'11" 44°N10'16"	FX	2	ADD
1565	124065362	RUS	14949.0000	RPTR P TYUMENSKIY BAZA OTDYKHA	RUS	38°E58'27" 44°N10'18"	FX	2	ADD
1566	124064729	RUS	14949.0000	ST SHUYSKAYA UL SOSNOVAYA 90 M	RUS	34°E14'32" 61°N56'48"	FX	2	ADD
1567	124064708	RUS	15005.0000	G APATITY SH ENERGETICHESKOE A	RUS	33°E25'14" 67°N35'55"	FX	2	ADD
1568	124065365	RUS	15005.0000	G NOVOKUBANSK UL KRASNAYA 3 TR	RUS	40°E57'17" 45°N07'51"	FX	2	ADD
1569	124065329	RUS	15033.0000	G ZLATOUST TUNDUSH ZHELEZNODOR	RUS	59°E24'20" 55°N10'28"	FX	2	ADD
1570	124064695	RUS	15061.0000	G ULANUDE UL USADEBNAYA 131 AM	RUS	107°E42'53" 51°N47'17"	FX	2	ADD
1571	124065272	RUS	15061.0000	PROCHNOOKOPSKAYA UL FORTSHTADS	RUS	41°E07'12" 45°N04'19"	FX	2	ADD
1572	124065338	RUS	15061.0000	S DOKHNOVICHY AMS	RUS	32°E53'19" 52°N30'43"	FX	2	ADD
1573	124065369	RUS	15089.0000	INZHENERNYY PESHCHERA AZISHSKA	RUS	40°E01'45" 44°N06'56"	FX	2	ADD
1574	124064727	RUS	15103.0000	ST SHUYSKAYA UL SOSNOVAYA 90 M	RUS	34°E14'32" 61°N56'48"	FX	2	ADD
1575	124065282	RUS	15117.0000	G NOVOROSSIYSK UL GERTSENA 3	RUS	37°E44'02" 44°N43'54"	FX	2	ADD
1576	124065263	RUS	15117.0000	G TUAPSE UL KADOSHSKAYA 25 BOK	RUS	39°E03'17" 44°N06'04"	FX	2	ADD
1577	124065264	RUS	15173.0000	117 KM NO E VORONEZHSKIY KH TR	RUS	41°E20'32" 44°N40'05"	FX	2	MOD
1578	124065274	RUS	15173.0000	SMOLENSKAYA AMS BK PILAR	RUS	38°E47'55" 44°N47'26"	FX	2	ADD
1579	124065280	RUS	15229.0000	P TULSKIY UL PROMYSHLENNAYA AM	RUS	40°E09'46" 44°N31'44"	FX	2	ADD
1580	124064671	RUS	15285.0000	G KHOLMSK UL SOVETSKAYA 93 A	RUS	142°E02'46" 47°N03'18"	FX	2	ADD
1581	124064673	RUS	15285.0000	G YUZHNOSEVERO-KAVKAZSKIY UL KOMSOMOL	RUS	142°E45'13" 46°N56'11"	FX	2	ADD
1582	124064322	RUS	15285.0000	KULTUK 97 KM A D BAYKAL IRKUTS	RUS	103°E42'43" 51°N43'56"	FX	2	ADD
1583	124065352	RUS	21476.0000	G SOCHI RN ADLERSKIY UL DEMOKR	RUS	39°E55'27" 43°N25'28"	FX	2	ADD
1584	124064687	RUS	21476.0000	G SOSNOVYY BOR UL MASHINOSTROI	RUS	29°E05'00" 59°N54'49"	FX	2	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1585	124064667	RUS	21532.0000	G VSEVOLOZHSK SH KOLTUSHSKOE 4	RUS	30°E38'10" 60°N01'58"	FX	2	ADD
1586	124065287	RUS	21588.0000	G GROZNYI RN BAYSANGUROVSKIY U	RUS	45°E42'34" 43°N17'54"	FX	2	ADD
1587	124065299	RUS	21644.0000	G GROZNYI RN BAYSANGUROVSKIY U	RUS	45°E43'13" 43°N18'12"	FX	2	ADD
1588	124064678	RUS	21994.0000	P PLOSKOE TR LINK DEVELOPMENT	RUS	29°E57'19" 58°N49'19"	FX	2	ADD
1589	124065354	RUS	22036.0000	G SOCHI S VERKHNEYAKORNAYA SHC	RUS	39°E30'34" 43°N46'41"	FX	2	ADD
1590	124064890	RUS	22036.0000	P PEREVOLOTSKIY UL LENINSKAYA	RUS	54°E12'49" 51°N52'11"	FX	2	ADD
1591	124064666	RUS	22036.0000	P SHUYA UL SOVETSKAYA V RAYONE	RUS	34°E14'28" 61°N54'24"	FX	2	ADD
1592	124064679	RUS	22106.0000	GP MGA UL KALININA TR PAO MEGA	RUS	31°E01'53" 59°N45'05"	FX	2	ADD
1593	124064681	RUS	22148.0000	G MURMANSK PRKT KOLSKIY 188	RUS	33°E05'32" 68°N54'11"	FX	2	ADD
1594	124064684	RUS	22148.0000	KILDINSTROY SH KILDINSKOE 1	RUS	33°E07'14" 68°N48'36"	FX	2	ADD
1595	124064676	RUS	22148.0000	S KHALKIDON UL SOVETSKAYA 180	RUS	132°E25'10" 44°N15'51"	FX	2	ADD
1596	124064674	RUS	22204.0000	GP BOLSHAYA IZHORA AMS	RUS	29°E34'25" 59°N56'25"	FX	2	ADD
1597	124064680	RUS	22204.0000	NP ZVEROSOVKHOZ UL ZELENAYA 7	RUS	33°E05'53" 68°N50'48"	FX	2	ADD
1598	124065349	RUS	22316.0000	G SOCHI RN KHOSTINSKIY UL FABR	RUS	39°E44'52" 43°N34'09"	FX	2	ADD
1599	124064688	RUS	22708.0000	G SOSNOVYY BOR UL KRASNYYKH FOR	RUS	29°E04'54" 59°N54'33"	FX	2	ADD
1600	124065351	RUS	22708.0000	SIRIUS UL TYULPANOV 4	RUS	39°E55'56" 43°N25'21"	FX	2	ADD
1601	124065286	RUS	22820.0000	G GROZNYI RN BAYSANGUROVSKIY U	RUS	45°E42'21" 43°N17'33"	FX	2	ADD
1602	124065298	RUS	22876.0000	G GROZNYI RN BAYSANGUROVSKIY U	RUS	45°E43'35" 43°N18'34"	FX	2	ADD
1603	124065353	RUS	23268.0000	G SOCHI S BERANDA UL ARARATSKA	RUS	39°E31'37" 43°N46'08"	FX	2	ADD
1604	124064889	RUS	23268.0000	P PEREVOLOTSKIY UL PROLETARSKA	RUS	54°E11'37" 51°N52'30"	FX	2	ADD
1605	124064677	RUS	23380.0000	SIBIRTSEVO UL VOKZALNAYA STR 1	RUS	132°E26'30" 44°N12'28"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1606	124064675	RUS	23436.0000	D LANGEREVO UL PENIKOVSKAYA 12	RUS	29°E38'09" 59°N54'32"	FX	2	ADD
1607	124065350	RUS	23548.0000	G SOCHI RN KHOSTINSKIY PRKT KU	RUS	39°E45'44" 43°N33'45"	FX	2	ADD
1608	124064353	RUS	33850.0000	RAKOVAYA B P-KAMCHATSKIY	RUS	158°E40'53" 52°N58'00"	LR	2	ADD
1609	124065192	SUI	88.0000	SAFIEN	SUI	9°E21'00" 46°N42'00"	BC	2	ADD
1610	124065191	SUI	88.2000	WIESENDANGEN BERG	SUI	8°E48'01" 47°N31'43"	BC	2	ADD
1611	124065190	SUI	89.2000	KUETTIGKOFEN FLUEACKER	SUI	7°E31'04" 47°N09'19"	BC	2	MOD
1612	124065195	SUI	91.8000	WIL SILOSTRASSE	SUI	9°E02'03" 47°N27'42"	BC	2	ADD
1613	124065194	SUI	92.3000	VALLORBE DAY ROSIER	SUI	6°E23'53" 46°N43'14"	BC	2	ADD
1614	124065196	SUI	93.0000	MARTIGNY RAVOIRE SUR LE MONT	SUI	7°E03'14" 46°N06'19"	BC	2	MOD
1615	124065197	SUI	93.0000	SAFIEN	SUI	9°E21'00" 46°N42'00"	BC	2	ADD
1616	124065193	SUI	93.3000	NYON LEVRATTE	SUI	6°E13'43" 46°N23'17"	BC	2	ADD
1617	124065198	SUI	93.3000	SUEN	SUI	7°E26'09" 46°N10'56"	BC	2	MOD
1618	124065199	SUI	93.6000	REINACH	SUI	7°E34'57" 47°N29'52"	BC	2	ADD
1619	124065200	SUI	93.6000	VAULION DENT DE VAULION	SUI	6°E21'03" 46°N41'03"	BC	2	ADD
1620	124065201	SUI	93.7000	WIDNAU SETTILA	SUI	9°E38'40" 47°N24'37"	BC	2	ADD
1621	124065202	SUI	94.1000	GURZELEN WISSBACH	SUI	7°E33'01" 46°N46'59"	BC	2	ADD
1622	124065203	SUI	94.3000	VALLORBE DAY ROSIER	SUI	6°E23'53" 46°N43'14"	BC	2	ADD
1623	124065204	SUI	94.8000	WIESENDANGEN BERG	SUI	8°E48'01" 47°N31'43"	BC	2	ADD
1624	124065205	SUI	95.5000	GOPPISBERGALP	SUI	8°E03'02" 46°N23'10"	BC	2	ADD
1625	124065206	SUI	96.5000	BONVILLAR CHAMP LEQUET	SUI	6°E40'04" 46°N51'54"	BC	2	ADD
1626	124065207	SUI	97.8000	SAFIEN	SUI	9°E21'00" 46°N42'00"	BC	2	ADD
1627	124065208	SUI	98.1000	SCHUEPFHEIM	SUI	8°E00'30" 46°N58'18"	BC	2	ADD
1628	124065209	SUI	98.6000	MEILEN HINTER-PFANNENSTIL	SUI	8°E39'52" 47°N17'11"	BC	2	ADD
1629	124065210	SUI	99.5000	TAEGERWILEN TAEGERMOOS	SUI	9°E08'54" 47°N39'55"	BC	2	ADD
1630	124065211	SUI	107.4000	NYON REDOUTE	SUI	6°E14'31" 46°N23'17"	BC	2	ADD
1631	124064299	UAE	450.1250	UM AI ZUMOUL	UAE	55°E08'39" 22°N43'06"	FB	2	ADD
1632	124064300	UAE	450.3750	Qusahwira	UAE	54°E47'11" 22°N42'57"	FB	2	ADD
1633	124064301	UAE	450.6250	Qasr Al Sarab	UAE	54°E21'28" 22°N53'56"	FB	2	ADD
1634	124064302	UAE	450.8750	Shah02	UAE	54°E03'04" 22°N55'30"	FB	2	ADD
1635	124064303	UAE	451.1250	Shah01	UAE	53°E50'25" 22°N56'09"	FB	2	ADD
1636	124064304	UAE	451.3750	Mougab	UAE	53°E40'13" 23°N06'35"	FB	2	ADD
1637	124064305	UAE	451.6250	AI AYIF	UAE	52°E41'37" 23°N09'42"	FB	2	ADD
1638	124064306	UAE	452.1250	Um Al Ashtan	UAE	52°E18'19" 23°N46'22"	FB	2	ADD
1639	124064307	UAE	452.6250	Barakah	UAE	52°E14'05" 23°N57'51"	FB	2	ADD
1640	124065180	UZB	896.5000	BTS-0259	UZB	68°E39'58" 40°N49'57"	ML	2	ADD
1641	124065140	UZB	896.5000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1642	124065020	UZB	896.5000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1643	124065080	UZB	896.5000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1644	124065181	UZB	896.7000	BTS-0259	UZB	68°E39'58" 40°N49'57"	ML	2	ADD
1645	124065141	UZB	896.7000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1646	124065021	UZB	896.7000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1647	124065081	UZB	896.7000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1648	124065182	UZB	896.9000	BTS-0259	UZB	68°E39'58" 40°N49'57"	ML	2	ADD
1649	124065142	UZB	896.9000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1650	124065022	UZB	896.9000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1651	124065082	UZB	896.9000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1652	124065183	UZB	897.1000	BTS-0259	UZB	68°E39'58" 40°N49'57"	ML	2	ADD
1653	124065143	UZB	897.1000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1654	124065023	UZB	897.1000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1655	124065083	UZB	897.1000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1656	124065184	UZB	897.3000	BTS-0259	UZB	68°E39'58" 40°N49'57"	ML	2	ADD
1657	124065144	UZB	897.3000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1658	124065024	UZB	897.3000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1659	124065084	UZB	897.3000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1660	124065185	UZB	897.5000	BTS-0259	UZB	68°E39'58" 40°N49'57"	ML	2	ADD
1661	124065145	UZB	897.5000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1662	124065025	UZB	897.5000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1663	124065085	UZB	897.5000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1664	124065186	UZB	897.7000	BTS-0259	UZB	68°E39'58" 40°N49'57"	ML	2	ADD
1665	124065146	UZB	897.7000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1666	124065026	UZB	897.7000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1667	124065086	UZB	897.7000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1668	124065187	UZB	897.9000	BTS-0259	UZB	68°E39'58" 40°N49'57"	ML	2	ADD
1669	124065147	UZB	897.9000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1670	124065027	UZB	897.9000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1671	124065087	UZB	897.9000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1672	124065188	UZB	898.1000	BTS-0259	UZB	68°E39'58" 40°N49'57"	ML	2	ADD
1673	124065148	UZB	898.1000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1674	124065028	UZB	898.1000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1675	124065088	UZB	898.1000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1676	124065189	UZB	898.3000	BTS-0259	UZB	68°E39'58" 40°N49'57"	ML	2	ADD
1677	124065149	UZB	898.3000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1678	124065029	UZB	898.3000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1679	124065089	UZB	898.3000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1680	124065150	UZB	898.5000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1681	124065030	UZB	898.5000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1682	124065090	UZB	898.5000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1683	124065151	UZB	898.7000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1684	124065031	UZB	898.7000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1685	124065091	UZB	898.7000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1686	124065152	UZB	898.9000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1687	124065032	UZB	898.9000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1688	124065092	UZB	898.9000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1689	124065153	UZB	899.1000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1690	124065033	UZB	899.1000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1691	124065093	UZB	899.1000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1692	124065154	UZB	899.3000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1693	124065034	UZB	899.3000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1694	124065094	UZB	899.3000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1695	124065155	UZB	899.5000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1696	124065035	UZB	899.5000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1697	124065095	UZB	899.5000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1698	124065156	UZB	899.7000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1699	124065036	UZB	899.7000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1700	124065096	UZB	899.7000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1701	124065157	UZB	899.9000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1702	124065037	UZB	899.9000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1703	124065097	UZB	899.9000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1704	124065158	UZB	900.1000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1705	124065038	UZB	900.1000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1706	124065098	UZB	900.1000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1707	124065159	UZB	900.3000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1708	124065039	UZB	900.3000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1709	124065099	UZB	900.3000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1710	124065160	UZB	900.5000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1711	124065040	UZB	900.5000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1712	124065100	UZB	900.5000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1713	124065161	UZB	900.7000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1714	124065041	UZB	900.7000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1715	124065101	UZB	900.7000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1716	124065162	UZB	900.9000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1717	124065042	UZB	900.9000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1718	124065102	UZB	900.9000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1719	124065163	UZB	901.1000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1720	124065043	UZB	901.1000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1721	124065103	UZB	901.1000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1722	124065164	UZB	901.3000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1723	124065044	UZB	901.3000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1724	124065104	UZB	901.3000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1725	124065165	UZB	901.5000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1726	124065045	UZB	901.5000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1727	124065105	UZB	901.5000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1728	124065166	UZB	901.7000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1729	124065046	UZB	901.7000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1730	124065106	UZB	901.7000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1731	124065167	UZB	901.9000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1732	124065047	UZB	901.9000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1733	124065107	UZB	901.9000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1734	124065168	UZB	902.1000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1735	124065048	UZB	902.1000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1736	124065108	UZB	902.1000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1737	124065169	UZB	902.3000	BTS-1016	UZB	68°E11'29" 40°N36'54"	ML	2	ADD
1738	124065049	UZB	902.3000	BTS-1276	UZB	69°E04'44" 41°N21'54"	ML	2	ADD
1739	124065109	UZB	902.3000	BTS-2009	UZB	68°E44'24" 40°N34'57"	ML	2	ADD
1740	124065170	UZB	941.5000	BTS-0259	UZB	68°E39'58" 40°N49'57"	FB	2	ADD
1741	124065110	UZB	941.5000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1742	124064990	UZB	941.5000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1743	124065050	UZB	941.5000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1744	124065171	UZB	941.7000	BTS-0259	UZB	68°E39'58" 40°N49'57"	FB	2	ADD
1745	124065111	UZB	941.7000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1746	124064991	UZB	941.7000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1747	124065051	UZB	941.7000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1748	124065172	UZB	941.9000	BTS-0259	UZB	68°E39'58" 40°N49'57"	FB	2	ADD
1749	124065112	UZB	941.9000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1750	124064992	UZB	941.9000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1751	124065052	UZB	941.9000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1752	124065173	UZB	942.1000	BTS-0259	UZB	68°E39'58" 40°N49'57"	FB	2	ADD
1753	124065113	UZB	942.1000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1754	124064993	UZB	942.1000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1755	124065053	UZB	942.1000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1756	124065174	UZB	942.3000	BTS-0259	UZB	68°E39'58" 40°N49'57"	FB	2	ADD
1757	124065114	UZB	942.3000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1758	124064994	UZB	942.3000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1759	124065054	UZB	942.3000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1760	124065175	UZB	942.5000	BTS-0259	UZB	68°E39'58" 40°N49'57"	FB	2	ADD
1761	124065115	UZB	942.5000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1762	124064995	UZB	942.5000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1763	124065055	UZB	942.5000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1764	124065176	UZB	942.7000	BTS-0259	UZB	68°E39'58" 40°N49'57"	FB	2	ADD
1765	124065116	UZB	942.7000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1766	124064996	UZB	942.7000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1767	124065056	UZB	942.7000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1768	124065177	UZB	942.9000	BTS-0259	UZB	68°E39'58" 40°N49'57"	FB	2	ADD
1769	124065117	UZB	942.9000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1770	124064997	UZB	942.9000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1771	124065057	UZB	942.9000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1772	124065178	UZB	943.1000	BTS-0259	UZB	68°E39'58" 40°N49'57"	FB	2	ADD
1773	124065118	UZB	943.1000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1774	124064998	UZB	943.1000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1775	124065058	UZB	943.1000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1776	124065179	UZB	943.3000	BTS-0259	UZB	68°E39'58" 40°N49'57"	FB	2	ADD
1777	124065119	UZB	943.3000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1778	124064999	UZB	943.3000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1779	124065059	UZB	943.3000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1780	124065120	UZB	943.5000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1781	124065000	UZB	943.5000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1782	124065060	UZB	943.5000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1783	124065121	UZB	943.7000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1784	124065001	UZB	943.7000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1785	124065061	UZB	943.7000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1786	124065122	UZB	943.9000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1787	124065002	UZB	943.9000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1788	124065062	UZB	943.9000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1789	124065123	UZB	944.1000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1790	124065003	UZB	944.1000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1791	124065063	UZB	944.1000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1792	124065124	UZB	944.3000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1793	124065004	UZB	944.3000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1794	124065064	UZB	944.3000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1795	124065125	UZB	944.5000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1796	124065005	UZB	944.5000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1797	124065065	UZB	944.5000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1798	124065126	UZB	944.7000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1799	124065006	UZB	944.7000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1800	124065066	UZB	944.7000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1801	124065127	UZB	944.9000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1802	124065007	UZB	944.9000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1803	124065067	UZB	944.9000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1804	124065128	UZB	945.1000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1805	124065008	UZB	945.1000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1806	124065068	UZB	945.1000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1807	124065129	UZB	945.3000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1808	124065009	UZB	945.3000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1809	124065069	UZB	945.3000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1810	124065130	UZB	945.5000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1811	124065010	UZB	945.5000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1812	124065070	UZB	945.5000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1813	124065131	UZB	945.7000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1814	124065011	UZB	945.7000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1815	124065071	UZB	945.7000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1816	124065132	UZB	945.9000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1817	124065012	UZB	945.9000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1818	124065072	UZB	945.9000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1819	124065133	UZB	946.1000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1820	124065013	UZB	946.1000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1821	124065073	UZB	946.1000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1822	124065134	UZB	946.3000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1823	124065014	UZB	946.3000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1824	124065074	UZB	946.3000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1825	124065135	UZB	946.5000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1826	124065015	UZB	946.5000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1827	124065075	UZB	946.5000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1828	124065136	UZB	946.7000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1829	124065016	UZB	946.7000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1830	124065076	UZB	946.7000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1831	124065137	UZB	946.9000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1832	124065017	UZB	946.9000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1833	124065077	UZB	946.9000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1834	124065138	UZB	947.1000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1835	124065018	UZB	947.1000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1836	124065078	UZB	947.1000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD
1837	124065139	UZB	947.3000	BTS-1016	UZB	68°E11'29" 40°N36'54"	FB	2	ADD
1838	124065019	UZB	947.3000	BTS-1276	UZB	69°E04'44" 41°N21'54"	FB	2	ADD
1839	124065079	UZB	947.3000	BTS-2009	UZB	68°E44'24" 40°N34'57"	FB	2	ADD



BR IFIC N° 3027 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 06.08.2024

	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
1840	124064738	HNG	118.1000	BUDAPEST ANS1	HNG	19°E12'52" 47°N26'51"	FA	3	ADD
1841	124064739	HNG	118.1000	BUDAPEST FERIHEGY 31	HNG	19°E13'42" 47°N26'19"	FA	3	ADD
1842	124064784	HNG	118.1000	BUDAPEST FERIHEGY TWR	HNG	19°E15'25" 47°N26'19"	FA	3	MOD
1843	124064740	HNG	118.4667	BUDAPEST ANS1	HNG	19°E12'52" 47°N26'51"	FA	3	ADD
1844	124064741	HNG	118.7167	BUDAPEST ANS3	HNG	19°E12'52" 47°N26'51"	FA	3	ADD
1845	124064308	HNG	118.8417	SZATYMAZ	HNG	20°E02'38" 46°N20'47"	FA	3	ADD
1846	124064742	HNG	119.5083	BUDAPEST ANS1	HNG	19°E12'52" 47°N26'51"	FA	3	ADD
1847	124064743	HNG	119.5083	BUDAPEST FERIHEGY 31	HNG	19°E13'28" 47°N26'19"	FA	3	ADD
1848	124064745	HNG	119.9750	BUDAPEST FERIHEGY 31	HNG	19°E13'28" 47°N26'19"	FA	3	ADD
1849	124064785	HNG	120.3750	ANS1_Bp	HNG	19°E12'52" 47°N26'51"	FA	3	MOD
1850	124064746	HNG	120.4667	BUDAPEST ANS1	HNG	19°E12'52" 47°N26'51"	FA	3	ADD
1851	124064747	HNG	120.9833	BUDAPEST ANS1	HNG	19°E12'52" 47°N26'51"	FA	3	ADD
1852	124064748	HNG	121.9083	BUDAPEST ANS1	HNG	19°E12'52" 47°N26'51"	FA	3	ADD
1853	124064749	HNG	121.9083	BUDAPEST FERIHEGY 31	HNG	19°E13'42" 47°N26'19"	FA	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1854	124064750	HNG	121.9083	BUDAPEST FERIHEGY TWR	HNG	19°E15'25" 47°N26'19"	FA	3	ADD
1855	124064775	HNG	122.2667	BUDAPEST ANS3	HNG	19°E12'52" 47°N26'51"	FA	3	ADD
1856	124064751	HNG	122.9750	BUDAPEST ANS1	HNG	19°E12'52" 47°N26'51"	FA	3	ADD
1857	124064752	HNG	123.6667	BUDAPEST ANS3	HNG	19°E12'52" 47°N26'51"	FA	3	ADD
1858	124064753	HNG	123.8583	BUDAPEST ANS1	HNG	19°E12'52" 47°N26'51"	FA	3	ADD
1859	124064754	HNG	123.8583	BUDAPEST FERIHEGY 31	HNG	19°E13'28" 47°N26'19"	FA	3	ADD
1860	124064787	HNG	124.9000	BUDAPEST FERIHEGY 31	HNG	19°E13'28" 47°N26'19"	FA	3	MOD
1861	124064756	HNG	127.2083	BUDAPEST ANS1	HNG	19°E12'52" 47°N26'51"	FA	3	ADD
1862	124064757	HNG	127.4000	BUDAPEST ANS2	HNG	19°E12'52" 47°N26'51"	FA	3	ADD
1863	124064758	HNG	127.8583	BUDAPEST ANS1	HNG	19°E12'52" 47°N26'51"	FA	3	ADD
1864	124064789	HNG	128.1000	ANS1_Bp	HNG	19°E12'52" 47°N26'51"	FA	3	MOD
1865	124064790	HNG	130.5750	ANS3_Bp	HNG	19°E12'52" 47°N26'51"	FA	3	MOD
1866	124064770	HNG	136.2167	BUDAPEST ANS1	HNG	19°E12'52" 47°N26'51"	FA	3	ADD
1867	124064831	KAZ	21392.0000	166611 RRL 42631 HAJIMATATA	KAZ	69°E49'26" 42°N11'24"	FX	3	ADD
1868	124064839	KAZ	21392.0000	166707 00711 MKRALGABAS	KAZ	76°E49'24" 43°N16'52"	FX	3	ADD
1869	124064842	KAZ	21392.0000	166710 01299 BURUNDAY	KAZ	76°E51'45" 43°N21'06"	FX	3	ADD
1870	124064844	KAZ	21504.0000	166712 01270 ASPAN	KAZ	76°E57'11" 43°N21'44"	FX	3	ADD