



BR IFIC N° 3081 Index/Indice



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

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

Part 1 / Partie 1 / Parte 1

Date/Fecha 29.09.2026

	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	126099541	AZE	22018.0000	ABS_SHLAN	AZE	50°E08'42" 40°N29'20"	FX	1	ADD
2	126099553	AZE	22025.0000	ABS_BAKEL	AZE	50°E06'29" 40°N26'44"	FX	1	ADD
3	126099554	AZE	22049.5000	NAF_NAFGI	AZE	46°E49'01" 40°N30'32"	FX	1	ADD
4	126099555	AZE	22059.0000	ABS_AVVAI	AZE	49°E47'57" 40°N24'59"	FX	1	ADD
5	126099571	AZE	22065.2500	BKU_RAMIZ	AZE	49°E57'22" 40°N25'10"	FX	1	ADD
6	126099558	AZE	22065.7500	BKU_SHEMF	AZE	49°E57'41" 40°N22'43"	FX	1	ADD
7	126099556	AZE	22127.7500	BKU_ISMER	AZE	49°E57'24" 40°N21'13"	FX	1	ADD
8	126099569	AZE	22130.0000	BKU_CAPLI	AZE	49°E48'48" 40°N19'16"	FX	1	ADD
9	126099548	AZE	22140.0000	BKU_BADTV	AZE	49°E48'25" 40°N19'58"	FX	1	ADD
10	126099568	AZE	22159.0000	BEY_YUCEM	AZE	47°E47'33" 39°N40'16"	FX	1	ADD
11	126099561	AZE	22181.5000	BKU_SURKH	AZE	49°E58'23" 40°N23'51"	FX	1	ADD
12	126099545	AZE	22190.0000	BKU_SOCAR	AZE	49°E54'18" 40°N24'58"	FX	1	ADD
13	126099550	AZE	22207.0000	BKU_IQTIS	AZE	49°E50'02" 40°N22'08"	FX	1	ADD
14	126099565	AZE	22234.0000	BKU_RESID	AZE	49°E54'20" 40°N23'11"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
15	126099557	AZE	22258.5000	ABS_ELRID	AZE	49°E44'40" 40°N27'58"	FX	1	ADD
16	126099546	AZE	22262.0000	ABS_SANZA	AZE	49°E26'28" 40°N07'46"	FX	1	ADD
17	126099566	AZE	22274.0000	BKU_SHAIN	AZE	49°E56'09" 40°N23'19"	FX	1	ADD
18	126099538	AZE	22274.2500	BKU_QURQA	AZE	49°E48'32" 40°N21'17"	FX	1	ADD
19	126099549	AZE	22275.0000	BKU_GUNSE	AZE	49°E52'45" 40°N24'06"	FX	1	ADD
20	126099552	AZE	22280.0000	BKU_MPARK	AZE	49°E57'51" 40°N23'39"	FX	1	ADD
21	126099542	AZE	22281.0000	BKU_MIKRA	AZE	49°E50'45" 40°N22'59"	FX	1	ADD
22	126099559	AZE	22283.7500	BKU_ASGAR	AZE	49°E58'02" 40°N25'29"	FX	1	ADD
23	126099562	AZE	22300.0000	BKU_XILER	AZE	49°E57'32" 40°N25'42"	FX	1	ADD
24	126099563	AZE	22300.0000	BKU_ZEBAG	AZE	49°E49'56" 40°N25'58"	FX	1	ADD
25	126099570	AZE	22300.2500	FUZ_ABEYL	AZE	47°E32'34" 39°N34'29"	FX	1	ADD
26	126099564	AZE	22310.0000	AST_OJAKE	AZE	48°E45'26" 38°N32'08"	FX	1	ADD
27	126099543	AZE	22315.0000	BKU_BAHAJ	AZE	49°E58'37" 40°N26'07"	FX	1	ADD
28	126099560	AZE	22315.7500	ABS_XIRME	AZE	49°E44'40" 40°N27'35"	FX	1	ADD
29	126099540	AZE	22328.2500	TRN_PAPAN	AZE	49°E49'09" 40°N24'12"	FX	1	ADD
30	126099547	AZE	22365.0000	BKU_UNYAR	AZE	49°E50'03" 40°N21'41"	FX	1	ADD
31	126099544	AZE	22371.0000	ABS_QAZOL	AZE	49°E40'34" 40°N17'05"	FX	1	ADD
32	126099539	AZE	22404.0000	BKU_FEHAN	AZE	49°E50'39" 40°N22'45"	FX	1	ADD
33	126099567	AZE	22415.7500	BKU_TOFIG	AZE	49°E55'28" 40°N25'09"	FX	1	ADD
34	126099537	AZE	22555.7500	BKU_POLIT	AZE	49°E48'46" 40°N22'09"	FX	1	ADD
35	126099551	AZE	22559.2500	SUM_SUBAP	AZE	49°E39'47" 40°N35'33"	FX	1	ADD
36	126098554	BEL	7442.0000	MERCHTEM INFRAX_BRUSSEGE	BEL	4°E15'22" 50°N55'55"	FX	1	ADD
37	126098555	BEL	7582.0000	MERCHTEM INFRAX_BRUSSEGE	BEL	4°E15'22" 50°N55'55"	FX	1	ADD
38	126098556	BEL	7687.0000	VB4343A	BEL	4°E45'26" 50°N52'19"	FX	1	ADD
39	126098557	BEL	7827.0000	PITTEM	BEL	3°E14'08" 51°N01'18"	FX	1	ADD
40	126098565	BLR	162.1750	d Svir OJeP Svir	BLR	26°E23'09" 54°N51'29"	ML	1	ADD
41	126098564	BLR	167.9000	d Svir OJeP Svir	BLR	26°E23'09" 54°N51'29"	FB	1	ADD
42	126099081	F	83.4120	VESANCY RIAMON	F	6°E05'32" 46°N21'46"	ML	1	SUP
43	126099082	F	83.4370	VESANCY RIAMON	F	6°E05'32" 46°N21'46"	ML	1	SUP
44	126099079	F	83.5120	VESANCY RIAMON	F	6°E05'32" 46°N21'46"	ML	1	SUP
45	126099080	F	83.9370	VESANCY RIAMON	F	6°E05'32" 46°N21'46"	ML	1	SUP
46	126099076	F	86.4120	VESANCY RIAMON	F	6°E05'32" 46°N21'46"	FB	1	SUP
47	126099077	F	86.4370	VESANCY RIAMON	F	6°E05'32" 46°N21'46"	FB	1	SUP
48	126099078	F	86.5120	VESANCY RIAMON	F	6°E05'32" 46°N21'46"	FB	1	SUP
49	126099075	F	86.9370	VESANCY 03	F	6°E05'32" 46°N21'46"	FB	1	SUP
50	126099612	F	1444.6250	L ETANG SALE BENARD1	REU	55°E20'07" 21°S16'10"	FX	1	SUP
51	126099985	F	6500.0000	KOUROU SIMKO2	GUF	52°W38'51" 5°N09'12"	FX	1	ADD
52	126099600	F	6540.0000	BOULIAC 25	F	0°W30'20" 44°N49'12"	FX	1	SUP

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
53	126099602	F	6580.0000	BOULIAC 25	F	0°W30'20" 44°N49'12"	FX	1	SUP
54	126099986	F	6840.0000	PLA ROYALE 21	GUF	52°W35'30" 5°N17'17"	FX	1	ADD
55	126099990	F	10735.0000	VARENNES CHANGY4	F	2°E41'04" 47°N50'31"	FX	1	MOD
56	126099279	F	10755.0000	MONTUSSAINT1	F	6°E17'49" 47°N26'24"	FX	1	ADD
57	126099273	F	10795.0000	LE LOUROUX BECONNAIS2	F	0°W54'13" 47°N32'28"	FX	1	ADD
58	126099267	F	10795.0000	MONTESQUIEU LAURAGAIS9	F	1°E37'18" 43°N22'59"	FX	1	ADD
59	126099277	F	10815.0000	BARCUS2	F	0°W50'38" 43°N08'51"	FX	1	ADD
60	126099265	F	10815.0000	BEDARIEUX TANTAJO3	F	3°E09'52" 43°N35'46"	FX	1	ADD
61	126099274	F	10855.0000	LE POMPIDOU FROMENTAL 21	F	3°E38'24" 44°N12'14"	FX	1	ADD
62	126099271	F	10915.0000	FENIERS3	F	2°E08'23" 45°N44'52"	FX	1	ADD
63	126099268	F	10915.0000	LE TREMBLAY LANDE BATAILL1	F	1°W05'38" 47°N39'37"	FX	1	ADD
64	126099280	F	11245.0000	VENISE3	F	6°E07'35" 47°N20'43"	FX	1	ADD
65	126099276	F	11285.0000	BONNAC TELEGRAPHE4	F	1°E35'15" 43°N10'42"	FX	1	ADD
66	126099270	F	11285.0000	CHAMPTOCE SUR LOIRE1	F	0°W50'41" 47°N26'30"	FX	1	ADD
67	126099266	F	11305.0000	JONCELS CAUBIGNACS1	F	3°E09'24" 43°N45'44"	FX	1	ADD
68	126099278	F	11305.0000	LOURDIOS ICHERE3	F	0°W39'23" 43°N02'37"	FX	1	ADD
69	126099987	F	11345.0000	MOUSTOIR AC3	F	2°W53'08" 47°N49'14"	FX	1	MOD
70	126099275	F	11345.0000	SOUDORGUES 23	F	3°E45'11" 44°N04'19"	FX	1	ADD
71	126099272	F	11405.0000	ROYERE DE VASSIVIERE2	F	1°E52'30" 45°N52'27"	FX	1	ADD
72	126099269	F	11405.0000	S FORT LA FONDANNERIE2	F	0°W42'12" 47°N47'16"	FX	1	ADD
73	126099605	F	12761.5000	MOGNENEINS5	F	4°E49'42" 46°N08'24"	FX	1	SUP
74	126099604	F	13027.5000	LANTIGNIE4	F	4°E36'44" 46°N10'54"	FX	1	SUP
75	126099256	F	17755.0000	FARGUES S OURBISE 5163 R1	F	0°E07'47" 44°N12'19"	FX	1	ADD
76	126099238	F	17755.0000	LANSLEBOURG MT CENIS2	F	6°E54'14" 45°N16'22"	FX	1	ADD
77	126099608	F	17768.7500	VILLARD DE LANS LA TANCAN2	F	5°E32'35" 45°N04'08"	FX	1	SUP
78	126099319	F	17796.2500	CONDAT SUR VIENNE VEYRINA4	F	1°E14'47" 45°N46'02"	FX	1	MOD
79	126099071	F	17810.0000	EYSINES 23	F	0°W40'01" 44°N53'39"	FX	1	SUP
80	126099252	F	17810.0000	IRAI MARNIERES2	F	0°E39'56" 48°N39'13"	FX	1	ADD
81	126099069	F	17810.0000	LE VESINET RESERVOIRS3	F	2°E08'29" 48°N53'46"	FX	1	SUP
82	126099241	F	17810.0000	MANOSQUE HEURES CLAIRES2	F	5°E47'12" 43°N49'41"	FX	1	ADD
83	126099317	F	17810.0000	S LAURENT DES VIGNES4	F	0°E25'59" 44°N49'55"	FX	1	MOD
84	126099059	F	18071.2500	CARBINI COL DE MELA 41	F	9°E11'03" 41°N40'11"	FX	1	SUP
85	126099067	F	18195.0000	ROUEN EUROPE 41	F	1°E05'01" 49°N25'39"	FX	1	SUP
86	126099250	F	18250.0000	S GILDAS DES BOIS CANA2	F	2°W02'56" 47°N31'12"	FX	1	ADD
87	126099262	F	18291.2500	MONTGE EN GOELE5	F	2°E45'13" 49°N01'47"	FX	1	ADD
88	126099263	F	18360.0000	MOIRANS EN MONTAGNE BESSO1	F	5°E43'22" 46°N26'30"	FX	1	ADD
89	126099244	F	18360.0000	MONTSURVENT 22	F	1°W30'08" 49°N06'32"	FX	1	ADD
90	126099257	F	18360.0000	VALPRIVAS1	F	4°E02'31" 45°N19'32"	FX	1	ADD
91	126099247	F	18470.0000	BARCUS2	F	0°W50'38" 43°N08'51"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
92	126099248	F	18470.0000	BELLEGARDE S MARIE4	F	1°E06'10" 43°N41'07"	FX	1	ADD
93	126099254	F	18470.0000	FORGES LES EAUX NEUFCHATE2	F	1°E32'25" 49°N36'54"	FX	1	ADD
94	126099240	F	18470.0000	ORAISON FOND OISEAUX3	F	5°E55'15" 43°N54'01"	FX	1	ADD
95	126099259	F	18580.0000	S BRES RANC UZEGE1	F	4°E12'25" 44°N16'56"	FX	1	ADD
96	126099237	F	18635.0000	ANSE BERTRAND RTE DE LA G1	GLP	61°W28'24" 16°N29'59"	FX	1	ADD
97	126099255	F	18765.0000	VILLEFRANCHE DU QUEYRAN2	F	0°E12'38" 44°N16'50"	FX	1	ADD
98	126099606	F	18778.7500	LANS EN VERCORS SAGNES3	F	5°E35'49" 45°N09'45"	FX	1	SUP
99	126099318	F	18806.2500	JOURGNAC JACQUES BREL1	F	1°E12'52" 45°N43'58"	FX	1	MOD
100	126099243	F	18820.0000	CORBIERES3	F	5°E46'10" 43°N45'22"	FX	1	ADD
101	126099316	F	18820.0000	MONBAZILLAC 24	F	0°E29'55" 44°N47'28"	FX	1	MOD
102	126099072	F	18820.0000	S MEDARD EN JALLES6	F	0°W45'20" 44°N54'34"	FX	1	SUP
103	126099242	F	18820.0000	S MICHEL TUBOEUF VAL1	F	0°E41'54" 48°N44'45"	FX	1	ADD
104	126099068	F	18820.0000	SARTROUVILLE DN402	F	2°E12'05" 48°N56'42"	FX	1	SUP
105	126099246	F	18875.0000	VENANSON 32	F	7°E15'05" 44°N03'16"	FX	1	ADD
106	126099058	F	19081.2500	ALTAGENE SERRADU1	F	9°E05'47" 41°N43'01"	FX	1	SUP
107	126099065	F	19205.0000	MT S AIGNAN5	F	1°E04'12" 49°N27'43"	FX	1	SUP
108	126099249	F	19260.0000	CAMPBON TEMPLE4	F	1°W58'24" 47°N24'01"	FX	1	ADD
109	126099264	F	19301.2500	NANTEUIL LE HAUDOUIN LEJE1	F	2°E47'24" 49°N07'48"	FX	1	ADD
110	126099235	F	19370.0000	GOUVILLE SUR MER VINCENTE2	F	1°W35'35" 49°N06'12"	FX	1	ADD
111	126099261	F	19370.0000	MEUSSIA LE LARI1	F	5°E43'35" 46°N29'26"	FX	1	ADD
112	126099258	F	19370.0000	PONT SALOMON BRUCHERES2	F	4°E14'11" 45°N20'42"	FX	1	ADD
113	126099251	F	19480.0000	LASSERRE PRADERE MONDI1	F	1°E11'38" 43°N38'26"	FX	1	ADD
114	126099239	F	19480.0000	MANOSQUE LA PRECHE2	F	5°E47'55" 43°N49'10"	FX	1	ADD
115	126099245	F	19480.0000	MAULEON LICHARRE HITABORD3	F	0°W54'31" 43°N13'46"	FX	1	ADD
116	126099253	F	19480.0000	SIGY EN BRAY1	F	1°E27'16" 49°N32'27"	FX	1	ADD
117	126099260	F	19590.0000	PORTES 22	F	4°E03'38" 44°N16'21"	FX	1	ADD
118	126099236	F	19645.0000	ANSE BERTRAND FOND MACAIL2	GLP	61°W30'24" 16°N27'52"	FX	1	ADD
119	126100062	F	22078.0000	CHEVANNES LES SAVELYS1	F	3°E30'45" 47°N46'17"	FX	1	ADD
120	126100116	F	22078.0000	LA TRINITE EUSIERA3	F	7°E21'26" 43°N44'27"	FX	1	MOD
121	126100092	F	22078.0000	LISIEUX CORNU1	F	0°E13'06" 49°N09'37"	FX	1	ADD
122	126100048	F	22078.0000	S ETIENNE LA COTE1	F	4°E16'39" 45°N26'18"	FX	1	ADD
123	126100093	F	22078.0000	THOIRY PRAILLE1	F	5°E59'54" 46°N13'31"	FX	1	ADD
124	126100110	F	22092.0000	ANNONAY MONTMIANDON4	F	4°E38'51" 45°N15'15"	FX	1	MOD
125	126100082	F	22092.0000	CANTELEU15	F	1°E00'48" 49°N25'56"	FX	1	ADD
126	126100075	F	22092.0000	JOUQUES 31	F	5°E37'57" 43°N38'28"	FX	1	ADD
127	126100072	F	22092.0000	LONGUEIL STE MARIE BRUXEL1	F	2°E41'36" 49°N19'25"	FX	1	ADD
128	126100043	F	22092.0000	MONTs 31	F	0°E40'08" 47°N15'37"	FX	1	ADD
129	126100112	F	22092.0000	PEILLE MT OURS 22	F	7°E26'50" 43°N49'38"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
130	126100030	F	22092.0000	PERET CABRIERES 21	F	3°E24'09" 43°N35'15"	FX	1	ADD
131	126100103	F	22092.0000	S JOACHIM 31	F	2°W11'48" 47°N23'00"	FX	1	ADD
132	126100022	F	22092.0000	S LAURENT LA VERNEDE 21	F	4°E26'59" 44°N06'43"	FX	1	ADD
133	126100066	F	22092.0000	S MARIE D ATTEZ LA COURTI1	F	0°E56'38" 48°N48'47"	FX	1	ADD
134	126100124	F	22092.0000	S VITTE SUR BRIANCE3	F	1°E31'55" 45°N37'04"	FX	1	MOD
135	126100027	F	22092.0000	TARADEAU CHATEAU DE SELLE1	F	6°E25'45" 43°N28'58"	FX	1	ADD
136	126100040	F	22146.2500	BRIDES LES BAINS SAULCE1	F	6°E35'09" 45°N27'07"	FX	1	ADD
137	126100081	F	22146.2500	PUYVALADOR BARRAGE1	F	2°E07'29" 42°N38'54"	FX	1	ADD
138	126100023	F	22148.0000	LA CROIX EN TOURAINE MARC1	F	0°E59'00" 47°N19'48"	FX	1	ADD
139	126100086	F	22148.0000	LE CHAUTAY1	F	2°E59'11" 46°N59'20"	FX	1	ADD
140	126100028	F	22148.0000	LE CORMIER GROUETTES1	F	1°E17'53" 48°N59'25"	FX	1	ADD
141	126099603	F	22177.7500	TOULOUSE152	F	1°E26'54" 43°N33'28"	FX	1	SUP
142	126100106	F	22204.0000	L ISLE JOURDAIN 21	F	0°E41'02" 46°N13'47"	FX	1	ADD
143	126100063	F	22204.0000	LOTHEY ROSSIVIN1	F	4°W01'42" 48°N12'40"	FX	1	ADD
144	126100100	F	22260.0000	CAPPEL ABBE1	F	6°E50'12" 49°N04'36"	FX	1	ADD
145	126100071	F	22302.0000	LE GR LEMPS LES CHAMPAUDE1	F	5°E25'49" 45°N24'14"	FX	1	ADD
146	126100123	F	22316.0000	REIMS22	F	4°E02'36" 49°N16'27"	FX	1	MOD
147	126100035	F	22316.0000	S ANNE FOND THEZAN2	GLP	61°W24'44" 16°N12'55"	FX	1	ADD
148	126100052	F	22359.7500	LAROQUE DES ALBERES PUIG 7	F	2°E56'46" 42°N28'55"	FX	1	ADD
149	126100077	F	22408.7500	S EULALIE D OLT CIMETIER1	F	2°E54'26" 44°N27'06"	FX	1	ADD
150	126100044	F	22414.0000	ANCELLE1	F	6°E10'22" 44°N36'36"	FX	1	ADD
151	126100091	F	22414.0000	CHARTRES ECHANGEUR1	F	1°E32'24" 48°N27'15"	FX	1	ADD
152	126100033	F	22414.0000	HUEZ LE RESERVOIR1	F	6°E04'14" 45°N05'14"	FX	1	ADD
153	126100115	F	22414.0000	LA HOUSSAYE EN BRIE2	F	2°E52'45" 48°N44'37"	FX	1	MOD
154	126100085	F	22414.0000	LA ROCHE SUR YON LANDES2	F	1°W22'51" 46°N39'43"	FX	1	ADD
155	126100096	F	22414.0000	SOLESME FOUQUERIE1	F	0°W17'35" 47°N49'57"	FX	1	ADD
156	126100111	F	22428.0000	ABERGEMENT LA RONCE2	F	5°E21'09" 47°N04'03"	FX	1	MOD
157	126100121	F	22428.0000	LES FIN1	F	6°E36'16" 47°N04'42"	FX	1	MOD
158	126100109	F	22428.0000	MACOURIA BELLE TERRE4	GUF	52°W23'08" 4°N55'15"	FX	1	MOD
159	126100053	F	22428.0000	S ETIENNE EN DEVOLUY PLAN3	F	5°E58'37" 44°N38'29"	FX	1	ADD
160	126100054	F	22436.7500	S FLOUR6	F	3°E02'20" 45°N01'44"	FX	1	ADD
161	126100036	F	22436.7500	VILLERS SUR MEUSE3	F	5°E24'08" 49°N01'17"	FX	1	ADD
162	126100057	F	22484.0000	WAMIN1	F	2°E02'51" 50°N24'52"	FX	1	ADD
163	126100090	F	22526.0000	MAUGUIO CARNON PLAGE3	F	3°E58'20" 43°N32'43"	FX	1	ADD
164	126100108	F	22526.0000	NICE DEVOLUY CHUC1	F	7°E16'28" 43°N42'11"	FX	1	MOD
165	126100097	F	22526.0000	SOLESME FOUQUERIE1	F	0°W17'35" 47°N49'57"	FX	1	ADD
166	126100050	F	22540.0000	AMBRIERES LES VALLEES1	F	0°W37'55" 48°N23'58"	FX	1	ADD
167	126100025	F	22540.0000	CASSON JARS1	F	1°W33'50" 47°N23'11"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
168	126100099	F	22540.0000	INGRANDES CHAMPS CH DE H1	F	0°E34'02" 46°N52'11"	FX	1	ADD
169	126100079	F	22540.0000	LA NOE BLANCHE MOULIN DE 1	F	1°W44'19" 47°N48'29"	FX	1	ADD
170	126100039	F	22540.0000	NEUVY S SEPULCHRE LES OUC1	F	1°E49'08" 46°N35'27"	FX	1	ADD
171	126100113	F	22540.0000	PLOUIGNEAU LANCAZIN1	F	3°W40'27" 48°N34'24"	FX	1	MOD
172	126100059	F	22540.0000	VIRE NORMANDIE GD FONTAIN1	F	0°W52'35" 48°N52'02"	FX	1	ADD
173	126100064	F	23086.0000	AUXERRE HLM3	F	3°E32'51" 47°N47'58"	FX	1	ADD
174	126100095	F	23086.0000	COQUAINVILLIERS GARENNE1	F	0°E12'20" 49°N12'31"	FX	1	ADD
175	126100118	F	23086.0000	LE MANS BELVEDERE 22	F	0°E13'00" 48°N00'10"	FX	1	MOD
176	126100073	F	23086.0000	NICE SORTIE AUTOROUTE NIC3	F	7°E17'16" 43°N44'00"	FX	1	ADD
177	126100046	F	23086.0000	PLANFOY CROIX DE GUIZAY S7	F	4°E23'45" 45°N23'49"	FX	1	ADD
178	126100047	F	23086.0000	SERGY CHAMP DES CHATAIGNI1	F	6°E00'11" 46°N15'37"	FX	1	ADD
179	126100029	F	23100.0000	BROUZET LES ALES1	F	4°E17'07" 44°N07'54"	FX	1	ADD
180	126100068	F	23100.0000	BURDIGNES CHAUMETTE1	F	4°E33'51" 45°N15'47"	FX	1	ADD
181	126100049	F	23100.0000	LE MUY LE PEYNIER2	F	6°E32'17" 43°N25'47"	FX	1	ADD
182	126100067	F	23100.0000	MESNILS SUR ITON BOIS FOU1	F	0°E58'28" 48°N50'28"	FX	1	ADD
183	126100080	F	23100.0000	MONT S AIGNAN SIEGFRIED1	F	1°E04'10" 49°N27'57"	FX	1	ADD
184	126100045	F	23100.0000	MONTBAZON LEONARD DE VINC1	F	0°E42'50" 47°N16'37"	FX	1	ADD
185	126100074	F	23100.0000	PEYROLLES EN PROVENCE ISC2	F	5°E34'35" 43°N39'18"	FX	1	ADD
186	126100107	F	23100.0000	PLOUGASTEL DAOULAS CENTRE2	F	4°W21'29" 48°N22'15"	FX	1	MOD
187	126100070	F	23100.0000	PONTPOINT MT PAGNOTTE 33	F	2°E38'29" 49°N16'46"	FX	1	ADD
188	126100102	F	23100.0000	SAINT NAZAIRE37	F	2°W12'15" 47°N17'14"	FX	1	ADD
189	126100114	F	23100.0000	SOSPEL VENTABREN3	F	7°E24'33" 43°N52'37"	FX	1	MOD
190	126100031	F	23100.0000	VENDEMIAN 11	F	3°E32'58" 43°N34'58"	FX	1	ADD
191	126100038	F	23154.2500	BRIDES LES BAINS USINE ED1	F	6°E34'58" 45°N26'59"	FX	1	ADD
192	126100083	F	23154.2500	LES ANGLES PIC LIARET1	F	2°E03'21" 42°N34'18"	FX	1	ADD
193	126100021	F	23156.0000	CIVRAY DE TOURAINE1	F	1°E02'04" 47°N20'22"	FX	1	ADD
194	126100084	F	23156.0000	JOUET SUR L AUBOIS 21	F	2°E58'25" 47°N02'17"	FX	1	ADD
195	126100026	F	23156.0000	LA CHAPELLE REANVILLE CHE2	F	1°E21'43" 49°N05'17"	FX	1	ADD
196	126099601	F	23185.7500	TOULOUSE155	F	1°E27'01" 43°N36'06"	FX	1	SUP
197	126100065	F	23212.0000	CAST MENEZ QUELC H2	F	4°W05'03" 48°N09'39"	FX	1	ADD
198	126100105	F	23212.0000	PERSAC LE CHILLOU1	F	0°E42'55" 46°N19'21"	FX	1	ADD
199	126100104	F	23268.0000	HENRIVILLE2	F	6°E52'12" 49°N05'42"	FX	1	ADD
200	126100069	F	23310.0000	APPRIEU6	F	5°E29'33" 45°N23'23"	FX	1	ADD
201	126100122	F	23324.0000	ORMES SAVELON1	F	3°E56'31" 49°N14'07"	FX	1	MOD
202	126100058	F	23324.0000	SAINTE ANNE10	GLP	61°W22'50" 16°N13'53"	FX	1	ADD
203	126100060	F	23367.7500	ELNE3	F	2°E58'16" 42°N36'10"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
204	126100076	F	23416.7500	SAINTE EULALIE D OLT1	F	2°E53'37" 44°N28'40"	FX	1	ADD
205	126100042	F	23422.0000	GAP PUY MAURE2	F	6°E04'10" 44°N33'42"	FX	1	ADD
206	126100087	F	23422.0000	LA ROCHE SUR YON AMPERE1	F	1°W26'24" 46°N39'45"	FX	1	ADD
207	126100034	F	23422.0000	OZ2	F	6°E04'13" 45°N06'46"	FX	1	ADD
208	126100098	F	23422.0000	PARCE SUR SARTHE LES BRAI3	F	0°W09'24" 47°N49'21"	FX	1	ADD
209	126100125	F	23422.0000	TOURNAN EN BRIE EIFFEL2	F	2°E46'34" 48°N44'11"	FX	1	MOD
210	126100037	F	23436.0000	LES COMBES ELLAIS1	F	6°E30'55" 47°N01'43"	FX	1	ADD
211	126100117	F	23436.0000	MACOURIA SABLANCE2	GUF	52°W24'26" 4°N56'27"	FX	1	MOD
212	126100120	F	23436.0000	MONNIERES MT ROLAND3	F	5°E28'09" 47°N06'57"	FX	1	MOD
213	126100051	F	23436.0000	S ETIENNE EN DEVOLUY 22	F	5°E56'14" 44°N41'44"	FX	1	ADD
214	126100032	F	23444.7500	MAIZEY4	F	5°E34'17" 48°N54'58"	FX	1	ADD
215	126100055	F	23444.7500	S GEORGES COMBE1	F	3°E08'27" 45°N01'01"	FX	1	ADD
216	126100061	F	23492.0000	LE PARCQ1	F	2°E06'15" 50°N22'44"	FX	1	ADD
217	126100089	F	23534.0000	PALAVAS LES FLOTS BRIAND3	F	3°E55'55" 43°N31'43"	FX	1	ADD
218	126100094	F	23534.0000	PARCE SUR SARTHE LES BRAI3	F	0°W09'24" 47°N49'21"	FX	1	ADD
219	126100078	F	23548.0000	BAIN DE BRETAGNE CLOSELAN3	F	1°W38'52" 47°N47'50"	FX	1	ADD
220	126100088	F	23548.0000	CHANTRIGNE1	F	0°W34'06" 48°N24'55"	FX	1	ADD
221	126100101	F	23548.0000	CHATELLERAULT MI 23	F	0°E32'53" 46°N49'40"	FX	1	ADD
222	126100041	F	23548.0000	MALICORNAY6	F	1°E37'36" 46°N34'44"	FX	1	ADD
223	126100024	F	23548.0000	NORT SUR ERD 23	F	1°W32'02" 47°N28'02"	FX	1	ADD
224	126100056	F	23548.0000	NOUES DE SIENNE S MICHEL 1	F	1°W00'39" 48°N47'20"	FX	1	ADD
225	126100119	F	25025.0000	LA CHAPELLE REANVILLE CHE2	F	1°E21'43" 49°N05'17"	FX	1	MOD
226	126100126	F	26033.0000	FONTAINE SOUS JOUY3	F	1°E16'49" 49°N03'42"	FX	1	MOD
227	126099991	F	32011.0000	GAP EUZIERE1	F	6°E04'37" 44°N33'23"	FX	1	MOD
228	126099066	F	32011.0000	LE CAYLAR11	F	3°E18'58" 43°N51'04"	FX	1	SUP
229	126099309	F	32235.0000	BALARUC LES BAINS CENTRE 2	F	3°E40'37" 43°N26'22"	FX	1	MOD
230	126099289	F	32235.0000	GAP TREYNIERES2	F	6°E06'58" 44°N36'53"	FX	1	ADD
231	126099299	F	32235.0000	S PRIVAT DES VIEUX1	F	4°E07'17" 44°N08'15"	FX	1	ADD
232	126099070	F	32235.0000	SALERNES3	F	6°E13'26" 43°N33'33"	FX	1	SUP
233	126100009	F	32263.0000	CASSIS LA SAOUPE4	F	5°E33'40" 43°N12'36"	FX	1	MOD
234	126099314	F	32263.0000	CLOHARS FOUESNANT PETIT B1	F	4°W05'14" 47°N54'01"	FX	1	MOD
235	126099281	F	32263.0000	DOURDAIN1	F	1°W22'22" 48°N11'12"	FX	1	ADD
236	126100002	F	32263.0000	GIGEAN LES JASSES1	F	3°E43'05" 43°N29'43"	FX	1	MOD
237	126099315	F	32263.0000	GRUES DIGUE DE GRENOUILLE3	F	1°W19'22" 46°N20'38"	FX	1	MOD
238	126099993	F	32263.0000	LANDIVISIAU KERIVOAL2	F	4°W03'08" 48°N31'01"	FX	1	MOD
239	126099283	F	32263.0000	MAUGUIO GRASSION CIBRAND1	F	4°E00'25" 43°N33'11"	FX	1	ADD
240	126099995	F	32263.0000	ROUSSON TRAVERSES4	F	4°E09'39" 44°N12'44"	FX	1	MOD
241	126099308	F	32347.0000	MIRAMAS LE GRAS 22	F	5°E00'20" 43°N34'23"	FX	1	ADD
242	126100001	F	32375.0000	PLERIN BOUCHER 31	F	2°W46'50" 48°N32'38"	FX	1	MOD
243	126100003	F	32823.0000	BAUD METAIRIE2	F	3°W01'49" 47°N52'18"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
244	126099992	F	32823.0000	GAP 26	F	6°E02'05" 44°N32'10"	FX	1	MOD
245	126099064	F	32823.0000	LA COUVERTOIRADE MT MERDO3	F	3°E18'21" 43°N53'37"	FX	1	SUP
246	126100004	F	32823.0000	RISOUL7	F	6°E38'53" 44°N35'47"	FX	1	MOD
247	126099998	F	32879.0000	ROQUEFEUIL 25	F	1°E59'57" 42°N49'09"	FX	1	MOD
248	126100006	F	32879.0000	S SAENS 23	F	1°E17'27" 49°N40'17"	FX	1	MOD
249	126099302	F	33047.0000	GAP CLAIRFONT1	F	6°E03'07" 44°N33'41"	FX	1	ADD
250	126099997	F	33047.0000	GENERAC DARDAILLON 21	F	4°E21'30" 43°N43'01"	FX	1	MOD
251	126099996	F	33047.0000	LA JAVIE1	F	6°E18'42" 44°N14'48"	FX	1	MOD
252	126099311	F	33047.0000	LOUPIAN 34	F	3°E37'36" 43°N27'58"	FX	1	MOD
253	126099304	F	33047.0000	S HILAIRE DE BRETHMAS 24	F	4°E07'43" 44°N04'53"	FX	1	ADD
254	126099999	F	33075.0000	ALLEGRE LES FUMADES1	F	4°E13'38" 44°N11'19"	FX	1	MOD
255	126100005	F	33075.0000	COURNONSEC ROUDOUREL1	F	3°E42'28" 43°N32'44"	FX	1	MOD
256	126100000	F	33075.0000	GONFARON ANGES 31	F	6°E17'39" 43°N16'53"	FX	1	MOD
257	126099994	F	33075.0000	GUIMILIAU MELCHENEC1	F	3°W59'43" 48°N29'52"	FX	1	MOD
258	126099307	F	33075.0000	LIVRE SUR CHANGEON2	F	1°W21'11" 48°N12'28"	FX	1	ADD
259	126100007	F	33075.0000	LOCHES 23	F	0°E58'17" 47°N06'35"	FX	1	MOD
260	126099310	F	33075.0000	MONTPELLIER67	F	3°E49'29" 43°N36'18"	FX	1	MOD
261	126099301	F	33075.0000	PALAVAS LES FLOTS BRIAND3	F	3°E55'55" 43°N31'43"	FX	1	ADD
262	126099306	F	33159.0000	MIRAMAS 14 JUILLET1	F	5°E00'18" 43°N34'54"	FX	1	ADD
263	126100008	F	33187.0000	TREGUEUX 23	F	2°W43'11" 48°N29'14"	FX	1	MOD
264	126099293	F	37282.0000	MULHOUSE MATHIAS GRUNEWAL2	F	7°E17'48" 47°N44'12"	FX	1	ADD
265	126099303	F	37310.0000	ANDELNANS RAT3	F	6°E51'41" 47°N36'30"	FX	1	ADD
266	126099294	F	37310.0000	TORCY DE GAULLE1	F	2°E39'46" 48°N50'05"	FX	1	ADD
267	126099610	F	37317.0000	ANDELNANS RAT3	F	6°E51'41" 47°N36'30"	FX	1	SUP
268	126099313	F	37422.0000	SAILLY SAILLISEL2	F	2°E55'18" 50°N01'44"	FX	1	MOD
269	126099074	F	37450.0000	CAMBRAI S LADRE4	F	3°E14'58" 50°N09'45"	FX	1	SUP
270	126099285	F	37646.0000	BEAUVAIS GODIN1	F	2°E07'12" 49°N26'21"	FX	1	ADD
271	126099282	F	37646.0000	CORMONTREUIL GOISSE1	F	4°E03'46" 49°N12'47"	FX	1	ADD
272	126099295	F	37646.0000	LA VALETTE DU VAR OZONE 21	F	5°E59'36" 43°N08'51"	FX	1	ADD
273	126099290	F	37646.0000	METZ BORN2	F	6°E13'28" 49°N06'29"	FX	1	ADD
274	126099305	F	37646.0000	REIMS CREUSAT1	F	4°E01'15" 49°N17'19"	FX	1	ADD
275	126099287	F	37674.0000	MAGNANVILLE2	F	1°E41'29" 48°N58'24"	FX	1	ADD
276	126099062	F	37702.0000	LES ESSARTS LA CLEMENCIER2	F	1°W12'24" 46°N48'50"	FX	1	SUP
277	126099060	F	37737.0000	S HERBLAIN6	F	1°W36'54" 47°N13'24"	FX	1	SUP
278	126099611	F	38038.0000	S LUNAIRE P3	F	2°W06'40" 48°N37'55"	FX	1	SUP
279	126099292	F	38542.0000	MORSCHWILLER LE BAS TACHA1	F	7°E16'56" 47°N44'26"	FX	1	ADD
280	126099296	F	38570.0000	ANDELNANS DES PRES1	F	6°E51'39" 47°N36'24"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
281	126099297	F	38570.0000	COLLEGIEN CHATEAU3	F	2°E40'03" 48°N50'05"	FX	1	ADD
282	126099609	F	38577.0000	ANDELNANS DES PRES1	F	6°E51'39" 47°N36'24"	FX	1	SUP
283	126099312	F	38682.0000	COMBLES D1721	F	2°E52'41" 50°N00'36"	FX	1	MOD
284	126099073	F	38710.0000	CAMBRAI5	F	3°E14'26" 50°N10'22"	FX	1	SUP
285	126099286	F	38906.0000	AUX MARAIS BUTTE DES MARA1	F	2°E03'41" 49°N24'41"	FX	1	ADD
286	126099298	F	38906.0000	LA VALETTE DU VAR ESPALUN1	F	6°E00'15" 43°N08'23"	FX	1	ADD
287	126099288	F	38906.0000	METZ SOLIDARITE1	F	6°E13'57" 49°N06'19"	FX	1	ADD
288	126099284	F	38906.0000	REIMS MAISON BLANCHE3	F	4°E01'38" 49°N14'09"	FX	1	ADD
289	126099300	F	38906.0000	SAINT BRICE COURCELLES3	F	3°E59'43" 49°N16'13"	FX	1	ADD
290	126099291	F	38934.0000	BUCHELAY BEARN LES DOCKS1	F	1°E40'03" 48°N59'19"	FX	1	ADD
291	126099063	F	38962.0000	SAINT FULGENT1	F	1°W10'01" 46°N51'11"	FX	1	SUP
292	126099061	F	38997.0000	NANTES MITTERRAND2	F	1°W33'19" 47°N12'26"	FX	1	SUP
293	126099607	F	39298.0000	DINARD S ENOGAT4	F	2°W03'42" 48°N38'16"	FX	1	SUP
294	126099178	F	71187.5000	BEZU S GERMAIN1	F	3°E24'13" 49°N06'49"	FX	1	ADD
295	126099216	F	71187.5000	CABRIERES2	F	3°E21'58" 43°N33'26"	FX	1	ADD
296	126099177	F	71187.5000	COUVRON ET AUMENCOURT LES1	F	3°E31'39" 49°N38'45"	FX	1	ADD
297	126099160	F	71187.5000	DESTRY MARTHILLE1	F	6°E34'17" 48°N56'12"	FX	1	ADD
298	126099187	F	71187.5000	EVRES LES ASSIERS1	F	5°E07'08" 48°N59'06"	FX	1	ADD
299	126099168	F	71187.5000	MARTIGUES GEINEVERTE2	F	5°E01'47" 43°N22'58"	FX	1	ADD
300	126099180	F	71187.5000	MARVEJOLS RANQUET1	F	3°E17'49" 44°N33'11"	FX	1	ADD
301	126099220	F	71187.5000	PUZIEUX FRANOIS2	F	6°E21'50" 48°N53'38"	FX	1	ADD
302	126099164	F	71187.5000	RICAUD1	F	1°E53'11" 43°N20'52"	FX	1	ADD
303	126099230	F	71187.5000	S JEAN DE CHEVELU COUTAFO1	F	5°E50'18" 45°N41'55"	FX	1	ADD
304	126099231	F	71187.5000	S NICOLAS DES BIEFS 21	F	3°E46'58" 46°N03'35"	FX	1	ADD
305	126099198	F	71250.0000	BAGUER MORVAN1	F	1°W46'06" 48°N29'59"	FX	1	ADD
306	126099196	F	71250.0000	CAMBES EN PLAINE1	F	0°W23'04" 49°N14'18"	FX	1	ADD
307	126099158	F	71250.0000	CAPPEL ABBE1	F	6°E50'12" 49°N04'36"	FX	1	ADD
308	126099221	F	71250.0000	CHIROLS13	F	4°E17'46" 44°N41'17"	FX	1	ADD
309	126099208	F	71250.0000	CRUGUEL LERAUD1	F	2°W34'51" 47°N52'58"	FX	1	ADD
310	126099171	F	71250.0000	EYBENS3	F	5°E45'13" 45°N08'38"	FX	1	ADD
311	126099189	F	71250.0000	HYERES LA PENDELOTTE1	F	6°E05'11" 43°N07'40"	FX	1	ADD
312	126099192	F	71250.0000	LA ROCHE SUR YON AMPERE1	F	1°W26'24" 46°N39'45"	FX	1	ADD
313	126099184	F	71250.0000	LANGUENAN JOSSE1	F	2°W08'05" 48°N30'29"	FX	1	ADD
314	126099163	F	71250.0000	LASSERRE PRADERE MONDI1	F	1°E11'38" 43°N38'26"	FX	1	ADD
315	126099227	F	71250.0000	LAUNAGUET SPORTS1	F	1°E27'38" 43°N40'08"	FX	1	ADD
316	126099175	F	71250.0000	LE GR LEMPS LES CHAMPAUDE1	F	5°E25'49" 45°N24'14"	FX	1	ADD
317	126099212	F	71250.0000	MAGALAS CABANIS1	F	3°E13'21" 43°N28'47"	FX	1	ADD
318	126099215	F	71250.0000	MARSEILLE SALETTE3	F	5°E28'40" 43°N18'52"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
319	126099234	F	71250.0000	MEUSSIA LE LARI1	F	5°E43'35" 46°N29'26"	FX	1	ADD
320	126099190	F	71250.0000	PARIS MEAUX 21	F	2°E22'14" 48°N52'48"	FX	1	ADD
321	126099224	F	71250.0000	PLANAY2	F	6°E42'11" 45°N25'35"	FX	1	ADD
322	126099167	F	71250.0000	S AMAND VILLAGES CLOS DE 1	F	0°W57'47" 49°N02'05"	FX	1	ADD
323	126099173	F	71250.0000	S GERMAIN DU PINEL1	F	1°W10'14" 48°N00'25"	FX	1	ADD
324	126099199	F	71250.0000	S MAURICE NAVACELLES AUBE1	F	3°E26'42" 43°N50'47"	FX	1	ADD
325	126099209	F	71250.0000	S PIERRE CONDAMINE1	F	6°E54'58" 43°N55'11"	FX	1	ADD
326	126099207	F	71250.0000	YVETOT BOCAGE1	F	1°W30'41" 49°N30'11"	FX	1	ADD
327	126099233	F	71375.0000	CEVINS 21	F	6°E26'56" 45°N35'34"	FX	1	ADD
328	126099211	F	71375.0000	S ALBAN AURIOLLES 21	F	4°E19'16" 44°N26'52"	FX	1	ADD
329	126099194	F	71375.0000	S PIERRE QUIBERON ER MALA1	F	3°W07'41" 47°N30'26"	FX	1	ADD
330	126099159	F	71500.0000	COMPANS2	F	2°E39'35" 48°N58'39"	FX	1	ADD
331	126099217	F	71687.5000	VAUX EN PRE VIGNES LA ROC4	F	4°E35'17" 46°N37'33"	FX	1	ADD
332	126099988	F	71750.0000	MENTON CUGES1	F	7°E31'31" 43°N47'22"	FX	1	MOD
333	126099202	F	71875.0000	AIX EN PROVENCE6	F	5°E19'18" 43°N30'41"	FX	1	ADD
334	126099204	F	72250.0000	BRIGNOLES CIBELLE1	F	6°E03'15" 43°N24'22"	FX	1	ADD
335	126099161	F	81187.5000	BARONVILLE2	F	6°E36'59" 48°N55'36"	FX	1	ADD
336	126099181	F	81187.5000	BOURGS SUR COLAGNE 21	F	3°E16'12" 44°N32'30"	FX	1	ADD
337	126099176	F	81187.5000	CHATEAU THIERRY RTE ETREP1	F	3°E23'17" 49°N03'46"	FX	1	ADD
338	126099162	F	81187.5000	LABASTIDE D ANJOU2	F	1°E51'12" 43°N20'58"	FX	1	ADD
339	126099166	F	81187.5000	MARTIGUES MIGNARDES SUD2	F	5°E01'58" 43°N22'57"	FX	1	ADD
340	126099218	F	81187.5000	PERET CABRIERES 21	F	3°E24'09" 43°N35'15"	FX	1	ADD
341	126099182	F	81187.5000	POUILLY SERRE1	F	3°E35'44" 49°N40'38"	FX	1	ADD
342	126099183	F	81187.5000	S PAUL BOISSETTS1	F	5°E48'11" 45°N41'18"	FX	1	ADD
343	126099229	F	81187.5000	SAINT CLEMENT8	F	3°E44'39" 46°N03'48"	FX	1	ADD
344	126099185	F	81187.5000	SEUIL D ARGONNE GUERIN2	F	5°E03'07" 48°N58'28"	FX	1	ADD
345	126099219	F	81187.5000	XOCOURT DELME4	F	6°E21'36" 48°N54'43"	FX	1	ADD
346	126099205	F	81250.0000	APPRIEU6	F	5°E29'33" 45°N23'23"	FX	1	ADD
347	126099165	F	81250.0000	BELLEGARDE S MARIE4	F	1°E06'10" 43°N41'07"	FX	1	ADD
348	126099195	F	81250.0000	CAEN MARECHAL JUIN3	F	0°W21'56" 49°N12'49"	FX	1	ADD
349	126099179	F	81250.0000	CONDE SUR VIRE2	F	0°W59'31" 49°N02'38"	FX	1	ADD
350	126099174	F	81250.0000	DOMALAIN NOE3	F	1°W11'59" 48°N00'58"	FX	1	ADD
351	126099206	F	81250.0000	GUEHENNO1	F	2°W37'48" 47°N53'30"	FX	1	ADD
352	126099169	F	81250.0000	HENRIVILLE2	F	6°E52'12" 49°N05'42"	FX	1	ADD
353	126099188	F	81250.0000	HYERES LA POTERIE1	F	6°E06'20" 43°N07'44"	FX	1	ADD
354	126099172	F	81250.0000	JARRIE PLASSONEY4	F	5°E44'10" 45°N07'55"	FX	1	ADD
355	126099228	F	81250.0000	L UNION PYRENEES2	F	1°E29'14" 43°N39'27"	FX	1	ADD
356	126099193	F	81250.0000	LA ROCHE SUR YON LANDES2	F	1°W22'51" 46°N39'43"	FX	1	ADD
357	126099210	F	81250.0000	LA ROCHETTE 51	F	6°E54'12" 43°N53'34"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
358	126099223	F	81250.0000	LE GRAU DU ROI 31	F	4°E08'56" 43°N30'32"	FX	1	ADD
359	126099214	F	81250.0000	MARSEILLE 13E COMTESSE1	F	5°E26'58" 43°N19'18"	FX	1	ADD
360	126099225	F	81250.0000	MOIRANS EN MONTAGNE BESSO1	F	5°E43'22" 46°N26'30"	FX	1	ADD
361	126099191	F	81250.0000	PARIS RENARD1	F	2°E21'08" 48°N51'38"	FX	1	ADD
362	126099197	F	81250.0000	PLERGUER CLOS DE LA MER2	F	1°W48'38" 48°N30'55"	FX	1	ADD
363	126099186	F	81250.0000	PLESLIN TRIGAVOU GRIGNARD1	F	2°W02'31" 48°N31'12"	FX	1	ADD
364	126099222	F	81250.0000	PRALOGNAN LA VANOISE ISER1	F	6°E43'07" 45°N22'30"	FX	1	ADD
365	126099213	F	81250.0000	PUISSALICON BEZIERS2	F	3°E14'00" 43°N27'28"	FX	1	ADD
366	126099201	F	81250.0000	VISSEC2	F	3°E26'44" 43°N52'25"	FX	1	ADD
367	126099232	F	81375.0000	CEVINS 31	F	6°E27'44" 45°N35'25"	FX	1	ADD
368	126099226	F	81500.0000	MITRY MORY3	F	2°E38'43" 48°N58'36"	FX	1	ADD
369	126099170	F	81687.5000	GENOUILLY3	F	4°E34'40" 46°N39'25"	FX	1	ADD
370	126099989	F	81750.0000	MENTON GARAVAN2	F	7°E30'27" 43°N46'55"	FX	1	MOD
371	126099200	F	81875.0000	VENTABREN2	F	5°E20'04" 43°N32'01"	FX	1	ADD
372	126099203	F	82250.0000	BRIGNOLES VAL1	F	6°E03'53" 43°N25'07"	FX	1	ADD
373	126098541	FIN	6078.6250	MA114042	FIN	29°E15'48" 65°N03'25"	FX	1	ADD
374	126098540	FIN	6330.6650	MA114028	FIN	29°E03'52" 65°N17'10"	FX	1	ADD
375	126103981	FIN	12779.0000	MA110232	FIN	28°E08'38" 66°N45'39"	FX	1	ADD
376	126103980	FIN	13045.0000	MA491696	FIN	27°E51'40" 66°N51'47"	FX	1	ADD
377	126103979	FIN	17755.0000	MA117723	FIN	29°E56'54" 62°N05'36"	FX	1	ADD
378	126100011	FIN	17975.0000	MA115286	FIN	29°E09'08" 66°N09'37"	FX	1	ADD
379	126102000	FIN	18030.0000	MA115275	FIN	30°E51'02" 62°N33'03"	FX	1	ADD
380	126099054	FIN	18140.0000	MA114028	FIN	29°E03'52" 65°N17'10"	FX	1	ADD
381	126099536	FIN	18140.0000	MA117780	FIN	30°E48'39" 62°N52'18"	FX	1	ADD
382	126098551	FIN	18250.0000	MA123602	FIN	23°E34'35" 59°N49'25"	FX	1	ADD
383	126103978	FIN	18765.0000	MA115353	FIN	29°E57'54" 62°N01'02"	FX	1	ADD
384	126100010	FIN	18985.0000	MA112978	FIN	28°E56'02" 66°N10'22"	FX	1	ADD
385	126102001	FIN	19040.0000	MA117629	FIN	30°E46'57" 62°N28'58"	FX	1	ADD
386	126099055	FIN	19150.0000	MA114029	FIN	29°E17'04" 65°N14'54"	FX	1	ADD
387	126099535	FIN	19150.0000	MA115227	FIN	30°E40'43" 62°N44'34"	FX	1	ADD
388	126098552	FIN	19260.0000	MA126335	FIN	23°E30'08" 59°N53'34"	FX	1	ADD
389	126099145	GHA	1797.0000	TUUNAYILI	GHA	0°W49'29" 9°N26'42"	FX	1	ADD
390	126099144	GHA	7121.0000	3G TAMALE FOO	GHA	0°W48'15" 9°N25'14"	FX	1	ADD
391	126099113	GHA	7121.0000	ABENASE	GHA	1°W02'15" 6°N00'21"	FX	1	ADD
392	126099115	GHA	7121.0000	AGOMEDA	GHA	0°W00'39" 5°N58'46"	FX	1	ADD
393	126099143	GHA	7121.0000	ANOMABO WEDA LODGE	GHA	1°W07'49" 5°N10'43"	FX	1	ADD
394	126099149	GHA	7121.0000	ANYINAM EA	GHA	0°W32'59" 6°N22'38"	FX	1	ADD
395	126099146	GHA	7121.0000	ANYINASE	GHA	2°W28'04" 5°N02'48"	FX	1	ADD
396	126099106	GHA	7121.0000	ASSIN_AKONFUDI	GHA	1°W18'32" 5°N49'27"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
397	126099135	GHA	7121.0000	AVE_DAKPA	GHA	0°W51'43" 6°N21'39"	FX	1	ADD
398	126099084	GHA	7121.0000	BOKRO	GHA	1°W35'25" 6°N38'30"	FX	1	ADD
399	126099150	GHA	7121.0000	BUIPE	GHA	1°W27'21" 8°N46'53"	FX	1	ADD
400	126099089	GHA	7121.0000	CIC_NKWANTA_KESSE	GHA	1°W39'47" 6°N51'26"	FX	1	ADD
401	126099148	GHA	7121.0000	DANCHIRA_ADIEMBRA	GHA	0°W24'46" 5°N38'50"	FX	1	ADD
402	126099088	GHA	7121.0000	DOMINASE	GHA	1°W39'02" 6°N30'39"	FX	1	ADD
403	126099102	GHA	7121.0000	EFUTU	GHA	1°W19'18" 5°N12'12"	FX	1	ADD
404	126099119	GHA	7121.0000	GBINTIRI	GHA	0°W06'12" 10°N18'31"	FX	1	ADD
405	126099110	GHA	7121.0000	ISSA	GHA	2°W20'04" 10°N23'21"	FX	1	ADD
406	126099103	GHA	7121.0000	JEI_KRODUA	GHA	0°W29'28" 5°N38'39"	FX	1	ADD
407	126099095	GHA	7121.0000	JEMA_NKWANTA	GHA	1°W46'55" 7°N52'04"	FX	1	ADD
408	126099140	GHA	7121.0000	JUABO	GHA	2°W12'47" 6°N05'22"	FX	1	ADD
409	126099128	GHA	7121.0000	JUAPONG	GHA	0°W08'05" 6°N15'00"	FX	1	ADD
410	126099085	GHA	7121.0000	JUASO	GHA	1°W07'18" 6°N35'52"	FX	1	ADD
411	126099091	GHA	7121.0000	KOWEADANSI_GOLD_MINE	GHA	2°W00'11" 6°N20'22"	FX	1	ADD
412	126099118	GHA	7121.0000	KWAHU_TAFO	GHA	0°W39'49" 6°N39'32"	FX	1	ADD
413	126099086	GHA	7121.0000	KWANFINIFINI	GHA	1°W56'17" 6°N38'13"	FX	1	ADD
414	126099132	GHA	7121.0000	NYIVE	GHA	0°W34'43" 6°N45'22"	FX	1	ADD
415	126099123	GHA	7121.0000	PWALUGU	GHA	0°W51'19" 10°N36'13"	FX	1	ADD
416	126099117	GHA	7121.0000	SABOBA	GHA	0°W19'04" 9°N42'31"	FX	1	ADD
417	126099109	GHA	7121.0000	SAPELLIGA_SABON	GHA	0°W24'13" 11°N05'24"	FX	1	ADD
418	126099122	GHA	7121.0000	SHISHEGU	GHA	0°W52'54" 9°N24'16"	FX	1	ADD
419	126099114	GHA	7121.0000	TAKOWORASE	GHA	0°W56'01" 5°N58'57"	FX	1	ADD
420	126099147	GHA	7121.0000	TECHIMANTIA	GHA	2°W01'27" 7°N11'03"	FX	1	ADD
421	126099133	GHA	7121.0000	VAKPO	GHA	0°W17'04" 6°N51'10"	FX	1	ADD
422	126099116	GHA	7121.0000	ZABZUGU	GHA	0°W23'06" 9°N17'34"	FX	1	ADD
423	126099130	GHA	7121.0000	ZIOPE	GHA	0°W44'37" 6°N25'06"	FX	1	ADD
424	126099112	GHA	7128.0000	AKIM_ACHIASE	GHA	0°W59'46" 5°N50'38"	FX	1	ADD
425	126099104	GHA	7128.0000	EKUMFI_ESSAKYIRI	GHA	0°W53'30" 5°N18'22"	FX	1	ADD
426	126099134	GHA	7128.0000	TAPA_ABOTOASE	GHA	0°W18'37" 7°N24'13"	FX	1	ADD
427	126099152	GHA	7135.0000	ADABOKROM	GHA	3°W01'10" 6°N49'16"	FX	1	ADD
428	126099090	GHA	7135.0000	ADANKWAME	GHA	1°W42'47" 6°N48'04"	FX	1	ADD
429	126099138	GHA	7135.0000	ADUM_BANSO	GHA	1°W53'54" 5°N04'06"	FX	1	ADD
430	126099099	GHA	7135.0000	ADWUMAM	GHA	2°W26'26" 6°N22'44"	FX	1	ADD
431	126099139	GHA	7135.0000	AKAETI	GHA	3°W11'59" 6°N24'29"	FX	1	ADD
432	126099142	GHA	7135.0000	ANYINABRIM	GHA	1°W37'52" 5°N25'47"	FX	1	ADD
433	126099093	GHA	7135.0000	ANYINASU	GHA	1°W34'45" 7°N13'58"	FX	1	ADD
434	126099100	GHA	7135.0000	ASARE_KWAKWA	GHA	2°W46'01" 7°N45'56"	FX	1	ADD
435	126099105	GHA	7135.0000	ASSIN_KUSHEA	GHA	1°W27'17" 5°N52'29"	FX	1	ADD
436	126099108	GHA	7135.0000	ASSIN_ONGUA	GHA	1°W23'54" 5°N37'55"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
437	126099136	GHA	7135.0000	AVEYIME	GHA	0°W22'14" 6°N11'35"	FX	1	ADD
438	126099151	GHA	7135.0000	BADU	GHA	2°W14'06" 7°N41'12"	FX	1	ADD
439	126099101	GHA	7135.0000	BAWJIASE	GHA	0°W32'33" 5°N41'00"	FX	1	ADD
440	126099137	GHA	7135.0000	BENSO	GHA	1°W53'35" 5°N09'24"	FX	1	ADD
441	126099107	GHA	7135.0000	BRENU_AKYIM	GHA	1°W25'25" 5°N04'09"	FX	1	ADD
442	126099126	GHA	7135.0000	BUSSIE	GHA	2°W30'04" 10°N28'52"	FX	1	ADD
443	126099141	GHA	7135.0000	CAPE_THREE_POINT	GHA	2°W05'23" 4°N45'02"	FX	1	ADD
444	126099096	GHA	7135.0000	CHIRAA	GHA	2°W10'52" 7°N24'02"	FX	1	ADD
445	126099111	GHA	7135.0000	DONKOKROM_GT	GHA	0°W04'55" 7°N02'48"	FX	1	ADD
446	126099124	GHA	7135.0000	DORIMON	GHA	2°W41'15" 10°N02'02"	FX	1	ADD
447	126099127	GHA	7135.0000	JEFFESI	GHA	2°W16'00" 10°N46'25"	FX	1	ADD
448	126099125	GHA	7135.0000	KALEO	GHA	2°W32'50" 10°N10'25"	FX	1	ADD
449	126099120	GHA	7135.0000	MPAHA	GHA	1°W06'25" 8°N45'09"	FX	1	ADD
450	126099094	GHA	7135.0000	MPASASO	GHA	2°W08'29" 6°N47'35"	FX	1	ADD
451	126099129	GHA	7135.0000	NKWANTA	GHA	0°W30'53" 8°N15'19"	FX	1	ADD
452	126099092	GHA	7135.0000	OTAAKROM	GHA	2°W11'37" 6°N32'03"	FX	1	ADD
453	126099131	GHA	7135.0000	PEKI	GHA	0°W13'40" 6°N31'58"	FX	1	ADD
454	126099097	GHA	7135.0000	SAMPA	GHA	2°W41'59" 7°N57'03"	FX	1	ADD
455	126099121	GHA	7135.0000	SANKPALA	GHA	1°W00'34" 9°N15'59"	FX	1	ADD
456	126099098	GHA	7135.0000	SEIKWA	GHA	1°W54'01" 7°N43'23"	FX	1	ADD
457	126099087	GHA	7135.0000	SEKYERE_ODUMASE	GHA	1°W34'46" 7°N18'33"	FX	1	ADD
458	126098933	GHA	7149.0000	3G_ATUA_SOMANYA	GHA	0°W00'48" 6°N07'14"	FX	1	ADD
459	126098865	GHA	7149.0000	ADAKLU_WAYA	GHA	0°W37'35" 6°N26'53"	FX	1	ADD
460	126099003	GHA	7149.0000	AGROYESUM	GHA	1°W52'43" 6°N24'53"	FX	1	ADD
461	126098677	GHA	7149.0000	AKIM_ESHIEM	GHA	0°W45'43" 5°N43'04"	FX	1	ADD
462	126099038	GHA	7149.0000	AKIM_TAKYIMA	GHA	0°W01'17" 11°N04'53"	FX	1	ADD
463	126098753	GHA	7149.0000	AMRAHIA	GHA	0°W08'21" 5°N46'10"	FX	1	ADD
464	126099006	GHA	7149.0000	ANYINAM_EA	GHA	0°W32'59" 6°N22'38"	FX	1	ADD
465	126098949	GHA	7149.0000	ASAMANKESE	GHA	0°W39'58" 5°N52'19"	FX	1	ADD
466	126099032	GHA	7149.0000	ASASETRE	GHA	2°W20'50" 5°N01'03"	FX	1	ADD
467	126098821	GHA	7149.0000	ATIAVI	GHA	0°W59'02" 5°N53'26"	FX	1	ADD
468	126098956	GHA	7149.0000	AWASO	GHA	2°W17'16" 6°N14'49"	FX	1	ADD
469	126098972	GHA	7149.0000	BASA	GHA	0°W20'20" 7°N47'35"	FX	1	ADD
470	126098944	GHA	7149.0000	BODOMASE	GHA	1°W15'30" 6°N53'28"	FX	1	ADD
471	126098905	GHA	7149.0000	CENTRAL_ASHANTI_GOLD_MINE	GHA	1°W55'52" 5°N57'26"	FX	1	ADD
472	126098760	GHA	7149.0000	DIARI	GHA	0°W52'24" 9°N52'16"	FX	1	ADD
473	126098993	GHA	7149.0000	DODOWA_PRESBY_A	GHA	0°W05'46" 5°N52'53"	FX	1	ADD
474	126098761	GHA	7149.0000	DOMEABRA	GHA	1°W22'30" 8°N58'47"	FX	1	ADD
475	126098584	GHA	7149.0000	DOMINASE	GHA	1°W40'19" 6°N20'37"	FX	1	ADD
476	126098628	GHA	7149.0000	DROBO	GHA	2°W47'15" 7°N35'16"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
477	126098617	GHA	7149.0000	DUAYAW_NKWANTA	GHA	2°W05'52" 7°N10'39"	FX	1	ADD
478	126098923	GHA	7149.0000	DZITA	GHA	0°E45'57" 5°N46'23"	FX	1	ADD
479	126098824	GHA	7149.0000	DZODZE	GHA	0°W59'42" 6°N13'49"	FX	1	ADD
480	126098802	GHA	7149.0000	GBEDEMA	GHA	1°W19'17" 10°N34'21"	FX	1	ADD
481	126099008	GHA	7149.0000	GOMOA_WASSA	GHA	0°W47'09" 5°N26'41"	FX	1	ADD
482	126098875	GHA	7149.0000	HUNI_VALLEY	GHA	1°W54'48" 5°N28'14"	FX	1	ADD
483	126099025	GHA	7149.0000	JAMERA	GHA	2°W37'34" 7°N58'10"	FX	1	ADD
484	126099002	GHA	7149.0000	KALPOHINI	GHA	0°W45'44" 9°N27'05"	FX	1	ADD
485	126099039	GHA	7149.0000	KOMFO_KROM	GHA	1°W15'29" 7°N57'05"	FX	1	ADD
486	126098729	GHA	7149.0000	KWABENG	GHA	0°W35'40" 6°N19'27"	FX	1	ADD
487	126098649	GHA	7149.0000	KWAMESEIKROM	GHA	2°W54'17" 7°N37'54"	FX	1	ADD
488	126098666	GHA	7149.0000	KWANYAKO	GHA	0°W37'59" 5°N36'03"	FX	1	ADD
489	126098688	GHA	7149.0000	KYEKEYEWERE_CR	GHA	1°W40'46" 5°N54'59"	FX	1	ADD
490	126099029	GHA	7149.0000	LAWRA	GHA	2°W53'29" 10°N38'32"	FX	1	ADD
491	126098796	GHA	7149.0000	LITO	GHA	1°W40'35" 8°N51'05"	FX	1	ADD
492	126098973	GHA	7149.0000	MAMEKROBO	GHA	0°W26'15" 6°N56'49"	FX	1	ADD
493	126098773	GHA	7149.0000	NAKPANDURI_GOV_REST_HOUSE	GHA	0°W10'54" 10°N38'00"	FX	1	ADD
494	126098808	GHA	7149.0000	NAVRONGO UDS CAMPUS	GHA	0°W07'59" 10°N51'51"	FX	1	ADD
495	126098650	GHA	7149.0000	NCHIRAA	GHA	1°W59'01" 7°N53'39"	FX	1	ADD
496	126098719	GHA	7149.0000	NEW ABIREM	GHA	1°W00'16" 6°N20'38"	FX	1	ADD
497	126098587	GHA	7149.0000	NKENKAASU	GHA	1°W54'15" 7°N19'11"	FX	1	ADD
498	126099020	GHA	7149.0000	NKONYA_ASAKYIRE	GHA	0°E19'27" 7°N05'25"	FX	1	ADD
499	126098984	GHA	7149.0000	NYONG	GHA	0°W16'18" 9°N46'23"	FX	1	ADD
500	126099005	GHA	7149.0000	NYONG	GHA	0°W37'17" 9°N52'59"	FX	1	ADD
501	126098986	GHA	7149.0000	ONWE	GHA	1°W22'11" 6°N40'05"	FX	1	ADD
502	126099017	GHA	7149.0000	OSEIKOJOKROM	GHA	3°W14'09" 6°N39'31"	FX	1	ADD
503	126098782	GHA	7149.0000	TAMALE_AIRPORT_AIRFORCE	GHA	0°W51'16" 9°N32'54"	FX	1	ADD
504	126099049	GHA	7149.0000	UNHCR POP	GHA	0°W15'47" 5°N33'36"	FX	1	ADD
505	126099036	GHA	7149.0000	WARIYANGA	GHA	0°W03'51" 10°N53'33"	FX	1	ADD
506	126098998	GHA	7149.0000	WENCHIKI	GHA	0°E12'33" 10°N16'05"	FX	1	ADD
507	126099024	GHA	7149.0000	YAPESSA_KOKOBEN	GHA	1°W26'51" 6°N27'16"	FX	1	ADD
508	126098997	GHA	7149.0000	YUNYOO	GHA	0°W01'01" 10°N28'58"	FX	1	ADD
509	126098884	GHA	7163.0000	AKATAKYI	GHA	2°W00'08" 4°N48'09"	FX	1	ADD
510	126098663	GHA	7163.0000	AKOTSI_KASAPA	GHA	0°W32'06" 5°N30'15"	FX	1	ADD
511	126098733	GHA	7163.0000	AMANASE	GHA	0°W25'01" 5°N59'27"	FX	1	ADD
512	126098890	GHA	7163.0000	BOINSO	GHA	2°W43'34" 5°N33'16"	FX	1	ADD
513	126098652	GHA	7163.0000	DADIESOABA	GHA	2°W25'02" 6°N46'32"	FX	1	ADD
514	126098570	GHA	7163.0000	DOMPOASE	GHA	1°W31'36" 6°N18'13"	FX	1	ADD
515	126098588	GHA	7163.0000	FERESO	GHA	1°W22'48" 6°N18'42"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
516	126098713	GHA	7163.0000	KADE	GHA	0°W50'22" 6°N06'04"	FX	1	ADD
517	126098598	GHA	7163.0000	KOWEA	GHA	1°W15'14" 5°N56'59"	FX	1	ADD
518	126098721	GHA	7163.0000	KWAHU_NKWATIA	GHA	0°W44'34" 6°N38'20"	FX	1	ADD
519	126098660	GHA	7163.0000	MFUOM	GHA	1°W24'19" 5°N22'13"	FX	1	ADD
520	126098835	GHA	7163.0000	PAMPAWIE	GHA	0°W33'59" 7°N48'40"	FX	1	ADD
521	126099011	GHA	7163.0000	ZABRAMA	GHA	1°W23'04" 7°N59'31"	FX	1	ADD
522	126098937	GHA	7177.0000	3G_ASHONGMAN_POWERHOUSE	GHA	0°W13'15" 5°N42'01"	FX	1	ADD
523	126098863	GHA	7177.0000	ABUTIA	GHA	0°W20'50" 6°N28'59"	FX	1	ADD
524	126098689	GHA	7177.0000	ADJAKAA MANSO	GHA	2°W17'15" 6°N02'07"	FX	1	ADD
525	126098749	GHA	7177.0000	AGOMEDA	GHA	0°W00'39" 5°N58'46"	FX	1	ADD
526	126099973	GHA	7177.0000	AKROPONG_AKWAPIM	GHA	0°W05'17" 5°N58'33"	FX	1	ADD
527	126098720	GHA	7177.0000	ANUM APAPAM	GHA	1°W00'16" 6°N20'38"	FX	1	ADD
528	126098872	GHA	7177.0000	ASANKRAGWA	GHA	2°W26'18" 5°N48'21"	FX	1	ADD
529	126098902	GHA	7177.0000	ASANKRAN ODA	GHA	2°W28'04" 5°N53'02"	FX	1	ADD
530	126098694	GHA	7177.0000	ASSIN_JAKAI	GHA	1°W12'31" 5°N24'12"	FX	1	ADD
531	126098886	GHA	7177.0000	ATEIKU	GHA	1°W41'49" 5°N33'56"	FX	1	ADD
532	126098680	GHA	7177.0000	BEDUM	GHA	1°W00'36" 5°N31'34"	FX	1	ADD
533	126098918	GHA	7177.0000	BOMFA_ACHIASE	GHA	1°W18'42" 6°N27'24"	FX	1	ADD
534	126098976	GHA	7177.0000	EFFASU	GHA	3°W02'51" 5°N05'09"	FX	1	ADD
535	126099022	GHA	7177.0000	EKYE_AMANFROM	GHA	0°W30'10" 6°N44'46"	FX	1	ADD
536	126098892	GHA	7177.0000	KAASE	GHA	3°W09'25" 6°N51'12"	FX	1	ADD
537	126099035	GHA	7177.0000	KAPARIGU	GHA	0°W38'11" 10°N18'02"	FX	1	ADD
538	126099046	GHA	7177.0000	KISSI_GBC	GHA	1°W30'31" 5°N05'31"	FX	1	ADD
539	126098748	GHA	7177.0000	KOKROBITE	GHA	0°W22'06" 5°N29'59"	FX	1	ADD
540	126098682	GHA	7177.0000	KOMENDA	GHA	1°W29'38" 5°N03'08"	FX	1	ADD
541	126098789	GHA	7177.0000	LUNGBUNGA	GHA	1°W12'55" 9°N38'47"	FX	1	ADD
542	126098982	GHA	7177.0000	NAMDINI MINES CAMPSITE	GHA	0°W38'57" 10°N40'28"	FX	1	ADD
543	126098724	GHA	7177.0000	NEW_JEJETI	GHA	0°W38'44" 6°N28'18"	FX	1	ADD
544	126098578	GHA	7177.0000	NKAWIE	GHA	1°W48'36" 6°N39'48"	FX	1	ADD
545	126098583	GHA	7177.0000	NYINAHIN	GHA	2°W07'19" 6°N35'49"	FX	1	ADD
546	126098779	GHA	7177.0000	NYONG	GHA	0°W37'17" 9°N52'59"	FX	1	ADD
547	126098579	GHA	7177.0000	OFFINSO	GHA	1°W40'28" 6°N56'24"	FX	1	ADD
548	126099037	GHA	7177.0000	PULMAKOM	GHA	0°W01'17" 11°N04'53"	FX	1	ADD
549	126098797	GHA	7177.0000	SANDEMA	GHA	1°W17'09" 10°N43'57"	FX	1	ADD
550	126098665	GHA	7177.0000	SENYA BREKU	GHA	0°W30'02" 5°N24'07"	FX	1	ADD
551	126098981	GHA	7177.0000	SOGAKOPE	GHA	0°E35'47" 6°N00'01"	FX	1	ADD
552	126098951	GHA	7177.0000	TEASE	GHA	0°W15'30" 6°N55'49"	FX	1	ADD
553	126098974	GHA	7177.0000	YAWMATWA	GHA	3°W11'17" 6°N45'49"	FX	1	ADD
554	126098589	GHA	7191.0000	ABOABOGYA	GHA	1°W35'59" 6°N50'04"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
555	126098857	GHA	7191.0000	ABOR	GHA	0°W51'32" 6°N03'40"	FX	1	ADD
556	126098641	GHA	7191.0000	ACHERENSUA	GHA	2°W17'50" 6°N58'38"	FX	1	ADD
557	126098859	GHA	7191.0000	ADUTOR	GHA	0°W42'10" 5°N57'31"	FX	1	ADD
558	126098673	GHA	7191.0000	AGONA_NKUM	GHA	0°W49'57" 5°N37'52"	FX	1	ADD
559	126098855	GHA	7191.0000	ALAVANYO	GHA	0°W20'52" 7°N07'23"	FX	1	ADD
560	126098737	GHA	7191.0000	AMANKWAKROM	GHA	0°W01'33" 7°N03'07"	FX	1	ADD
561	126098754	GHA	7191.0000	AMLAKPO	GHA	0°W25'31" 5°N53'01"	FX	1	ADD
562	126098714	GHA	7191.0000	ANYINAM_EA	GHA	0°W32'58" 6°N22'38"	FX	1	ADD
563	126098609	GHA	7191.0000	APAGYA	GHA	1°W22'21" 5°N59'41"	FX	1	ADD
564	126098894	GHA	7191.0000	ASOOKO	GHA	1°W39'23" 5°N04'16"	FX	1	ADD
565	126098635	GHA	7191.0000	AYOMSO	GHA	2°W46'11" 6°N45'42"	FX	1	ADD
566	126098799	GHA	7191.0000	BAZUA	GHA	0°W21'26" 11°N00'17"	FX	1	ADD
567	126098866	GHA	7191.0000	BEPOSO	GHA	1°W36'35" 5°N07'33"	FX	1	ADD
568	126098807	GHA	7191.0000	BUGRI	GHA	0°W07'59" 10°N58'11"	FX	1	ADD
569	126098772	GHA	7191.0000	CHEREPONI	GHA	0°W17'08" 10°N07'46"	FX	1	ADD
570	126099012	GHA	7191.0000	CHIRANDA	GHA	1°W36'48" 8°N15'11"	FX	1	ADD
571	126098848	GHA	7191.0000	DAMANKO	GHA	0°W11'04" 8°N41'17"	FX	1	ADD
572	126098633	GHA	7191.0000	DAWA_DAWA	GHA	1°W34'08" 8°N20'47"	FX	1	ADD
573	126098675	GHA	7191.0000	EKUMFI EBIRAM	GHA	0°W53'38" 5°N13'42"	FX	1	ADD
574	126098908	GHA	7191.0000	ENCHI_ECG	GHA	2°W49'14" 5°N49'50"	FX	1	ADD
575	126098900	GHA	7191.0000	EWUSIAJO	GHA	1°W54'07" 4°N53'46"	FX	1	ADD
576	126098664	GHA	7191.0000	EYISAM	GHA	0°W56'32" 5°N17'01"	FX	1	ADD
577	126098792	GHA	7191.0000	GBIMSI	GHA	0°W47'08" 10°N23'58"	FX	1	ADD
578	126098787	GHA	7191.0000	GUABULIGA	GHA	0°W41'47" 10°N24'55"	FX	1	ADD
579	126098604	GHA	7191.0000	HWIBAA	GHA	2°W02'47" 6°N55'17"	FX	1	ADD
580	126098867	GHA	7191.0000	INCHABAN	GHA	1°W40'07" 5°N00'25"	FX	1	ADD
581	126098849	GHA	7191.0000	KUTE	GHA	0°W11'04" 7°N22'34"	FX	1	ADD
582	126098653	GHA	7191.0000	KWAPONG	GHA	2°W28'48" 6°N36'51"	FX	1	ADD
583	126098858	GHA	7191.0000	NOGOKPO	GHA	1°W04'35" 6°N05'30"	FX	1	ADD
584	126098752	GHA	7191.0000	NYIGBENYA	GHA	0°W13'04" 5°N50'08"	FX	1	ADD
585	126098674	GHA	7191.0000	OBOABA_CR	GHA	1°W36'11" 5°N42'08"	FX	1	ADD
586	126098811	GHA	7191.0000	SIRIGU	GHA	0°W55'56" 10°N57'03"	FX	1	ADD
587	126098766	GHA	7191.0000	TUNA	GHA	2°W25'12" 9°N29'22"	FX	1	ADD
588	126098844	GHA	7191.0000	WLI	GHA	0°W35'18" 7°N07'06"	FX	1	ADD
589	126098646	GHA	7198.0000	BONO_MANSO	GHA	1°W50'48" 7°N42'03"	FX	1	ADD
590	126098594	GHA	7198.0000	MAMPONG_NKWANTA	GHA	1°W23'43" 7°N09'14"	FX	1	ADD
591	126098963	GHA	7205.0000	ADANKWAME	GHA	1°W42'47" 6°N48'04"	FX	1	ADD
592	126098965	GHA	7205.0000	ADEISO	GHA	0°W28'53" 5°N47'57"	FX	1	ADD
593	126098995	GHA	7205.0000	AGONA_NKWANTA	GHA	1°W57'36" 4°N53'25"	FX	1	ADD
594	126098950	GHA	7205.0000	AKIM_ASAFO	GHA	0°W28'25" 6°N10'42"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
595	126098822	GHA	7205.0000	ATIAVI	GHA	0°W59'02" 5°N53'26"	FX	1	ADD
596	126098613	GHA	7205.0000	BECHEM	GHA	2°W01'15" 7°N04'54"	FX	1	ADD
597	126098975	GHA	7205.0000	BOSOO SIMPA	GHA	2°W06'56" 5°N06'19"	FX	1	ADD
598	126098969	GHA	7205.0000	DODOWA	GHA	0°W05'51" 5°N53'14"	FX	1	ADD
599	126098585	GHA	7205.0000	DOMINASE	GHA	1°W39'02" 6°N30'39"	FX	1	ADD
600	126098967	GHA	7205.0000	DORYUMU	GHA	0°E01'07" 5°N54'01"	FX	1	ADD
601	126098629	GHA	7205.0000	DROBO	GHA	2°W47'15" 7°N35'16"	FX	1	ADD
602	126098790	GHA	7205.0000	GHANI	GHA	0°W11'50" 9°N21'13"	FX	1	ADD
603	126099045	GHA	7205.0000	LARTEH	GHA	0°W03'57" 5°N56'23"	FX	1	ADD
604	126098715	GHA	7205.0000	LARTEH GT	GHA	0°W03'57" 5°N56'23"	FX	1	ADD
605	126099034	GHA	7205.0000	LUNGNI	GHA	0°W00'22" 8°N13'20"	FX	1	ADD
606	126098575	GHA	7205.0000	NEW EDUBIASE	GHA	1°W23'04" 6°N04'04"	FX	1	ADD
607	126098887	GHA	7205.0000	NSAWORA	GHA	2°W36'06" 6°N08'51"	FX	1	ADD
608	126098948	GHA	7205.0000	OBRACHERE	GHA	0°W35'10" 5°N39'01"	FX	1	ADD
609	126098926	GHA	7205.0000	SEKYERE HEMAN	GHA	1°W34'13" 5°N11'51"	FX	1	ADD
610	126098942	GHA	7205.0000	YUNYOO	GHA	0°W01'01" 10°N28'58"	FX	1	ADD
611	126098843	GHA	7219.0000	ASIKUMA KASAPA	GHA	0°W10'09" 6°N25'48"	FX	1	ADD
612	126098839	GHA	7219.0000	BANDA	GHA	0°W05'50" 8°N17'58"	FX	1	ADD
613	126098670	GHA	7219.0000	DENKYIRA DOMINASE	GHA	1°W57'32" 6°N02'32"	FX	1	ADD
614	126098656	GHA	7219.0000	GOASO SOUTH	GHA	2°W31'02" 6°N47'28"	FX	1	ADD
615	126098625	GHA	7219.0000	KUKUOM	GHA	2°W26'22" 6°N41'07"	FX	1	ADD
616	126098810	GHA	7219.0000	KULUGUNGU	GHA	0°W12'37" 11°N08'47"	FX	1	ADD
617	126098868	GHA	7219.0000	MPOHOR	GHA	1°W53'36" 4°N58'50"	FX	1	ADD
618	126098898	GHA	7219.0000	NEW DADIESO	GHA	2°W00'09" 5°N52'14"	FX	1	ADD
619	126098837	GHA	7226.0000	ABUTIA KISSIFLUI	GHA	0°W15'26" 6°N22'49"	FX	1	ADD
620	126099026	GHA	7226.0000	AGONA CR	GHA	1°W35'28" 5°N47'35"	FX	1	ADD
621	126099023	GHA	7226.0000	NWINISO	GHA	1°W47'35" 6°N34'43"	FX	1	ADD
622	126099018	GHA	7226.0000	TADZEVU	GHA	0°E53'47" 6°N11'28"	FX	1	ADD
623	126099019	GHA	7226.0000	TILLI	GHA	0°W33'27" 10°N52'41"	FX	1	ADD
624	126098935	GHA	7233.0000	3G NEW ODUMAN	GHA	0°W20'11" 5°N39'47"	FX	1	ADD
625	126098702	GHA	7233.0000	ABREM AGONA	GHA	1°W25'29" 5°N11'07"	FX	1	ADD
626	126098838	GHA	7233.0000	ABUTIA KISSIFLUI	GHA	0°W15'26" 6°N22'49"	FX	1	ADD
627	126098922	GHA	7233.0000	AGONA	GHA	1°W29'28" 6°N55'58"	FX	1	ADD
628	126098927	GHA	7233.0000	AGONA AMANFUL MTN	GHA	0°W43'30" 5°N36'15"	FX	1	ADD
629	126099028	GHA	7233.0000	AKRADE	GHA	0°E04'38" 6°N12'13"	FX	1	ADD
630	126098569	GHA	7233.0000	AKUMADAN	GHA	1°W35'25" 7°N23'51"	FX	1	ADD
631	126098871	GHA	7233.0000	ASANKRAGWA	GHA	2°W26'18" 5°N48'21"	FX	1	ADD
632	126098938	GHA	7233.0000	DAFIAMA	GHA	2°W33'44" 10°N25'03"	FX	1	ADD
633	126098934	GHA	7233.0000	DROBONSO	GHA	1°W07'30" 7°N03'50"	FX	1	ADD
634	126098762	GHA	7233.0000	FUFULSU	GHA	1°W16'08" 9°N07'29"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
635	126098693	GHA	7233.0000	GOLOKWATI	GHA	0°W26'33" 8°N59'45"	FX	1	ADD
636	126098825	GHA	7233.0000	JUAPONG	GHA	0°W08'05" 6°N15'00"	FX	1	ADD
637	126098698	GHA	7233.0000	KALBA	GHA	2°W39'47" 9°N33'09"	FX	1	ADD
638	126098977	GHA	7233.0000	KISSI_GBC	GHA	1°W30'31" 5°N05'31"	FX	1	ADD
639	126098834	GHA	7233.0000	KPETOE_WATER_TOWER	GHA	0°W42'17" 6°N32'15"	FX	1	ADD
640	126098806	GHA	7233.0000	KUSANABA	GHA	0°W29'12" 10°N45'22"	FX	1	ADD
641	126098765	GHA	7233.0000	LARABANGA	GHA	1°W51'04" 9°N11'11"	FX	1	ADD
642	126098706	GHA	7233.0000	MAMPONG_AKWAPIM	GHA	0°W08'26" 5°N54'52"	FX	1	ADD
643	126099027	GHA	7233.0000	NANKESE	GHA	0°W22'52" 7°N05'37"	FX	1	ADD
644	126098903	GHA	7233.0000	NYAME	GHA	2°W32'15" 5°N30'45"	FX	1	ADD
645	126098846	GHA	7233.0000	SAKODE_ANDO	GHA	0°W21'51" 6°N34'22"	FX	1	ADD
646	126098999	GHA	7233.0000	TSATEE_KPALIME	GHA	0°E14'40" 6°N36'14"	FX	1	ADD
647	126098603	GHA	7233.0000	WIOSO	GHA	1°W10'59" 6°N47'36"	FX	1	ADD
648	126099014	GHA	7247.0000	EGUAFO	GHA	1°W24'36" 5°N09'46"	FX	1	ADD
649	126099016	GHA	7247.0000	KPALBUSI	GHA	0°W30'34" 8°N59'45"	FX	1	ADD
650	126099004	GHA	7261.0000	WULUGU	GHA	0°W47'33" 10°N28'08"	FX	1	ADD
651	126098696	GHA	7317.0000	ABAAM	GHA	0°W50'02" 6°N13'04"	FX	1	ADD
652	126098914	GHA	7317.0000	ABENASE	GHA	1°W02'15" 6°N00'21"	FX	1	ADD
653	126098742	GHA	7317.0000	ACCRA_NORTH	GHA	0°W13'03" 5°N34'16"	FX	1	ADD
654	126098962	GHA	7317.0000	ADANKWAME	GHA	1°W42'47" 6°N48'04"	FX	1	ADD
655	126098828	GHA	7317.0000	ADIDOME	GHA	0°W30'02" 6°N04'31"	FX	1	ADD
656	126098685	GHA	7317.0000	ADIDWAN	GHA	1°W24'23" 7°N15'06"	FX	1	ADD
657	126098879	GHA	7317.0000	AGONA_NKWANTA	GHA	1°W57'36" 4°N53'25"	FX	1	ADD
658	126098669	GHA	7317.0000	AGONA_NSABA	GHA	0°W44'50" 5°N38'33"	FX	1	ADD
659	126098930	GHA	7317.0000	AKIM_MANSO	GHA	0°W53'15" 5°N54'13"	FX	1	ADD
660	126098823	GHA	7317.0000	AMEDZOFE_TD	GHA	0°W59'02" 6°N50'20"	FX	1	ADD
661	126098632	GHA	7317.0000	AMENTEM	GHA	1°W12'21" 7°N32'28"	FX	1	ADD
662	126098691	GHA	7317.0000	ANUM_BOSO	GHA	0°W10'11" 6°N32'49"	FX	1	ADD
663	126098925	GHA	7317.0000	APAM_RD	GHA	0°W44'50" 5°N18'57"	FX	1	ADD
664	126098697	GHA	7317.0000	ASUKOKOR	GHA	0°W32'17" 7°N54'23"	FX	1	ADD
665	126098970	GHA	7317.0000	BAWDIE	GHA	2°W06'02" 5°N38'03"	FX	1	ADD
666	126098940	GHA	7317.0000	BAWKU	GHA	0°W14'23" 11°N03'35"	FX	1	ADD
667	126098889	GHA	7317.0000	BOGOSO_MINES	GHA	2°W03'25" 5°N30'46"	FX	1	ADD
668	126098804	GHA	7317.0000	BOLGA_POLY_CAMPUS	GHA	0°W56'23" 10°N49'41"	FX	1	ADD
669	126098692	GHA	7317.0000	BORAE	GHA	0°W02'08" 8°N09'30"	FX	1	ADD
670	126098637	GHA	7317.0000	DUADASO	GHA	2°W37'50" 7°N54'05"	FX	1	ADD
671	126098626	GHA	7317.0000	FETENTAA	GHA	2°W40'14" 7°N28'24"	FX	1	ADD
672	126098711	GHA	7317.0000	FODOA_DADIESO	GHA	0°W55'15" 6°N35'58"	FX	1	ADD
673	126098851	GHA	7317.0000	FRANKADUA	GHA	0°W10'33" 6°N20'27"	FX	1	ADD
674	126098932	GHA	7317.0000	GWALLU	GHA	2°W13'17" 10°N58'56"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
675	126098919	GHA	7317.0000	JUANSA	GHA	1°W07'54" 6°N42'54"	FX	1	ADD
676	126098916	GHA	7317.0000	KASAPIN	GHA	2°W48'13" 6°N56'34"	FX	1	ADD
677	126098707	GHA	7317.0000	KIBI	GHA	0°W33'15" 6°N10'15"	FX	1	ADD
678	126098726	GHA	7317.0000	KRBOA COALTAR	GHA	0°W27'41" 5°N54'26"	FX	1	ADD
679	126098764	GHA	7317.0000	KUKUNDE	GHA	1°W34'14" 9°N31'21"	FX	1	ADD
680	126098917	GHA	7317.0000	KWAMEASUA	GHA	2°W46'10" 7°N10'11"	FX	1	ADD
681	126098954	GHA	7317.0000	KWAMEKROM	GHA	0°E19'35" 7°N17'40"	FX	1	ADD
682	126098785	GHA	7317.0000	LANGBINSI	GHA	0°W33'50" 10°N24'29"	FX	1	ADD
683	126098960	GHA	7317.0000	LARTEH	GHA	0°W03'57" 5°N56'23"	FX	1	ADD
684	126098639	GHA	7317.0000	MENJI	GHA	2°W22'36" 7°N55'26"	FX	1	ADD
685	126098717	GHA	7317.0000	NEW ABIREM	GHA	1°W00'16" 6°N20'38"	FX	1	ADD
686	126098577	GHA	7317.0000	NKAWIE	GHA	1°W48'36" 6°N39'48"	FX	1	ADD
687	126098658	GHA	7317.0000	NYAKROM	GHA	0°W47'15" 5°N36'22"	FX	1	ADD
688	126098781	GHA	7317.0000	NYANKPALA CAMPUS	GHA	0°W59'14" 9°N25'07"	FX	1	ADD
689	126098590	GHA	7317.0000	OFOASE	GHA	1°W17'07" 6°N23'23"	FX	1	ADD
690	126098945	GHA	7317.0000	POTRIKROM	GHA	1°W52'51" 6°N54'04"	FX	1	ADD
691	126098732	GHA	7317.0000	POTROASE	GHA	0°W34'01" 6°N06'37"	FX	1	ADD
692	126098743	GHA	7317.0000	PRAMPAM	GHA	0°W06'31" 5°N42'44"	FX	1	ADD
693	126099033	GHA	7317.0000	SABOBA	GHA	0°W19'04" 9°N42'31"	FX	1	ADD
694	126098958	GHA	7317.0000	SEFWI ASAFO	GHA	2°W39'29" 6°N23'43"	FX	1	ADD
695	126098924	GHA	7317.0000	TONGO	GHA	0°W47'58" 10°N42'33"	FX	1	ADD
696	126098964	GHA	7317.0000	UDS HOSTEL	GHA	0°W53'25" 9°N24'34"	FX	1	ADD
697	126098767	GHA	7317.0000	WALEWALE	GHA	0°W48'12" 10°N19'33"	FX	1	ADD
698	126098850	GHA	7317.0000	WOE	GHA	0°W57'56" 5°N49'47"	FX	1	ADD
699	126098566	GHA	7331.0000	ADAMUS	GHA	2°W14'38" 5°N00'13"	FX	1	ADD
700	126098723	GHA	7331.0000	ADAWSO KA	GHA	0°W12'36" 5°N56'46"	FX	1	ADD
701	126098860	GHA	7331.0000	AKATSI WEST	GHA	0°W47'24" 6°N07'50"	FX	1	ADD
702	126098738	GHA	7331.0000	AKIM SEKYERE	GHA	0°W37'20" 6°N26'59"	FX	1	ADD
703	126098735	GHA	7331.0000	APINAMANG	GHA	0°W41'49" 6°N04'57"	FX	1	ADD
704	126098728	GHA	7331.0000	ASAREKROM	GHA	0°W17'26" 5°N57'36"	FX	1	ADD
705	126098710	GHA	7331.0000	ASESEWA	GHA	0°W08'51" 6°N24'07"	FX	1	ADD
706	126098712	GHA	7331.0000	ASIAKWA	GHA	0°W29'48" 6°N15'59"	FX	1	ADD
707	126098716	GHA	7331.0000	ASUOM	GHA	0°W03'57" 5°N56'23"	FX	1	ADD
708	126099015	GHA	7331.0000	AYIREBI	GHA	1°W07'23" 6°N05'17"	FX	1	ADD
709	126098814	GHA	7331.0000	BABILE	GHA	2°W50'24" 10°N31'35"	FX	1	ADD
710	126098809	GHA	7331.0000	BASSISAN	GHA	1°W33'52" 10°N48'07"	FX	1	ADD
711	126098644	GHA	7331.0000	BONSU KDUA	GHA	1°W47'22" 7°N32'47"	FX	1	ADD
712	126098910	GHA	7331.0000	DOMAMA	GHA	1°W34'17" 5°N22'26"	FX	1	ADD
713	126098881	GHA	7331.0000	DOMPIM	GHA	2°W04'29" 5°N09'34"	FX	1	ADD
714	126098651	GHA	7331.0000	DONKO KONTA	GHA	1°W39'34" 7°N26'04"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
715	126098600	GHA	7331.0000	EJURA	GHA	1°W21'36" 7°N23'01"	FX	1	ADD
716	126098800	GHA	7331.0000	FUMBISI	GHA	1°W18'37" 10°N27'12"	FX	1	ADD
717	126098684	GHA	7331.0000	GULUMPE	GHA	1°W34'26" 8°N31'12"	FX	1	ADD
718	126099000	GHA	7331.0000	KARAGA HOSPITAL	GHA	0°W26'09" 9°N55'43"	FX	1	ADD
719	126098595	GHA	7331.0000	KOFIASE	GHA	1°W29'32" 7°N08'22"	FX	1	ADD
720	126098832	GHA	7331.0000	KPASSA	GHA	0°W18'01" 8°N29'51"	FX	1	ADD
721	126099009	GHA	7331.0000	MANSO ADUBIA	GHA	1°W56'13" 6°N24'07"	FX	1	ADD
722	126098882	GHA	7331.0000	MANSO AMENFI	GHA	2°W15'11" 5°N38'15"	FX	1	ADD
723	126098643	GHA	7331.0000	MORLE	GHA	2°W43'43" 7°N52'09"	FX	1	ADD
724	126098725	GHA	7331.0000	osenase	GHA	0°W44'07" 5°N56'18"	FX	1	ADD
725	126098736	GHA	7331.0000	PITIKU	GHA	0°W35'12" 6°N42'58"	FX	1	ADD
726	126098662	GHA	7331.0000	POTSIN MTN	GHA	0°W35'54" 5°N27'30"	FX	1	ADD
727	126098798	GHA	7331.0000	PUSIGA	GHA	0°W07'34" 11°N04'59"	FX	1	ADD
728	126098896	GHA	7331.0000	SHAMA	GHA	1°W37'57" 5°N00'26"	FX	1	ADD
729	126099030	GHA	7331.0000	SOWODADEMU	GHA	2°W38'49" 5°N09'45"	FX	1	ADD
730	126098862	GHA	7331.0000	TEFLE	GHA	0°W33'39" 6°N00'19"	FX	1	ADD
731	126098836	GHA	7331.0000	WORAWORA	GHA	0°W22'25" 7°N30'25"	FX	1	ADD
732	126098620	GHA	7343.0000	GOKA	GHA	2°W39'20" 7°N45'43"	FX	1	ADD
733	126098928	GHA	7345.0000	APIMANIM	GHA	2°W03'31" 4°N54'41"	FX	1	ADD
734	126098778	GHA	7345.0000	BANDA NKWANTA	GHA	2°W08'11" 8°N21'13"	FX	1	ADD
735	126098888	GHA	7345.0000	BIBIANI	GHA	2°W14'58" 6°N19'51"	FX	1	ADD
736	126098831	GHA	7345.0000	BREWANIASE	GHA	0°W33'28" 8°N00'02"	FX	1	ADD
737	126098931	GHA	7345.0000	DODI PAPASE	GHA	0°E30'40" 7°N44'13"	FX	1	ADD
738	126098953	GHA	7345.0000	KUSAWUGU	GHA	1°W04'02" 9°N12'33"	FX	1	ADD
739	126098572	GHA	7345.0000	KWANFINIFINI	GHA	1°W56'17" 6°N38'13"	FX	1	ADD
740	126098576	GHA	7345.0000	NKAWIE	GHA	1°W48'36" 6°N39'48"	FX	1	ADD
741	126098582	GHA	7345.0000	NYINAHIN	GHA	2°W07'19" 6°N35'49"	FX	1	ADD
742	126099021	GHA	7345.0000	ONWE	GHA	1°W22'11" 6°N40'05"	FX	1	ADD
743	126098847	GHA	7345.0000	SAKODE ANDO	GHA	0°W21'51" 6°N34'22"	FX	1	ADD
744	126098704	GHA	7359.0000	AWUDUA	GHA	2°W05'23" 5°N25'30"	FX	1	ADD
745	126098876	GHA	7359.0000	EIKWE	GHA	2°W28'11" 4°N58'04"	FX	1	ADD
746	126098636	GHA	7359.0000	GAMBIA NO 2	GHA	2°W39'23" 7°N03'43"	FX	1	ADD
747	126098911	GHA	7359.0000	GOI	GHA	0°E24'55" 5°N47'35"	FX	1	ADD
748	126098610	GHA	7359.0000	SENIAGYA	GHA	1°W18'54" 6°N47'39"	FX	1	ADD
749	126099007	GHA	7373.0000	AGONA NKWANTA	GHA	1°W57'36" 4°N53'25"	FX	1	ADD
750	126098661	GHA	7373.0000	AJUMAKO GT	GHA	0°W57'46" 5°N24'58"	FX	1	ADD
751	126098952	GHA	7373.0000	AKIM APERADE	GHA	1°W05'52" 5°N46'40"	FX	1	ADD
752	126098747	GHA	7373.0000	AMLAKPO	GHA	0°W31'13" 5°N53'47"	FX	1	ADD
753	126098567	GHA	7373.0000	ANHWIASO	GHA	1°W28'16" 6°N08'46"	FX	1	ADD
754	126098961	GHA	7373.0000	ANKOBRA BEACH CLUB	GHA	2°W16'24" 4°N54'20"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
755	126098703	GHA	7373.0000	AYEASU	GHA	2°W04'05" 7°N38'38"	FX	1	ADD
756	126098968	GHA	7373.0000	DODOWA	GHA	0°W05'51" 5°N53'14"	FX	1	ADD
757	126098966	GHA	7373.0000	DORYUMU	GHA	0°E01'07" 5°N54'01"	FX	1	ADD
758	126098990	GHA	7373.0000	DZEMENI	GHA	0°E10'17" 6°N36'23"	FX	1	ADD
759	126098991	GHA	7373.0000	EKYE_AMANFROM	GHA	0°W30'10" 6°N44'46"	FX	1	ADD
760	126098801	GHA	7373.0000	FUMBISI	GHA	1°W18'37" 10°N27'12"	FX	1	ADD
761	126098983	GHA	7373.0000	HO_MAWULI_ESTATES	GHA	0°E20'50" 6°N29'00"	FX	1	ADD
762	126098874	GHA	7373.0000	HUNI_VALLEY	GHA	1°W54'48" 5°N28'14"	FX	1	ADD
763	126098769	GHA	7373.0000	JINDABUOR	GHA	2°W27'10" 9°N36'43"	FX	1	ADD
764	126098619	GHA	7373.0000	KEYANSI	GHA	2°W23'26" 6°N59'02"	FX	1	ADD
765	126098978	GHA	7373.0000	KUMBUGU	GHA	0°W56'57" 9°N33'37"	FX	1	ADD
766	126098573	GHA	7373.0000	KWANFINIFINI	GHA	1°W56'17" 6°N38'13"	FX	1	ADD
767	126098686	GHA	7373.0000	KYEKEYEWERE	GHA	1°W38'22" 7°N08'42"	FX	1	ADD
768	126098690	GHA	7373.0000	MEREWA	GHA	2°W08'11" 6°N17'18"	FX	1	ADD
769	126098989	GHA	7373.0000	NAMDINI MINES CAMPSITE	GHA	0°W38'57" 10°N40'28"	FX	1	ADD
770	126098985	GHA	7373.0000	NKONYA_ASAKYIRE	GHA	0°E19'27" 7°N05'25"	FX	1	ADD
771	126098946	GHA	7373.0000	NKRANKWANTA	GHA	3°W02'43" 7°N01'00"	FX	1	ADD
772	126098915	GHA	7373.0000	NTOM	GHA	2°W07'15" 6°N12'25"	FX	1	ADD
773	126098920	GHA	7373.0000	NYINAHIN	GHA	2°W06'54" 6°N35'41"	FX	1	ADD
774	126098979	GHA	7373.0000	OFFUMAN	GHA	1°W58'18" 7°N47'26"	FX	1	ADD
775	126098751	GHA	7373.0000	OLD NINGO	GHA	0°W11'19" 5°N45'12"	FX	1	ADD
776	126098701	GHA	7373.0000	OTUAM	GHA	0°W48'38" 5°N13'04"	FX	1	ADD
777	126098987	GHA	7373.0000	PEDUASE LODGE	GHA	0°W10'52" 5°N48'13"	FX	1	ADD
778	126098883	GHA	7373.0000	PRINCESS TOWN	GHA	2°W08'01" 4°N47'29"	FX	1	ADD
779	126098988	GHA	7373.0000	SOGAKOPE	GHA	0°E35'47" 6°N00'01"	FX	1	ADD
780	126098622	GHA	7373.0000	TUOBODOM	GHA	1°W54'01" 7°N38'23"	FX	1	ADD
781	126098818	GHA	7373.0000	WA UDS CAMPUS	GHA	2°W28'59" 9°N59'45"	FX	1	ADD
782	126098740	GHA	7387.0000	3G SUHUM AYEKOTSE	GHA	0°W26'52" 6°N01'52"	FX	1	ADD
783	126098845	GHA	7387.0000	ADDO NKWANTA	GHA	0°W19'34" 7°N40'22"	FX	1	ADD
784	126098608	GHA	7387.0000	ADWUMAKASE	GHA	1°W35'48" 6°N48'54"	FX	1	ADD
785	126098657	GHA	7387.0000	AMUABA HILL GT	GHA	0°W49'51" 5°N19'27"	FX	1	ADD
786	126098758	GHA	7387.0000	APPOLONIA	GHA	0°W04'06" 5°N47'42"	FX	1	ADD
787	126098722	GHA	7387.0000	ASUTWARE	GHA	0°W14'16" 6°N02'35"	FX	1	ADD
788	126098631	GHA	7387.0000	ATRONIE	GHA	2°W24'26" 7°N09'09"	FX	1	ADD
789	126098648	GHA	7387.0000	ATUNA	GHA	2°W54'47" 7°N30'22"	FX	1	ADD
790	126098591	GHA	7387.0000	BEPOSO AS	GHA	1°W20'43" 6°N30'42"	FX	1	ADD
791	126098607	GHA	7387.0000	BOANMIN	GHA	1°W29'25" 7°N02'20"	FX	1	ADD
792	126098803	GHA	7387.0000	BOLGA POLY CAMPUS	GHA	0°W56'23" 10°N49'41"	FX	1	ADD
793	126098877	GHA	7387.0000	DADIESO	GHA	3°W02'21" 6°N06'46"	FX	1	ADD
794	126098640	GHA	7387.0000	DERMA	GHA	1°W56'26" 7°N13'17"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
795	126098601	GHA	7387.0000	DWEASE	GHA	1°W14'26" 6°N32'16"	FX	1	ADD
796	126098812	GHA	7387.0000	GA	GHA	2°W29'40" 9°N47'29"	FX	1	ADD
797	126098833	GHA	7387.0000	HAVE	GHA	0°W21'34" 6°N45'22"	FX	1	ADD
798	126098909	GHA	7387.0000	KOFITIAKROM	GHA	2°W54'06" 6°N20'36"	FX	1	ADD
799	126098755	GHA	7387.0000	KPAABOH	GHA	0°W23'48" 5°N38'07"	FX	1	ADD
800	126098580	GHA	7387.0000	KUMAWU_GSM	GHA	1°W17'12" 6°N54'13"	FX	1	ADD
801	126098756	GHA	7387.0000	MANET_TOWERS	GHA	0°W10'34" 5°N36'00"	FX	1	ADD
802	126098757	GHA	7387.0000	MENDSKROM	GHA	0°W18'07" 5°N33'39"	FX	1	ADD
803	126098616	GHA	7387.0000	MIM	GHA	2°W33'39" 6°N54'17"	FX	1	ADD
804	126098776	GHA	7387.0000	NANTON	GHA	0°W43'59" 9°N32'50"	FX	1	ADD
805	126098780	GHA	7387.0000	NYANKPALA CAMPUS	GHA	0°W59'14" 9°N25'07"	FX	1	ADD
806	126098907	GHA	7387.0000	NZULEZO	GHA	2°W35'34" 4°N59'19"	FX	1	ADD
807	126098854	GHA	7387.0000	PEKI_ADZOKOE	GHA	0°W18'36" 6°N37'25"	FX	1	ADD
808	126098655	GHA	7387.0000	SAWABA	GHA	0°W47'11" 8°N07'56"	FX	1	ADD
809	126098853	GHA	7387.0000	TADZEVU	GHA	0°W53'47" 6°N11'28"	FX	1	ADD
810	126098784	GHA	7387.0000	TAMPIONG	GHA	0°W40'37" 9°N34'49"	FX	1	ADD
811	126098921	GHA	7387.0000	TATALE	GHA	0°E31'22" 9°N21'48"	FX	1	ADD
812	126098734	GHA	7387.0000	TEACHER MANTE	GHA	0°W25'01" 5°N54'17"	FX	1	ADD
813	126098630	GHA	7387.0000	TECHIMAN_NSUTA	GHA	2°W04'31" 7°N31'58"	FX	1	ADD
814	126098654	GHA	7387.0000	TEEKYERE	GHA	2°W10'26" 7°N13'47"	FX	1	ADD
815	126098783	GHA	7387.0000	TINGA	GHA	2°W13'35" 8°N35'04"	FX	1	ADD
816	126098605	GHA	7387.0000	TRABUOM	GHA	1°W45'50" 6°N36'35"	FX	1	ADD
817	126098899	GHA	7387.0000	WASSA_DUNKWA	GHA	2°W32'18" 5°N46'27"	FX	1	ADD
818	126098906	GHA	7387.0000	WEXFORD	GHA	1°W42'52" 5°N29'33"	FX	1	ADD
819	126098794	GHA	7387.0000	YAPEI	GHA	1°W08'48" 9°N09'07"	FX	1	ADD
820	126098668	GHA	7397.0000	BOBIKUMA TIGO	GHA	0°W51'24" 5°N33'31"	FX	1	ADD
821	126098695	GHA	7401.0000	AKYEKYEREKROM	GHA	2°W00'13" 6°N09'35"	FX	1	ADD
822	126098957	GHA	7401.0000	ATESO_BENKYIMA	GHA	2°W48'45" 6°N27'13"	FX	1	ADD
823	126098638	GHA	7401.0000	BANDA_AHENKRO	GHA	2°W21'28" 8°N09'46"	FX	1	ADD
824	126098759	GHA	7401.0000	DAMANGO	GHA	1°W49'16" 9°N05'08"	FX	1	ADD
825	126098627	GHA	7401.0000	FETENTAA	GHA	2°W40'14" 7°N28'24"	FX	1	ADD
826	126098763	GHA	7401.0000	GAMBAGA	GHA	0°W26'37" 10°N31'54"	FX	1	ADD
827	126098873	GHA	7401.0000	HUNI_VALLEY	GHA	1°W54'48" 5°N28'14"	FX	1	ADD
828	126098947	GHA	7401.0000	KRABONSO	GHA	1°W49'03" 7°N58'32"	FX	1	ADD
829	126098943	GHA	7401.0000	KUNTANASE	GHA	1°W28'22" 6°N32'23"	FX	1	ADD
830	126098744	GHA	7401.0000	PRAMPAM	GHA	0°W06'31" 5°N42'44"	FX	1	ADD
831	126098730	GHA	7408.0000	PANKESE	GHA	0°W50'44" 6°N30'41"	FX	1	ADD
832	126098671	GHA	7415.0000	ASSIN_ANYINABRIM	GHA	1°W12'37" 5°N36'27"	FX	1	ADD
833	126098621	GHA	7415.0000	BUSUNYA	GHA	1°W39'26" 7°N41'25"	FX	1	ADD
834	126098777	GHA	7415.0000	DABOYA	GHA	0°W43'59" 9°N32'50"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
835	126098634	GHA	7415.0000	DWENEM	GHA	2°W46'11" 7°N40'17"	FX	1	ADD
836	126098820	GHA	7415.0000	FIELMUO	GHA	2°W36'20" 10°N59'14"	FX	1	ADD
837	126098852	GHA	7415.0000	LOGBA_ALAKPETI	GHA	0°W26'12" 6°N54'07"	FX	1	ADD
838	126098739	GHA	7415.0000	NKETEPA	GHA	0°W24'36" 6°N40'24"	FX	1	ADD
839	126099001	GHA	7422.0000	TADZEVU	GHA	0°E53'47" 6°N11'28"	FX	1	ADD
840	126098645	GHA	7422.0000	TROMSO	GHA	2°W09'46" 7°N33'33"	FX	1	ADD
841	126098746	GHA	7429.0000	3G_OBEYE	GHA	0°W03'15" 5°N44'59"	FX	1	ADD
842	126098705	GHA	7429.0000	ABETIFI	GHA	0°W45'01" 6°N40'47"	FX	1	ADD
843	126098709	GHA	7429.0000	ADUKROM_GT	GHA	0°W04'31" 6°N01'14"	FX	1	ADD
844	126098897	GHA	7429.0000	ANOKYE_ATUABO	GHA	2°W31'16" 4°N58'32"	FX	1	ADD
845	126098592	GHA	7429.0000	ANTOAKROM	GHA	1°W47'26" 6°N27'02"	FX	1	ADD
846	126098955	GHA	7429.0000	AWASO	GHA	2°W17'16" 6°N14'49"	FX	1	ADD
847	126098939	GHA	7429.0000	BAWKU	GHA	0°W14'23" 11°N03'35"	FX	1	ADD
848	126098612	GHA	7429.0000	BONSAASO	GHA	1°W59'47" 6°N14'33"	FX	1	ADD
849	126098912	GHA	7429.0000	BULENGA	GHA	2°W12'25" 9°N56'14"	FX	1	ADD
850	126098870	GHA	7429.0000	DEBISO	GHA	3°W05'38" 6°N39'52"	FX	1	ADD
851	126098770	GHA	7429.0000	GUSHIEGU	GHA	0°W13'47" 9°N54'59"	FX	1	ADD
852	126098813	GHA	7429.0000	HAMILE	GHA	2°W29'40" 10°N59'46"	FX	1	ADD
853	126099013	GHA	7429.0000	KAKUM_ODUMASE	GHA	1°W22'48" 5°N19'51"	FX	1	ADD
854	126098771	GHA	7429.0000	KARAGA	GHA	0°W25'32" 9°N55'04"	FX	1	ADD
855	126098864	GHA	7429.0000	KORPEYIA_KOTeyI	GHA	1°W06'48" 6°N08'24"	FX	1	ADD
856	126098980	GHA	7429.0000	KPASENKPE	GHA	1°W03'02" 10°N26'33"	FX	1	ADD
857	126098788	GHA	7429.0000	NASUAN	GHA	0°W09'49" 10°N31'02"	FX	1	ADD
858	126098718	GHA	7429.0000	NEW ABIREM	GHA	1°W00'16" 6°N20'38"	FX	1	ADD
859	126098745	GHA	7429.0000	SEGE	GHA	0°W22'49" 5°N52'42"	FX	1	ADD
860	126098869	GHA	7429.0000	TIKOB0 2	GHA	2°W31'50" 5°N05'10"	FX	1	ADD
861	126098623	GHA	7429.0000	TUOBODOM	GHA	1°W54'01" 7°N38'23"	FX	1	ADD
862	126098878	GHA	7429.0000	WASA_AGONA_AMENFI	GHA	2°W19'21" 5°N57'00"	FX	1	ADD
863	126098687	GHA	7429.0000	WORAPONG	GHA	1°W46'50" 6°N57'13"	FX	1	ADD
864	126098929	GHA	7443.0000	NADOWLI	GHA	2°W39'27" 10°N21'37"	FX	1	ADD
865	126099050	GHA	7457.0000	DANSOMAN	GHA	0°W15'47" 5°N33'36"	FX	1	ADD
866	126099044	GHA	7457.0000	TIGO BARNES ROAD ROAD HO	GHA	0°W12'17" 5°N32'28"	FX	1	ADD
867	126098596	GHA	7499.0000	BREDI No 1	GHA	1°W31'45" 7°N29'17"	FX	1	ADD
868	126099047	GHA	7513.0000	LEGON CAMPUS	GHA	0°W11'55" 5°N38'56"	FX	1	ADD
869	126099042	GHA	7513.0000	TIGO BARNES ROAD ROAD HO	GHA	0°W12'17" 5°N32'28"	FX	1	ADD
870	126099048	GHA	7513.0000	UNHCR POP	GHA	0°W15'47" 5°N33'36"	FX	1	ADD
871	126099051	GHA	7541.0000	DANSOMAN	GHA	0°W15'47" 5°N33'36"	FX	1	ADD
872	126099040	GHA	7541.0000	GOLDFIELDS TARKWA	GHA	0°W14'23" 5°N31'45"	FX	1	ADD
873	126099052	GHA	7541.0000	TEMA VODAFONE A	GHA	0°W00'34" 5°N38'02"	FX	1	ADD
874	126099043	GHA	7541.0000	TIGO BARNES ROAD ROAD HO	GHA	0°W12'17" 5°N32'28"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
875	126099041	GHA	7625.0000	TIGO BARNES ROAD ROAD HO	GHA	0°W12'17" 5°N32'28"	FX	1	ADD
876	126099053	GHA	7709.0000	GNPC TMA PORT POP	GHA	0°W00'34" 5°N38'02"	FX	1	ADD
877	126098880	GHA	7792.0000	PRESTEA	GHA	2°W08'25" 5°N26'10"	FX	1	ADD
878	126100211	GHA	10915.0000	ATAGOESO	GHA	2°W31'56" 5°N43'35"	FX	1	ADD
879	126100210	GHA	10915.0000	NYAME	GHA	2°W32'14" 5°N30'39"	FX	1	ADD
880	126100212	GHA	10915.0000	NYAMEBEKYERE	GHA	2°W28'27" 5°N07'22"	FX	1	ADD
881	126100920	GHA	10935.0000	AIYINASE	GHA	2°W26'33" 4°N57'54"	FX	1	ADD
882	126100390	GHA	10945.0000	AKOKOASO	GHA	1°W38'03" 6°N19'44"	FX	1	ADD
883	126100984	GHA	10945.0000	ATTAKROM	GHA	0°E26'40" 7°N28'42"	FX	1	ADD
884	126100626	GHA	10945.0000	BAWKU	GHA	0°W16'22" 11°N06'34"	FX	1	ADD
885	126100555	GHA	10945.0000	BEPOASE	GHA	2°W33'35" 7°N46'23"	FX	1	ADD
886	126100559	GHA	10945.0000	BOUYEM	GHA	1°W57'03" 7°N37'55"	FX	1	ADD
887	126100618	GHA	10945.0000	DAMA NKWANTA	GHA	1°W05'21" 7°N59'29"	FX	1	ADD
888	126100556	GHA	10945.0000	DWOMOKROM	GHA	2°W50'12" 6°N57'52"	FX	1	ADD
889	126100953	GHA	10945.0000	KOKOA	GHA	2°W40'54" 7°N51'39"	FX	1	ADD
890	126100912	GHA	10945.0000	KOMFOKROM	GHA	2°W50'00" 7°N29'23"	FX	1	ADD
891	126100985	GHA	10945.0000	KPAREPARE	GHA	0°E17'26" 7°N58'44"	FX	1	ADD
892	126100557	GHA	10945.0000	KWMEASUA	GHA	2°W46'10" 7°N10'11"	FX	1	ADD
893	126100955	GHA	10945.0000	NKRAN NKWANTA	GHA	3°W02'11" 6°N57'27"	FX	1	ADD
894	126100957	GHA	10945.0000	NSUTA AMOAMN	GHA	1°W19'13" 7°N05'06"	FX	1	ADD
895	126100750	GHA	10945.0000	SANGUYILI	GHA	0°E28'47" 9°N27'07"	FX	1	ADD
896	126100950	GHA	10945.0000	SUNYANI	GHA	2°W16'29" 7°N21'34"	FX	1	ADD
897	126100558	GHA	10945.0000	TCHIMNTIA	GHA	2°W01'32" 7°N13'57"	FX	1	ADD
898	126100948	GHA	10945.0000	TECHIMANTIA	GHA	2°W02'52" 7°N09'13"	FX	1	ADD
899	126100962	GHA	10945.0000	WAMFIE	GHA	2°W42'50" 7°N16'55"	FX	1	ADD
900	126101216	GHA	10945.0000	WASSA DADISO	GHA	2°W01'03" 5°N50'41"	FX	1	ADD
901	126101307	GHA	10955.0000	0643KENYANSE 2	GHA	2°W23'42" 6°N58'59"	FX	1	ADD
902	126101313	GHA	10955.0000	1370SPTIMPM_SS	GHA	1°W34'41" 6°N42'47"	FX	1	ADD
903	126101326	GHA	10955.0000	15 NORTH	GHA	0°W13'45" 5°N36'25"	FX	1	ADD
904	126101282	GHA	10955.0000	1565SGKP_MD_VG	GHA	0°E36'21" 6°N00'39"	FX	1	ADD
905	126101314	GHA	10955.0000	1674MANSO_ATWRE	GHA	1°W51'28" 6°N27'35"	FX	1	ADD
906	126101285	GHA	10955.0000	2064KASOA_NYANYANO	GHA	0°W24'39" 5°N29'12"	FX	1	ADD
907	126101258	GHA	10955.0000	3113EMED_HSE_RT	GHA	0°W11'31" 5°N36'05"	FX	1	ADD
908	126101329	GHA	10955.0000	401011KWADASO_COLLEGE_OF_A GRIC	GHA	1°W40'06" 6°N40'12"	FX	1	ADD
909	126101319	GHA	10955.0000	501148BUNPRUGU 2 HTG	GHA	0°E05'47" 10°N30'58"	FX	1	ADD
910	126100961	GHA	10955.0000	6061WIAGA_R	GHA	1°W15'40" 10°N39'22"	FX	1	ADD
911	126100264	GHA	10955.0000	ABETIFI	GHA	0°W44'46" 6°N40'43"	FX	1	ADD
912	126100898	GHA	10955.0000	ABOABO_N2	GHA	1°W21'39" 6°N12'33"	FX	1	ADD
913	126100926	GHA	10955.0000	ABOKYEA	GHA	2°W44'41" 5°N46'22"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
914	126101255	GHA	10955.0000	ABRM ANOKYE	GHA	1°W32'49" 6°N44'09"	FX	1	ADD
915	126101335	GHA	10955.0000	ABUAKWA	GHA	1°W50'09" 6°N18'00"	FX	1	ADD
916	126101269	GHA	10955.0000	ABURI_4	GHA	0°W12'01" 5°N49'08"	FX	1	ADD
917	126100977	GHA	10955.0000	ACHIASE	GHA	1°W02'33" 5°N45'12"	FX	1	ADD
918	126100411	GHA	10955.0000	ADANKWAME	GHA	1°W42'46" 6°N48'05"	FX	1	ADD
919	126101287	GHA	10955.0000	ADANS PRASO	GHA	1°W21'38" 5°N55'34"	FX	1	ADD
920	126101120	GHA	10955.0000	ADENTA	GHA	0°W07'58" 5°N42'08"	FX	1	ADD
921	126100291	GHA	10955.0000	ADWOBU	GHA	1°W05'43" 5°N58'27"	FX	1	ADD
922	126100971	GHA	10955.0000	AFIENYA	GHA	0°W00'27" 5°N47'22"	FX	1	ADD
923	126100570	GHA	10955.0000	AFIENYA-DODOWA	GHA	0°W03'32" 5°N50'48"	FX	1	ADD
924	126100804	GHA	10955.0000	AGONA AMENFI	GHA	2°W19'13" 5°N56'42"	FX	1	ADD
925	126101094	GHA	10955.0000	AGONA SWEDRO	GHA	0°W41'12" 5°N32'15"	FX	1	ADD
926	126101301	GHA	10955.0000	AGYIRGNR_3_HT	GHA	0°W08'07" 5°N38'44"	FX	1	ADD
927	126100687	GHA	10955.0000	AHENSUA	GHA	1°W09'35" 6°N46'06"	FX	1	ADD
928	126100927	GHA	10955.0000	AHWIAA	GHA	2°W25'41" 6°N11'55"	FX	1	ADD
929	126101267	GHA	10955.0000	AIRPORT_RBT	GHA	1°W35'55" 6°N42'29"	FX	1	ADD
930	126100979	GHA	10955.0000	AKATSI	GHA	0°E53'44" 6°N08'10"	FX	1	ADD
931	126100650	GHA	10955.0000	AKENTENG	GHA	0°W09'18" 6°N30'44"	FX	1	ADD
932	126100277	GHA	10955.0000	AKWADUM	GHA	0°W20'13" 6°N06'51"	FX	1	ADD
933	126100274	GHA	10955.0000	AKYEM TAKYIMA	GHA	0°W40'13" 6°N09'50"	FX	1	ADD
934	126100273	GHA	10955.0000	AKYEM WENCHI	GHA	0°W56'02" 5°N58'59"	FX	1	ADD
935	126101311	GHA	10955.0000	AKYEMPIM	GHA	2°W00'12" 5°N15'24"	FX	1	ADD
936	126100276	GHA	10955.0000	ALAVANGO	GHA	0°E21'16" 7°N05'36"	FX	1	ADD
937	126101327	GHA	10955.0000	ALKABOAT PLUS LTD	GHA	0°W13'46" 5°N35'56"	FX	1	ADD
938	126100989	GHA	10955.0000	AMANAKPO	GHA	0°E12'29" 5°N51'51"	FX	1	ADD
939	126100553	GHA	10955.0000	AMASU	GHA	2°W47'02" 7°N13'27"	FX	1	ADD
940	126101312	GHA	10955.0000	AMENASE	GHA	1°W36'35" 6°N25'26"	FX	1	ADD
941	126100807	GHA	10955.0000	ANAGYE	GHA	2°W07'01" 4°N54'15"	FX	1	ADD
942	126101250	GHA	10955.0000	ANC MALL AT	GHA	0°W09'07" 5°N38'32"	FX	1	ADD
943	126100385	GHA	10955.0000	ANYIMA	GHA	1°W52'27" 7°N53'50"	FX	1	ADD
944	126100540	GHA	10955.0000	ANYINABRIM	GHA	1°W12'37" 5°N36'27"	FX	1	ADD
945	126101293	GHA	10955.0000	APOSS RBW	GHA	0°W32'29" 6°N04'25"	FX	1	ADD
946	126101288	GHA	10955.0000	ARDINAL MINES SHEAGA MINE	GHA	0°W38'45" 10°N37'40"	FX	1	ADD
947	126101236	GHA	10955.0000	ASAMANG GOAMU RBW	GHA	2°W29'16" 7°N04'15"	FX	1	ADD
948	126101254	GHA	10955.0000	ASHALEY BOTWE ET	GHA	0°W07'51" 5°N40'56"	FX	1	ADD
949	126100709	GHA	10955.0000	ASHIAMAN ZENU	GHA	0°W03'55" 5°N43'28"	FX	1	ADD
950	126100969	GHA	10955.0000	ASHONGMANG	GHA	0°W14'06" 5°N44'36"	FX	1	ADD
951	126100880	GHA	10955.0000	ASIBBEY NKWANTA	GHA	1°W59'08" 6°N48'11"	FX	1	ADD
952	126100260	GHA	10955.0000	ASIKUMA ER	GHA	0°E12'46" 6°N26'22"	FX	1	ADD
953	126100942	GHA	10955.0000	ASUMURA	GHA	2°W45'30" 6°N42'06"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
954	126100941	GHA	10955.0000	ATOBA	GHA	0°W21'38" 10°N53'19"	FX	1	ADD
955	126100288	GHA	10955.0000	ATOBRISO	GHA	0°W55'08" 6°N18'42"	FX	1	ADD
956	126100596	GHA	10955.0000	ATORKOR	GHA	0°E49'35" 5°N46'35"	FX	1	ADD
957	126100404	GHA	10955.0000	ATWEDIE	GHA	1°W39'48" 6°N46'39"	FX	1	ADD
958	126100595	GHA	10955.0000	AVE DAKPA	GHA	0°E51'43" 6°N21'40"	FX	1	ADD
959	126100354	GHA	10955.0000	AWOROWA	GHA	2°W00'47" 7°N37'07"	FX	1	ADD
960	126100326	GHA	10955.0000	AYAASE	GHA	1°W42'33" 5°N45'06"	FX	1	ADD
961	126100773	GHA	10955.0000	AYALOLO	GHA	0°W19'57" 5°N31'14"	FX	1	ADD
962	126100655	GHA	10955.0000	AYERIBI	GHA	1°W07'38" 6°N05'20"	FX	1	ADD
963	126101009	GHA	10955.0000	AYETEPE	GHA	0°E17'08" 5°N47'16"	FX	1	ADD
964	126100731	GHA	10955.0000	BABILE	GHA	2°W50'24" 10°N31'35"	FX	1	ADD
965	126100355	GHA	10955.0000	BANDA OBUASE	GHA	2°W17'45" 8°N01'17"	FX	1	ADD
966	126100940	GHA	10955.0000	BANTEMA	GHA	0°W45'09" 7°N42'53"	FX	1	ADD
967	126101275	GHA	10955.0000	BANTIRAGO	GHA	0°W11'44" 10°N50'35"	FX	1	ADD
968	126100939	GHA	10955.0000	BASSA KONKOMBA	GHA	1°W27'51" 8°N00'06"	FX	1	ADD
969	126100458	GHA	10955.0000	BASYONDE	GHA	0°W02'47" 10°N58'48"	FX	1	ADD
970	126101315	GHA	10955.0000	BAWKU LOW COST HTG	GHA	0°W14'25" 11°N03'48"	FX	1	ADD
971	126101318	GHA	10955.0000	BAWKU LOW COST HTG	GHA	0°W15'16" 11°N03'31"	FX	1	ADD
972	126100527	GHA	10955.0000	BEGORO	GHA	0°W21'40" 6°N22'42"	FX	1	ADD
973	126101249	GHA	10955.0000	BENAB OIL MADINA LIBYA	GHA	0°W10'49" 5°N40'55"	FX	1	ADD
974	126101264	GHA	10955.0000	BENJA	GHA	0°E09'54" 9°N42'40"	FX	1	ADD
975	126101222	GHA	10955.0000	BEREKUM	GHA	2°W35'09" 7°N26'32"	FX	1	ADD
976	126100970	GHA	10955.0000	BIG ADA	GHA	0°E38'32" 5°N46'29"	FX	1	ADD
977	126101253	GHA	10955.0000	BIMBAGA	GHA	0°W05'39" 10°N34'53"	FX	1	ADD
978	126100464	GHA	10955.0000	BINABA	GHA	0°W29'01" 10°N45'36"	FX	1	ADD
979	126100463	GHA	10955.0000	BINDURI 2	GHA	0°W19'33" 10°N56'57"	FX	1	ADD
980	126101281	GHA	10955.0000	BOATERIGU	GHA	0°W09'58" 10°N34'48"	FX	1	ADD
981	126100704	GHA	10955.0000	BOMAA	GHA	2°W10'12" 7°N04'59"	FX	1	ADD
982	126100475	GHA	10955.0000	BOO	GHA	2°W42'10" 10°N39'20"	FX	1	ADD
983	126101006	GHA	10955.0000	BORAE NKWANTA	GHA	0°W07'13" 8°N14'14"	FX	1	ADD
984	126100327	GHA	10955.0000	BRAKWA	GHA	0°W59'14" 5°N42'26"	FX	1	ADD
985	126100359	GHA	10955.0000	BREDI	GHA	1°W31'45" 7°N29'17"	FX	1	ADD
986	126100945	GHA	10955.0000	BRODI	GHA	2°W35'23" 7°N52'22"	FX	1	ADD
987	126101309	GHA	10955.0000	BROHANI	GHA	2°W25'20" 7°N58'46"	FX	1	ADD
988	126101084	GHA	10955.0000	BUBUASHIE	GHA	0°W14'15" 5°N34'53"	FX	1	ADD
989	126101101	GHA	10955.0000	BUBUASHIE	GHA	0°W15'10" 5°N34'47"	FX	1	ADD
990	126101280	GHA	10955.0000	BUGRI ET	GHA	0°W07'59" 10°N58'11"	FX	1	ADD
991	126101294	GHA	10955.0000	BUILSA NORTH EC	GHA	1°W16'09" 10°N44'43"	FX	1	ADD
992	126101273	GHA	10955.0000	BUNKPRUGU_3	GHA	0°E07'05" 10°N31'45"	FX	1	ADD
993	126100674	GHA	10955.0000	CARPENTER	GHA	2°W05'54" 8°N14'53"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
994	126100503	GHA	10955.0000	CHEREPONI	GHA	0°E17'06" 10°N07'56"	FX	1	ADD
995	126101271	GHA	10955.0000	CHEREPONI_2	GHA	0°E18'06" 10°N09'06"	FX	1	ADD
996	126101272	GHA	10955.0000	CHEREPONI_3	GHA	0°E17'50" 10°N08'34"	FX	1	ADD
997	126100476	GHA	10955.0000	CHIANA	GHA	1°W16'24" 10°N51'27"	FX	1	ADD
998	126100818	GHA	10955.0000	CHIRANO	GHA	2°W18'58" 6°N16'18"	FX	1	ADD
999	126101303	GHA	10955.0000	CITYGALLERIA	GHA	0°W10'21" 5°N37'16"	FX	1	ADD
1000	126101322	GHA	10955.0000	CORNER	GHA	0°W02'55" 10°N50'02"	FX	1	ADD
1001	126101252	GHA	10955.0000	DABINE_4_ET	GHA	1°W38'09" 6°N38'20"	FX	1	ADD
1002	126100821	GHA	10955.0000	DABOASE	GHA	1°W36'35" 5°N14'31"	FX	1	ADD
1003	126101277	GHA	10955.0000	DAPOLA	GHA	2°W53'46" 10°N34'25"	FX	1	ADD
1004	126100697	GHA	10955.0000	DARKURPE	GHA	2°W17'18" 8°N56'55"	FX	1	ADD
1005	126100967	GHA	10955.0000	DENKYIRA	GHA	1°W59'52" 6°N03'51"	FX	1	ADD
1006	126100299	GHA	10955.0000	DENU	GHA	1°E07'52" 6°N05'18"	FX	1	ADD
1007	126101284	GHA	10955.0000	DENUGU	GHA	0°W13'13" 10°N43'31"	FX	1	ADD
1008	126101305	GHA	10955.0000	DESMOND_VILLA	GHA	0°W09'56" 5°N43'58"	FX	1	ADD
1009	126101299	GHA	10955.0000	DESMOND_VILLA_2	GHA	0°W01'50" 5°N45'08"	FX	1	ADD
1010	126101291	GHA	10955.0000	DESMOND_VILLA_3	GHA	0°E00'45" 5°N47'22"	FX	1	ADD
1011	126101227	GHA	10955.0000	DIASO	GHA	2°W09'18" 6°N09'36"	FX	1	ADD
1012	126100973	GHA	10955.0000	DODOWA	GHA	0°W04'28" 5°N51'33"	FX	1	ADD
1013	126100301	GHA	10955.0000	DORKROKYEWA	GHA	0°W30'54" 5°N55'57"	FX	1	ADD
1014	126100949	GHA	10955.0000	DORMMAH 6	GHA	2°W50'13" 7°N19'36"	FX	1	ADD
1015	126100383	GHA	10955.0000	DROBE	GHA	0°W32'40" 7°N46'25"	FX	1	ADD
1016	126101344	GHA	10955.0000	DUAYAW NKWANTA	GHA	2°W05'37" 7°N10'19"	FX	1	ADD
1017	126101102	GHA	10955.0000	DUNKWA	GHA	1°W46'56" 5°N58'02"	FX	1	ADD
1018	126101200	GHA	10955.0000	DUNKWA RD	GHA	1°W50'27" 5°N57'39"	FX	1	ADD
1019	126101298	GHA	10955.0000	DUYAH NKWANTA_2_ET	GHA	2°W05'50" 7°N11'01"	FX	1	ADD
1020	126100691	GHA	10955.0000	DWEASE	GHA	1°W14'50" 6°N32'04"	FX	1	ADD
1021	126101295	GHA	10955.0000	EAST MAMPRUSI	GHA	0°W47'57" 10°N21'27"	FX	1	ADD
1022	126100328	GHA	10955.0000	EGUFU	GHA	1°W24'49" 5°N09'49"	FX	1	ADD
1023	126100304	GHA	10955.0000	EHIE	GHA	1°E00'10" 6°N08'59"	FX	1	ADD
1024	126100783	GHA	10955.0000	ESRESO	GHA	1°W34'13" 6°N37'26"	FX	1	ADD
1025	126101304	GHA	10955.0000	FEDELITY BANK AMASAMAN	GHA	0°W17'39" 5°N41'59"	FX	1	ADD
1026	126100947	GHA	10955.0000	FIAN	GHA	2°W28'08" 10°N23'14"	FX	1	ADD
1027	126100980	GHA	10955.0000	FIAPRE	GHA	2°W20'13" 7°N21'52"	FX	1	ADD
1028	126100489	GHA	10955.0000	FIELMUA	GHA	2°W36'07" 10°N59'18"	FX	1	ADD
1029	126100604	GHA	10955.0000	FODZOKU	GHA	0°E07'23" 6°N09'54"	FX	1	ADD
1030	126101331	GHA	10955.0000	FORM GHANA AKOMADAN	GHA	1°W55'15" 7°N25'16"	FX	1	ADD
1031	126100439	GHA	10955.0000	FRAFRAHA	GHA	0°W08'32" 5°N43'20"	FX	1	ADD
1032	126100532	GHA	10955.0000	FRANKADUA	GHA	0°E10'54" 6°N20'28"	FX	1	ADD
1033	126101328	GHA	10955.0000	GEODRILL AW KWANTA	GHA	1°W38'50" 6°N27'55"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1034	126100491	GHA	10955.0000	GHANI	GHA	0°E11'55" 9°N21'19"	FX	1	ADD
1035	126101297	GHA	10955.0000	GILBT_GUEST_HOUSE	GHA	0°W50'19" 9°N27'33"	FX	1	ADD
1036	126100382	GHA	10955.0000	GOASO	GHA	2°W31'45" 6°N48'39"	FX	1	ADD
1037	126100806	GHA	10955.0000	GOMOA GYIRESI	GHA	0°W49'51" 5°N19'27"	FX	1	ADD
1038	126101289	GHA	10955.0000	GRA_CUSTOMS_VOLTA_RIVER	GHA	0°E05'33" 6°N14'25"	FX	1	ADD
1039	126100891	GHA	10955.0000	GRUMESA	GHA	1°W37'39" 5°N58'02"	FX	1	ADD
1040	126101310	GHA	10955.0000	GUINNESS_GH_KSI	GHA	1°W36'26" 6°N39'02"	FX	1	ADD
1041	126101274	GHA	10955.0000	HAMILE_2_HT	GHA	2°W44'53" 10°N59'55"	FX	1	ADD
1042	126100859	GHA	10955.0000	HAMILE_BU	GHA	2°W45'57" 10°N55'51"	FX	1	ADD
1043	126101256	GHA	10955.0000	HANSUA	GHA	1°W56'14" 7°N32'55"	FX	1	ADD
1044	126100307	GHA	10955.0000	HO	GHA	0°E28'12" 6°N35'43"	FX	1	ADD
1045	126100613	GHA	10955.0000	HO	GHA	0°E30'39" 6°N36'04"	FX	1	ADD
1046	126101316	GHA	10955.0000	HOOEDVLA	GHA	0°E28'38" 7°N10'00"	FX	1	ADD
1047	126100723	GHA	10955.0000	HWAKPO	GHA	0°E28'31" 5°N53'26"	FX	1	ADD
1048	126100902	GHA	10955.0000	JAWIA R	GHA	2°W07'57" 10°N56'06"	FX	1	ADD
1049	126100648	GHA	10955.0000	JEJETI	GHA	0°W39'22" 6°N28'35"	FX	1	ADD
1050	126100793	GHA	10955.0000	JELBA	GHA	0°W03'39" 8°N40'11"	FX	1	ADD
1051	126100944	GHA	10955.0000	JEMA NKWANTA	GHA	1°W43'05" 7°N54'03"	FX	1	ADD
1052	126100938	GHA	10955.0000	JENJEMIREJA GYEGYENMRIGYA	GHA	2°W43'30" 7°N38'18"	FX	1	ADD
1053	126101279	GHA	10955.0000	JIRAPA_3	GHA	2°W44'15" 10°N31'52"	FX	1	ADD
1054	126101324	GHA	10955.0000	JOBYCO SHIPPING LTD	GHA	0°W07'09" 5°N50'03"	FX	1	ADD
1055	126100830	GHA	10955.0000	JUABO	GHA	2°W12'45" 6°N05'20"	FX	1	ADD
1056	126100952	GHA	10955.0000	JUANAYILI	GHA	0°W09'04" 8°N57'16"	FX	1	ADD
1057	126100951	GHA	10955.0000	KAJEJI_2	GHA	0°W14'50" 7°N47'43"	FX	1	ADD
1058	126100500	GHA	10955.0000	KALBA	GHA	2°W39'35" 9°N33'08"	FX	1	ADD
1059	126100832	GHA	10955.0000	KAMGBUNLI	GHA	2°W24'49" 4°N58'25"	FX	1	ADD
1060	126100497	GHA	10955.0000	KANDIGA	GHA	0°W58'30" 10°N54'04"	FX	1	ADD
1061	126100680	GHA	10955.0000	KANKANFRASE	GHA	1°W45'53" 6°N10'32"	FX	1	ADD
1062	126101112	GHA	10955.0000	KASOA	GHA	0°W26'50" 5°N34'49"	FX	1	ADD
1063	126101123	GHA	10955.0000	KASOA	GHA	0°W24'53" 5°N32'19"	FX	1	ADD
1064	126100608	GHA	10955.0000	KEDZI	GHA	1°E00'24" 5°N57'10"	FX	1	ADD
1065	126101308	GHA	10955.0000	KENJI_CITY	GHA	0°W10'56" 5°N45'50"	FX	1	ADD
1066	126100913	GHA	10955.0000	KENSERE	GHA	2°W32'06" 6°N59'33"	FX	1	ADD
1067	126101306	GHA	10955.0000	KENYASI_3	GHA	2°W22'40" 6°N58'16"	FX	1	ADD
1068	126100279	GHA	10955.0000	KETA	GHA	0°E59'00" 5°N52'31"	FX	1	ADD
1069	126100236	GHA	10955.0000	KETEKRACHI	GHA	0°W02'49" 7°N48'13"	FX	1	ADD
1070	126100987	GHA	10955.0000	KETEWA	GHA	0°W21'57" 5°N45'00"	FX	1	ADD
1071	126101292	GHA	10955.0000	KINTAMPO_3	GHA	1°W43'33" 8°N03'49"	FX	1	ADD
1072	126100813	GHA	10955.0000	KISI	GHA	1°W33'04" 5°N05'04"	FX	1	ADD
1073	126101180	GHA	10955.0000	KOBEDI	GHA	2°W13'32" 7°N21'42"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1074	126101152	GHA	10955.0000	KOFIASE	GHA	1°W28'59" 7°N08'29"	FX	1	ADD
1075	126100998	GHA	10955.0000	KOFORIDUA	GHA	0°W14'45" 6°N04'48"	FX	1	ADD
1076	126101276	GHA	10955.0000	KOKOLIGU	GHA	2°W47'41" 10°N59'21"	FX	1	ADD
1077	126100784	GHA	10955.0000	KONONGO	GHA	1°W13'01" 6°N36'36"	FX	1	ADD
1078	126100250	GHA	10955.0000	KPANDO FESI	GHA	0°E17'55" 7°N02'21"	FX	1	ADD
1079	126101268	GHA	10955.0000	KPATIA ET	GHA	0°W10'20" 10°N48'00"	FX	1	ADD
1080	126100516	GHA	10955.0000	KRABOA	GHA	0°W27'42" 5°N54'26"	FX	1	ADD
1081	126100507	GHA	10955.0000	KULPI QUARTERS	GHA	0°W14'23" 8°N15'16"	FX	1	ADD
1082	126100569	GHA	10955.0000	KUMASI	GHA	1°W36'47" 6°N45'07"	FX	1	ADD
1083	126100401	GHA	10955.0000	KUMAWU	GHA	1°W16'26" 6°N54'19"	FX	1	ADD
1084	126100563	GHA	10955.0000	KUNTANASE AR	GHA	1°W28'18" 6°N32'21"	FX	1	ADD
1085	126100905	GHA	10955.0000	KWABEN	GHA	1°W00'29" 6°N32'32"	FX	1	ADD
1086	126101330	GHA	10955.0000	KWADASO_ARMED_FORCES_NTA	GHA	1°W39'11" 6°N42'29"	FX	1	ADD
1087	126100429	GHA	10955.0000	KWAMESEIKROM	GHA	2°W54'17" 7°N37'54"	FX	1	ADD
1088	126100416	GHA	10955.0000	KWAPONG	GHA	2°W28'51" 6°N36'49"	FX	1	ADD
1089	126101266	GHA	10955.0000	LAMBUSSIE	GHA	2°W42'39" 10°N50'52"	FX	1	ADD
1090	126100514	GHA	10955.0000	LOAGRI	GHA	1°W10'48" 10°N15'23"	FX	1	ADD
1091	126100218	GHA	10955.0000	LOGBA	GHA	0°E26'11" 6°N54'07"	FX	1	ADD
1092	126100219	GHA	10955.0000	LOLOBI KUMASI	GHA	0°E31'46" 7°N13'08"	FX	1	ADD
1093	126100513	GHA	10955.0000	LOLOTO	GHA	0°W24'10" 8°N22'02"	FX	1	ADD
1094	126100372	GHA	10955.0000	MABANG	GHA	2°W13'19" 6°N59'40"	FX	1	ADD
1095	126100220	GHA	10955.0000	MAFI KUMASI	GHA	0°E34'19" 6°N16'47"	FX	1	ADD
1096	126100937	GHA	10955.0000	MAFIA R	GHA	2°W55'48" 6°N27'45"	FX	1	ADD
1097	126100954	GHA	10955.0000	MALUWE	GHA	2°W17'27" 8°N40'06"	FX	1	ADD
1098	126100972	GHA	10955.0000	MANHEAN	GHA	0°W24'46" 5°N38'50"	FX	1	ADD
1099	126100684	GHA	10955.0000	MANSO EDUBIASE	GHA	1°W55'46" 6°N23'58"	FX	1	ADD
1100	126100988	GHA	10955.0000	MATAHEKO GA	GHA	0°E00'22" 5°N46'33"	FX	1	ADD
1101	126101317	GHA	10955.0000	MAYAMA RESIDENCE	GHA	0°W09'59" 5°N39'01"	FX	1	ADD
1102	126101186	GHA	10955.0000	MOREE	GHA	1°W12'46" 5°N08'11"	FX	1	ADD
1103	126100440	GHA	10955.0000	MORLE	GHA	1°W51'07" 9°N16'06"	FX	1	ADD
1104	126101302	GHA	10955.0000	MPOASE2 HT	GHA	0°W15'58" 5°N31'22"	FX	1	ADD
1105	126100386	GHA	10955.0000	NAMASUA	GHA	2°W32'50" 7°N30'50"	FX	1	ADD
1106	126100735	GHA	10955.0000	NANTON	GHA	0°W43'57" 9°N32'45"	FX	1	ADD
1107	126100456	GHA	10955.0000	NARO	GHA	2°W27'56" 10°N19'49"	FX	1	ADD
1108	126101078	GHA	10955.0000	NEW NINGO	GHA	0°E08'55" 5°N44'02"	FX	1	ADD
1109	126101021	GHA	10955.0000	NKAWIE	GHA	1°W49'10" 6°N39'43"	FX	1	ADD
1110	126100797	GHA	10955.0000	NKWANTA CAMP	GHA	2°W54'18" 6°N49'45"	FX	1	ADD
1111	126100530	GHA	10955.0000	NKWATENG	GHA	1°W04'38" 6°N15'35"	FX	1	ADD
1112	126101136	GHA	10955.0000	NORTH KANESHIE	GHA	0°W13'18" 5°N35'31"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1113	126100841	GHA	10955.0000	NSUAEM	GHA	2°W01'39" 5°N00'00"	FX	1	ADD
1114	126100622	GHA	10955.0000	NSUHYIA	GHA	2°W53'40" 7°N10'58"	FX	1	ADD
1115	126100685	GHA	10955.0000	NTEWUSAE	GHA	0°E00'09" 7°N59'28"	FX	1	ADD
1116	126100423	GHA	10955.0000	NTOBROSO	GHA	2°W02'48" 6°N31'58"	FX	1	ADD
1117	126101261	GHA	10955.0000	NW_APLKU_ET	GHA	0°W20'10" 5°N32'04"	FX	1	ADD
1118	126100785	GHA	10955.0000	NYAKYENSE	GHA	1°W40'49" 6°N42'55"	FX	1	ADD
1119	126100869	GHA	10955.0000	NYANKOMASI	GHA	1°W09'04" 5°N22'59"	FX	1	ADD
1120	126101270	GHA	10955.0000	NYENVARI	GHA	2°W39'50" 10°N33'15"	FX	1	ADD
1121	126101340	GHA	10955.0000	NZEMA	GHA	2°W06'04" 5°N38'03"	FX	1	ADD
1122	126101262	GHA	10955.0000	OFANKOR_6	GHA	0°W16'34" 5°N39'17"	FX	1	ADD
1123	126101259	GHA	10955.0000	OGBJ_SS_RPS	GHA	0°W08'35" 5°N39'23"	FX	1	ADD
1124	126101263	GHA	10955.0000	OLD_ASHONG_2	GHA	0°W13'16" 5°N42'00"	FX	1	ADD
1125	126100842	GHA	10955.0000	OMANPE	GHA	2°W44'06" 5°N36'46"	FX	1	ADD
1126	126100346	GHA	10955.0000	ONYADZE	GHA	0°W42'19" 5°N21'38"	FX	1	ADD
1127	126100231	GHA	10955.0000	OSENASE	GHA	0°W45'03" 5°N57'35"	FX	1	ADD
1128	126100956	GHA	10955.0000	PAYENTANGA	GHA	2°W27'43" 9°N52'08"	FX	1	ADD
1129	126100232	GHA	10955.0000	PEDUASE	GHA	0°W10'53" 5°N48'12"	FX	1	ADD
1130	126101283	GHA	10955.0000	PIINA	GHA	2°W38'28" 10°N50'07"	FX	1	ADD
1131	126101153	GHA	10955.0000	POANO	GHA	1°W41'04" 6°N26'01"	FX	1	ADD
1132	126101223	GHA	10955.0000	SALMAN	GHA	2°W14'03" 5°N02'05"	FX	1	ADD
1133	126100746	GHA	10955.0000	SAMINI	GHA	0°W37'11" 10°N28'15"	FX	1	ADD
1134	126101207	GHA	10955.0000	SAMSAM	GHA	0°W18'15" 5°N46'21"	FX	1	ADD
1135	126100751	GHA	10955.0000	SANDEMA	GHA	1°W17'04" 10°N44'20"	FX	1	ADD
1136	126100712	GHA	10955.0000	SEGE	GHA	0°E21'37" 5°N52'44"	FX	1	ADD
1137	126101209	GHA	10955.0000	SEGE	GHA	0°E21'46" 5°N52'29"	FX	1	ADD
1138	126101257	GHA	10955.0000	SEK NAVY SS	GHA	1°W44'25" 4°N56'07"	FX	1	ADD
1139	126101096	GHA	10955.0000	SEKONDI TAKORADI	GHA	1°W47'20" 4°N56'29"	FX	1	ADD
1140	126101103	GHA	10955.0000	SEKONDI TAKORADI	GHA	1°W45'36" 4°N55'23"	FX	1	ADD
1141	126101104	GHA	10955.0000	SEKONDI TAKORADI	GHA	1°W44'53" 4°N55'50"	FX	1	ADD
1142	126101108	GHA	10955.0000	SEKONDI TAKORADI	GHA	1°W40'58" 4°N59'19"	FX	1	ADD
1143	126100696	GHA	10955.0000	SENIAGYA	GHA	1°W18'54" 6°N47'39"	FX	1	ADD
1144	126101251	GHA	10955.0000	SHAI GH AFT	GHA	0°W01'43" 5°N49'21"	FX	1	ADD
1145	126101260	GHA	10955.0000	SODOM GOMRA	GHA	0°W13'18" 5°N32'55"	FX	1	ADD
1146	126100572	GHA	10955.0000	SOKPOE	GHA	0°E31'51" 5°N58'46"	FX	1	ADD
1147	126101300	GHA	10955.0000	SPNTX S	GHA	0°W07'58" 5°N38'08"	FX	1	ADD
1148	126101290	GHA	10955.0000	SUBRISO NO2 RBW	GHA	2°W08'34" 7°N19'04"	FX	1	ADD
1149	126101248	GHA	10955.0000	SUHUM SUB OFFICE SAWTEL	GHA	0°W27'20" 6°N02'29"	FX	1	ADD
1150	126100756	GHA	10955.0000	SUKE	GHA	2°W30'48" 10°N50'56"	FX	1	ADD
1151	126101296	GHA	10955.0000	SWEDRU PIPE TANK	GHA	0°W41'49" 5°N32'56"	FX	1	ADD
1152	126101003	GHA	10955.0000	TAFI MADOR	GHA	0°E23'51" 6°N51'43"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1153	126100405	GHA	10955.0000	TAFO PANKRONO	GHA	1°W36'30" 6°N45'32"	FX	1	ADD
1154	126101217	GHA	10955.0000	TAKINTA	GHA	2°W48'33" 5°N03'09"	FX	1	ADD
1155	126101247	GHA	10955.0000	TAM_CBD2_ET	GHA	0°W51'05" 9°N24'09"	FX	1	ADD
1156	126100624	GHA	10955.0000	TANOSO	GHA	1°W58'30" 7°N27'06"	FX	1	ADD
1157	126100848	GHA	10955.0000	TARKWA	GHA	2°W00'27" 5°N18'11"	FX	1	ADD
1158	126101135	GHA	10955.0000	TARKWA	GHA	1°W58'27" 5°N19'46"	FX	1	ADD
1159	126100974	GHA	10955.0000	TEMA	GHA	0°W00'02" 5°N38'42"	FX	1	ADD
1160	126100994	GHA	10955.0000	TEMA	GHA	0°E03'30" 5°N43'48"	FX	1	ADD
1161	126101160	GHA	10955.0000	TEMPANE	GHA	0°W03'59" 10°N53'36"	FX	1	ADD
1162	126100644	GHA	10955.0000	TENKON	GHA	0°W14'12" 5°N59'31"	FX	1	ADD
1163	126101323	GHA	10955.0000	THEELLAAPARTMENT	GHA	0°W11'02" 5°N33'43"	FX	1	ADD
1164	126100849	GHA	10955.0000	TIKOB0 NO_2	GHA	2°W31'48" 5°N05'06"	FX	1	ADD
1165	126101237	GHA	10955.0000	TREDE	GHA	1°W39'56" 6°N34'17"	FX	1	ADD
1166	126100964	GHA	10955.0000	ULLO	GHA	2°W33'48" 10°N41'29"	FX	1	ADD
1167	126100580	GHA	10955.0000	VAKPO	GHA	0°E19'37" 6°N49'47"	FX	1	ADD
1168	126100576	GHA	10955.0000	VANE	GHA	0°E25'14" 6°N49'40"	FX	1	ADD
1169	126100222	GHA	10955.0000	VE KOLOENU	GHA	0°E25'34" 7°N02'38"	FX	1	ADD
1170	126100631	GHA	10955.0000	WA	GHA	2°W30'56" 10°N00'52"	FX	1	ADD
1171	126100866	GHA	10955.0000	WA	GHA	2°W34'03" 10°N02'40"	FX	1	ADD
1172	126100451	GHA	10955.0000	WALEBELE	GHA	1°W57'53" 10°N30'48"	FX	1	ADD
1173	126100963	GHA	10955.0000	WAMAHINSO	GHA	2°W22'38" 7°N06'43"	FX	1	ADD
1174	126101278	GHA	10955.0000	WANJAGA	GHA	0°E19'39" 10°N11'59"	FX	1	ADD
1175	126100918	GHA	10955.0000	WANWANGO	GHA	0°W02'42" 10°N56'58"	FX	1	ADD
1176	126101321	GHA	10955.0000	WIAMOASE	GHA	1°W31'20" 7°N02'52"	FX	1	ADD
1177	126100600	GHA	10955.0000	WOE	GHA	0°E57'59" 5°N50'22"	FX	1	ADD
1178	126100703	GHA	10955.0000	WORAPONG	GHA	1°W46'50" 6°N57'13"	FX	1	ADD
1179	126101004	GHA	10955.0000	WUSUTA	GHA	0°E16'38" 6°N48'37"	FX	1	ADD
1180	126100960	GHA	10955.0000	YABRASO	GHA	2°W14'23" 7°N49'53"	FX	1	ADD
1181	126100459	GHA	10955.0000	YAGABA	GHA	1°W16'45" 10°N14'12"	FX	1	ADD
1182	126100221	GHA	10955.0000	YALUVI	GHA	0°E47'20" 6°N06'52"	FX	1	ADD
1183	126100337	GHA	10955.0000	YAMORANSA	GHA	1°W11'56" 5°N09'44"	FX	1	ADD
1184	126101286	GHA	10955.0000	YARGABISI	GHA	0°W49'31" 10°N47'19"	FX	1	ADD
1185	126101011	GHA	10955.0000	YIPELIGU	GHA	1°W04'29" 9°N22'10"	FX	1	ADD
1186	126101325	GHA	10955.0000	ZAARI	GHA	0°W24'38" 10°N28'13"	FX	1	ADD
1187	126100465	GHA	10955.0000	ZABZUGU	GHA	0°E22'45" 9°N17'38"	FX	1	ADD
1188	126101265	GHA	10955.0000	ZAMBO ET	GHA	2°W49'09" 10°N39'59"	FX	1	ADD
1189	126100471	GHA	10955.0000	ZININDO	GHA	0°W33'55" 9°N37'27"	FX	1	ADD
1190	126101027	GHA	10959.0000	ABOTOASE	GHA	0°E19'36" 7°N17'41"	FX	1	ADD
1191	126101025	GHA	10959.0000	AKUSE	GHA	0°E06'14" 6°N05'33"	FX	1	ADD
1192	126101050	GHA	10959.0000	ASAMANG	GHA	1°W26'00" 6°N54'11"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1193	126101053	GHA	10959.0000	BETIAKO	GHA	2°W12'17" 6°N51'54"	FX	1	ADD
1194	126101026	GHA	10959.0000	KPETOE	GHA	0°E44'40" 6°N25'00"	FX	1	ADD
1195	126101029	GHA	10959.0000	KUMASI	GHA	1°W35'29" 6°N45'36"	FX	1	ADD
1196	126101063	GHA	10959.0000	MANSO	GHA	1°W50'50" 7°N41'51"	FX	1	ADD
1197	126101038	GHA	10959.0000	NKENKENSU	GHA	1°W54'21" 7°N19'06"	FX	1	ADD
1198	126101018	GHA	10959.0000	SOMANYA	GHA	0°E00'28" 6°N03'04"	FX	1	ADD
1199	126101036	GHA	10959.0000	TAFO NHYIAESO	GHA	1°W35'39" 6°N42'44"	FX	1	ADD
1200	126101028	GHA	10959.0000	WORAWORA	GHA	0°E22'25" 7°N30'25"	FX	1	ADD
1201	126101070	GHA	10959.0000	ZOKO TAROGO	GHA	0°W54'15" 10°N54'42"	FX	1	ADD
1202	126100799	GHA	10965.0000	AKWEI ALLAH	GHA	2°W39'35" 5°N53'00"	FX	1	ADD
1203	126100699	GHA	10965.0000	AMPAAME	GHA	1°W25'23" 6°N42'22"	FX	1	ADD
1204	126100811	GHA	10965.0000	AXIM	GHA	2°W13'13" 4°N52'45"	FX	1	ADD
1205	126100700	GHA	10965.0000	DONINYA	GHA	1°W29'41" 6°N38'22"	FX	1	ADD
1206	126100397	GHA	10965.0000	EJURA	GHA	1°W21'15" 7°N23'27"	FX	1	ADD
1207	126100661	GHA	10965.0000	MPATABA	GHA	2°W35'28" 5°N05'45"	FX	1	ADD
1208	126100632	GHA	10965.0000	NAKONG	GHA	1°W25'01" 10°N49'15"	FX	1	ADD
1209	126101243	GHA	10965.0000	NYENVARI	GHA	2°W39'50" 10°N33'15"	FX	1	ADD
1210	126100667	GHA	10965.0000	OSENEAGYA	GHA	1°W42'49" 5°N38'11"	FX	1	ADD
1211	126100846	GHA	10965.0000	SEFWI MEREWA	GHA	2°W08'11" 6°N17'18"	FX	1	ADD
1212	126100194	GHA	10987.0000	OHWIM	GHA	1°W40'39" 6°N45'02"	FX	1	ADD
1213	126100323	GHA	10995.0000	ABAKRAMPA	GHA	1°W14'00" 5°N15'00"	FX	1	ADD
1214	126100614	GHA	10995.0000	ADAMSU	GHA	2°W48'34" 7°N44'39"	FX	1	ADD
1215	126100524	GHA	10995.0000	ADUMASA	GHA	0°E03'28" 6°N22'31"	FX	1	ADD
1216	126101019	GHA	10995.0000	ADUMASA AR	GHA	1°W18'44" 6°N33'51"	FX	1	ADD
1217	126100389	GHA	10995.0000	ADUMASESE	GHA	1°W35'49" 6°N48'52"	FX	1	ADD
1218	126100803	GHA	10995.0000	AFERE	GHA	2°W48'40" 6°N19'05"	FX	1	ADD
1219	126100725	GHA	10995.0000	AFIENYA-DODOWA	GHA	0°W03'32" 5°N50'48"	FX	1	ADD
1220	126100874	GHA	10995.0000	AFRANSIE	GHA	2°W07'52" 5°N54'24"	FX	1	ADD
1221	126100538	GHA	10995.0000	AGOMEDA	GHA	0°E00'36" 5°N58'47"	FX	1	ADD
1222	126100199	GHA	10995.0000	AGONA ELUBO	GHA	2°W43'27" 5°N13'32"	FX	1	ADD
1223	126100425	GHA	10995.0000	AGROYESUM	GHA	1°W52'43" 6°N24'54"	FX	1	ADD
1224	126100633	GHA	10995.0000	AHOMAHOMASO	GHA	0°W21'59" 6°N30'33"	FX	1	ADD
1225	126100777	GHA	10995.0000	AKROPONG AR	GHA	1°W43'57" 6°N44'03"	FX	1	ADD
1226	126100351	GHA	10995.0000	AMOMA	GHA	1°W52'50" 7°N46'54"	FX	1	ADD
1227	126100943	GHA	10995.0000	APESIKA	GHA	1°W32'47" 7°N59'58"	FX	1	ADD
1228	126100198	GHA	10995.0000	APIMANIM	GHA	1°W58'59" 4°N56'07"	FX	1	ADD
1229	126100616	GHA	10995.0000	ASIRI	GHA	2°W42'07" 7°N48'18"	FX	1	ADD
1230	126100200	GHA	10995.0000	ASUAWUAH	GHA	2°W11'32" 5°N04'06"	FX	1	ADD
1231	126101233	GHA	10995.0000	ASUTUARE2	GHA	0°E11'49" 6°N04'50"	FX	1	ADD
1232	126101013	GHA	10995.0000	ATORKOR	GHA	0°E49'35" 5°N46'35"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1233	126100434	GHA	10995.0000	AWHIA NKWANTA	GHA	1°W38'26" 6°N27'45"	FX	1	ADD
1234	126100770	GHA	10995.0000	BABIANIHAA	GHA	2°W46'41" 7°N33'11"	FX	1	ADD
1235	126100380	GHA	10995.0000	BADU	GHA	2°W13'50" 7°N41'49"	FX	1	ADD
1236	126100598	GHA	10995.0000	BATOR	GHA	0°E24'19" 6°N04'20"	FX	1	ADD
1237	126100446	GHA	10995.0000	BAWKU	GHA	0°W11'58" 11°N03'59"	FX	1	ADD
1238	126100779	GHA	10995.0000	BEPOSO	GHA	1°W21'07" 6°N58'50"	FX	1	ADD
1239	126100462	GHA	10995.0000	BINDURI	GHA	0°W17'47" 10°N58'14"	FX	1	ADD
1240	126100780	GHA	10995.0000	BONSAASO	GHA	1°W59'28" 6°N14'37"	FX	1	ADD
1241	126100381	GHA	10995.0000	BONTEE	GHA	1°W44'04" 7°N32'54"	FX	1	ADD
1242	126100548	GHA	10995.0000	BRENU AKYIM	GHA	1°W25'25" 5°N04'09"	FX	1	ADD
1243	126100601	GHA	10995.0000	DABALA	GHA	0°E39'44" 6°N01'04"	FX	1	ADD
1244	126100360	GHA	10995.0000	DADIASOABA	GHA	2°W25'02" 6°N46'32"	FX	1	ADD
1245	126100428	GHA	10995.0000	DAMA NKWANTA	GHA	1°W10'42" 7°N57'32"	FX	1	ADD
1246	126101229	GHA	10995.0000	DAWA	GHA	0°E21'08" 5°N47'13"	FX	1	ADD
1247	126100362	GHA	10995.0000	DIABAKROM	GHA	2°W59'12" 7°N03'44"	FX	1	ADD
1248	126100208	GHA	10995.0000	DOMPIM	GHA	2°W04'29" 5°N09'34"	FX	1	ADD
1249	126100858	GHA	10995.0000	DORIMON	GHA	2°W41'22" 10°N02'08"	FX	1	ADD
1250	126100408	GHA	10995.0000	DUA POMPO	GHA	1°W20'36" 6°N38'29"	FX	1	ADD
1251	126100245	GHA	10995.0000	DZEMENI	GHA	0°E09'43" 6°N35'57"	FX	1	ADD
1252	126100995	GHA	10995.0000	FAFRAHA	GHA	0°W08'58" 5°N44'32"	FX	1	ADD
1253	126101235	GHA	10995.0000	FOASI2	GHA	1°W44'52" 6°N38'10"	FX	1	ADD
1254	126100370	GHA	10995.0000	GBINTRI	GHA	2°W03'28" 8°N34'42"	FX	1	ADD
1255	126100366	GHA	10995.0000	JAMERA	GHA	2°W37'34" 7°N58'09"	FX	1	ADD
1256	126100202	GHA	10995.0000	JEWI WHARF	GHA	2°W56'29" 5°N04'59"	FX	1	ADD
1257	126100367	GHA	10995.0000	KAJEJI	GHA	0°W13'36" 7°N47'08"	FX	1	ADD
1258	126100331	GHA	10995.0000	KASOA	GHA	0°W27'44" 5°N30'18"	FX	1	ADD
1259	126100426	GHA	10995.0000	KUMASI	GHA	1°W39'39" 6°N47'47"	FX	1	ADD
1260	126100681	GHA	10995.0000	KUMASI	GHA	1°W28'36" 6°N50'41"	FX	1	ADD
1261	126100997	GHA	10995.0000	KWAME DONKOR	GHA	1°W05'24" 6°N02'48"	FX	1	ADD
1262	126101231	GHA	10995.0000	MANSO EDUBIASE2	GHA	1°W55'46" 6°N23'58"	FX	1	ADD
1263	126100448	GHA	10995.0000	MANWE	GHA	2°W19'13" 9°N58'46"	FX	1	ADD
1264	126101232	GHA	10995.0000	MILE 9 2	GHA	1°W47'20" 6°N14'09"	FX	1	ADD
1265	126100733	GHA	10995.0000	NAVRONGO	GHA	1°W04'42" 10°N53'24"	FX	1	ADD
1266	126101234	GHA	10995.0000	NKAWIE2	GHA	1°W49'10" 6°N39'43"	FX	1	ADD
1267	126100888	GHA	10995.0000	OBUASI	GHA	1°W41'55" 6°N09'11"	FX	1	ADD
1268	126100424	GHA	10995.0000	OFFINSO	GHA	1°W39'29" 6°N54'45"	FX	1	ADD
1269	126100374	GHA	10995.0000	OFFUMAN	GHA	1°W58'09" 7°N47'30"	FX	1	ADD
1270	126100309	GHA	10995.0000	OTUMI	GHA	0°W54'51" 6°N13'44"	FX	1	ADD
1271	126100786	GHA	10995.0000	SENASE	GHA	2°W34'00" 7°N25'13"	FX	1	ADD
1272	126100433	GHA	10995.0000	SUBINSO	GHA	2°W04'53" 7°N51'42"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1273	126100908	GHA	10995.0000	SUHENSO RD	GHA	1°W45'05" 6°N07'40"	FX	1	ADD
1274	126100206	GHA	10995.0000	SURESO	GHA	2°W22'40" 5°N44'09"	FX	1	ADD
1275	126100204	GHA	10995.0000	TAKINTA	GHA	2°W48'33" 5°N03'09"	FX	1	ADD
1276	126100207	GHA	10995.0000	TAKORADI POLY NEW CAMPUS	GHA	1°W53'19" 4°N52'02"	FX	1	ADD
1277	126100505	GHA	10995.0000	TANINA	GHA	2°W27'27" 9°N54'34"	FX	1	ADD
1278	126100602	GHA	10995.0000	TANYIGBE	GHA	0°E31'20" 6°N41'30"	FX	1	ADD
1279	126100791	GHA	10995.0000	TATALE	GHA	0°E27'16" 9°N19'26"	FX	1	ADD
1280	126100643	GHA	10995.0000	TEACHER MANTE	GHA	0°W23'05" 5°N54'16"	FX	1	ADD
1281	126100430	GHA	10995.0000	TECHIMAN	GHA	1°W55'09" 7°N35'20"	FX	1	ADD
1282	126100378	GHA	10995.0000	TECHIRE	GHA	2°W10'25" 7°N13'47"	FX	1	ADD
1283	126100335	GHA	10995.0000	TWIFO PRASO	GHA	1°W32'06" 5°N33'17"	FX	1	ADD
1284	126100592	GHA	10995.0000	WAYA	GHA	0°E37'35" 6°N26'53"	FX	1	ADD
1285	126100593	GHA	10995.0000	WUDOABA	GHA	1°E06'49" 6°N08'25"	FX	1	ADD
1286	126100965	GHA	10995.0000	ZANGBULUNG	GHA	0°E30'20" 9°N19'58"	FX	1	ADD
1287	126100919	GHA	11005.0000	ABURI	GHA	0°W16'48" 5°N47'25"	FX	1	ADD
1288	126100533	GHA	11005.0000	ADEEMMRA	GHA	0°W03'32" 7°N03'32"	FX	1	ADD
1289	126100233	GHA	11005.0000	ADZOKOE	GHA	0°E18'36" 6°N37'26"	FX	1	ADD
1290	126101242	GHA	11005.0000	AMENASE	GHA	1°W36'35" 6°N25'26"	FX	1	ADD
1291	126100856	GHA	11005.0000	BIMBILLA	GHA	0°E03'41" 8°N50'49"	FX	1	ADD
1292	126100297	GHA	11005.0000	BUME	GHA	0°E15'50" 6°N52'34"	FX	1	ADD
1293	126100641	GHA	11005.0000	KWABOANTA	GHA	0°W33'50" 5°N55'04"	FX	1	ADD
1294	126100936	GHA	11005.0000	ONGWA	GHA	1°W27'41" 5°N38'11"	FX	1	ADD
1295	126100522	GHA	11005.0000	TWEAPEASE	GHA	0°W54'49" 6°N22'59"	FX	1	ADD
1296	126101049	GHA	11015.0000	AKROPONG DABINE	GHA	1°W43'23" 6°N45'43"	FX	1	ADD
1297	126101017	GHA	11015.0000	ASUBONE	GHA	0°W41'05" 6°N25'06"	FX	1	ADD
1298	126101037	GHA	11015.0000	GOASO	GHA	2°W26'51" 6°N52'00"	FX	1	ADD
1299	126101040	GHA	11015.0000	KASOA	GHA	0°W24'17" 5°N30'32"	FX	1	ADD
1300	126101059	GHA	11015.0000	KUBEASE	GHA	1°W22'06" 6°N40'05"	FX	1	ADD
1301	126101062	GHA	11015.0000	LAKE BOSOMTWE	GHA	1°W26'30" 6°N32'24"	FX	1	ADD
1302	126101067	GHA	11015.0000	OFOASE KOKOBEN	GHA	1°W38'45" 6°N29'12"	FX	1	ADD
1303	126101039	GHA	11015.0000	PREMOASE	GHA	0°W20'15" 7°N47'36"	FX	1	ADD
1304	126100196	GHA	11015.0000	SAVELUGU	GHA	0°W49'39" 9°N37'58"	FX	1	ADD
1305	126101069	GHA	11015.0000	TANOBOASE	GHA	1°W52'02" 7°N39'44"	FX	1	ADD
1306	126101032	GHA	11015.0000	TIAANO N2	GHA	2°W46'01" 7°N45'55"	FX	1	ADD
1307	126100388	GHA	11025.0000	EJURA	GHA	1°W22'16" 7°N21'00"	FX	1	ADD
1308	126100675	GHA	11025.0000	SUBRISO	GHA	2°W00'53" 7°N17'55"	FX	1	ADD
1309	126101082	GHA	11035.0000	ABLEKUMA	GHA	0°W18'22" 5°N37'22"	FX	1	ADD
1310	126101211	GHA	11035.0000	ABOAZE	GHA	1°W39'18" 4°N58'42"	FX	1	ADD
1311	126101126	GHA	11035.0000	ABOFOR	GHA	1°W42'38" 7°N05'13"	FX	1	ADD
1312	126101213	GHA	11035.0000	ABRUMASE	GHA	0°W54'13" 8°N30'11"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1313	126101333	GHA	11035.0000	ABUAKWA	GHA	1°W42'31" 6°N41'56"	FX	1	ADD
1314	126101334	GHA	11035.0000	ABUAKWA	GHA	1°W50'09" 6°N18'00"	FX	1	ADD
1315	126100670	GHA	11035.0000	AGONA NSABA	GHA	0°W44'56" 5°N38'42"	FX	1	ADD
1316	126101169	GHA	11035.0000	AGONA SWEDRO	GHA	0°W41'41" 5°N31'26"	FX	1	ADD
1317	126100436	GHA	11035.0000	AJEMESO	GHA	1°W39'55" 6°N31'31"	FX	1	ADD
1318	126101204	GHA	11035.0000	AKYEM MAASE	GHA	0°W24'51" 6°N12'04"	FX	1	ADD
1319	126100615	GHA	11035.0000	APESIKA	GHA	1°W32'47" 7°N59'58"	FX	1	ADD
1320	126101133	GHA	11035.0000	APESIKA	GHA	2°W02'58" 7°N56'33"	FX	1	ADD
1321	126101089	GHA	11035.0000	ASAMANKESE	GHA	0°W37'55" 5°N49'19"	FX	1	ADD
1322	126101206	GHA	11035.0000	ASHIAMANG WASHINGTON	GHA	0°W03'15" 5°N44'59"	FX	1	ADD
1323	126101097	GHA	11035.0000	ASOKORE MAMPONG	GHA	1°W34'26" 6°N42'06"	FX	1	ADD
1324	126100584	GHA	11035.0000	AVE-AFIADENYIGBA	GHA	0°E52'45" 6°N19'54"	FX	1	ADD
1325	126100664	GHA	11035.0000	AYAMFURI	GHA	1°W53'43" 5°N57'31"	FX	1	ADD
1326	126100788	GHA	11035.0000	BEREKUM	GHA	2°W34'34" 7°N27'15"	FX	1	ADD
1327	126101115	GHA	11035.0000	BLADJAI	GHA	0°E10'36" 8°N16'03"	FX	1	ADD
1328	126101092	GHA	11035.0000	BOAMAN	GHA	1°W33'27" 6°N56'14"	FX	1	ADD
1329	126100427	GHA	11035.0000	BOLE	GHA	2°W29'20" 9°N02'12"	FX	1	ADD
1330	126100542	GHA	11035.0000	BONTRASE	GHA	0°W33'31" 5°N36'25"	FX	1	ADD
1331	126101197	GHA	11035.0000	BUSUNYA	GHA	1°W39'37" 7°N41'27"	FX	1	ADD
1332	126101099	GHA	11035.0000	CAPE COAST	GHA	1°W16'35" 5°N06'45"	FX	1	ADD
1333	126100539	GHA	11035.0000	DABOASE	GHA	1°W40'07" 5°N08'18"	FX	1	ADD
1334	126101137	GHA	11035.0000	DABOYA	GHA	1°W20'36" 9°N31'45"	FX	1	ADD
1335	126100824	GHA	11035.0000	DENKYIRA	GHA	1°W57'33" 6°N02'50"	FX	1	ADD
1336	126100929	GHA	11035.0000	DOMEABRA 2	GHA	0°W24'07" 5°N35'36"	FX	1	ADD
1337	126101192	GHA	11035.0000	DONKOR NKWANTA	GHA	1°W39'34" 7°N26'05"	FX	1	ADD
1338	126101194	GHA	11035.0000	DROMANKESE	GHA	1°W33'21" 7°N42'43"	FX	1	ADD
1339	126101125	GHA	11035.0000	DUNKWA	GHA	1°W51'23" 5°N53'05"	FX	1	ADD
1340	126101339	GHA	11035.0000	DUNKWA-ON-OFFIN	GHA	2°W00'12" 5°N52'17"	FX	1	ADD
1341	126100549	GHA	11035.0000	EGYEI KUROM	GHA	1°W26'30" 5°N06'42"	FX	1	ADD
1342	126101170	GHA	11035.0000	ESSAKYE EKUMFI	GHA	0°W53'41" 5°N19'13"	FX	1	ADD
1343	126100364	GHA	11035.0000	GONOKROM	GHA	2°W57'24" 7°N14'37"	FX	1	ADD
1344	126100932	GHA	11035.0000	GWIRA ESHIEM	GHA	2°W11'39" 5°N08'16"	FX	1	ADD
1345	126100986	GHA	11035.0000	GWIRA ENYINASE	GHA	2°W10'16" 5°N01'19"	FX	1	ADD
1346	126101100	GHA	11035.0000	JANGA	GHA	0°W53'49" 10°N04'09"	FX	1	ADD
1347	126100577	GHA	11035.0000	JASIKAN	GHA	0°E25'39" 7°N25'48"	FX	1	ADD
1348	126101212	GHA	11035.0000	KASOA	GHA	0°W26'41" 5°N30'56"	FX	1	ADD
1349	126101111	GHA	11035.0000	KENTINKRONO	GHA	1°W33'54" 6°N41'34"	FX	1	ADD
1350	126101193	GHA	11035.0000	KENYASI NO2	GHA	2°W22'40" 6°N58'16"	FX	1	ADD
1351	126101175	GHA	11035.0000	KOBEDI	GHA	2°W13'32" 7°N21'42"	FX	1	ADD
1352	126100368	GHA	11035.0000	KPAGTO	GHA	1°W30'11" 8°N41'38"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1353	126100262	GHA	11035.0000	KPANDO	GHA	0°E17'23" 7°N00'31"	FX	1	ADD
1354	126101087	GHA	11035.0000	KPONE	GHA	0°E01'41" 5°N43'54"	FX	1	ADD
1355	126101122	GHA	11035.0000	KWABENAKROM	GHA	1°W45'33" 6°N29'00"	FX	1	ADD
1356	126101124	GHA	11035.0000	KWABENAKROM	GHA	2°W16'51" 6°N46'48"	FX	1	ADD
1357	126101139	GHA	11035.0000	KWAMANG	GHA	1°W18'46" 6°N54'15"	FX	1	ADD
1358	126101105	GHA	11035.0000	KWAPONG	GHA	1°W33'29" 6°N35'56"	FX	1	ADD
1359	126101119	GHA	11035.0000	KWAPONG	GHA	2°W28'31" 6°N37'21"	FX	1	ADD
1360	126101195	GHA	11035.0000	KYEKEYEWERE-ZONGOLINE	GHA	1°W42'37" 7°N34'39"	FX	1	ADD
1361	126101215	GHA	11035.0000	LINGBINSI	GHA	1°W24'39" 9°N34'25"	FX	1	ADD
1362	126101166	GHA	11035.0000	MANKESSIM	GHA	1°W01'02" 5°N15'31"	FX	1	ADD
1363	126101121	GHA	11035.0000	MORONIAM	GHA	1°W11'45" 6°N13'20"	FX	1	ADD
1364	126101140	GHA	11035.0000	NAGBO	GHA	0°W24'38" 10°N28'12"	FX	1	ADD
1365	126100734	GHA	11035.0000	NASUAN	GHA	0°W09'49" 10°N30'58"	FX	1	ADD
1366	126100283	GHA	11035.0000	NOGOKPO	GHA	1°E04'36" 6°N05'30"	FX	1	ADD
1367	126101171	GHA	11035.0000	NSUATRE	GHA	2°W27'51" 7°N23'20"	FX	1	ADD
1368	126100958	GHA	11035.0000	NSUTA_3	GHA	2°W01'26" 7°N34'29"	FX	1	ADD
1369	126101161	GHA	11035.0000	NYAKROM	GHA	0°W43'27" 5°N36'14"	FX	1	ADD
1370	126101128	GHA	11035.0000	PAGA	GHA	1°W06'43" 10°N59'41"	FX	1	ADD
1371	126101129	GHA	11035.0000	PAKYI NO 2	GHA	1°W40'02" 6°N33'19"	FX	1	ADD
1372	126100528	GHA	11035.0000	PITIKU	GHA	0°W35'16" 6°N43'14"	FX	1	ADD
1373	126101168	GHA	11035.0000	SALTPOND	GHA	1°W02'56" 5°N12'37"	FX	1	ADD
1374	126100318	GHA	11035.0000	SEFWI BODI	GHA	2°W45'06" 6°N13'19"	FX	1	ADD
1375	126101107	GHA	11035.0000	SEKONDI TAKORADI	GHA	1°W47'34" 4°N52'56"	FX	1	ADD
1376	126101132	GHA	11035.0000	SHAI HILLS	GHA	0°W01'43" 5°N49'21"	FX	1	ADD
1377	126101198	GHA	11035.0000	SIKA	GHA	1°W46'51" 7°N38'47"	FX	1	ADD
1378	126101134	GHA	11035.0000	SUNYANI	GHA	2°W18'10" 7°N19'03"	FX	1	ADD
1379	126100609	GHA	11035.0000	TAFI ATOME	GHA	0°E22'51" 6°N54'21"	FX	1	ADD
1380	126101202	GHA	11035.0000	TAKINTA	GHA	2°W48'33" 5°N03'09"	FX	1	ADD
1381	126101143	GHA	11035.0000	TAMALE	GHA	0°W48'14" 9°N25'15"	FX	1	ADD
1382	126100959	GHA	11035.0000	TECHIMAN	GHA	1°W57'56" 7°N30'19"	FX	1	ADD
1383	126101199	GHA	11035.0000	TECHIMAN	GHA	1°W57'10" 7°N33'30"	FX	1	ADD
1384	126101098	GHA	11035.0000	TRONANG	GHA	2°W42'45" 7°N05'44"	FX	1	ADD
1385	126101091	GHA	11035.0000	TULawe	GHA	0°W53'33" 8°N36'15"	FX	1	ADD
1386	126100431	GHA	11035.0000	WAKAWAKA	GHA	2°W19'21" 8°N47'01"	FX	1	ADD
1387	126100285	GHA	11035.0000	WETA	GHA	0°E58'49" 6°N05'06"	FX	1	ADD
1388	126101118	GHA	11035.0000	YAKUBUPEI	GHA	0°W28'43" 8°N26'28"	FX	1	ADD
1389	126101110	GHA	11035.0000	YUNYOU	GHA	0°W00'48" 10°N27'25"	FX	1	ADD
1390	126101106	GHA	11035.0000	ZININDO	GHA	0°W26'15" 9°N37'12"	FX	1	ADD
1391	126100393	GHA	11045.0000	ASOKWA	GHA	1°W30'30" 6°N14'48"	FX	1	ADD
1392	126101048	GHA	11071.0000	ADWUMAN	GHA	1°W48'32" 6°N22'58"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1393	126101051	GHA	11071.0000	ASIKASU	GHA	1°W38'02" 6°N21'43"	FX	1	ADD
1394	126101060	GHA	11071.0000	KWASO	GHA	1°W26'54" 6°N38'04"	FX	1	ADD
1395	126101061	GHA	11071.0000	KYEKYWRE_RD	GHA	1°W38'24" 6°N25'17"	FX	1	ADD
1396	126100195	GHA	11071.0000	TETRIM	GHA	1°W37'56" 7°N02'20"	FX	1	ADD
1397	126100935	GHA	11075.0000	6051BOINZAN_R	GHA	2°W52'35" 6°N23'00"	FX	1	ADD
1398	126100523	GHA	11075.0000	ABAMKROM	GHA	0°W38'48" 5°N44'17"	FX	1	ADD
1399	126101191	GHA	11075.0000	ABESEWA	GHA	2°W01'27" 7°N02'45"	FX	1	ADD
1400	126100197	GHA	11075.0000	ABESEWA GYAMAN	GHA	2°W17'41" 5°N04'34"	FX	1	ADD
1401	126100414	GHA	11075.0000	ABOFOR	GHA	1°W44'29" 7°N09'44"	FX	1	ADD
1402	126100552	GHA	11075.0000	ABREW AGONA	GHA	1°W25'56" 5°N11'15"	FX	1	ADD
1403	126101230	GHA	11075.0000	ADA	GHA	0°E25'31" 5°N53'00"	FX	1	ADD
1404	126101238	GHA	11075.0000	ADANS PRASO	GHA	1°W21'38" 5°N55'34"	FX	1	ADD
1405	126100437	GHA	11075.0000	ADJEN KOTOKU	GHA	0°W22'36" 5°N43'47"	FX	1	ADD
1406	126100873	GHA	11075.0000	ADJUAFUA	GHA	3°W00'31" 6°N35'16"	FX	1	ADD
1407	126101155	GHA	11075.0000	AFOAKON	GHA	1°W39'10" 6°N22'43"	FX	1	ADD
1408	126101208	GHA	11075.0000	AGBLEDOME	GHA	0°E44'01" 5°N46'47"	FX	1	ADD
1409	126100269	GHA	11075.0000	AGOMEDA	GHA	0°E01'05" 5°N55'42"	FX	1	ADD
1410	126101201	GHA	11075.0000	AGONA NKWANTA	GHA	1°W57'42" 4°N52'20"	FX	1	ADD
1411	126101214	GHA	11075.0000	AJUMAKU	GHA	0°W59'06" 5°N24'36"	FX	1	ADD
1412	126101218	GHA	11075.0000	AKANTENG	GHA	0°W47'36" 6°N03'20"	FX	1	ADD
1413	126100258	GHA	11075.0000	AKIM ADUKROM	GHA	0°W31'35" 6°N13'05"	FX	1	ADD
1414	126100349	GHA	11075.0000	AKRODIE	GHA	2°W33'13" 6°N41'47"	FX	1	ADD
1415	126100656	GHA	11075.0000	AKYEM SEKYERE	GHA	0°W35'11" 6°N26'12"	FX	1	ADD
1416	126101158	GHA	11075.0000	AKYEM SEKYERE	GHA	0°W37'20" 6°N26'59"	FX	1	ADD
1417	126100714	GHA	11075.0000	ANHWIAM	GHA	0°E14'09" 5°N45'34"	FX	1	ADD
1418	126101177	GHA	11075.0000	ANYAASO	GHA	1°W17'07" 6°N23'23"	FX	1	ADD
1419	126101346	GHA	11075.0000	ANYINABRIM_WR	GHA	1°W37'54" 5°N25'48"	FX	1	ADD
1420	126101203	GHA	11075.0000	ANYINASIN	GHA	0°W26'38" 6°N13'47"	FX	1	ADD
1421	126100924	GHA	11075.0000	ASASETRE	GHA	2°W20'49" 5°N01'03"	FX	1	ADD
1422	126100353	GHA	11075.0000	ASENSU_NO1	GHA	2°W52'08" 7°N22'57"	FX	1	ADD
1423	126101080	GHA	11075.0000	ASHONGMANG	GHA	0°W11'08" 5°N40'01"	FX	1	ADD
1424	126100345	GHA	11075.0000	ASSIN ANDOE	GHA	1°W11'03" 5°N32'01"	FX	1	ADD
1425	126100347	GHA	11075.0000	ASSIN FOSU	GHA	1°W27'17" 5°N52'29"	FX	1	ADD
1426	126100688	GHA	11075.0000	ATRONIE	GHA	2°W24'27" 7°N09'26"	FX	1	ADD
1427	126100690	GHA	11075.0000	ATWEDIE	GHA	1°W04'32" 6°N35'37"	FX	1	ADD
1428	126101007	GHA	11075.0000	AYINAMAE	GHA	0°W09'50" 8°N04'51"	FX	1	ADD
1429	126100741	GHA	11075.0000	AYIRESU	GHA	0°W31'00" 5°N37'29"	FX	1	ADD
1430	126100737	GHA	11075.0000	BAWKU	GHA	0°W15'11" 11°N04'04"	FX	1	ADD
1431	126100356	GHA	11075.0000	BENEKROM	GHA	2°W58'14" 7°N17'16"	FX	1	ADD
1432	126100617	GHA	11075.0000	BEPOSO	GHA	0°W56'28" 7°N53'24"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1433	126100678	GHA	11075.0000	BOAMAN	GHA	1°W37'10" 6°N56'23"	FX	1	ADD
1434	126100546	GHA	11075.0000	BOBIKUMA	GHA	0°W51'11" 5°N33'27"	FX	1	ADD
1435	126100815	GHA	11075.0000	BOGOSO	GHA	2°W00'28" 5°N34'01"	FX	1	ADD
1436	126100565	GHA	11075.0000	BOGU	GHA	1°W07'15" 6°N30'54"	FX	1	ADD
1437	126100358	GHA	11075.0000	BOKU	GHA	2°W10'00" 7°N29'06"	FX	1	ADD
1438	126100474	GHA	11075.0000	BOYA	GHA	0°W28'38" 10°N50'20"	FX	1	ADD
1439	126101162	GHA	11075.0000	BREMA BEDUM	GHA	1°W00'28" 5°N31'37"	FX	1	ADD
1440	126100934	GHA	11075.0000	BUABEN	GHA	1°W45'25" 5°N52'36"	FX	1	ADD
1441	126100928	GHA	11075.0000	BUDUMBURAM	GHA	0°W31'55" 5°N33'21"	FX	1	ADD
1442	126100449	GHA	11075.0000	BUNHENSAB	GHA	0°W00'18" 9°N06'50"	FX	1	ADD
1443	126100639	GHA	11075.0000	BUNSO	GHA	0°W27'55" 6°N17'13"	FX	1	ADD
1444	126100930	GHA	11075.0000	CAPE COAST	GHA	1°W19'37" 5°N07'33"	FX	1	ADD
1445	126100477	GHA	11075.0000	CHALLO	GHA	1°W55'47" 10°N39'09"	FX	1	ADD
1446	126100483	GHA	11075.0000	DABOYA	GHA	1°W23'00" 9°N31'43"	FX	1	ADD
1447	126100300	GHA	11075.0000	DODI PAPASE	GHA	0°E30'41" 7°N43'43"	FX	1	ADD
1448	126100875	GHA	11075.0000	DOMAMA	GHA	1°W34'18" 5°N22'29"	FX	1	ADD
1449	126100708	GHA	11075.0000	DROMANKESE	GHA	1°W33'21" 7°N42'43"	FX	1	ADD
1450	126100603	GHA	11075.0000	DZOLO	GHA	0°E27'23" 6°N47'06"	FX	1	ADD
1451	126100343	GHA	11075.0000	EFFUTU 2	GHA	1°W18'40" 5°N11'11"	FX	1	ADD
1452	126100550	GHA	11075.0000	EKUMFI	GHA	0°W53'14" 5°N15'49"	FX	1	ADD
1453	126100871	GHA	11075.0000	ESSAMAN	GHA	2°W05'09" 5°N01'39"	FX	1	ADD
1454	126100313	GHA	11075.0000	FRANKADUA	GHA	0°E11'42" 6°N17'47"	FX	1	ADD
1455	126100749	GHA	11075.0000	GAMBAGA	GHA	0°W26'49" 10°N31'52"	FX	1	ADD
1456	126100229	GHA	11075.0000	GHANI	GHA	0°E11'55" 9°N21'19"	FX	1	ADD
1457	126100605	GHA	11075.0000	GOLOKWATI	GHA	0°E26'34" 6°N59'45"	FX	1	ADD
1458	126101347	GHA	11075.0000	HALF ASSINI	GHA	2°W41'21" 5°N03'32"	FX	1	ADD
1459	126100321	GHA	11075.0000	INCHIBA	GHA	1°W40'58" 4°N59'19"	FX	1	ADD
1460	126100330	GHA	11075.0000	JAMRA	GHA	1°W00'30" 5°N38'58"	FX	1	ADD
1461	126100587	GHA	11075.0000	JUAPONG	GHA	0°E08'44" 6°N16'00"	FX	1	ADD
1462	126100227	GHA	11075.0000	KADJEBI	GHA	0°E27'32" 7°N32'12"	FX	1	ADD
1463	126101245	GHA	11075.0000	KETIU	GHA	1°W19'57" 10°N50'24"	FX	1	ADD
1464	126101151	GHA	11075.0000	KOBEDI	GHA	2°W13'31" 7°N21'42"	FX	1	ADD
1465	126101113	GHA	11075.0000	KOFORIDUA	GHA	0°W15'25" 6°N06'29"	FX	1	ADD
1466	126100620	GHA	11075.0000	KOMFOURKROM	GHA	1°W15'29" 7°N57'04"	FX	1	ADD
1467	126100612	GHA	11075.0000	KPANDO	GHA	0°E22'54" 7°N00'08"	FX	1	ADD
1468	126100312	GHA	11075.0000	KPEVE	GHA	0°E20'18" 6°N42'58"	FX	1	ADD
1469	126101187	GHA	11075.0000	KUMASI	GHA	1°W29'46" 6°N40'08"	FX	1	ADD
1470	126100794	GHA	11075.0000	KUNTUMBIYILI	GHA	0°E23'21" 9°N11'19"	FX	1	ADD
1471	126100402	GHA	11075.0000	KYREKYREKRO	GHA	2°W00'13" 6°N09'35"	FX	1	ADD
1472	126100571	GHA	11075.0000	LIKPE MATE	GHA	0°E36'13" 7°N10'57"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1473	126100861	GHA	11075.0000	LITO	GHA	1°W41'34" 8°N51'57"	FX	1	ADD
1474	126100224	GHA	11075.0000	MAFI TSAWLA	GHA	0°E30'48" 6°N08'11"	FX	1	ADD
1475	126100373	GHA	11075.0000	MANDARI	GHA	2°W34'51" 9°N01'29"	FX	1	ADD
1476	126101159	GHA	11075.0000	MEPE	GHA	0°E26'07" 6°N04'16"	FX	1	ADD
1477	126100517	GHA	11075.0000	MEPOM	GHA	0°W36'05" 5°N47'50"	FX	1	ADD
1478	126100839	GHA	11075.0000	MOSEASO	GHA	2°W30'34" 5°N50'21"	FX	1	ADD
1479	126100473	GHA	11075.0000	NANDOM	GHA	2°W45'49" 10°N51'16"	FX	1	ADD
1480	126100638	GHA	11075.0000	NEW MANGOASE	GHA	0°W17'26" 5°N57'08"	FX	1	ADD
1481	126100384	GHA	11075.0000	NKENKENSU	GHA	1°W53'55" 7°N18'38"	FX	1	ADD
1482	126100775	GHA	11075.0000	NKENKENSU	GHA	1°W54'15" 7°N19'18"	FX	1	ADD
1483	126100418	GHA	11075.0000	NKORANZA	GHA	1°W42'36" 7°N34'27"	FX	1	ADD
1484	126100893	GHA	11075.0000	NKOTUMSO	GHA	1°W55'07" 5°N59'49"	FX	1	ADD
1485	126100461	GHA	11075.0000	NYAMKPALA	GHA	0°W59'09" 9°N23'52"	FX	1	ADD
1486	126100342	GHA	11075.0000	ONGWA	GHA	1°W23'54" 5°N37'55"	FX	1	ADD
1487	126100652	GHA	11075.0000	OTCHERESO	GHA	1°W08'15" 6°N00'35"	FX	1	ADD
1488	126100284	GHA	11075.0000	OWOROBONG	GHA	0°W29'36" 6°N29'06"	FX	1	ADD
1489	126100870	GHA	11075.0000	PANFOKROM	GHA	0°W37'38" 5°N27'29"	FX	1	ADD
1490	126100336	GHA	11075.0000	POSTIN	GHA	0°W35'53" 5°N27'28"	FX	1	ADD
1491	126100256	GHA	11075.0000	PRA RIVER	GHA	0°W57'12" 6°N33'43"	FX	1	ADD
1492	126100479	GHA	11075.0000	PUSIGA	GHA	0°W07'44" 11°N05'00"	FX	1	ADD
1493	126100478	GHA	11075.0000	PUSUGA	GHA	0°E00'52" 8°N55'30"	FX	1	ADD
1494	126100485	GHA	11075.0000	SAMBU	GHA	0°W07'02" 9°N24'47"	FX	1	ADD
1495	126100205	GHA	11075.0000	SANZULE	GHA	2°W27'14" 4°N57'33"	FX	1	ADD
1496	126100376	GHA	11075.0000	SAWABA	GHA	0°W47'11" 8°N07'57"	FX	1	ADD
1497	126100662	GHA	11075.0000	SEFWI ASAFO	GHA	2°W39'25" 6°N23'38"	FX	1	ADD
1498	126100845	GHA	11075.0000	SEFWI BEKWAI	GHA	2°W18'59" 6°N11'38"	FX	1	ADD
1499	126100872	GHA	11075.0000	SEFWI CAMP	GHA	2°W32'38" 6°N21'10"	FX	1	ADD
1500	126101130	GHA	11075.0000	SEGE	GHA	0°E21'46" 5°N52'29"	FX	1	ADD
1501	126100640	GHA	11075.0000	SEKESUA	GHA	0°W11'16" 6°N18'36"	FX	1	ADD
1502	126100755	GHA	11075.0000	SHEINI	GHA	0°E28'58" 9°N09'24"	FX	1	ADD
1503	126100754	GHA	11075.0000	SROE SOBOKO	GHA	0°W47'14" 10°N58'00"	FX	1	ADD
1504	126101239	GHA	11075.0000	SUBRISO NO2_RBW	GHA	2°W08'34" 7°N19'04"	FX	1	ADD
1505	126100496	GHA	11075.0000	SUNG RD	GHA	0°W32'48" 9°N56'18"	FX	1	ADD
1506	126100494	GHA	11075.0000	TALI	GHA	1°W06'47" 9°N26'43"	FX	1	ADD
1507	126101174	GHA	11075.0000	TAMALE	GHA	0°W53'16" 9°N22'13"	FX	1	ADD
1508	126100623	GHA	11075.0000	TANODUMASE	GHA	2°W23'55" 6°N29'54"	FX	1	ADD
1509	126101338	GHA	11075.0000	TECH KRBO	GHA	1°W46'51" 7°N38'47"	FX	1	ADD
1510	126100377	GHA	11075.0000	TECH NKAWISO	GHA	1°W58'27" 7°N33'25"	FX	1	ADD
1511	126100774	GHA	11075.0000	TEIMAN	GHA	0°W11'04" 5°N45'05"	FX	1	ADD
1512	126100441	GHA	11075.0000	TEMA	GHA	0°E01'49" 5°N39'29"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1513	126100504	GHA	11075.0000	TONGO	GHA	0°W47'58" 10°N42'33"	FX	1	ADD
1514	126100671	GHA	11075.0000	TWIFO HEMAN	GHA	1°W32'02" 5°N28'50"	FX	1	ADD
1515	126100450	GHA	11075.0000	WALEWALE	GHA	0°W48'00" 10°N21'33"	FX	1	ADD
1516	126100805	GHA	11075.0000	WASSA AKROPONG	GHA	2°W04'26" 5°N48'08"	FX	1	ADD
1517	126100409	GHA	11075.0000	WORASO	GHA	1°W16'49" 6°N52'13"	FX	1	ADD
1518	126100248	GHA	11075.0000	WORAWORA	GHA	0°E22'21" 7°N30'49"	FX	1	ADD
1519	126101241	GHA	11075.0000	WUNGU	GHA	0°W51'05" 10°N19'13"	FX	1	ADD
1520	126100792	GHA	11075.0000	YAMA	GHA	1°W00'57" 10°N20'16"	FX	1	ADD
1521	126100466	GHA	11075.0000	YENDI ZENG	GHA	0°E02'40" 9°N25'25"	FX	1	ADD
1522	126100432	GHA	11075.0000	ZABRAMA	GHA	1°W23'04" 7°N59'18"	FX	1	ADD
1523	126100470	GHA	11075.0000	ZOGGU	GHA	0°W43'08" 9°N40'05"	FX	1	ADD
1524	126100469	GHA	11075.0000	ZORBOGU	GHA	0°W40'11" 9°N23'08"	FX	1	ADD
1525	126100525	GHA	11085.0000	AHWEREASE	GHA	0°W24'05" 5°N49'11"	FX	1	ADD
1526	126100823	GHA	11085.0000	DAMINE	GHA	1°W51'47" 5°N30'48"	FX	1	ADD
1527	126100315	GHA	11085.0000	EHIAMANKYENE-ODUMASE	GHA	0°W18'53" 6°N19'26"	FX	1	ADD
1528	126100536	GHA	11085.0000	NKWANDA	GHA	0°W41'31" 6°N29'51"	FX	1	ADD
1529	126100853	GHA	11085.0000	YAWMATWA	GHA	3°W11'17" 6°N45'51"	FX	1	ADD
1530	126101149	GHA	11115.0000	ABESEM	GHA	2°W16'18" 7°N17'42"	FX	1	ADD
1531	126101109	GHA	11115.0000	ABREW AGONA	GHA	1°W23'50" 5°N14'57"	FX	1	ADD
1532	126100266	GHA	11115.0000	ABUTIA	GHA	0°E20'49" 6°N29'00"	FX	1	ADD
1533	126100350	GHA	11115.0000	ACHEM BEPOSO	GHA	2°W33'12" 6°N31'57"	FX	1	ADD
1534	126100443	GHA	11115.0000	ADA	GHA	0°E31'27" 5°N53'44"	FX	1	ADD
1535	126100800	GHA	11115.0000	ADABOKROM	GHA	3°W01'09" 6°N49'18"	FX	1	ADD
1536	126101022	GHA	11115.0000	ADANKWAME	GHA	1°W42'45" 6°N48'04"	FX	1	ADD
1537	126101154	GHA	11115.0000	ADEITO	GHA	1°W23'29" 6°N26'40"	FX	1	ADD
1538	126100265	GHA	11115.0000	ADUASA	GHA	1°W00'22" 5°N52'57"	FX	1	ADD
1539	126101219	GHA	11115.0000	ADUMANU	GHA	1°W40'48" 6°N18'15"	FX	1	ADD
1540	126100589	GHA	11115.0000	AGBLEDOME	GHA	0°E44'01" 5°N46'47"	FX	1	ADD
1541	126101163	GHA	11115.0000	AJUMAKU	GHA	0°W59'06" 5°N24'36"	FX	1	ADD
1542	126100526	GHA	11115.0000	AKUSE	GHA	0°E06'46" 6°N05'56"	FX	1	ADD
1543	126101337	GHA	11115.0000	AKWATIA	GHA	0°W47'36" 6°N03'20"	FX	1	ADD
1544	126101157	GHA	11115.0000	AKYEM SEKYERE	GHA	0°W37'20" 6°N26'59"	FX	1	ADD
1545	126100419	GHA	11115.0000	ANTOAKUROM	GHA	1°W47'27" 6°N27'01"	FX	1	ADD
1546	126100878	GHA	11115.0000	ANYINASUSO	GHA	2°W05'53" 6°N59'33"	FX	1	ADD
1547	126101145	GHA	11115.0000	ASAKRAKA	GHA	1°W31'26" 6°N26'24"	FX	1	ADD
1548	126101240	GHA	11115.0000	ASAMANG GOAMU RBW	GHA	2°W29'16" 7°N04'15"	FX	1	ADD
1549	126100645	GHA	11115.0000	ASANYANSO	GHA	0°W31'00" 7°N02'08"	FX	1	ADD
1550	126100287	GHA	11115.0000	ASIKUMA ER	GHA	0°E10'09" 6°N25'48"	FX	1	ADD
1551	126100560	GHA	11115.0000	ASIWA	GHA	1°W19'56" 6°N25'41"	FX	1	ADD
1552	126100594	GHA	11115.0000	ASUKOKOR	GHA	0°E32'17" 7°N54'22"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1553	126100778	GHA	11115.0000	ATONSU	GHA	1°W18'35" 7°N01'28"	FX	1	ADD
1554	126100444	GHA	11115.0000	AWOSHIE	GHA	0°W16'36" 5°N38'22"	FX	1	ADD
1555	126100541	GHA	11115.0000	AYAMFURI	GHA	1°W53'43" 5°N57'31"	FX	1	ADD
1556	126100812	GHA	11115.0000	AYENSUKROM	GHA	2°W30'10" 5°N24'11"	FX	1	ADD
1557	126100771	GHA	11115.0000	AYETEPE	GHA	0°E16'22" 5°N46'48"	FX	1	ADD
1558	126100855	GHA	11115.0000	BASYONDE	GHA	0°W02'25" 10°N59'27"	FX	1	ADD
1559	126101181	GHA	11115.0000	BEPOASE	GHA	1°W33'44" 7°N05'11"	FX	1	ADD
1560	126100201	GHA	11115.0000	BOGOSO	GHA	2°W00'32" 5°N33'58"	FX	1	ADD
1561	126100816	GHA	11115.0000	BONSU NKWANTA	GHA	3°W01'03" 6°N19'10"	FX	1	ADD
1562	126100599	GHA	11115.0000	BORAE NO2	GHA	0°W02'10" 8°N09'27"	FX	1	ADD
1563	126101172	GHA	11115.0000	BROHANI	GHA	2°W25'20" 7°N58'46"	FX	1	ADD
1564	126100673	GHA	11115.0000	BUI	GHA	2°W10'56" 8°N16'48"	FX	1	ADD
1565	126100480	GHA	11115.0000	BUNKPRUGU	GHA	0°E05'22" 10°N31'15"	FX	1	ADD
1566	126101023	GHA	11115.0000	BUOHO	GHA	1°W38'44" 6°N47'21"	FX	1	ADD
1567	126101225	GHA	11115.0000	CHIRANO	GHA	2°W22'43" 6°N17'30"	FX	1	ADD
1568	126100742	GHA	11115.0000	CHUCHULIGA	GHA	1°W11'22" 10°N48'38"	FX	1	ADD
1569	126100822	GHA	11115.0000	DADIESO	GHA	3°W02'21" 6°N06'54"	FX	1	ADD
1570	126100442	GHA	11115.0000	DAWA	GHA	0°E17'22" 5°N51'53"	FX	1	ADD
1571	126101010	GHA	11115.0000	DOMEABRA	GHA	0°W23'42" 5°N36'31"	FX	1	ADD
1572	126101189	GHA	11115.0000	DORMAAH	GHA	2°W53'37" 7°N16'25"	FX	1	ADD
1573	126100396	GHA	11115.0000	DROBONSO	GHA	1°W07'30" 7°N03'50"	FX	1	ADD
1574	126100363	GHA	11115.0000	DROWAKROM	GHA	2°W36'00" 6°N35'15"	FX	1	ADD
1575	126100482	GHA	11115.0000	DULUN	GHA	1°W00'28" 9°N37'20"	FX	1	ADD
1576	126100421	GHA	11115.0000	DWINYAMA	GHA	1°W52'19" 6°N53'02"	FX	1	ADD
1577	126100825	GHA	11115.0000	ENCHI	GHA	2°W49'00" 5°N49'00"	FX	1	ADD
1578	126101012	GHA	11115.0000	FRANKADUA	GHA	0°E10'54" 6°N20'28"	FX	1	ADD
1579	126100399	GHA	11115.0000	FUFUO	GHA	1°W47'58" 6°N50'59"	FX	1	ADD
1580	126100487	GHA	11115.0000	GADURI	GHA	0°W14'53" 11°N03'40"	FX	1	ADD
1581	126100757	GHA	11115.0000	GARU	GHA	0°W08'28" 10°N52'48"	FX	1	ADD
1582	126100748	GHA	11115.0000	GBEDEMA	GHA	1°W19'17" 10°N34'21"	FX	1	ADD
1583	126100752	GHA	11115.0000	GBUNGBALGA	GHA	0°W00'25" 9°N22'10"	FX	1	ADD
1584	126100586	GHA	11115.0000	HAVE	GHA	0°E54'21" 6°N18'07"	FX	1	ADD
1585	126100574	GHA	11115.0000	JASIKAN	GHA	0°E28'08" 7°N24'19"	FX	1	ADD
1586	126100831	GHA	11115.0000	KAMABOI	GHA	2°W25'43" 5°N42'07"	FX	1	ADD
1587	126100761	GHA	11115.0000	KASUYILIYI	GHA	1°W06'52" 9°N33'09"	FX	1	ADD
1588	126101224	GHA	11115.0000	KENTEN	GHA	2°W00'47" 7°N37'07"	FX	1	ADD
1589	126101244	GHA	11115.0000	KOBRISO	GHA	0°W40'36" 6°N01'45"	FX	1	ADD
1590	126100629	GHA	11115.0000	KOLONGO	GHA	1°W04'41" 10°N44'26"	FX	1	ADD
1591	126100554	GHA	11115.0000	KORASO	GHA	2°W37'50" 7°N29'24"	FX	1	ADD
1592	126101320	GHA	11115.0000	KPENDUA	GHA	1°W15'56" 9°N30'18"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1593	126101142	GHA	11115.0000	KPEVE	GHA	0°E19'54" 6°N41'13"	FX	1	ADD
1594	126100508	GHA	11115.0000	KUKPALIGU	GHA	0°E18'52" 9°N10'47"	FX	1	ADD
1595	126101205	GHA	11115.0000	KUKURANTUMI	GHA	0°W22'17" 6°N11'05"	FX	1	ADD
1596	126100506	GHA	11115.0000	KULUGUNGU	GHA	0°W12'37" 11°N08'47"	FX	1	ADD
1597	126100407	GHA	11115.0000	KUMASI	GHA	1°W38'29" 6°N47'39"	FX	1	ADD
1598	126100917	GHA	11115.0000	KUTISKPEM	GHA	0°W15'43" 10°N47'43"	FX	1	ADD
1599	126100836	GHA	11115.0000	KWAFUKAA	GHA	2°W44'37" 6°N17'03"	FX	1	ADD
1600	126101183	GHA	11115.0000	KWAWSU	GHA	1°W25'22" 5°N58'09"	FX	1	ADD
1601	126101336	GHA	11115.0000	MANSO NKWANTA	GHA	1°W58'45" 6°N20'12"	FX	1	ADD
1602	126100209	GHA	11115.0000	MPATABA	GHA	2°W38'49" 5°N09'45"	FX	1	ADD
1603	126100452	GHA	11115.0000	NAHUYILI	GHA	0°E22'13" 9°N23'21"	FX	1	ADD
1604	126100502	GHA	11115.0000	NAKPABONE	GHA	0°E05'13" 9°N42'38"	FX	1	ADD
1605	126100621	GHA	11115.0000	NAMASUA	GHA	2°W32'50" 7°N30'50"	FX	1	ADD
1606	126100647	GHA	11115.0000	NKAWKAW	GHA	0°W43'24" 6°N31'41"	FX	1	ADD
1607	126101044	GHA	11115.0000	NKONYA	GHA	1°W56'24" 5°N54'55"	FX	1	ADD
1608	126100413	GHA	11115.0000	NKORANZA	GHA	1°W42'42" 7°N33'24"	FX	1	ADD
1609	126100896	GHA	11115.0000	NKWABENG	GHA	1°W44'13" 7°N29'18"	FX	1	ADD
1610	126100537	GHA	11115.0000	NKWATENG	GHA	1°W04'38" 6°N15'35"	FX	1	ADD
1611	126101342	GHA	11115.0000	NSUTA	GHA	2°W04'37" 7°N31'59"	FX	1	ADD
1612	126101179	GHA	11115.0000	NTENSERE	GHA	1°W47'06" 6°N46'05"	FX	1	ADD
1613	126100333	GHA	11115.0000	NTOM	GHA	2°W07'16" 6°N12'24"	FX	1	ADD
1614	126100334	GHA	11115.0000	NYAMEDOM	GHA	1°W15'25" 5°N17'37"	FX	1	ADD
1615	126100310	GHA	11115.0000	OBO	GHA	0°W46'18" 6°N36'48"	FX	1	ADD
1616	126100726	GHA	11115.0000	OBOM	GHA	0°W26'26" 5°N44'13"	FX	1	ADD
1617	126100403	GHA	11115.0000	OBUASI	GHA	1°W39'03" 6°N11'57"	FX	1	ADD
1618	126100906	GHA	11115.0000	OBUASI	GHA	1°W40'04" 6°N12'28"	FX	1	ADD
1619	126101144	GHA	11115.0000	OFOASE_AR	GHA	1°W22'38" 6°N46'36"	FX	1	ADD
1620	126100686	GHA	11115.0000	ONWI	GHA	1°W27'11" 6°N40'50"	FX	1	ADD
1621	126100547	GHA	11115.0000	OTUAM	GHA	0°W48'34" 5°N13'08"	FX	1	ADD
1622	126100203	GHA	11115.0000	PENSAKROM	GHA	2°W18'33" 5°N40'59"	FX	1	ADD
1623	126100254	GHA	11115.0000	POASE CEMENT	GHA	0°E31'10" 7°N39'17"	FX	1	ADD
1624	126100521	GHA	11115.0000	PRAMKESE	GHA	0°W46'10" 6°N08'12"	FX	1	ADD
1625	126101148	GHA	11115.0000	PUSIGA	GHA	0°W07'14" 11°N05'26"	FX	1	ADD
1626	126101190	GHA	11115.0000	SAABO	GHA	1°W04'52" 6°N26'04"	FX	1	ADD
1627	126100747	GHA	11115.0000	SAKPE	GHA	0°W16'05" 9°N34'55"	FX	1	ADD
1628	126100694	GHA	11115.0000	SAMPRONO	GHA	1°W42'58" 7°N02'51"	FX	1	ADD
1629	126101072	GHA	11115.0000	SAMREBOI	GHA	2°W32'23" 5°N37'27"	FX	1	ADD
1630	126100695	GHA	11115.0000	SANFO ADUM	GHA	1°W33'18" 6°N24'21"	FX	1	ADD
1631	126100720	GHA	11115.0000	SEGE	GHA	0°E21'37" 5°N52'44"	FX	1	ADD
1632	126100447	GHA	11115.0000	SIKA	GHA	1°W46'51" 7°N38'47"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1633	126100257	GHA	11115.0000	SOGAKOPE	GHA	0°E37'02" 6°N00'00"	FX	1	ADD
1634	126100239	GHA	11115.0000	TAKOWORASE	GHA	0°W53'06" 6°N00'47"	FX	1	ADD
1635	126100766	GHA	11115.0000	TAMALE	GHA	0°W51'48" 9°N24'33"	FX	1	ADD
1636	126101221	GHA	11115.0000	TAMALE	GHA	0°W51'05" 9°N24'09"	FX	1	ADD
1637	126100566	GHA	11115.0000	TANO ODUMASI	GHA	1°W11'29" 6°N22'03"	FX	1	ADD
1638	126100923	GHA	11115.0000	TARKWA	GHA	2°W02'18" 5°N17'11"	FX	1	ADD
1639	126100762	GHA	11115.0000	TINGURI	GHA	0°W42'25" 10°N21'07"	FX	1	ADD
1640	126100261	GHA	11115.0000	TOKOR	GHA	1°E07'25" 6°N07'00"	FX	1	ADD
1641	126100510	GHA	11115.0000	TUOPARE	GHA	2°W42'07" 10°N45'35"	FX	1	ADD
1642	126100445	GHA	11115.0000	WA	GHA	2°W30'47" 10°N05'03"	FX	1	ADD
1643	126100865	GHA	11115.0000	WA	GHA	2°W38'42" 10°N12'49"	FX	1	ADD
1644	126100625	GHA	11115.0000	WAMFIE	GHA	2°W42'08" 7°N17'58"	FX	1	ADD
1645	126100486	GHA	11115.0000	WECHIAU	GHA	2°W44'10" 9°N48'05"	FX	1	ADD
1646	126100851	GHA	11115.0000	WIASO	GHA	2°W28'59" 6°N13'07"	FX	1	ADD
1647	126100669	GHA	11115.0000	WINNEBA	GHA	0°W37'18" 5°N21'31"	FX	1	ADD
1648	126101167	GHA	11115.0000	WINNEBA	GHA	0°W37'00" 5°N21'13"	FX	1	ADD
1649	126101176	GHA	11115.0000	YEJI_5	GHA	0°W38'30" 8°N13'34"	FX	1	ADD
1650	126100868	GHA	11115.0000	ZUDGUNG	GHA	0°W51'57" 9°N22'30"	FX	1	ADD
1651	126100983	GHA	11125.0000	ABUJURO	GHA	0°W00'01" 7°N52'45"	FX	1	ADD
1652	126100646	GHA	11125.0000	AKANIEM	GHA	0°W16'52" 8°N08'18"	FX	1	ADD
1653	126100457	GHA	11125.0000	BAZUA	GHA	0°W19'04" 11°N01'44"	FX	1	ADD
1654	126100658	GHA	11125.0000	CHIA	GHA	1°W04'48" 6°N12'22"	FX	1	ADD
1655	126100657	GHA	11125.0000	KERI	GHA	0°E31'44" 8°N23'06"	FX	1	ADD
1656	126100769	GHA	11125.0000	MIM	GHA	2°W34'02" 6°N54'35"	FX	1	ADD
1657	126100921	GHA	11125.0000	NHYIAESO	GHA	1°W37'09" 6°N40'40"	FX	1	ADD
1658	126100975	GHA	11125.0000	YIWABRA	GHA	2°W43'21" 5°N47'04"	FX	1	ADD
1659	126101043	GHA	11127.0000	CHIRANO	GHA	2°W22'42" 6°N17'30"	FX	1	ADD
1660	126100192	GHA	11127.0000	EJURA NKWANTA	GHA	1°W17'35" 7°N28'39"	FX	1	ADD
1661	126101024	GHA	11127.0000	MANKESSIM	GHA	1°W00'52" 5°N16'24"	FX	1	ADD
1662	126101066	GHA	11127.0000	NNEREBEHI	GHA	1°W48'14" 6°N42'07"	FX	1	ADD
1663	126100520	GHA	11155.0000	AKORABO	GHA	0°W21'33" 6°N01'19"	FX	1	ADD
1664	126100357	GHA	11155.0000	BETIAKO	GHA	2°W12'17" 6°N51'54"	FX	1	ADD
1665	126100329	GHA	11165.0000	EKUMFI ABUAKWA	GHA	0°W53'24" 5°N13'13"	FX	1	ADD
1666	126100369	GHA	11165.0000	KRONKROMPE	GHA	1°W01'32" 7°N41'23"	FX	1	ADD
1667	126100907	GHA	11445.0000	PIASE	GHA	1°W27'02" 6°N35'19"	FX	1	ADD
1668	126100876	GHA	11475.0000	ABOFREM	GHA	2°W20'43" 6°N30'38"	FX	1	ADD
1669	126100996	GHA	11475.0000	ABORA_R	GHA	1°W59'52" 6°N03'51"	FX	1	ADD
1670	126100727	GHA	11475.0000	ADAMOROB	GHA	0°W08'13" 5°N49'47"	FX	1	ADD
1671	126100728	GHA	11475.0000	ADJEI KOTOKU	GHA	0°W20'45" 5°N44'51"	FX	1	ADD
1672	126100968	GHA	11475.0000	CAMP_ACHIASE	GHA	2°W53'31" 6°N41'20"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1673	126100707	GHA	11475.0000	EJISU	GHA	1°W28'41" 6°N42'47"	FX	1	ADD
1674	126100585	GHA	11475.0000	HO	GHA	0°E31'45" 6°N35'02"	FX	1	ADD
1675	126100314	GHA	11475.0000	MONKRA	GHA	0°W00'12" 7°N55'47"	FX	1	ADD
1676	126100564	GHA	11475.0000	NSUAEM	GHA	1°W21'59" 6°N21'48"	FX	1	ADD
1677	126100579	GHA	11475.0000	TUTUKPNE	GHA	0°E23'32" 8°N05'56"	FX	1	ADD
1678	126100978	GHA	11485.0000	ABOR	GHA	0°E53'36" 6°N02'11"	FX	1	ADD
1679	126101090	GHA	11485.0000	ADARKWA	GHA	0°W26'00" 6°N05'41"	FX	1	ADD
1680	126100801	GHA	11485.0000	ADJAAKA MANSO	GHA	2°W16'59" 6°N02'09"	FX	1	ADD
1681	126100990	GHA	11485.0000	ADJEI KOTOKU	GHA	0°W21'41" 5°N43'54"	FX	1	ADD
1682	126100340	GHA	11485.0000	AGONA NKUM	GHA	1°W24'32" 5°N52'55"	FX	1	ADD
1683	126100568	GHA	11485.0000	AHWEREWAN	GHA	1°W55'07" 7°N04'20"	FX	1	ADD
1684	126100689	GHA	11485.0000	AKYEASE	GHA	1°W18'11" 6°N27'42"	FX	1	ADD
1685	126100272	GHA	11485.0000	AKYEM ODA	GHA	0°W58'41" 5°N55'14"	FX	1	ADD
1686	126100275	GHA	11485.0000	AKYEM SWEDRO	GHA	1°W01'20" 5°N53'21"	FX	1	ADD
1687	126100590	GHA	11485.0000	ANLOGA KUMASI	GHA	0°E53'52" 5°N47'31"	FX	1	ADD
1688	126100772	GHA	11485.0000	ASHONGMANG	GHA	0°W14'26" 5°N40'50"	FX	1	ADD
1689	126100654	GHA	11485.0000	ASUBOI	GHA	0°W24'56" 5°N56'55"	FX	1	ADD
1690	126100914	GHA	11485.0000	ATOMKONGU	GHA	1°W00'09" 10°N50'17"	FX	1	ADD
1691	126100435	GHA	11485.0000	AWHIA NKWANTA	GHA	1°W38'26" 6°N27'45"	FX	1	ADD
1692	126100789	GHA	11485.0000	BAKPABA	GHA	0°E01'21" 9°N12'51"	FX	1	ADD
1693	126100915	GHA	11485.0000	BENJA	GHA	0°E09'54" 9°N42'40"	FX	1	ADD
1694	126100420	GHA	11485.0000	BODWESANGO	GHA	1°W25'17" 6°N16'55"	FX	1	ADD
1695	126100782	GHA	11485.0000	BOMPATA	GHA	1°W30'22" 6°N40'38"	FX	1	ADD
1696	126100933	GHA	11485.0000	BUDU URA W	GHA	0°W30'20" 5°N31'14"	FX	1	ADD
1697	126100296	GHA	11485.0000	DAGBAMATE	GHA	0°E49'29" 6°N03'19"	FX	1	ADD
1698	126100719	GHA	11485.0000	DAWHENYA	GHA	0°E03'16" 5°N46'06"	FX	1	ADD
1699	126100361	GHA	11485.0000	DEBIBI	GHA	2°W32'14" 7°N53'48"	FX	1	ADD
1700	126100597	GHA	11485.0000	DENU	GHA	1°E08'43" 6°N05'38"	FX	1	ADD
1701	126100745	GHA	11485.0000	DIARA KADIA	GHA	0°W52'20" 9°N52'19"	FX	1	ADD
1702	126100659	GHA	11485.0000	DUNKWA	GHA	1°W46'24" 5°N57'14"	FX	1	ADD
1703	126100634	GHA	11485.0000	EJISU MANHYIA	GHA	1°W26'26" 6°N43'08"	FX	1	ADD
1704	126100826	GHA	11485.0000	ENCHI	GHA	2°W49'00" 5°N49'00"	FX	1	ADD
1705	126100701	GHA	11485.0000	ESAASE BONTEFUO	GHA	1°W53'21" 6°N33'22"	FX	1	ADD
1706	126100827	GHA	11485.0000	ESAMANG	GHA	1°W40'26" 5°N21'06"	FX	1	ADD
1707	126100562	GHA	11485.0000	FERESO	GHA	1°W22'49" 6°N18'43"	FX	1	ADD
1708	126100744	GHA	11485.0000	FULFULSU	GHA	1°W18'44" 9°N03'36"	FX	1	ADD
1709	126100305	GHA	11485.0000	GEFIA	GHA	0°E51'16" 6°N09'28"	FX	1	ADD
1710	126101185	GHA	11485.0000	GOMOA ABASA	GHA	0°W40'17" 5°N27'43"	FX	1	ADD
1711	126100890	GHA	11485.0000	GOMOA GYIRESI	GHA	0°W50'36" 5°N21'15"	FX	1	ADD
1712	126101165	GHA	11485.0000	GOMOA KOKOFO	GHA	0°W47'07" 5°N26'40"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1713	126100490	GHA	11485.0000	GORIPIE	GHA	2°W16'16" 9°N58'19"	FX	1	ADD
1714	126100263	GHA	11485.0000	HOHOE	GHA	0°E29'29" 7°N08'57"	FX	1	ADD
1715	126100606	GHA	11485.0000	HOHOE	GHA	0°E29'07" 7°N09'30"	FX	1	ADD
1716	126101345	GHA	11485.0000	JAMASI	GHA	1°W26'43" 6°N59'31"	FX	1	ADD
1717	126100498	GHA	11485.0000	JEGBO	GHA	1°W03'47" 9°N31'42"	FX	1	ADD
1718	126100892	GHA	11485.0000	KAKUM	GHA	1°W22'48" 5°N19'51"	FX	1	ADD
1719	126100860	GHA	11485.0000	KANDIGA	GHA	0°W58'30" 10°N54'04"	FX	1	ADD
1720	126100499	GHA	11485.0000	KANJO KURA	GHA	0°W00'03" 8°N36'15"	FX	1	ADD
1721	126100758	GHA	11485.0000	KAPILPE	GHA	1°W25'14" 8°N53'30"	FX	1	ADD
1722	126101127	GHA	11485.0000	KASOA	GHA	0°W28'27" 5°N33'38"	FX	1	ADD
1723	126101000	GHA	11485.0000	KIBI	GHA	0°W33'58" 6°N08'56"	FX	1	ADD
1724	126100509	GHA	11485.0000	KPIKPILA	GHA	0°W04'58" 10°N48'25"	FX	1	ADD
1725	126100991	GHA	11485.0000	KWAHU PRASO	GHA	0°W54'59" 6°N37'32"	FX	1	ADD
1726	126101074	GHA	11485.0000	KWASHIEMAN	GHA	0°W15'56" 5°N35'35"	FX	1	ADD
1727	126100729	GHA	11485.0000	KWEIMAN	GHA	0°W10'15" 5°N46'52"	FX	1	ADD
1728	126100895	GHA	11485.0000	KYEREMASU	GHA	2°W45'26" 7°N15'54"	FX	1	ADD
1729	126101077	GHA	11485.0000	LABADI	GHA	0°W09'10" 5°N33'43"	FX	1	ADD
1730	126100683	GHA	11485.0000	MAASE	GHA	1°W36'44" 6°N47'30"	FX	1	ADD
1731	126100512	GHA	11485.0000	MAKAYILLI	GHA	0°W00'54" 8°N59'32"	FX	1	ADD
1732	126100736	GHA	11485.0000	NALERIGU	GHA	0°W21'56" 10°N31'20"	FX	1	ADD
1733	126100732	GHA	11485.0000	NAVRONGO	GHA	1°W05'00" 10°N52'57"	FX	1	ADD
1734	126100738	GHA	11485.0000	NAVRONGO	GHA	1°W05'11" 10°N53'51"	FX	1	ADD
1735	126100863	GHA	11485.0000	NAVRONGO	GHA	1°W07'44" 10°N53'17"	FX	1	ADD
1736	126100317	GHA	11485.0000	NYAMEBEKYERE	GHA	2°W28'27" 5°N07'22"	FX	1	ADD
1737	126100706	GHA	11485.0000	NYINAHENE	GHA	2°W07'21" 6°N35'54"	FX	1	ADD
1738	126100724	GHA	11485.0000	OLD NINGO	GHA	0°E11'03" 5°N44'43"	FX	1	ADD
1739	126100740	GHA	11485.0000	PELUNGU	GHA	0°W41'47" 10°N47'51"	FX	1	ADD
1740	126100610	GHA	11485.0000	PENYI	GHA	1°E02'04" 6°N13'24"	FX	1	ADD
1741	126100925	GHA	11485.0000	SALMAN	GHA	2°W14'38" 5°N00'13"	FX	1	ADD
1742	126100992	GHA	11485.0000	SANTOR	GHA	0°W06'02" 5°N41'58"	FX	1	ADD
1743	126100320	GHA	11485.0000	SEFWI AWASO	GHA	2°W17'17" 6°N14'48"	FX	1	ADD
1744	126100966	GHA	11485.0000	SENYA BREKU	GHA	0°W31'17" 5°N27'10"	FX	1	ADD
1745	126101071	GHA	11485.0000	SPINTEX	GHA	0°W06'09" 5°N38'05"	FX	1	ADD
1746	126100237	GHA	11485.0000	SUHUM	GHA	0°W26'57" 6°N01'50"	FX	1	ADD
1747	126100787	GHA	11485.0000	SUNYANI	GHA	2°W17'54" 7°N20'36"	FX	1	ADD
1748	126100495	GHA	11485.0000	TABEASI	GHA	2°W19'04" 10°N20'52"	FX	1	ADD
1749	126100501	GHA	11485.0000	TAMALE	GHA	0°W50'03" 9°N27'37"	FX	1	ADD
1750	126100240	GHA	11485.0000	TAVIEFE	GHA	0°E28'22" 6°N39'51"	FX	1	ADD
1751	126101005	GHA	11485.0000	TAVIEFE	GHA	0°E28'22" 6°N39'55"	FX	1	ADD
1752	126100764	GHA	11485.0000	TEMA	GHA	0°W00'03" 5°N41'17"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1753	126101210	GHA	11485.0000	TEMA	GHA	0°W00'13" 5°N41'57"	FX	1	ADD
1754	126100379	GHA	11485.0000	TEPA	GHA	2°W09'49" 7°N00'12"	FX	1	ADD
1755	126100252	GHA	11485.0000	TSIAME	GHA	0°E51'29" 6°N00'02"	FX	1	ADD
1756	126100455	GHA	11485.0000	WIDANA	GHA	0°W01'06" 11°N05'05"	FX	1	ADD
1757	126100453	GHA	11485.0000	WORVOGUMA	GHA	0°W45'44" 9°N27'04"	FX	1	ADD
1758	126100887	GHA	11485.0000	WUNGU	GHA	0°W51'05" 10°N19'13"	FX	1	ADD
1759	126101034	GHA	11489.0000	BEREKUM	GHA	2°W34'04" 7°N26'02"	FX	1	ADD
1760	126101042	GHA	11489.0000	OBUASI	GHA	1°W37'49" 6°N12'00"	FX	1	ADD
1761	126100191	GHA	11489.0000	PEKI	GHA	0°E13'34" 6°N31'58"	FX	1	ADD
1762	126100814	GHA	11495.0000	BIBIANI	GHA	2°W16'17" 6°N20'12"	FX	1	ADD
1763	126100243	GHA	11495.0000	FOSU	GHA	0°E17'31" 8°N05'20"	FX	1	ADD
1764	126100834	GHA	11495.0000	KOFIKROM	GHA	2°W34'10" 6°N09'53"	FX	1	ADD
1765	126100246	GHA	11495.0000	KPANDO	GHA	0°E19'24" 7°N00'56"	FX	1	ADD
1766	126100534	GHA	11495.0000	KWABENG	GHA	0°W40'31" 6°N19'59"	FX	1	ADD
1767	126100682	GHA	11495.0000	KYEKEYEWERE	GHA	1°W38'22" 7°N08'42"	FX	1	ADD
1768	126100241	GHA	11495.0000	LIKPE ABRANI	GHA	0°E33'35" 7°N14'53"	FX	1	ADD
1769	126100235	GHA	11495.0000	POTROASE	GHA	0°W34'01" 6°N06'37"	FX	1	ADD
1770	126100781	GHA	11505.0000	BREMANG	GHA	1°W37'54" 6°N44'24"	FX	1	ADD
1771	126100322	GHA	11525.0000	ABAASA	GHA	0°W56'41" 5°N22'04"	FX	1	ADD
1772	126100698	GHA	11525.0000	ABOFOR	GHA	1°W44'23" 7°N07'47"	FX	1	ADD
1773	126100663	GHA	11525.0000	ABORA ABOASE	GHA	1°W07'32" 5°N18'25"	FX	1	ADD
1774	126100976	GHA	11525.0000	ABURI	GHA	0°W09'24" 5°N54'03"	FX	1	ADD
1775	126100387	GHA	11525.0000	ADANKWAME	GHA	1°W41'52" 6°N47'02"	FX	1	ADD
1776	126100910	GHA	11525.0000	AHIBENSO	GHA	2°W48'13" 6°N06'29"	FX	1	ADD
1777	126100776	GHA	11525.0000	AKROKERRI	GHA	1°W37'48" 6°N18'02"	FX	1	ADD
1778	126100392	GHA	11525.0000	AKWAPIA	GHA	1°W39'08" 6°N18'09"	FX	1	ADD
1779	126101001	GHA	11525.0000	AKYEM AKROPONG	GHA	0°W37'16" 6°N12'30"	FX	1	ADD
1780	126100981	GHA	11525.0000	AMRAHIA	GHA	0°W08'12" 5°N45'15"	FX	1	ADD
1781	126100999	GHA	11525.0000	ASAMANKESE HOSPITAL	GHA	0°W40'49" 5°N51'20"	FX	1	ADD
1782	126100529	GHA	11525.0000	ASIAKWA	GHA	0°W30'12" 6°N15'35"	FX	1	ADD
1783	126100578	GHA	11525.0000	ATORKOR	GHA	0°E51'15" 5°N47'11"	FX	1	ADD
1784	126100852	GHA	11525.0000	AWODUA NKWANTA	GHA	1°W59'24" 5°N27'20"	FX	1	ADD
1785	126100718	GHA	11525.0000	AYETEPE	GHA	0°E16'22" 5°N46'47"	FX	1	ADD
1786	126100406	GHA	11525.0000	BONWIRE	GHA	1°W28'10" 6°N47'31"	FX	1	ADD
1787	126101014	GHA	11525.0000	DABALA	GHA	0°E39'44" 6°N01'04"	FX	1	ADD
1788	126100717	GHA	11525.0000	DODOWA	GHA	0°W05'58" 5°N53'14"	FX	1	ADD
1789	126100716	GHA	11525.0000	DORYUMU	GHA	0°W00'48" 5°N51'34"	FX	1	ADD
1790	126100484	GHA	11525.0000	DUU	GHA	0°W59'24" 10°N30'17"	FX	1	ADD
1791	126100889	GHA	11525.0000	EDUAFO NKWANTA	GHA	1°W03'07" 5°N17'34"	FX	1	ADD
1792	126100543	GHA	11525.0000	EKUMFI ASAM	GHA	0°W56'26" 5°N17'14"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1793	126100213	GHA	11525.0000	JUABO	GHA	2°W12'45" 6°N05'20"	FX	1	ADD
1794	126100665	GHA	11525.0000	KASOA	GHA	0°W28'04" 5°N33'27"	FX	1	ADD
1795	126100904	GHA	11525.0000	KOBEN	GHA	1°W51'37" 6°N36'06"	FX	1	ADD
1796	126100916	GHA	11525.0000	KUMALSA	GHA	2°W29'46" 9°N45'12"	FX	1	ADD
1797	126100628	GHA	11525.0000	MANKUMA	GHA	2°W29'07" 9°N09'40"	FX	1	ADD
1798	126100796	GHA	11525.0000	NAKPACHI	GHA	0°E01'05" 9°N16'50"	FX	1	ADD
1799	126100223	GHA	11525.0000	NKORANKAN	GHA	0°W11'50" 6°N07'33"	FX	1	ADD
1800	126101002	GHA	11525.0000	NUTEPKOR	GHA	0°E39'08" 5°N52'25"	FX	1	ADD
1801	126100292	GHA	11525.0000	OSINO	GHA	0°W28'58" 6°N20'53"	FX	1	ADD
1802	126100281	GHA	11525.0000	OTUMI	GHA	0°W54'51" 6°N13'44"	FX	1	ADD
1803	126100649	GHA	11525.0000	PAKRO	GHA	0°W19'02" 5°N54'13"	FX	1	ADD
1804	126100238	GHA	11525.0000	SANTROKOFI	GHA	0°E28'28" 7°N12'26"	FX	1	ADD
1805	126100545	GHA	11525.0000	SENYA BREKU	GHA	0°W29'46" 5°N23'46"	FX	1	ADD
1806	126100767	GHA	11525.0000	TAMALE	GHA	0°W51'00" 9°N32'22"	FX	1	ADD
1807	126100438	GHA	11525.0000	TEMA COM 25	GHA	0°W01'31" 5°N44'56"	FX	1	ADD
1808	126100581	GHA	11525.0000	WUMENU	GHA	0°E35'15" 6°N34'48"	FX	1	ADD
1809	126101046	GHA	11545.0000	ABIRA	GHA	1°W29'39" 6°N46'18"	FX	1	ADD
1810	126101041	GHA	11545.0000	APRIE	GHA	1°W39'27" 6°N38'37"	FX	1	ADD
1811	126101054	GHA	11545.0000	DORMAAH	GHA	2°W52'21" 7°N16'06"	FX	1	ADD
1812	126101055	GHA	11545.0000	DORMAAH	GHA	2°W51'30" 7°N16'33"	FX	1	ADD
1813	126101057	GHA	11545.0000	JAMASI	GHA	1°W26'43" 6°N59'31"	FX	1	ADD
1814	126101058	GHA	11545.0000	KANDIGA	GHA	0°W56'29" 10°N53'29"	FX	1	ADD
1815	126101064	GHA	11545.0000	MPASSASO	GHA	2°W08'28" 6°N47'35"	FX	1	ADD
1816	126101065	GHA	11545.0000	MPOBI	GHA	1°W33'45" 6°N51'06"	FX	1	ADD
1817	126100268	GHA	11555.0000	ADUTOR	GHA	0°E42'10" 5°N57'30"	FX	1	ADD
1818	126100551	GHA	11555.0000	ASSIN MANSO	GHA	1°W09'57" 5°N31'21"	FX	1	ADD
1819	126100901	GHA	11555.0000	BANIEKROM	GHA	1°W57'09" 6°N52'40"	FX	1	ADD
1820	126100679	GHA	11555.0000	BONKRA	GHA	1°W24'16" 6°N41'25"	FX	1	ADD
1821	126100308	GHA	11555.0000	HOHOE	GHA	0°E28'32" 7°N09'09"	FX	1	ADD
1822	126100253	GHA	11555.0000	HUHUNYA	GHA	0°W10'03" 6°N10'31"	FX	1	ADD
1823	126100903	GHA	11555.0000	JEDUAKO	GHA	1°W12'40" 7°N05'32"	FX	1	ADD
1824	126101008	GHA	11555.0000	JEDUAKO	GHA	1°W41'20" 6°N16'50"	FX	1	ADD
1825	126100833	GHA	11555.0000	KODJOABA	GHA	3°W11'00" 6°N40'10"	FX	1	ADD
1826	126100835	GHA	11555.0000	KOFIKROM	GHA	2°W54'06" 6°N20'36"	FX	1	ADD
1827	126100481	GHA	11555.0000	PIINA	GHA	2°W38'28" 10°N50'07"	FX	1	ADD
1828	126100864	GHA	11555.0000	SANKANA	GHA	2°W35'50" 10°N12'17"	FX	1	ADD
1829	126100492	GHA	11555.0000	TABEASI	GHA	2°W19'51" 10°N23'26"	FX	1	ADD
1830	126100768	GHA	11555.0000	TAMALE	GHA	0°W50'47" 9°N25'35"	FX	1	ADD
1831	126100247	GHA	11555.0000	TSREPE	GHA	0°E29'59" 6°N30'38"	FX	1	ADD
1832	126101095	GHA	11565.0000	ADJAAKA MANSO	GHA	2°W14'34" 6°N02'52"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1833	126100900	GHA	11565.0000	ADOMFE	GHA	1°W04'55" 6°N40'06"	FX	1	ADD
1834	126100808	GHA	11565.0000	ANKONSIA	GHA	2°W08'01" 5°N41'21"	FX	1	ADD
1835	126100809	GHA	11565.0000	ANYINABRIM WR	GHA	1°W37'54" 5°N25'48"	FX	1	ADD
1836	126101073	GHA	11565.0000	ASHALEY BOTWE	GHA	0°W07'12" 5°N41'11"	FX	1	ADD
1837	126101079	GHA	11565.0000	ASHONGMANG	GHA	0°W14'00" 5°N40'33"	FX	1	ADD
1838	126100879	GHA	11565.0000	ASIWA	GHA	1°W19'56" 6°N25'41"	FX	1	ADD
1839	126101220	GHA	11565.0000	BEKWAI	GHA	1°W33'48" 6°N27'29"	FX	1	ADD
1840	126100817	GHA	11565.0000	BONSU NKWANTA	GHA	2°W58'46" 6°N20'46"	FX	1	ADD
1841	126100819	GHA	11565.0000	CHIRANO	GHA	2°W22'42" 6°N17'30"	FX	1	ADD
1842	126101083	GHA	11565.0000	DORYUMU	GHA	0°E01'07" 5°N54'03"	FX	1	ADD
1843	126100931	GHA	11565.0000	GWIRA ESHIEM	GHA	2°W11'39" 5°N08'16"	FX	1	ADD
1844	126100302	GHA	11565.0000	HWEEHWEE	GHA	0°W50'26" 6°N41'20"	FX	1	ADD
1845	126100635	GHA	11565.0000	JELBA	GHA	0°W03'39" 8°N40'11"	FX	1	ADD
1846	126101117	GHA	11565.0000	KASOA	GHA	0°W28'28" 5°N33'38"	FX	1	ADD
1847	126101228	GHA	11565.0000	KOTWI	GHA	1°W40'09" 6°N32'21"	FX	1	ADD
1848	126100467	GHA	11565.0000	KWASO	GHA	1°W26'54" 6°N38'04"	FX	1	ADD
1849	126101076	GHA	11565.0000	LABADI	GHA	0°W20'05" 5°N34'11"	FX	1	ADD
1850	126101093	GHA	11565.0000	MOREE	GHA	1°W13'29" 5°N08'06"	FX	1	ADD
1851	126101081	GHA	11565.0000	NEW NINGO	GHA	0°E09'32" 5°N44'14"	FX	1	ADD
1852	126100844	GHA	11565.0000	SANYAANO	GHA	2°W51'28" 6°N28'26"	FX	1	ADD
1853	126101226	GHA	11565.0000	SEFWI	GHA	2°W13'11" 6°N08'42"	FX	1	ADD
1854	126100884	GHA	11565.0000	SHEAGA	GHA	0°W39'58" 10°N40'46"	FX	1	ADD
1855	126101156	GHA	11565.0000	SROE SOBOKO	GHA	0°W47'14" 10°N58'00"	FX	1	ADD
1856	126100702	GHA	11565.0000	SUBIN	GHA	2°W02'56" 6°N12'31"	FX	1	ADD
1857	126101085	GHA	11565.0000	TEMA	GHA	0°W00'35" 5°N41'02"	FX	1	ADD
1858	126101088	GHA	11565.0000	TEMA	GHA	0°W11'31" 5°N41'27"	FX	1	ADD
1859	126101116	GHA	11565.0000	TEMA	GHA	0°W03'04" 5°N39'41"	FX	1	ADD
1860	126100591	GHA	11565.0000	TOMEGBE	GHA	0°E30'46" 7°N03'44"	FX	1	ADD
1861	126101246	GHA	11565.0000	WONOO	GHA	1°W18'34" 6°N54'18"	FX	1	ADD
1862	126101052	GHA	11587.0000	ASUADEI	GHA	1°W54'28" 6°N56'35"	FX	1	ADD
1863	126100802	GHA	11595.0000	ADWUMAN	GHA	2°W26'17" 6°N21'55"	FX	1	ADD
1864	126100677	GHA	11595.0000	APAGYA	GHA	1°W22'20" 5°N59'40"	FX	1	ADD
1865	126100837	GHA	11595.0000	ASAWINSO	GHA	2°W53'25" 5°N50'57"	FX	1	ADD
1866	126100653	GHA	11595.0000	ASHIABRE	GHA	0°E24'35" 8°N13'57"	FX	1	ADD
1867	126100511	GHA	11595.0000	BAWKU	GHA	0°W15'56" 11°N01'07"	FX	1	ADD
1868	126100867	GHA	11595.0000	BAWKU	GHA	0°W17'43" 11°N03'31"	FX	1	ADD
1869	126100303	GHA	11595.0000	DZEMENI	GHA	0°E10'17" 6°N36'23"	FX	1	ADD
1870	126100493	GHA	11595.0000	GUSHIEGU	GHA	0°W13'47" 9°N55'04"	FX	1	ADD
1871	126100857	GHA	11595.0000	LAWRA	GHA	2°W44'35" 10°N38'34"	FX	1	ADD
1872	126100886	GHA	11595.0000	LUNGNI	GHA	0°W00'22" 8°N33'20"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1873	126100627	GHA	11595.0000	MANYORO	GHA	0°W59'00" 10°N59'02"	FX	1	ADD
1874	126100692	GHA	11595.0000	MEDOMA	GHA	1°W32'46" 6°N20'27"	FX	1	ADD
1875	126100843	GHA	11595.0000	PUNIKROM	GHA	2°W30'13" 6°N19'22"	FX	1	ADD
1876	126100883	GHA	11595.0000	SHEIGA	GHA	0°W43'16" 10°N43'43"	FX	1	ADD
1877	126100881	GHA	11595.0000	TUNA	GHA	2°W25'12" 9°N29'22"	FX	1	ADD
1878	126100630	GHA	11595.0000	WANTUGU	GHA	1°W08'50" 9°N30'45"	FX	1	ADD
1879	126100567	GHA	11595.0000	YAWBRONYA	GHA	1°W15'32" 6°N21'44"	FX	1	ADD
1880	126100739	GHA	11595.0000	ZAMBALA	GHA	0°W08'51" 11°N02'41"	FX	1	ADD
1881	126100882	GHA	11595.0000	ZUARUNGU-MOSHIE	GHA	0°W45'15" 10°N50'12"	FX	1	ADD
1882	126101045	GHA	11601.0000	ABESEM	GHA	2°W17'15" 7°N16'55"	FX	1	ADD
1883	126101047	GHA	11601.0000	ADANWOMANSE	GHA	1°W29'00" 6°N49'06"	FX	1	ADD
1884	126101031	GHA	11601.0000	APAM	GHA	0°W45'45" 5°N20'32"	FX	1	ADD
1885	126101033	GHA	11601.0000	ASUOHYIAME HT	GHA	2°W26'13" 5°N37'06"	FX	1	ADD
1886	126101035	GHA	11601.0000	DORMAAH	GHA	2°W51'57" 7°N16'58"	FX	1	ADD
1887	126101016	GHA	11601.0000	JUABENG	GHA	1°W29'57" 6°N49'40"	FX	1	ADD
1888	126101068	GHA	11601.0000	PIASE	GHA	1°W27'02" 6°N35'19"	FX	1	ADD
1889	126101188	GHA	11605.0000	ABESIM DREAMFIELD	GHA	2°W18'06" 7°N17'36"	FX	1	ADD
1890	126100899	GHA	11605.0000	ABUAKWAA	GHA	1°W50'09" 6°N17'59"	FX	1	ADD
1891	126100798	GHA	11605.0000	ACKAAKROM	GHA	2°W37'44" 6°N12'58"	FX	1	ADD
1892	126100319	GHA	11605.0000	AGONA NKWANTA	GHA	1°W57'51" 4°N53'25"	FX	1	ADD
1893	126100417	GHA	11605.0000	AKUMA	GHA	1°W42'56" 7°N29'13"	FX	1	ADD
1894	126100515	GHA	11605.0000	AKYEM MAMPONG	GHA	0°W31'45" 6°N23'14"	FX	1	ADD
1895	126100338	GHA	11605.0000	AMISANO	GHA	1°W20'45" 5°N06'48"	FX	1	ADD
1896	126100352	GHA	11605.0000	AMOMASO	GHA	2°W39'37" 7°N22'24"	FX	1	ADD
1897	126100535	GHA	11605.0000	ANAMASE	GHA	0°W54'18" 5°N52'33"	FX	1	ADD
1898	126100922	GHA	11605.0000	ANUM	GHA	0°E07'45" 6°N23'35"	FX	1	ADD
1899	126100280	GHA	11605.0000	APINAMANG	GHA	0°W41'49" 6°N04'58"	FX	1	ADD
1900	126100270	GHA	11605.0000	ASUBOA	GHA	0°W52'01" 5°N53'09"	FX	1	ADD
1901	126100289	GHA	11605.0000	AVEYIME	GHA	0°E22'14" 6°N01'34"	FX	1	ADD
1902	126100290	GHA	11605.0000	AWENARE	GHA	0°W37'12" 6°N14'49"	FX	1	ADD
1903	126100810	GHA	11605.0000	AXIM	GHA	2°W14'41" 4°N52'39"	FX	1	ADD
1904	126100753	GHA	11605.0000	BELUNG	GHA	1°W00'50" 9°N29'03"	FX	1	ADD
1905	126100561	GHA	11605.0000	BEPOASE	GHA	1°W33'44" 7°N05'11"	FX	1	ADD
1906	126100294	GHA	11605.0000	BODADA	GHA	0°E29'31" 7°N21'52"	FX	1	ADD
1907	126100820	GHA	11605.0000	DABOASE	GHA	1°W36'35" 5°N14'31"	FX	1	ADD
1908	126100713	GHA	11605.0000	DAWENYA	GHA	0°E03'44" 5°N45'20"	FX	1	ADD
1909	126100854	GHA	11605.0000	EKUMFO	GHA	1°W41'14" 5°N01'34"	FX	1	ADD
1910	126100344	GHA	11605.0000	ELMINA	GHA	1°W21'18" 5°N06'24"	FX	1	ADD
1911	126100468	GHA	11605.0000	GARU	GHA	0°W10'40" 10°N50'56"	FX	1	ADD
1912	126100710	GHA	11605.0000	GOI	GHA	0°E24'55" 5°N47'35"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1913	126100829	GHA	11605.0000	ITUMA	GHA	1°W40'06" 5°N00'15"	FX	1	ADD
1914	126100293	GHA	11605.0000	JASIKAN	GHA	0°E38'01" 7°N18'31"	FX	1	ADD
1915	126100790	GHA	11605.0000	KANDIN	GHA	0°E27'07" 9°N11'57"	FX	1	ADD
1916	126100619	GHA	11605.0000	KENYASI NO2	GHA	2°W23'11" 6°N59'03"	FX	1	ADD
1917	126100316	GHA	11605.0000	KIBI	GHA	0°W35'18" 6°N09'45"	FX	1	ADD
1918	126100760	GHA	11605.0000	KOJOPERE	GHA	2°W14'15" 10°N21'24"	FX	1	ADD
1919	126100759	GHA	11605.0000	KPACHAA	GHA	0°W24'58" 9°N25'04"	FX	1	ADD
1920	126100311	GHA	11605.0000	KPEDZE	GHA	0°E29'40" 6°N50'22"	FX	1	ADD
1921	126100371	GHA	11605.0000	KUKUOM	GHA	2°W26'20" 6°N41'36"	FX	1	ADD
1922	126101015	GHA	11605.0000	KUMASI	GHA	1°W28'36" 6°N50'41"	FX	1	ADD
1923	126100422	GHA	11605.0000	KUMASI MAGAZINE	GHA	1°W37'27" 6°N44'15"	FX	1	ADD
1924	126100282	GHA	11605.0000	KWAHU PRASO	GHA	0°W53'38" 6°N35'43"	FX	1	ADD
1925	126100298	GHA	11605.0000	KWAI	GHA	0°W58'12" 6°N14'42"	FX	1	ADD
1926	126100583	GHA	11605.0000	LIATI AGBONYIRA	GHA	0°E29'21" 6°N58'55"	FX	1	ADD
1927	126100255	GHA	11605.0000	LUME	GHA	0°E31'01" 6°N45'22"	FX	1	ADD
1928	126100862	GHA	11605.0000	LUNGU	GHA	0°W50'40" 10°N54'25"	FX	1	ADD
1929	126100660	GHA	11605.0000	MPOHOR	GHA	1°W53'39" 4°N58'49"	FX	1	ADD
1930	126100332	GHA	11605.0000	MUMFORD	GHA	0°W45'57" 5°N15'41"	FX	1	ADD
1931	126100730	GHA	11605.0000	NADOWLI	GHA	2°W39'45" 10°N22'34"	FX	1	ADD
1932	126100840	GHA	11605.0000	NKATIESO	GHA	2°W46'28" 6°N26'26"	FX	1	ADD
1933	126100518	GHA	11605.0000	NKETEPA	GHA	0°W24'35" 6°N40'24"	FX	1	ADD
1934	126100460	GHA	11605.0000	NYAMKPALA	GHA	0°W59'09" 9°N23'52"	FX	1	ADD
1935	126100909	GHA	11605.0000	OBAKROWA	GHA	0°W22'53" 5°N40'24"	FX	1	ADD
1936	126100519	GHA	11605.0000	OBRETEMAN	GHA	0°W28'35" 6°N05'09"	FX	1	ADD
1937	126100993	GHA	11605.0000	ODORKOR	GHA	0°W16'37" 5°N34'12"	FX	1	ADD
1938	126100375	GHA	11605.0000	OLD MAKANGO	GHA	0°W37'12" 8°N19'18"	FX	1	ADD
1939	126100230	GHA	11605.0000	OLD TAFO ER	GHA	0°W23'52" 6°N14'01"	FX	1	ADD
1940	126100711	GHA	11605.0000	OYIBI	GHA	0°W08'08" 5°N47'44"	FX	1	ADD
1941	126100743	GHA	11605.0000	PISIGU	GHA	0°W38'26" 9°N57'51"	FX	1	ADD
1942	126101138	GHA	11605.0000	SEGE	GHA	0°E17'22" 5°N51'53"	FX	1	ADD
1943	126100575	GHA	11605.0000	SOKPOE	GHA	0°E34'57" 5°N59'31"	FX	1	ADD
1944	126100877	GHA	11605.0000	TINGA	GHA	2°W15'45" 8°N36'42"	FX	1	ADD
1945	126100763	GHA	11605.0000	TUMU	GHA	1°W44'59" 10°N53'08"	FX	1	ADD
1946	126100850	GHA	11605.0000	WASSA BENSO	GHA	1°W53'36" 5°N09'24"	FX	1	ADD
1947	126100348	GHA	11605.0000	WAWASE	GHA	1°W28'44" 5°N25'06"	FX	1	ADD
1948	126100668	GHA	11605.0000	WOMASO	GHA	1°W38'46" 5°N41'43"	FX	1	ADD
1949	126100215	GHA	11615.0000	JASIKAN	GHA	0°E36'30" 7°N22'34"	FX	1	ADD
1950	126100642	GHA	11615.0000	KOFI AKURA	GHA	0°E25'03" 8°N34'09"	FX	1	ADD
1951	126100838	GHA	11615.0000	MORKWA	GHA	1°W36'12" 5°N43'20"	FX	1	ADD
1952	126100251	GHA	11615.0000	TSYOME SABADU	GHA	0°E15'08" 6°N54'38"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1953	126100341	GHA	11635.0000	BAWJIASI	GHA	0°W30'16" 5°N45'13"	FX	1	ADD
1954	126101150	GHA	11645.0000	ABESEM	GHA	2°W16'18" 7°N17'42"	FX	1	ADD
1955	126100588	GHA	11645.0000	ADIDOME	GHA	0°E30'25" 6°N05'14"	FX	1	ADD
1956	126100715	GHA	11645.0000	AFIENYA	GHA	0°E00'03" 5°N48'17"	FX	1	ADD
1957	126100242	GHA	11645.0000	AGBAKOPE	GHA	0°E42'25" 6°N01'54"	FX	1	ADD
1958	126100324	GHA	11645.0000	AKONFUDI	GHA	1°W18'32" 5°N49'28"	FX	1	ADD
1959	126100391	GHA	11645.0000	AKROKERRI	GHA	1°W37'48" 6°N18'02"	FX	1	ADD
1960	126100398	GHA	11645.0000	AKWANSREM	GHA	1°W28'48" 6°N11'05"	FX	1	ADD
1961	126101182	GHA	11645.0000	ANYAASO	GHA	1°W18'33" 6°N24'06"	FX	1	ADD
1962	126100278	GHA	11645.0000	ANYAKO	GHA	0°E54'11" 6°N00'30"	FX	1	ADD
1963	126100394	GHA	11645.0000	ASOTWE	GHA	1°W27'18" 6°N45'06"	FX	1	ADD
1964	126100271	GHA	11645.0000	ASUBOA	GHA	0°W52'01" 5°N53'09"	FX	1	ADD
1965	126100286	GHA	11645.0000	ATIAVI	GHA	0°E50'59" 5°N56'58"	FX	1	ADD
1966	126100395	GHA	11645.0000	BEKWAI	GHA	1°W34'27" 6°N27'44"	FX	1	ADD
1967	126101146	GHA	11645.0000	BOGUNAYILI	GHA	0°W56'03" 9°N27'47"	FX	1	ADD
1968	126101184	GHA	11645.0000	BONDASE	GHA	0°E07'48" 5°N48'51"	FX	1	ADD
1969	126100531	GHA	11645.0000	BOSO	GHA	0°E10'10" 6°N32'49"	FX	1	ADD
1970	126100295	GHA	11645.0000	DAGBAMATE	GHA	0°E49'29" 6°N03'19"	FX	1	ADD
1971	126100894	GHA	11645.0000	DORMA AWIAH	GHA	2°W44'24" 7°N19'14"	FX	1	ADD
1972	126101164	GHA	11645.0000	EKUMFI ASAM	GHA	0°W56'26" 5°N17'14"	FX	1	ADD
1973	126100488	GHA	11645.0000	FUMBESI	GHA	1°W18'17" 10°N27'13"	FX	1	ADD
1974	126100828	GHA	11645.0000	HALF ASSINI	GHA	2°W53'36" 5°N03'20"	FX	1	ADD
1975	126100306	GHA	11645.0000	HLEFI AVENUI	GHA	0°E23'16" 6°N43'53"	FX	1	ADD
1976	126100365	GHA	11645.0000	HWIBAA	GHA	2°W02'47" 6°N55'16"	FX	1	ADD
1977	126100607	GHA	11645.0000	KPETOE	GHA	0°E42'14" 6°N32'16"	FX	1	ADD
1978	126100216	GHA	11645.0000	KPEVE	GHA	0°E19'54" 6°N41'13"	FX	1	ADD
1979	126100217	GHA	11645.0000	KPOETA	GHA	0°E32'24" 6°N54'28"	FX	1	ADD
1980	126100721	GHA	11645.0000	KULUEDOR	GHA	0°E25'31" 5°N53'00"	FX	1	ADD
1981	126100400	GHA	11645.0000	KUMASI	GHA	1°W28'36" 6°N50'41"	FX	1	ADD
1982	126100722	GHA	11645.0000	KWABENYA	GHA	0°W14'18" 5°N43'50"	FX	1	ADD
1983	126100410	GHA	11645.0000	KWAMANG	GHA	1°W37'11" 6°N53'18"	FX	1	ADD
1984	126101178	GHA	11645.0000	KYIREMFASO	GHA	1°W24'23" 7°N05'04"	FX	1	ADD
1985	126100666	GHA	11645.0000	MANKOADZE	GHA	0°W41'00" 5°N19'04"	FX	1	ADD
1986	126100636	GHA	11645.0000	MIASO	GHA	0°W28'51" 6°N33'02"	FX	1	ADD
1987	126100705	GHA	11645.0000	MORE	GHA	2°W43'43" 7°N52'09"	FX	1	ADD
1988	126100897	GHA	11645.0000	MOSSI ZONGO	GHA	1°W36'18" 6°N43'30"	FX	1	ADD
1989	126100544	GHA	11645.0000	MUMFORD	GHA	0°W45'57" 5°N15'41"	FX	1	ADD
1990	126100637	GHA	11645.0000	NABU	GHA	0°E23'27" 8°N43'33"	FX	1	ADD
1991	126100795	GHA	11645.0000	NAHUYILI	GHA	0°E22'13" 9°N23'21"	FX	1	ADD
1992	126101086	GHA	11645.0000	NANAKROM	GHA	0°W04'43" 5°N41'52"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1993	126100573	GHA	11645.0000	NEW AYOMA	GHA	0°E35'11" 7°N17'20"	FX	1	ADD
1994	126100214	GHA	11645.0000	NEW TAFO	GHA	0°W22'21" 6°N13'56"	FX	1	ADD
1995	126100415	GHA	11645.0000	NOBEWAM	GHA	1°W17'59" 6°N37'23"	FX	1	ADD
1996	126100412	GHA	11645.0000	OBUASI	GHA	1°W40'53" 6°N09'56"	FX	1	ADD
1997	126100226	GHA	11645.0000	ODA NKWANTA	GHA	1°W01'05" 5°N58'33"	FX	1	ADD
1998	126100693	GHA	11645.0000	OHWIM	GHA	1°W40'39" 6°N45'02"	FX	1	ADD
1999	126100234	GHA	11645.0000	PEKI	GHA	0°E13'34" 6°N31'57"	FX	1	ADD
2000	126100339	GHA	11645.0000	SALTPOND	GHA	1°W03'42" 5°N12'21"	FX	1	ADD
2001	126100911	GHA	11645.0000	SAVELUGU	GHA	0°W44'29" 9°N37'00"	FX	1	ADD
2002	126101131	GHA	11645.0000	SEGE	GHA	0°E21'46" 5°N52'05"	FX	1	ADD
2003	126100847	GHA	11645.0000	TAKINTA	GHA	2°W48'33" 5°N03'09"	FX	1	ADD
2004	126100249	GHA	11645.0000	TUMFA	GHA	0°W40'36" 6°N14'36"	FX	1	ADD
2005	126101147	GHA	11645.0000	WA	GHA	2°W31'27" 10°N06'07"	FX	1	ADD
2006	126101173	GHA	11645.0000	WAKAWAKA	GHA	2°W19'19" 8°N47'01"	FX	1	ADD
2007	126100454	GHA	11645.0000	WINKONGO	GHA	0°W51'50" 10°N42'17"	FX	1	ADD
2008	126100582	GHA	11645.0000	WUSUTA	GHA	0°E15'28" 6°N49'33"	FX	1	ADD
2009	126100472	GHA	11645.0000	ZEBILLA	GHA	0°W27'56" 10°N56'54"	FX	1	ADD
2010	126101141	GHA	11645.0000	ZEBILLA	GHA	0°W29'56" 10°N55'56"	FX	1	ADD
2011	126100325	GHA	11655.0000	ANYINASE	GHA	1°W36'20" 5°N35'37"	FX	1	ADD
2012	126100885	GHA	11655.0000	BUYA	GHA	0°W03'39" 8°N21'24"	FX	1	ADD
2013	126100946	GHA	11655.0000	DROBONSO	GHA	1°W01'01" 7°N05'39"	FX	1	ADD
2014	126100259	GHA	11655.0000	HATORGODO	GHA	0°E48'17" 5°N57'17"	FX	1	ADD
2015	126100982	GHA	11655.0000	KWAHU NTOMEM	GHA	0°W36'18" 6°N32'31"	FX	1	ADD
2016	126100225	GHA	11655.0000	NYIVE	GHA	0°E34'48" 6°N45'28"	FX	1	ADD
2017	126100611	GHA	11655.0000	SALIFUKROM	GHA	0°E29'45" 8°N05'24"	FX	1	ADD
2018	126101030	GHA	11657.0000	HWEDIEM BR	GHA	2°W17'51" 6°N58'34"	FX	1	ADD
2019	126100193	GHA	11657.0000	OBUASI	GHA	1°W40'04" 6°N12'28"	FX	1	ADD
2020	126100244	GHA	11675.0000	ANDO NO1 RD	GHA	0°E22'27" 6°N48'49"	FX	1	ADD
2021	126100765	GHA	11675.0000	BOLGATANGA	GHA	0°W50'36" 10°N47'33"	FX	1	ADD
2022	126100228	GHA	11675.0000	TETEMA	GHA	0°E30'36" 7°N18'56"	FX	1	ADD
2023	126100267	GHA	11685.0000	AGBOZUME	GHA	1°E02'04" 6°N04'21"	FX	1	ADD
2024	126100651	GHA	11685.0000	AKYEM SEKYERE	GHA	0°W37'20" 6°N26'59"	FX	1	ADD
2025	126099661	GHA	12772.0000	JUABEN	GHA	1°W25'27" 6°N49'15"	FX	1	ADD
2026	126099850	GHA	12786.0000	JUABESO NKWANTA	GHA	2°W50'35" 6°N22'59"	FX	1	ADD
2027	126099701	GHA	12793.0000	DOMASOA	GHA	2°W21'48" 7°N23'07"	FX	1	ADD
2028	126099794	GHA	12793.0000	MIOTSO CUC	GHA	0°E04'54" 5°N46'22"	FX	1	ADD
2029	126099813	GHA	12793.0000	VITTIN BARRIER	GHA	0°W48'09" 9°N22'52"	FX	1	ADD
2030	126099858	GHA	12797.0000	ABOSSO BOMPIESO	GHA	1°W55'40" 5°N24'57"	FX	1	ADD
2031	126099909	GHA	12797.0000	ACCRA	GHA	0°W12'19" 5°N32'35"	FX	1	ADD
2032	126099984	GHA	12797.0000	ACCRA	GHA	0°W12'17" 5°N32'28"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2033	126099777	GHA	12797.0000	AHWERASE	GHA	0°W10'03" 5°N51'31"	FX	1	ADD
2034	126099880	GHA	12797.0000	AMAASU	GHA	2°W47'09" 7°N13'34"	FX	1	ADD
2035	126099892	GHA	12797.0000	BINDURI	GHA	0°W18'44" 10°N57'43"	FX	1	ADD
2036	126099896	GHA	12797.0000	BONGO_SEO	GHA	0°W47'14" 10°N58'00"	FX	1	ADD
2037	126099914	GHA	12797.0000	BORTIANOR	GHA	0°W22'09" 5°N31'43"	FX	1	ADD
2038	126099876	GHA	12797.0000	BROSANKRO	GHA	2°W05'54" 7°N01'57"	FX	1	ADD
2039	126099983	GHA	12797.0000	BUOYEM	GHA	1°W57'38" 7°N40'10"	FX	1	ADD
2040	126099897	GHA	12797.0000	CHIRIA	GHA	2°W34'18" 10°N06'39"	FX	1	ADD
2041	126099899	GHA	12797.0000	DIABAA	GHA	2°W59'07" 7°N03'41"	FX	1	ADD
2042	126099874	GHA	12797.0000	ESERESO	GHA	1°W33'34" 6°N37'24"	FX	1	ADD
2043	126099747	GHA	12797.0000	KPEDZE	GHA	0°E29'40" 6°N50'22"	FX	1	ADD
2044	126099752	GHA	12797.0000	KWAHU_NEW_FODOWA	GHA	0°W53'53" 6°N35'56"	FX	1	ADD
2045	126099685	GHA	12797.0000	LIBERATION BARRACKS	GHA	2°W17'00" 7°N20'45"	FX	1	ADD
2046	126099696	GHA	12797.0000	NEW_PAMDU	GHA	1°W48'14" 7°N48'33"	FX	1	ADD
2047	126099749	GHA	12797.0000	NKAWKAW	GHA	0°W46'08" 6°N33'10"	FX	1	ADD
2048	126099774	GHA	12797.0000	NYEREDE_DOWN	GHA	0°W14'23" 6°N04'09"	FX	1	ADD
2049	126099634	GHA	12797.0000	OBUASI_BOETE_MARKET	GHA	1°W38'46" 6°N11'50"	FX	1	ADD
2050	126099790	GHA	12797.0000	ODUMAN	GHA	0°W19'45" 5°N38'59"	FX	1	ADD
2051	126099741	GHA	12797.0000	OTCHERESO	GHA	1°W08'15" 6°N00'35"	FX	1	ADD
2052	126099848	GHA	12797.0000	SEKYERE_KROBO	GHA	1°W36'35" 5°N14'32"	FX	1	ADD
2053	126099748	GHA	12797.0000	SUHUM	GHA	0°W27'07" 6°N02'24"	FX	1	ADD
2054	126099957	GHA	12797.0000	TAMALE MAPPS	GHA	0°W49'13" 9°N25'45"	FX	1	ADD
2055	126099649	GHA	12797.0000	WHEREMOASE	GHA	1°W29'16" 6°N13'55"	FX	1	ADD
2056	126099873	GHA	12800.0000	3G_ABIDJAN_NKWANTA	GHA	1°W32'31" 6°N34'34"	FX	1	ADD
2057	126099780	GHA	12800.0000	3G_DEVTRACO	GHA	0°E02'23" 5°N44'02"	FX	1	ADD
2058	126099875	GHA	12800.0000	3G_WA_POLYTECHNIC	GHA	2°W31'02" 10°N01'00"	FX	1	ADD
2059	126099863	GHA	12800.0000	ABESEWA_GYAMAN	GHA	2°W01'29" 5°N49'15"	FX	1	ADD
2060	126099828	GHA	12800.0000	AFIFE	GHA	0°E54'56" 6°N03'50"	FX	1	ADD
2061	126099742	GHA	12800.0000	AKOKOASE_ER	GHA	1°W03'47" 6°N09'00"	FX	1	ADD
2062	126099762	GHA	12800.0000	ANUM	GHA	0°E08'57" 6°N30'07"	FX	1	ADD
2063	126099837	GHA	12800.0000	APOWA	GHA	1°W49'20" 4°N53'31"	FX	1	ADD
2064	126099770	GHA	12800.0000	ASAKRAKA	GHA	0°W42'05" 6°N37'45"	FX	1	ADD
2065	126099638	GHA	12800.0000	ASAMANG	GHA	1°W26'00" 6°N54'11"	FX	1	ADD
2066	126099730	GHA	12800.0000	ASEBU	GHA	1°W12'43" 5°N12'42"	FX	1	ADD
2067	126099722	GHA	12800.0000	ASSIN_AKROPONG	GHA	1°W14'43" 5°N46'26"	FX	1	ADD
2068	126099765	GHA	12800.0000	ASUBOI	GHA	0°W24'56" 5°N56'55"	FX	1	ADD
2069	126099793	GHA	12800.0000	BIG_ADA	GHA	0°E36'53" 5°N49'32"	FX	1	ADD
2070	126099691	GHA	12800.0000	BOMAA	GHA	2°W10'08" 7°N05'12"	FX	1	ADD
2071	126099847	GHA	12800.0000	BONYERE	GHA	2°W43'01" 5°N01'19"	FX	1	ADD
2072	126099690	GHA	12800.0000	BROHANI	GHA	2°W25'20" 7°N58'46"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2073	126099682	GHA	12800.0000	BUI CITY	GHA	2°W14'18" 8°N16'28"	FX	1	ADD
2074	126099709	GHA	12800.0000	CAPE_COAST_POLY	GHA	1°W16'39" 5°N09'19"	FX	1	ADD
2075	126099707	GHA	12800.0000	DEBIBI	GHA	2°W32'14" 7°N53'48"	FX	1	ADD
2076	126099670	GHA	12800.0000	FENASO_NKWANTA	GHA	1°W47'39" 6°N05'55"	FX	1	ADD
2077	126099727	GHA	12800.0000	GOMOA_ADA	GHA	0°W50'36" 5°N21'15"	FX	1	ADD
2078	126099845	GHA	12800.0000	HUMJIBRE	GHA	2°W15'52" 6°N08'52"	FX	1	ADD
2079	126099702	GHA	12800.0000	JEMA	GHA	1°W46'14" 7°N54'13"	FX	1	ADD
2080	126099826	GHA	12800.0000	KETA_HEKPA	GHA	0°E58'59" 5°N52'30"	FX	1	ADD
2081	126099851	GHA	12800.0000	KOJOABA	GHA	3°W11'00" 6°N40'12"	FX	1	ADD
2082	126099633	GHA	12800.0000	KOKOFU	GHA	1°W31'57" 6°N30'16"	FX	1	ADD
2083	126099810	GHA	12800.0000	KPEMBE	GHA	0°W30'13" 8°N32'08"	FX	1	ADD
2084	126099736	GHA	12800.0000	KROMANTSEN	GHA	1°W04'59" 5°N12'00"	FX	1	ADD
2085	126099766	GHA	12800.0000	KWAE	GHA	0°W56'52" 6°N16'10"	FX	1	ADD
2086	126099787	GHA	12800.0000	LAKESIDE_NEW_LEGON	GHA	0°W07'29" 5°N43'17"	FX	1	ADD
2087	126099820	GHA	12800.0000	LAMBUSIE	GHA	2°W42'30" 10°N50'56"	FX	1	ADD
2088	126099723	GHA	12800.0000	MANKRONG	GHA	0°W37'30" 5°N40'40"	FX	1	ADD
2089	126099784	GHA	12800.0000	MOTORWAY_CROSSING	GHA	0°W02'41" 5°N40'21"	FX	1	ADD
2090	126099666	GHA	12800.0000	MPASATIA	GHA	1°W50'30" 6°N39'59"	FX	1	ADD
2091	126099698	GHA	12800.0000	NAMASUA	GHA	2°W32'50" 7°N30'51"	FX	1	ADD
2092	126099861	GHA	12800.0000	NKATIESO	GHA	2°W46'29" 6°N26'27"	FX	1	ADD
2093	126099665	GHA	12800.0000	NOBEWAM	GHA	1°W17'37" 6°N37'35"	FX	1	ADD
2094	126099719	GHA	12800.0000	NSANFU	GHA	1°W10'38" 5°N13'15"	FX	1	ADD
2095	126099819	GHA	12800.0000	PELUNGU	GHA	0°W41'47" 10°N47'51"	FX	1	ADD
2096	126099852	GHA	12800.0000	PUNIKROM	GHA	2°W30'13" 6°N19'22"	FX	1	ADD
2097	126099805	GHA	12800.0000	SANTOR	GHA	0°W04'12" 5°N42'36"	FX	1	ADD
2098	126099831	GHA	12800.0000	SANTROKOFI	GHA	0°E28'27" 7°N12'28"	FX	1	ADD
2099	126099833	GHA	12800.0000	VAKPO_JORDAN_NU	GHA	0°E19'38" 6°N49'47"	FX	1	ADD
2100	126099737	GHA	12800.0000	WAMASO	GHA	1°W38'45" 5°N41'42"	FX	1	ADD
2101	126099734	GHA	12800.0000	WINNEBA_ROUNDABOUT	GHA	0°W38'35" 5°N22'58"	FX	1	ADD
2102	126099982	GHA	12814.0000	ADENTIA	GHA	2°W17'18" 7°N23'16"	FX	1	ADD
2103	126099966	GHA	12814.0000	ANYINAM_AS	GHA	1°W38'26" 6°N38'46"	FX	1	ADD
2104	126099744	GHA	12814.0000	ASSIN_ASAMANG	GHA	1°W30'33" 5°N54'11"	FX	1	ADD
2105	126099760	GHA	12814.0000	KDUA_CATHOLIC_DIOCESES	GHA	0°W18'00" 6°N06'34"	FX	1	ADD
2106	126099740	GHA	12814.0000	NSUSUADEN	GHA	1°W56'09" 5°N35'33"	FX	1	ADD
2107	126099866	GHA	12814.0000	TEMA_MARKET	GHA	0°E00'11" 5°N38'57"	FX	1	ADD
2108	126099945	GHA	12821.0000	ANYINAM_AS	GHA	1°W38'26" 6°N38'46"	FX	1	ADD
2109	126099676	GHA	12825.0000	ABESIM	GHA	2°W17'23" 7°N17'45"	FX	1	ADD
2110	126099838	GHA	12825.0000	ABOSSO	GHA	1°W56'51" 5°N22'12"	FX	1	ADD
2111	126099613	GHA	12825.0000	AGOGO	GHA	1°W06'15" 6°N46'34"	FX	1	ADD
2112	126099923	GHA	12825.0000	APEMSO	GHA	1°W32'11" 6°N39'08"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2113	126099673	GHA	12825.0000	FIAPRE	GHA	2°W21'17" 7°N21'29"	FX	1	ADD
2114	126099974	GHA	12825.0000	GBETSILE_SANKO	GHA	0°W15'58" 5°N31'18"	FX	1	ADD
2115	126099860	GHA	12825.0000	GHANA_MANGANESE	GHA	1°W58'49" 5°N16'23"	FX	1	ADD
2116	126099678	GHA	12825.0000	JAMA	GHA	1°W58'08" 7°N36'25"	FX	1	ADD
2117	126099652	GHA	12825.0000	JAMASI_CIC	GHA	1°W28'28" 6°N58'29"	FX	1	ADD
2118	126099927	GHA	12825.0000	KINTAMPO_PRESBY	GHA	1°W44'11" 8°N03'32"	FX	1	ADD
2119	126099755	GHA	12825.0000	KOFORIDUA_NORTH	GHA	0°W17'04" 6°N07'47"	FX	1	ADD
2120	126099942	GHA	12825.0000	KPUNG	GHA	0°W49'50" 9°N41'33"	FX	1	ADD
2121	126099979	GHA	12825.0000	KUKURANTUMI	GHA	0°W22'15" 6°N11'09"	FX	1	ADD
2122	126099951	GHA	12825.0000	MAATAF APARTMENTS	GHA	0°W53'22" 9°N23'21"	FX	1	ADD
2123	126099949	GHA	12825.0000	NSAWAM OSAEBO	GHA	0°W21'23" 5°N48'14"	FX	1	ADD
2124	126099959	GHA	12825.0000	SAGNARIGU	GHA	0°W52'34" 9°N25'22"	FX	1	ADD
2125	126099953	GHA	12825.0000	TREDE_ATWIMA	GHA	1°W40'51" 6°N34'41"	FX	1	ADD
2126	126099684	GHA	12825.0000	WAMANAFO	GHA	2°W43'05" 7°N16'13"	FX	1	ADD
2127	126099679	GHA	12825.0000	YAMFO	GHA	2°W14'29" 7°N13'24"	FX	1	ADD
2128	126099772	GHA	12828.0000	BEREKUSO	GHA	0°W14'08" 5°N45'18"	FX	1	ADD
2129	126099859	GHA	12828.0000	ENCHI	GHA	2°W49'33" 5°N48'48"	FX	1	ADD
2130	126099801	GHA	12828.0000	KATAMANSO	GHA	0°W04'48" 5°N45'09"	FX	1	ADD
2131	126099981	GHA	12828.0000	KETAN	GHA	1°W43'30" 4°N56'55"	FX	1	ADD
2132	126099732	GHA	12828.0000	TWIFO_KWANYAAKO	GHA	1°W33'19" 5°N32'45"	FX	1	ADD
2133	126099825	GHA	12828.0000	WADE_MAXE	GHA	0°E17'33" 6°N53'21"	FX	1	ADD
2134	126099629	GHA	12842.0000	BEKWAI_AMOAFUL	GHA	1°W33'55" 6°N27'29"	FX	1	ADD
2135	126099655	GHA	12842.0000	DADEASE_AR	GHA	1°W22'08" 6°N52'47"	FX	1	ADD
2136	126099720	GHA	12842.0000	GOMOA_ABAMKWAM	GHA	0°W50'52" 5°N29'43"	FX	1	ADD
2137	126099688	GHA	12842.0000	NKWABENG	GHA	1°W44'30" 7°N29'41"	FX	1	ADD
2138	126099864	GHA	12849.0000	3G_KUNTUNSE	GHA	0°W18'05" 5°N44'37"	FX	1	ADD
2139	126099865	GHA	12849.0000	GBETSELI	GHA	0°W01'59" 5°N45'00"	FX	1	ADD
2140	126099924	GHA	12849.0000	JOMA_AGBOZOME	GHA	0°W19'03" 5°N37'39"	FX	1	ADD
2141	126099775	GHA	12849.0000	KOFORIDUA_EFFIDUASE	GHA	0°W16'36" 6°N06'47"	FX	1	ADD
2142	126099757	GHA	12849.0000	OKORASE	GHA	0°W15'44" 6°N02'15"	FX	1	ADD
2143	126099931	GHA	12853.0000	AHWERASE	GHA	0°W10'03" 5°N51'31"	FX	1	ADD
2144	126099796	GHA	12853.0000	AMANFROM_POKUASE	GHA	0°W17'52" 5°N40'59"	FX	1	ADD
2145	126099939	GHA	12853.0000	AMRAHIA_CASTLE_GATE	GHA	0°W07'43" 5°N45'14"	FX	1	ADD
2146	126099803	GHA	12853.0000	ASHIAMAN_JERICO	GHA	0°W02'34" 5°N41'36"	FX	1	ADD
2147	126099642	GHA	12853.0000	ASOKWA_JUNCTION	GHA	1°W30'23" 6°N14'41"	FX	1	ADD
2148	126099626	GHA	12853.0000	DOMINASE	GHA	1°W39'02" 6°N30'39"	FX	1	ADD
2149	126099664	GHA	12853.0000	FOASI	GHA	1°W44'52" 6°N38'10"	FX	1	ADD
2150	126099617	GHA	12853.0000	FUMESUA	GHA	1°W31'07" 6°N42'40"	FX	1	ADD
2151	126099922	GHA	12853.0000	FUMESUA_ABIREM	GHA	1°W32'23" 6°N43'22"	FX	1	ADD
2152	126099776	GHA	12853.0000	MEDIE	GHA	0°W19'12" 5°N45'37"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2153	126099954	GHA	12853.0000	NAMDINI MINES CAMP	GHA	0°W38'57" 10°N40'28"	FX	1	ADD
2154	126099965	GHA	12853.0000	NAMDINI MINES_NEW	GHA	0°W38'45" 10°N37'40"	FX	1	ADD
2155	126099750	GHA	12853.0000	NKAWKAW	GHA	0°W46'08" 6°N33'10"	FX	1	ADD
2156	126099694	GHA	12853.0000	NWEREME	GHA	2°W42'54" 7°N55'12"	FX	1	ADD
2157	126099947	GHA	12853.0000	OBOMENG	GHA	0°W45'00" 6°N35'44"	FX	1	ADD
2158	126099898	GHA	12853.0000	OKWENYA	GHA	0°E02'37" 6°N05'43"	FX	1	ADD
2159	126099929	GHA	12853.0000	OYARIFA_GRAVELPIT	GHA	0°W09'51" 5°N45'23"	FX	1	ADD
2160	126099814	GHA	12853.0000	TAMALE_HAUSA_ZONGO	GHA	0°W50'32" 9°N23'28"	FX	1	ADD
2161	126099835	GHA	12853.0000	TARKWA	GHA	1°W59'39" 5°N18'23"	FX	1	ADD
2162	126099622	GHA	12856.0000	ESERESO	GHA	1°W33'34" 6°N37'24"	FX	1	ADD
2163	126099817	GHA	12856.0000	ZUARONGO	GHA	0°W48'39" 10°N47'11"	FX	1	ADD
2164	126099900	GHA	12881.0000	3G_KASOA_ADADE_ROAD	GHA	0°W25'28" 5°N30'29"	FX	1	ADD
2165	126099827	GHA	12881.0000	3G_NKONYA_AHENKRO	GHA	0°E19'32" 7°N07'09"	FX	1	ADD
2166	126099855	GHA	12881.0000	ADIEMBRA	GHA	1°W44'04" 4°N56'36"	FX	1	ADD
2167	126099938	GHA	12881.0000	AKYIMPIM	GHA	2°W00'20" 5°N16'13"	FX	1	ADD
2168	126099955	GHA	12881.0000	AKYIMPIM	GHA	2°W03'08" 5°N14'31"	FX	1	ADD
2169	126099639	GHA	12881.0000	AMANFUR_BOGYAWE	GHA	1°W33'00" 6°N23'16"	FX	1	ADD
2170	126099795	GHA	12881.0000	AYI_MENSAH	GHA	0°W11'03" 5°N47'06"	FX	1	ADD
2171	126099940	GHA	12881.0000	DANFA_OTINBI	GHA	0°W08'36" 5°N48'03"	FX	1	ADD
2172	126099689	GHA	12881.0000	FIAPRE_CATHOLIC_UNI	GHA	2°W22'55" 7°N21'26"	FX	1	ADD
2173	126099935	GHA	12881.0000	HANSUA_RDU	GHA	1°W56'25" 7°N32'13"	FX	1	ADD
2174	126099834	GHA	12881.0000	KORPEYIA_KOTeyI	GHA	1°E06'48" 6°N08'24"	FX	1	ADD
2175	126099971	GHA	12881.0000	MAATAF_APARTMENTS	GHA	0°W53'22" 9°N23'21"	FX	1	ADD
2176	126099961	GHA	12881.0000	MAYERA_DUNYO	GHA	0°W16'50" 5°N44'32"	FX	1	ADD
2177	126099963	GHA	12881.0000	MPOASE	GHA	0°W15'58" 5°N31'18"	FX	1	ADD
2178	126099970	GHA	12881.0000	NSAWAM_OSAEBO	GHA	0°W21'23" 5°N48'14"	FX	1	ADD
2179	126099943	GHA	12881.0000	OLEBU	GHA	0°W19'00" 5°N38'50"	FX	1	ADD
2180	126099646	GHA	12881.0000	ONWE	GHA	1°W27'11" 6°N40'50"	FX	1	ADD
2181	126099786	GHA	12881.0000	TEMA_COMMUNITY_22	GHA	0°W03'50" 5°N40'45"	FX	1	ADD
2182	126099930	GHA	12881.0000	TREBA	GHA	0°W19'54" 5°N43'58"	FX	1	ADD
2183	126099972	GHA	12881.0000	TREDE_ATWIMA	GHA	1°W40'51" 6°N34'41"	FX	1	ADD
2184	126099650	GHA	12884.0000	ABOABO_2	GHA	1°W37'25" 6°N35'28"	FX	1	ADD
2185	126099763	GHA	12884.0000	AKWATIA_2	GHA	0°W48'04" 6°N02'33"	FX	1	ADD
2186	126099669	GHA	12884.0000	ANTOA	GHA	1°W31'25" 6°N45'23"	FX	1	ADD
2187	126099653	GHA	12884.0000	ASOTWE	GHA	1°W27'19" 6°N45'07"	FX	1	ADD
2188	126099658	GHA	12884.0000	BEPOASE_AS	GHA	1°W33'44" 7°N05'11"	FX	1	ADD
2189	126099632	GHA	12884.0000	JACHIE_PREMSU	GHA	1°W31'35" 6°N34'08"	FX	1	ADD
2190	126099705	GHA	12884.0000	JAPEKROM	GHA	2°W47'06" 7°N34'20"	FX	1	ADD
2191	126099714	GHA	12884.0000	JUKWA	GHA	1°W20'34" 5°N14'35"	FX	1	ADD
2192	126099693	GHA	12884.0000	KOKOA	GHA	2°W38'52" 7°N51'12"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2193	126099869	GHA	12884.0000	KPONE_BAWALESHE	GHA	0°W06'48" 5°N51'20"	FX	1	ADD
2194	126099975	GHA	12884.0000	NEW_DORMAA	GHA	2°W18'09" 7°N20'14"	FX	1	ADD
2195	126099751	GHA	12884.0000	NSAWAM	GHA	0°W20'46" 5°N48'29"	FX	1	ADD
2196	126099644	GHA	12884.0000	TANO_ODUMASI	GHA	1°W30'01" 6°N53'50"	FX	1	ADD
2197	126099824	GHA	12898.0000	AHAMASU	GHA	0°E32'52" 7°N43'39"	FX	1	ADD
2198	126099829	GHA	12898.0000	ANYRAWASE	GHA	0°E18'25" 6°N34'21"	FX	1	ADD
2199	126099710	GHA	12898.0000	APAM	GHA	0°W44'20" 5°N16'59"	FX	1	ADD
2200	126099841	GHA	12898.0000	ASEMPANAYE	GHA	2°W54'50" 6°N30'10"	FX	1	ADD
2201	126099686	GHA	12898.0000	AWOROWA	GHA	2°W00'35" 7°N37'13"	FX	1	ADD
2202	126099711	GHA	12898.0000	BIRIWA	GHA	1°W10'17" 5°N09'42"	FX	1	ADD
2203	126099683	GHA	12898.0000	KYEREMASU	GHA	2°W45'28" 7°N15'54"	FX	1	ADD
2204	126099725	GHA	12898.0000	KYERENKUM	GHA	1°W35'50" 5°N49'41"	FX	1	ADD
2205	126099761	GHA	12898.0000	LARBIKROM	GHA	0°W57'06" 6°N21'35"	FX	1	ADD
2206	126099843	GHA	12898.0000	MPATABA	GHA	2°W35'28" 5°N05'45"	FX	1	ADD
2207	126099616	GHA	12898.0000	NTENSERE	GHA	1°W46'06" 6°N44'46"	FX	1	ADD
2208	126099645	GHA	12898.0000	OBOGU	GHA	1°W07'14" 6°N31'14"	FX	1	ADD
2209	126099662	GHA	12905.0000	APEMHASE_ABUAKWA	GHA	1°W42'53" 6°N41'46"	FX	1	ADD
2210	126099908	GHA	12905.0000	DANSOMAN	GHA	0°W15'47" 5°N33'36"	FX	1	ADD
2211	126099637	GHA	12909.0000	ADANWOMASE	GHA	1°W29'00" 6°N49'05"	FX	1	ADD
2212	126099932	GHA	12909.0000	ADJANGOTE	GHA	0°W14'18" 5°N43'50"	FX	1	ADD
2213	126099921	GHA	12909.0000	AMASAMAN	GHA	0°W17'51" 5°N42'26"	FX	1	ADD
2214	126099937	GHA	12909.0000	ANYAKO	GHA	0°E54'10" 6°N00'30"	FX	1	ADD
2215	126099950	GHA	12909.0000	ASENUA	GHA	1°W35'38" 6°N46'21"	FX	1	ADD
2216	126099792	GHA	12909.0000	ASOFA	GHA	0°W17'04" 5°N39'34"	FX	1	ADD
2217	126099895	GHA	12909.0000	BUSA	GHA	2°W23'20" 10°N01'14"	FX	1	ADD
2218	126099936	GHA	12909.0000	KORASO	GHA	2°W37'49" 7°N29'30"	FX	1	ADD
2219	126099928	GHA	12909.0000	KOTOKTOM_NORTH	GHA	2°W16'44" 7°N21'17"	FX	1	ADD
2220	126099926	GHA	12909.0000	OFFINSO	GHA	1°W40'28" 6°N56'24"	FX	1	ADD
2221	126099964	GHA	12909.0000	PENTECOST_CONVENTION	GHA	0°W27'13" 5°N27'52"	FX	1	ADD
2222	126099919	GHA	12909.0000	SOMANYA	GHA	0°W00'53" 6°N06'16"	FX	1	ADD
2223	126099718	GHA	12912.0000	BUDUMBURAM_TIGO	GHA	0°W28'42" 5°N31'12"	FX	1	ADD
2224	126099836	GHA	12926.0000	EBUNASO	GHA	2°W05'10" 5°N00'34"	FX	1	ADD
2225	126099700	GHA	12926.0000	TANOBOASE	GHA	1°W52'02" 7°N39'44"	FX	1	ADD
2226	126099623	GHA	12937.0000	ABIREM	GHA	1°W32'28" 6°N45'05"	FX	1	ADD
2227	126099789	GHA	12937.0000	ADENTA_JAPAN_MOTORS	GHA	0°W08'26" 5°N41'46"	FX	1	ADD
2228	126099674	GHA	12937.0000	FIAPRE	GHA	2°W21'17" 7°N21'29"	FX	1	ADD
2229	126099618	GHA	12937.0000	FUMESUA	GHA	1°W31'07" 6°N42'40"	FX	1	ADD
2230	126099716	GHA	12937.0000	GOMOA_FETTEH	GHA	0°W28'31" 5°N25'30"	FX	1	ADD
2231	126099915	GHA	12937.0000	KPALBE	GHA	0°W33'03" 9°N06'55"	FX	1	ADD
2232	126099635	GHA	12937.0000	OBUASI_BOETE_MARKET	GHA	1°W38'46" 6°N11'50"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2233	126099962	GHA	12937.0000	ODUMASE BA RAYLIFE	GHA	2°W20'14" 7°N21'48"	FX	1	ADD
2234	126099948	GHA	12937.0000	SANTOE_ICGC	GHA	0°W03'50" 5°N41'22"	FX	1	ADD
2235	126099871	GHA	12940.0000	TANOSO_BA	GHA	2°W14'17" 7°N16'16"	FX	1	ADD
2236	126099823	GHA	12940.0000	TSREFE	GHA	0°E30'00" 6°N30'38"	FX	1	ADD
2237	126099773	GHA	12954.0000	ASHESI_UNI_BEREKUSO	GHA	0°W13'02" 5°N45'34"	FX	1	ADD
2238	126099785	GHA	12961.0000	ABLEKUMA_NEWTOWN_ABEASE	GHA	0°W19'09" 5°N38'20"	FX	1	ADD
2239	126099621	GHA	12961.0000	AKROPONG	GHA	1°W43'54" 6°N44'30"	FX	1	ADD
2240	126099758	GHA	12961.0000	NSUTAM	GHA	0°W28'21" 6°N18'06"	FX	1	ADD
2241	126099647	GHA	12961.0000	ONWE	GHA	1°W27'11" 6°N40'50"	FX	1	ADD
2242	126099788	GHA	12961.0000	TEMA COMMUNITY_22	GHA	0°W03'50" 5°N40'45"	FX	1	ADD
2243	126099675	GHA	12965.0000	ABESIM	GHA	2°W17'23" 7°N17'45"	FX	1	ADD
2244	126099933	GHA	12965.0000	AKIM SWEDRU	GHA	1°W00'22" 5°N52'57"	FX	1	ADD
2245	126099804	GHA	12965.0000	ASHIAMAN_JERICO	GHA	0°W02'34" 5°N41'36"	FX	1	ADD
2246	126099627	GHA	12965.0000	DOMINASE	GHA	1°W39'02" 6°N30'39"	FX	1	ADD
2247	126099946	GHA	12965.0000	EJURA	GHA	1°W20'35" 7°N24'20"	FX	1	ADD
2248	126099781	GHA	12965.0000	KPONE_CID	GHA	0°E03'36" 5°N41'33"	FX	1	ADD
2249	126099925	GHA	12965.0000	OFFINSO	GHA	1°W40'28" 6°N56'24"	FX	1	ADD
2250	126099648	GHA	12965.0000	ONWE	GHA	1°W27'11" 6°N40'50"	FX	1	ADD
2251	126099960	GHA	12965.0000	PEDU_ADISCO	GHA	1°W15'44" 5°N07'45"	FX	1	ADD
2252	126099815	GHA	12965.0000	TAMALE HAUSA_ZONGO	GHA	0°W50'32" 9°N23'28"	FX	1	ADD
2253	126099821	GHA	12965.0000	TEPO_NTUMDA	GHA	0°E19'22" 7°N08'49"	FX	1	ADD
2254	126099660	GHA	12965.0000	TWEDIE	GHA	1°W43'15" 6°N39'39"	FX	1	ADD
2255	126099952	GHA	12965.0000	WENCHI AGRIC	GHA	2°W05'45" 7°N46'03"	FX	1	ADD
2256	126099906	GHA	13020.5000	BOGOSO	GHA	2°W01'00" 5°N34'37"	FX	1	ADD
2257	126099978	GHA	13038.0000	KASOA_OFANKOR	GHA	0°W26'48" 5°N35'26"	FX	1	ADD
2258	126103554	GHA	13045.0000	ASEBI	GHA	1°W34'40" 6°N43'05"	FX	1	ADD
2259	126099729	GHA	13052.0000	ASEBU	GHA	1°W15'31" 5°N11'04"	FX	1	ADD
2260	126099659	GHA	13052.0000	ASIWA	GHA	1°W19'57" 6°N25'41"	FX	1	ADD
2261	126099890	GHA	13059.0000	DENU	GHA	1°E08'43" 6°N05'36"	FX	1	ADD
2262	126100672	GHA	13059.0000	EFFUTU	GHA	1°W19'11" 5°N12'02"	FX	1	ADD
2263	126099615	GHA	13059.0000	KOFORIDUA_AS	GHA	1°W43'15" 6°N43'07"	FX	1	ADD
2264	126099867	GHA	13059.0000	OYIBI	GHA	0°W07'32" 5°N48'50"	FX	1	ADD
2265	126099877	GHA	13063.0000	AHWEREWAA	GHA	1°W51'34" 6°N33'44"	FX	1	ADD
2266	126099883	GHA	13063.0000	ANLOGA	GHA	0°E53'52" 5°N47'25"	FX	1	ADD
2267	126099791	GHA	13063.0000	ANYAA NIC TOP	GHA	0°W18'17" 5°N36'48"	FX	1	ADD
2268	126099885	GHA	13063.0000	ATIMPOKU	GHA	0°E05'31" 6°N13'53"	FX	1	ADD
2269	126099881	GHA	13063.0000	ESSIAMA	GHA	2°W20'47" 4°N56'09"	FX	1	ADD
2270	126099884	GHA	13063.0000	KLIKO AGBOZUME	GHA	1°E02'02" 6°N04'24"	FX	1	ADD
2271	126099878	GHA	13063.0000	KOBEN	GHA	1°W51'37" 6°N36'05"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2272	126099771	GHA	13063.0000	KWAWU_ASONA	GHA	0°W50'23" 6°N35'57"	FX	1	ADD
2273	126099745	GHA	13063.0000	NYAMEDOM	GHA	1°W15'25" 5°N17'37"	FX	1	ADD
2274	126099891	GHA	13063.0000	SAMPA	GHA	2°W41'46" 7°N57'00"	FX	1	ADD
2275	126099894	GHA	13063.0000	SANSU	GHA	1°W41'55" 6°N09'12"	FX	1	ADD
2276	126099886	GHA	13063.0000	SUHYEN	GHA	0°W18'36" 6°N09'40"	FX	1	ADD
2277	126099969	GHA	13063.0000	TAMALE MAPPS	GHA	0°W49'13" 9°N25'45"	FX	1	ADD
2278	126099667	GHA	13066.0000	AGOGOSO	GHA	2°W03'55" 6°N36'29"	FX	1	ADD
2279	126099628	GHA	13066.0000	ANWIANKWANTA	GHA	1°W38'25" 6°N27'44"	FX	1	ADD
2280	126099631	GHA	13066.0000	BANKAME	GHA	1°W13'23" 6°N27'19"	FX	1	ADD
2281	126099695	GHA	13066.0000	BONTEE	GHA	1°W44'01" 7°N32'55"	FX	1	ADD
2282	126099668	GHA	13066.0000	FOMENA	GHA	1°W30'28" 6°N16'51"	FX	1	ADD
2283	126099717	GHA	13066.0000	GOMOA_NYANYANO	GHA	0°W24'53" 5°N27'48"	FX	1	ADD
2284	126099687	GHA	13066.0000	KENYASI_NO1	GHA	2°W22'40" 6°N58'15"	FX	1	ADD
2285	126099706	GHA	13066.0000	KOBEDI	GHA	2°W13'30" 7°N21'41"	FX	1	ADD
2286	126099699	GHA	13066.0000	LEMA	GHA	0°W37'11" 7°N45'23"	FX	1	ADD
2287	126099654	GHA	13066.0000	MAMPONG_NSUTA	GHA	1°W23'16" 7°N00'54"	FX	1	ADD
2288	126099802	GHA	13066.0000	NUNGUA_FARM	GHA	0°W04'54" 5°N40'00"	FX	1	ADD
2289	126099797	GHA	13066.0000	ODORGONO	GHA	0°W16'50" 5°N35'30"	FX	1	ADD
2290	126099809	GHA	13066.0000	TAMALE_UDS	GHA	0°W52'05" 9°N26'04"	FX	1	ADD
2291	126099811	GHA	13066.0000	ZUJUNG	GHA	0°W51'59" 9°N22'32"	FX	1	ADD
2292	126099849	GHA	13080.0000	BANLAW_GH_LTD	GHA	2°W00'00" 5°N21'44"	FX	1	ADD
2293	126099721	GHA	13080.0000	BENYAADZE	GHA	1°W26'30" 5°N06'42"	FX	1	ADD
2294	126099715	GHA	13091.0000	ABAKRAMPA	GHA	1°W14'03" 5°N14'36"	FX	1	ADD
2295	126099625	GHA	13091.0000	ABOASO	GHA	1°W31'57" 6°N48'49"	FX	1	ADD
2296	126099907	GHA	13091.0000	ACCRA	GHA	0°W12'17" 5°N32'28"	FX	1	ADD
2297	126099614	GHA	13091.0000	ASANKARE	GHA	1°W03'33" 6°N35'55"	FX	1	ADD
2298	126099917	GHA	13091.0000	ASHAIMAN	GHA	0°W03'32" 5°N44'30"	FX	1	ADD
2299	126099656	GHA	13091.0000	ASUAFA	GHA	1°W21'07" 6°N59'08"	FX	1	ADD
2300	126099620	GHA	13091.0000	BUOKROM	GHA	1°W35'20" 6°N44'45"	FX	1	ADD
2301	126099672	GHA	13091.0000	DORMAA_AHENKRO	GHA	2°W51'30" 7°N16'32"	FX	1	ADD
2302	126099888	GHA	13091.0000	DWENASE	GHA	2°W28'57" 6°N13'55"	FX	1	ADD
2303	126099844	GHA	13091.0000	SEFWI_BEKWAI	GHA	2°W19'13" 6°N11'48"	FX	1	ADD
2304	126099812	GHA	13091.0000	TAMALE_NOBISCO	GHA	0°W51'09" 9°N26'10"	FX	1	ADD
2305	126099681	GHA	13091.0000	TECHIMAN_TONSUASE	GHA	1°W56'46" 7°N34'20"	FX	1	ADD
2306	126099910	GHA	13091.0000	TEMA	GHA	0°E00'11" 5°N38'23"	FX	1	ADD
2307	126099911	GHA	13091.0000	TEMA	GHA	0°E00'34" 5°N38'35"	FX	1	ADD
2308	126099677	GHA	13091.0000	TUOBODOM	GHA	1°W54'01" 7°N38'23"	FX	1	ADD
2309	126099731	GHA	13094.0000	ABEADZE_DOMINASE	GHA	1°W05'35" 5°N21'09"	FX	1	ADD
2310	126099822	GHA	13094.0000	DODO_AMANFROM	GHA	0°E30'15" 7°N49'24"	FX	1	ADD
2311	126099651	GHA	13094.0000	LAKE_BOSOMTWE_TOP	GHA	1°W26'30" 6°N32'23"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2312	126099657	GHA	13094.0000	MAMPONG DAAHO	GHA	1°W24'40" 7°N02'39"	FX	1	ADD
2313	126099733	GHA	13094.0000	MANKESSIM SOUTH	GHA	1°W01'00" 5°N15'16"	FX	1	ADD
2314	126099816	GHA	13094.0000	NAVRONGO MHIS	GHA	1°W05'32" 10°N53'51"	FX	1	ADD
2315	126099767	GHA	13094.0000	OSIEM	GHA	0°W25'28" 6°N15'11"	FX	1	ADD
2316	126099830	GHA	13108.0000	GBI WEGBE	GHA	0°E27'28" 7°N06'44"	FX	1	ADD
2317	126099703	GHA	13108.0000	NTONKROM	GHA	1°W40'02" 8°N02'10"	FX	1	ADD
2318	126099912	GHA	13108.0000	TEMA	GHA	0°E00'34" 5°N38'02"	FX	1	ADD
2319	126099918	GHA	13115.0000	AWUTU BEREKU	GHA	0°W30'53" 5°N30'48"	FX	1	ADD
2320	126099728	GHA	13115.0000	EKWAMKROM	GHA	0°W41'47" 5°N30'28"	FX	1	ADD
2321	126099807	GHA	13115.0000	NALERIGU	GHA	0°W21'58" 10°N30'54"	FX	1	ADD
2322	126099799	GHA	13119.0000	3G DAWENYA TOWN	GHA	0°E03'21" 5°N46'08"	FX	1	ADD
2323	126099879	GHA	13119.0000	AGONA ASAFO	GHA	0°W39'39" 5°N33'12"	FX	1	ADD
2324	126099968	GHA	13119.0000	ANHWIASO	GHA	1°W28'48" 6°N11'05"	FX	1	ADD
2325	126099916	GHA	13119.0000	BETCO	GHA	2°W34'01" 7°N26'31"	FX	1	ADD
2326	126099738	GHA	13119.0000	ELMINA OLDTOWN	GHA	1°W21'41" 5°N04'51"	FX	1	ADD
2327	126099904	GHA	13119.0000	PATRIENSA	GHA	1°W11'37" 6°N39'08"	FX	1	ADD
2328	126099783	GHA	13119.0000	POKUASE	GHA	0°W16'29" 5°N41'16"	FX	1	ADD
2329	126099901	GHA	13119.0000	UESD SOMANYA	GHA	0°W00'30" 6°N03'01"	FX	1	ADD
2330	126099636	GHA	13122.0000	KWASO	GHA	1°W26'54" 6°N38'04"	FX	1	ADD
2331	126099735	GHA	13136.0000	ANKAFUL VILLAGE	GHA	1°W18'13" 5°N08'45"	FX	1	ADD
2332	126099854	GHA	13136.0000	JEWAY WHARF	GHA	2°W56'21" 5°N05'11"	FX	1	ADD
2333	126099889	GHA	13147.0000	ABAASA	GHA	0°W56'48" 5°N21'50"	FX	1	ADD
2334	126099764	GHA	13147.0000	AMANASE	GHA	0°W25'58" 5°N59'27"	FX	1	ADD
2335	126099870	GHA	13147.0000	BATSONA ODOGONO	GHA	0°W05'21" 5°N37'32"	FX	1	ADD
2336	126099956	GHA	13147.0000	HOHOE WEST	GHA	0°E28'33" 7°N09'09"	FX	1	ADD
2337	126099882	GHA	13147.0000	SIBENSO	GHA	1°W09'00" 5°N24'27"	FX	1	ADD
2338	126099806	GHA	13147.0000	TAMALE HOSPITAL	GHA	0°W49'20" 9°N23'16"	FX	1	ADD
2339	126099680	GHA	13147.0000	TECHIMAN TONSUASE	GHA	1°W56'46" 7°N34'20"	FX	1	ADD
2340	126099769	GHA	13150.0000	AGOMANYA	GHA	0°E01'15" 6°N08'53"	FX	1	ADD
2341	126099856	GHA	13150.0000	APIMENIM	GHA	1°W58'39" 4°N55'59"	FX	1	ADD
2342	126099704	GHA	13150.0000	JINIJINI	GHA	2°W38'58" 7°N26'52"	FX	1	ADD
2343	126099724	GHA	13164.0000	AGONA ODOBEN	GHA	0°W52'54" 5°N38'20"	FX	1	ADD
2344	126099977	GHA	13164.0000	ASUKWA	GHA	0°W58'37" 5°N13'43"	FX	1	ADD
2345	126099976	GHA	13164.0000	BESEASE TIGO	GHA	0°W58'19" 5°N27'32"	FX	1	ADD
2346	126099980	GHA	13164.0000	BIRIWA	GHA	1°W10'17" 5°N09'42"	FX	1	ADD
2347	126099768	GHA	13164.0000	ODA NKWANTA	GHA	1°W01'05" 5°N58'32"	FX	1	ADD
2348	126099630	GHA	13171.0000	TREDE	GHA	1°W39'56" 6°N34'17"	FX	1	ADD
2349	126099624	GHA	13175.0000	ABOASO	GHA	1°W31'57" 6°N48'49"	FX	1	ADD
2350	126099778	GHA	13175.0000	AHWERASE	GHA	0°W10'03" 5°N51'31"	FX	1	ADD
2351	126099958	GHA	13175.0000	ASENUA	GHA	1°W35'38" 6°N46'21"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2352	126099893	GHA	13178.0000	3G_DZOLO_KPUITA	GHA	0°E26'27" 6°N47'09"	FX	1	ADD
2353	126099697	GHA	13178.0000	AGOSA	GHA	2°W00'54" 7°N34'22"	FX	1	ADD
2354	126099756	GHA	13178.0000	AKOASE	GHA	0°W53'56" 6°N28'04"	FX	1	ADD
2355	126099840	GHA	13178.0000	ANKOBRA_BEACH_CLUB	GHA	2°W16'24" 4°N54'20"	FX	1	ADD
2356	126099868	GHA	13178.0000	KOKROBITE_HILLTOP	GHA	0°W21'54" 5°N31'05"	FX	1	ADD
2357	126099640	GHA	13178.0000	KYEABROSO	GHA	1°W32'40" 6°N14'16"	FX	1	ADD
2358	126099862	GHA	13178.0000	MUMUNI	GHA	2°W27'59" 5°N29'17"	FX	1	ADD
2359	126099857	GHA	13178.0000	NSEIN	GHA	2°W13'13" 4°N52'45"	FX	1	ADD
2360	126099641	GHA	13178.0000	OBUASI_KYEKEYEWERE	GHA	1°W40'08" 6°N14'35"	FX	1	ADD
2361	126099853	GHA	13192.0000	AKWAABA_MINES	GHA	2°W23'25" 6°N16'07"	FX	1	ADD
2362	126099643	GHA	13192.0000	FUMSO	GHA	1°W26'47" 6°N06'30"	FX	1	ADD
2363	126099934	GHA	13203.0000	DEDUAKO	GHA	1°W32'48" 6°N39'20"	FX	1	ADD
2364	126099671	GHA	13203.0000	DORMAA_AHENKRO	GHA	2°W51'30" 7°N16'32"	FX	1	ADD
2365	126099798	GHA	13203.0000	KPAABOH	GHA	0°W23'45" 5°N38'01"	FX	1	ADD
2366	126099753	GHA	13203.0000	KPONG	GHA	0°E03'30" 6°N09'26"	FX	1	ADD
2367	126099708	GHA	13203.0000	MOREE_JUNCTION	GHA	1°W12'33" 5°N08'29"	FX	1	ADD
2368	126099920	GHA	13203.0000	NKURAKAN	GHA	0°W12'36" 6°N07'46"	FX	1	ADD
2369	126099905	GHA	13203.0000	PATRIENSA	GHA	1°W11'37" 6°N39'08"	FX	1	ADD
2370	126099782	GHA	13203.0000	POKUASE	GHA	0°W16'29" 5°N41'16"	FX	1	ADD
2371	126099692	GHA	13203.0000	TECHIMAN_AHMADIYYA	GHA	1°W55'10" 7°N35'21"	FX	1	ADD
2372	126099712	GHA	13206.0000	ASSIN_MANSO	GHA	1°W09'30" 5°N31'13"	FX	1	ADD
2373	126099739	GHA	13220.0000	ABURA_ABOASE	GHA	1°W07'32" 5°N18'26"	FX	1	ADD
2374	126099759	GHA	13220.0000	ADOM_PONSU	GHA	0°W20'47" 6°N06'58"	FX	1	ADD
2375	126099842	GHA	13220.0000	AGONA_BONSA	GHA	2°W01'29" 5°N12'53"	FX	1	ADD
2376	126099713	GHA	13220.0000	ASSIN_BREKU	GHA	1°W20'23" 5°N51'58"	FX	1	ADD
2377	126099754	GHA	13220.0000	ASUOGYAMAN	GHA	0°E05'00" 6°N15'23"	FX	1	ADD
2378	126099839	GHA	13220.0000	DABOASE	GHA	1°W39'30" 5°N08'11"	FX	1	ADD
2379	126099726	GHA	13220.0000	EKROFUL	GHA	1°W11'33" 5°N15'27"	FX	1	ADD
2380	126099818	GHA	13220.0000	PWALUGU	GHA	0°W51'19" 10°N36'13"	FX	1	ADD
2381	126099800	GHA	13231.0000	3G_DAWENYA	GHA	0°E03'21" 5°N46'08"	FX	1	ADD
2382	126099903	GHA	13231.0000	ABOKOBI	GHA	0°W12'08" 5°N44'40"	FX	1	ADD
2383	126099779	GHA	13231.0000	AHWERASE	GHA	0°W10'03" 5°N51'31"	FX	1	ADD
2384	126099663	GHA	13231.0000	AKAPORISO	GHA	1°W37'37" 6°N11'53"	FX	1	ADD
2385	126099887	GHA	13231.0000	ASUONTAA	GHA	2°W58'00" 6°N32'36"	FX	1	ADD
2386	126099619	GHA	13231.0000	BUOKROM	GHA	1°W35'20" 6°N44'45"	FX	1	ADD
2387	126099913	GHA	13231.0000	DORMAA_KOFIASUA	GHA	2°W53'50" 7°N17'39"	FX	1	ADD
2388	126099846	GHA	13231.0000	ESAAMAN	GHA	2°W01'54" 5°N00'28"	FX	1	ADD
2389	126099941	GHA	13231.0000	GBAWE_GONSE	GHA	0°W19'17" 5°N36'24"	FX	1	ADD
2390	126099746	GHA	13231.0000	KOASE	GHA	2°W06'32" 7°N41'01"	FX	1	ADD
2391	126099902	GHA	13231.0000	KOKOBIN	GHA	1°W38'14" 6°N37'28"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2392	126099832	GHA	13231.0000	MEPE	GHA	0°E26'08" 6°N04'16"	FX	1	ADD
2393	126099872	GHA	13231.0000	NWOMASO SOUTH	GHA	1°W31'41" 6°N40'40"	FX	1	ADD
2394	126099944	GHA	13231.0000	SALTPOND_SP_DISTRICT	GHA	1°W03'08" 5°N12'17"	FX	1	ADD
2395	126099743	GHA	13231.0000	TAKOWORASE	GHA	0°W53'09" 6°N01'37"	FX	1	ADD
2396	126099808	GHA	13231.0000	UDS_HOSTEL	GHA	0°W53'25" 9°N24'34"	FX	1	ADD
2397	126099967	GHA	13231.0000	WENCHI_GT	GHA	2°W06'23" 7°N43'40"	FX	1	ADD
2398	126101772	GHA	14504.5000	NZULEZU	GHA	2°W35'32" 4°N59'18"	FX	1	ADD
2399	126101744	GHA	14504.5000	SEKONDI TAKORADI	GHA	1°W52'35" 4°N53'11"	FX	1	ADD
2400	126101767	GHA	14511.5000	SOMANYA	GHA	0°E03'50" 6°N05'49"	FX	1	ADD
2401	126101516	GHA	14515.0000	ABESEM	GHA	2°W17'15" 7°N16'55"	FX	1	ADD
2402	126101788	GHA	14515.0000	AMASU	GHA	2°W48'26" 7°N12'38"	FX	1	ADD
2403	126101661	GHA	14515.0000	ANHWISO	GHA	2°W15'23" 6°N19'54"	FX	1	ADD
2404	126101814	GHA	14515.0000	AVAGA	GHA	0°W20'11" 5°N49'51"	FX	1	ADD
2405	126101775	GHA	14515.0000	AWOROWA	GHA	1°W59'30" 7°N36'00"	FX	1	ADD
2406	126101667	GHA	14515.0000	AWUDUA	GHA	2°W05'31" 5°N25'36"	FX	1	ADD
2407	126101519	GHA	14515.0000	BADU	GHA	2°W14'06" 7°N41'12"	FX	1	ADD
2408	126101707	GHA	14515.0000	BEKWAI	GHA	1°W35'57" 6°N27'09"	FX	1	ADD
2409	126101690	GHA	14515.0000	BIMBILLA	GHA	0°E03'49" 8°N51'57"	FX	1	ADD
2410	126101817	GHA	14515.0000	DAMBAI	GHA	0°E12'02" 8°N02'30"	FX	1	ADD
2411	126101797	GHA	14515.0000	DORMAAH	GHA	2°W51'57" 7°N17'42"	FX	1	ADD
2412	126101578	GHA	14515.0000	DUASI	GHA	1°W34'05" 6°N44'05"	FX	1	ADD
2413	126101370	GHA	14515.0000	KAJEBI	GHA	0°E28'58" 7°N32'21"	FX	1	ADD
2414	126101798	GHA	14515.0000	KENYASE BOSORE	GHA	1°W32'49" 6°N45'46"	FX	1	ADD
2415	126101686	GHA	14515.0000	KOKOBEN	GHA	1°W39'19" 6°N37'33"	FX	1	ADD
2416	126101571	GHA	14515.0000	KWAMANG	GHA	1°W16'04" 6°N58'32"	FX	1	ADD
2417	126101988	GHA	14515.0000	MADINA	GHA	0°W12'18" 5°N40'02"	FX	1	ADD
2418	126101409	GHA	14515.0000	MOREE	GHA	1°W13'18" 5°N08'00"	FX	1	ADD
2419	126101801	GHA	14515.0000	NKORANZA	GHA	1°W41'03" 7°N33'36"	FX	1	ADD
2420	126101776	GHA	14515.0000	SAMPA	GHA	2°W41'04" 7°N56'19"	FX	1	ADD
2421	126101739	GHA	14515.0000	SANZULE	GHA	2°W26'33" 4°N57'54"	FX	1	ADD
2422	126101509	GHA	14515.0000	SEFWI	GHA	2°W29'23" 6°N15'51"	FX	1	ADD
2423	126101745	GHA	14515.0000	SEKONDI TAKORADI	GHA	1°W52'35" 4°N53'11"	FX	1	ADD
2424	126101803	GHA	14515.0000	SENASE	GHA	2°W34'00" 7°N25'13"	FX	1	ADD
2425	126101510	GHA	14515.0000	SHAMA	GHA	1°W39'58" 5°N01'36"	FX	1	ADD
2426	126101517	GHA	14515.0000	SUNYANI	GHA	2°W20'16" 7°N21'49"	FX	1	ADD
2427	126101784	GHA	14515.0000	TARKWA	GHA	2°W04'26" 5°N20'08"	FX	1	ADD
2428	126101518	GHA	14515.0000	WENCHI	GHA	2°W05'18" 7°N44'42"	FX	1	ADD
2429	126101496	GHA	14515.0000	ZUGU	GHA	0°W56'13" 9°N34'48"	FX	1	ADD
2430	126101749	GHA	14518.5000	CAPE COAST	GHA	1°W14'52" 5°N06'28"	FX	1	ADD
2431	126101732	GHA	14525.5000	AFOSU	GHA	0°W59'52" 6°N20'38"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2432	126101976	GHA	14525.5000	KRANKA RBW	GHA	1°W48'48" 7°N40'01"	FX	1	ADD
2433	126101658	GHA	14528.0000	A B BOKAZO	GHA	2°W26'08" 5°N00'21"	FX	1	ADD
2434	126101444	GHA	14528.0000	ABIRA	GHA	1°W29'39" 6°N46'18"	FX	1	ADD
2435	126101970	GHA	14528.0000	ABOABO KESE	GHA	1°W37'56" 6°N33'30"	FX	1	ADD
2436	126101466	GHA	14528.0000	ACHIAMAN	GHA	0°W20'32" 5°N41'47"	FX	1	ADD
2437	126101608	GHA	14528.0000	ACHIMOTA	GHA	0°W12'58" 5°N37'23"	FX	1	ADD
2438	126101467	GHA	14528.0000	ADA	GHA	0°E36'50" 5°N48'24"	FX	1	ADD
2439	126101790	GHA	14528.0000	ADAKO JACHIE	GHA	1°W29'42" 6°N43'59"	FX	1	ADD
2440	126101660	GHA	14528.0000	ADEIWOSO	GHA	2°W01'30" 4°N55'07"	FX	1	ADD
2441	126101438	GHA	14528.0000	ADWUMAN	GHA	1°W48'32" 6°N22'58"	FX	1	ADD
2442	126101780	GHA	14528.0000	AFIANYA DANFAH	GHA	0°E01'52" 5°N46'41"	FX	1	ADD
2443	126101718	GHA	14528.0000	AFIENYA	GHA	0°W01'14" 5°N46'36"	FX	1	ADD
2444	126101375	GHA	14528.0000	AFLAO	GHA	1°E10'44" 6°N07'07"	FX	1	ADD
2445	126101546	GHA	14528.0000	AGOMANYA	GHA	0°E01'15" 6°N08'53"	FX	1	ADD
2446	126101366	GHA	14528.0000	AGOMEDA	GHA	0°E02'52" 5°N59'00"	FX	1	ADD
2447	126101789	GHA	14528.0000	AHODWO	GHA	1°W37'09" 6°N39'36"	FX	1	ADD
2448	126101512	GHA	14528.0000	AKROFUOM	GHA	1°W20'17" 5°N15'43"	FX	1	ADD
2449	126101672	GHA	14528.0000	AKROPONG	GHA	0°W09'27" 5°N53'52"	FX	1	ADD
2450	126101378	GHA	14528.0000	AKWASIHO	GHA	0°W49'17" 6°N37'04"	FX	1	ADD
2451	126101657	GHA	14528.0000	AKYEM	GHA	1°W57'04" 5°N17'13"	FX	1	ADD
2452	126101547	GHA	14528.0000	AKYEM HEMANG	GHA	0°W26'59" 6°N21'00"	FX	1	ADD
2453	126101589	GHA	14528.0000	AMPUNYASE	GHA	1°W41'54" 6°N05'10"	FX	1	ADD
2454	126101354	GHA	14528.0000	ANUMAPAMPA	GHA	0°W34'45" 5°N58'55"	FX	1	ADD
2455	126101986	GHA	14528.0000	ANUMAPAMPA	GHA	0°W43'24" 6°N34'19"	FX	1	ADD
2456	126101960	GHA	14528.0000	ANYINAM	GHA	0°W32'46" 6°N22'56"	FX	1	ADD
2457	126101548	GHA	14528.0000	ANYINASE 2	GHA	1°W03'22" 5°N59'46"	FX	1	ADD
2458	126101532	GHA	14528.0000	ANYIRAWASE	GHA	0°E18'25" 6°N34'21"	FX	1	ADD
2459	126101645	GHA	14528.0000	APUTUGYA DOMPOASE	GHA	1°W34'07" 6°N36'20"	FX	1	ADD
2460	126101357	GHA	14528.0000	ASAMANKESE	GHA	0°W39'48" 5°N51'30"	FX	1	ADD
2461	126101724	GHA	14528.0000	ASANKRAGUA	GHA	2°W23'21" 6°N14'52"	FX	1	ADD
2462	126101648	GHA	14528.0000	ASANKRAN	GHA	2°W28'05" 5°N52'59"	FX	1	ADD
2463	126101664	GHA	14528.0000	ASEMPANAYE	GHA	2°W54'50" 6°N30'11"	FX	1	ADD
2464	126101420	GHA	14528.0000	ASIKUMA	GHA	0°W59'31" 5°N34'30"	FX	1	ADD
2465	126101649	GHA	14528.0000	ASUOHYIAME HT	GHA	2°W31'06" 5°N40'38"	FX	1	ADD
2466	126101617	GHA	14528.0000	AYI MENSAH	GHA	0°W10'58" 5°N47'04"	FX	1	ADD
2467	126101985	GHA	14528.0000	BEAHU	GHA	0°W33'31" 5°N36'25"	FX	1	ADD
2468	126101700	GHA	14528.0000	BEREKUM	GHA	2°W34'34" 7°N27'15"	FX	1	ADD
2469	126101479	GHA	14528.0000	BIG ADA	GHA	0°E37'20" 5°N47'37"	FX	1	ADD
2470	126101577	GHA	14528.0000	BOHYE	GHA	1°W41'23" 6°N39'10"	FX	1	ADD
2471	126101708	GHA	14528.0000	BOMPATA	GHA	1°W03'31" 6°N37'50"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2472	126101670	GHA	14528.0000	BOSOMOISO	GHA	2°W27'38" 6°N12'28"	FX	1	ADD
2473	126101423	GHA	14528.0000	BOUYEM	GHA	1°W57'37" 7°N40'10"	FX	1	ADD
2474	126101993	GHA	14528.0000	BREKU_RD	GHA	0°W59'10" 6°N36'02"	FX	1	ADD
2475	126101415	GHA	14528.0000	BUDUMBURA_W	GHA	0°W29'59" 5°N30'33"	FX	1	ADD
2476	126101682	GHA	14528.0000	CAPE COAST	GHA	1°W14'57" 5°N06'33"	FX	1	ADD
2477	126101421	GHA	14528.0000	CAPE NEW SITE	GHA	1°W19'50" 5°N06'14"	FX	1	ADD
2478	126101558	GHA	14528.0000	CAPECOAST 1	GHA	1°W33'30" 5°N52'10"	FX	1	ADD
2479	126101462	GHA	14528.0000	DADEASE	GHA	1°W22'08" 6°N52'48"	FX	1	ADD
2480	126101440	GHA	14528.0000	DAMPONG	GHA	1°W02'43" 6°N33'06"	FX	1	ADD
2481	126101805	GHA	14528.0000	DAWHENYA	GHA	0°E05'09" 5°N47'24"	FX	1	ADD
2482	126101809	GHA	14528.0000	DODOWA	GHA	0°W03'31" 5°N51'34"	FX	1	ADD
2483	126101428	GHA	14528.0000	DWENEM	GHA	2°W46'11" 7°N40'16"	FX	1	ADD
2484	126101446	GHA	14528.0000	EJISU	GHA	1°W27'54" 6°N42'40"	FX	1	ADD
2485	126101413	GHA	14528.0000	EKOMKROM	GHA	0°W32'34" 5°N41'00"	FX	1	ADD
2486	126101395	GHA	14528.0000	ESSAKROM	GHA	2°W43'02" 6°N27'50"	FX	1	ADD
2487	126101652	GHA	14528.0000	EWUSIAJO	GHA	1°W54'07" 4°N53'46"	FX	1	ADD
2488	126101710	GHA	14528.0000	FOMENA	GHA	1°W30'27" 6°N16'51"	FX	1	ADD
2489	126101812	GHA	14528.0000	GBAWE	GHA	0°W19'35" 5°N35'23"	FX	1	ADD
2490	126101561	GHA	14528.0000	GOMOA AKROPONG	GHA	0°W50'51" 5°N24'51"	FX	1	ADD
2491	126101723	GHA	14528.0000	GUNASUA	GHA	2°W49'14" 7°N35'18"	FX	1	ADD
2492	126101844	GHA	14528.0000	HO	GHA	0°E30'39" 6°N36'04"	FX	1	ADD
2493	126101508	GHA	14528.0000	ITUMA	GHA	1°W40'27" 5°N04'29"	FX	1	ADD
2494	126101653	GHA	14528.0000	ITUMA	GHA	1°W37'22" 5°N07'00"	FX	1	ADD
2495	126101699	GHA	14528.0000	KASOA	GHA	0°W26'25" 5°N34'29"	FX	1	ADD
2496	126101515	GHA	14528.0000	KASOA ST JUDE	GHA	0°W24'37" 5°N31'02"	FX	1	ADD
2497	126101984	GHA	14528.0000	KENYASI	GHA	2°W22'40" 6°N58'16"	FX	1	ADD
2498	126101429	GHA	14528.0000	KINTAMPO	GHA	1°W43'47" 8°N01'46"	FX	1	ADD
2499	126101992	GHA	14528.0000	KINTAMPO	GHA	1°W43'50" 8°N02'39"	FX	1	ADD
2500	126101545	GHA	14528.0000	KOFORIDUA	GHA	0°W15'38" 6°N03'20"	FX	1	ADD
2501	126101455	GHA	14528.0000	KOKOA	GHA	2°W39'53" 7°N51'12"	FX	1	ADD
2502	126101481	GHA	14528.0000	KOKROBITE	GHA	0°W23'36" 5°N30'57"	FX	1	ADD
2503	126101969	GHA	14528.0000	KOTWI	GHA	1°W40'51" 6°N34'41"	FX	1	ADD
2504	126101845	GHA	14528.0000	KPONE KATAMANSO	GHA	0°W04'37" 5°N46'06"	FX	1	ADD
2505	126101991	GHA	14528.0000	KRONUM	GHA	1°W39'33" 6°N45'19"	FX	1	ADD
2506	126101631	GHA	14528.0000	KUMALSA	GHA	2°W29'46" 9°N45'12"	FX	1	ADD
2507	126101441	GHA	14528.0000	KUMASI	GHA	1°W28'11" 6°N39'37"	FX	1	ADD
2508	126101972	GHA	14528.0000	KUMASI AIRPORT	GHA	1°W35'39" 6°N42'48"	FX	1	ADD
2509	126101456	GHA	14528.0000	KWABENAKWA	GHA	1°W35'21" 6°N12'51"	FX	1	ADD
2510	126101580	GHA	14528.0000	KWAMO	GHA	1°W30'14" 6°N42'53"	FX	1	ADD
2511	126101726	GHA	14528.0000	LEPUSI	GHA	0°W00'43" 9°N03'08"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2512	126101397	GHA	14528.0000	LOUMOON	GHA	2°W12'08" 4°N49'55"	FX	1	ADD
2513	126101431	GHA	14528.0000	MANGOASE	GHA	1°W12'08" 7°N32'18"	FX	1	ADD
2514	126101565	GHA	14528.0000	MANKESSIM	GHA	1°W01'02" 5°N15'31"	FX	1	ADD
2515	126101391	GHA	14528.0000	MEPOM	GHA	0°W36'07" 5°N45'33"	FX	1	ADD
2516	126101866	GHA	14528.0000	MILE 6 GAG	GHA	2°W04'11" 5°N14'55"	FX	1	ADD
2517	126101471	GHA	14528.0000	MIOTSOO	GHA	0°E06'13" 5°N44'17"	FX	1	ADD
2518	126101424	GHA	14528.0000	NKASEIM	GHA	2°W26'54" 6°N51'46"	FX	1	ADD
2519	126101433	GHA	14528.0000	NKRN KT2 HT	GHA	3°W02'30" 7°N01'47"	FX	1	ADD
2520	126101570	GHA	14528.0000	NOBEKAW	GHA	1°W56'24" 7°N34'57"	FX	1	ADD
2521	126101714	GHA	14528.0000	NTUNKUMSO	GHA	1°W21'54" 6°N48'43"	FX	1	ADD
2522	126101837	GHA	14528.0000	NUNGUA	GHA	0°W04'51" 5°N36'01"	FX	1	ADD
2523	126101624	GHA	14528.0000	NYAKPALA	GHA	0°W59'16" 9°N24'59"	FX	1	ADD
2524	126101983	GHA	14528.0000	NZEMA	GHA	2°W14'03" 5°N02'05"	FX	1	ADD
2525	126101962	GHA	14528.0000	OFANKOR	GHA	0°W15'31" 5°N38'28"	FX	1	ADD
2526	126101839	GHA	14528.0000	OFICERS MESS	GHA	1°W37'31" 6°N40'49"	FX	1	ADD
2527	126101799	GHA	14528.0000	OLD AHINSAN	GHA	1°W34'28" 6°N40'31"	FX	1	ADD
2528	126101811	GHA	14528.0000	OLEBUZAMZAM	GHA	0°W17'06" 5°N38'35"	FX	1	ADD
2529	126101785	GHA	14528.0000	OPONG VALLEY	GHA	1°W50'39" 5°N41'50"	FX	1	ADD
2530	126101966	GHA	14528.0000	OYIBI	GHA	0°W07'05" 5°N47'41"	FX	1	ADD
2531	126101961	GHA	14528.0000	PARAKU	GHA	0°W12'51" 5°N38'32"	FX	1	ADD
2532	126101480	GHA	14528.0000	POKUASE	GHA	0°W17'04" 5°N42'24"	FX	1	ADD
2533	126101702	GHA	14528.0000	ROMAN RIDGE	GHA	0°W11'40" 5°N36'27"	FX	1	ADD
2534	126101499	GHA	14528.0000	SAKOGU	GHA	0°W16'39" 10°N34'51"	FX	1	ADD
2535	126101500	GHA	14528.0000	SANDEMA	GHA	1°W16'53" 10°N42'16"	FX	1	ADD
2536	126101650	GHA	14528.0000	SANZULE	GHA	2°W31'16" 4°N58'32"	FX	1	ADD
2537	126101669	GHA	14528.0000	SEFWI BODI	GHA	2°W45'36" 6°N12'57"	FX	1	ADD
2538	126101396	GHA	14528.0000	SEKONDI TAKORADI	GHA	1°W47'24" 4°N55'00"	FX	1	ADD
2539	126101836	GHA	14528.0000	SEKONDI TAKORADI	GHA	1°W45'40" 4°N54'03"	FX	1	ADD
2540	126101454	GHA	14528.0000	SENASE	GHA	2°W34'48" 7°N25'37"	FX	1	ADD
2541	126101502	GHA	14528.0000	SIRIGU	GHA	0°W56'13" 10°N56'05"	FX	1	ADD
2542	126101651	GHA	14528.0000	SUBINSU BENSO	GHA	1°W53'07" 5°N12'26"	FX	1	ADD
2543	126101685	GHA	14528.0000	TAKORADI	GHA	1°W44'02" 4°N58'53"	FX	1	ADD
2544	126101402	GHA	14528.0000	TAKORADI CENTRAL	GHA	1°W45'52" 4°N53'59"	FX	1	ADD
2545	126101503	GHA	14528.0000	TAMALE	GHA	0°W53'22" 9°N23'21"	FX	1	ADD
2546	126101523	GHA	14528.0000	TAMALE	GHA	0°W50'23" 9°N23'53"	FX	1	ADD
2547	126101597	GHA	14528.0000	TEMA	GHA	0°W00'32" 5°N39'21"	FX	1	ADD
2548	126101793	GHA	14528.0000	TEMA	GHA	0°W03'49" 5°N37'24"	FX	1	ADD
2549	126101806	GHA	14528.0000	TEMA	GHA	0°E01'51" 5°N46'04"	FX	1	ADD
2550	126101823	GHA	14528.0000	TEMA	GHA	0°E02'07" 5°N39'38"	FX	1	ADD
2551	126101393	GHA	14528.0000	TOUKRANO	GHA	0°E18'40" 7°N46'32"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2552	126101426	GHA	14528.0000	TROMESO	GHA	2°W09'47" 7°N33'33"	FX	1	ADD
2553	126101483	GHA	14528.0000	TUBA	GHA	0°W23'09" 5°N31'43"	FX	1	ADD
2554	126101535	GHA	14528.0000	WA DANKO	GHA	2°W28'27" 10°N01'53"	FX	1	ADD
2555	126101486	GHA	14528.0000	WA MARKET	GHA	2°W31'47" 10°N04'31"	FX	1	ADD
2556	126101553	GHA	14528.0000	WASSA AGONA	GHA	2°W01'28" 5°N12'58"	FX	1	ADD
2557	126101684	GHA	14528.0000	WASSA DADIASO	GHA	2°W03'16" 5°N52'27"	FX	1	ADD
2558	126101722	GHA	14528.0000	WASSA SAA	GHA	2°W01'07" 5°N55'28"	FX	1	ADD
2559	126101717	GHA	14528.0000	WATRESO	GHA	1°W55'02" 6°N15'07"	FX	1	ADD
2560	126101527	GHA	14528.0000	WEGBE	GHA	0°E27'28" 7°N06'44"	FX	1	ADD
2561	126101620	GHA	14528.0000	WEIJA	GHA	0°W20'40" 5°N32'45"	FX	1	ADD
2562	126101436	GHA	14528.0000	WENCHI	GHA	2°W06'42" 7°N44'23"	FX	1	ADD
2563	126101437	GHA	14528.0000	WENCHI	GHA	2°W05'45" 7°N46'03"	FX	1	ADD
2564	126101418	GHA	14528.0000	WINNEBA	GHA	0°W36'58" 5°N20'43"	FX	1	ADD
2565	126101566	GHA	14528.0000	WINNEBA	GHA	0°W38'55" 5°N23'53"	FX	1	ADD
2566	126101644	GHA	14528.0000	WINNEBA	GHA	0°W38'34" 5°N22'10"	FX	1	ADD
2567	126101443	GHA	14528.0000	YAWKWEI	GHA	1°W09'23" 6°N37'01"	FX	1	ADD
2568	126101427	GHA	14528.0000	YEFERE	GHA	1°W44'52" 7°N41'41"	FX	1	ADD
2569	126101876	GHA	14529.0000	ABLEKUMA	GHA	0°W17'06" 5°N38'35"	FX	1	ADD
2570	126101848	GHA	14529.0000	AHINSAN ESTATE	GHA	1°W35'32" 6°N40'15"	FX	1	ADD
2571	126101882	GHA	14529.0000	AMANFROM	GHA	1°W41'07" 6°N45'09"	FX	1	ADD
2572	126101850	GHA	14529.0000	ATONSU	GHA	1°W35'46" 6°N39'00"	FX	1	ADD
2573	126101856	GHA	14529.0000	BUOKROM	GHA	1°W34'52" 6°N43'21"	FX	1	ADD
2574	126101886	GHA	14529.0000	DUBLIYILI	GHA	0°W54'33" 9°N20'45"	FX	1	ADD
2575	126101862	GHA	14529.0000	HO	GHA	0°E29'22" 6°N33'22"	FX	1	ADD
2576	126101852	GHA	14529.0000	KAASE	GHA	1°W37'10" 6°N38'16"	FX	1	ADD
2577	126101851	GHA	14529.0000	KUMASI	GHA	1°W33'27" 6°N40'23"	FX	1	ADD
2578	126101849	GHA	14529.0000	SOKOBAN	GHA	1°W38'12" 6°N37'30"	FX	1	ADD
2579	126101750	GHA	14532.5000	DUNKWA	GHA	1°W47'29" 5°N57'52"	FX	1	ADD
2580	126101758	GHA	14532.5000	DUNKWA	GHA	1°W47'09" 5°N57'58"	FX	1	ADD
2581	126101743	GHA	14532.5000	WASSA AGONA	GHA	2°W01'28" 5°N12'58"	FX	1	ADD
2582	126101762	GHA	14543.0000	ACHIMOTA	GHA	0°W14'27" 5°N38'19"	FX	1	ADD
2583	126101741	GHA	14543.0000	APIMANIM	GHA	1°W57'38" 4°N53'28"	FX	1	ADD
2584	126101638	GHA	14543.0000	BOLGATANGA	GHA	0°W50'57" 10°N46'22"	FX	1	ADD
2585	126101747	GHA	14543.0000	CAPE COAST	GHA	1°W14'37" 5°N06'15"	FX	1	ADD
2586	126101430	GHA	14543.0000	KOASE	GHA	2°W06'32" 7°N41'01"	FX	1	ADD
2587	126101735	GHA	14543.0000	KOFORIDUA	GHA	0°W15'36" 6°N05'31"	FX	1	ADD
2588	126101774	GHA	14543.0000	NKRAN NKWANTA	GHA	2°W59'16" 7°N03'46"	FX	1	ADD
2589	126101695	GHA	14543.0000	SEKEYEEDUMASE	GHA	1°W34'44" 7°N18'35"	FX	1	ADD
2590	126101770	GHA	14546.5000	APIMANIM	GHA	1°W57'56" 4°N53'22"	FX	1	ADD
2591	126101731	GHA	14546.5000	DENU	GHA	1°E08'56" 6°N06'08"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2592	126101734	GHA	14567.5000	ADIDOME	GHA	0°E30'58" 6°N03'24"	FX	1	ADD
2593	126101766	GHA	14567.5000	ADIDOME	GHA	0°E34'35" 6°N04'47"	FX	1	ADD
2594	126101768	GHA	14567.5000	ASUTUARE	GHA	0°E08'58" 6°N06'13"	FX	1	ADD
2595	126101514	GHA	14571.0000	AKWAKWAA	GHA	0°W37'30" 5°N40'40"	FX	1	ADD
2596	126101964	GHA	14571.0000	AWHIA NKWANTA	GHA	1°W38'50" 6°N27'55"	FX	1	ADD
2597	126101989	GHA	14571.0000	BIBIANI	GHA	2°W20'25" 6°N27'11"	FX	1	ADD
2598	126101637	GHA	14571.0000	BOLGATANGA	GHA	0°W52'03" 10°N45'58"	FX	1	ADD
2599	126101752	GHA	14571.0000	CAPE COAST	GHA	1°W17'37" 5°N06'58"	FX	1	ADD
2600	126101671	GHA	14571.0000	CHIRANO	GHA	2°W23'06" 6°N18'52"	FX	1	ADD
2601	126101709	GHA	14571.0000	DARSO	GHA	1°W51'07" 7°N17'26"	FX	1	ADD
2602	126101795	GHA	14571.0000	ESRESO	GHA	1°W34'14" 6°N37'31"	FX	1	ADD
2603	126101687	GHA	14571.0000	WORASO	GHA	1°W16'49" 6°N52'13"	FX	1	ADD
2604	126101737	GHA	14574.5000	AKYEM SWEDRO	GHA	0°W59'05" 5°N54'43"	FX	1	ADD
2605	126101659	GHA	14584.0000	ABESEWA GYAMAN	GHA	2°W01'29" 5°N49'15"	FX	1	ADD
2606	126101592	GHA	14584.0000	ABOKOBI	GHA	0°W12'48" 5°N43'30"	FX	1	ADD
2607	126101847	GHA	14584.0000	ABRANKESE	GHA	1°W29'56" 6°N33'08"	FX	1	ADD
2608	126101926	GHA	14584.0000	ADENTA	GHA	0°W10'15" 5°N42'40"	FX	1	ADD
2609	126101511	GHA	14584.0000	AGONA AFRASIE	GHA	0°W45'10" 5°N30'22"	FX	1	ADD
2610	126101981	GHA	14584.0000	AGYEMASE RBW	GHA	0°W31'23" 6°N14'12"	FX	1	ADD
2611	126101470	GHA	14584.0000	AIRPORT	GHA	0°W10'46" 5°N36'49"	FX	1	ADD
2612	126101594	GHA	14584.0000	AIRPORT HILLS	GHA	0°W07'51" 5°N36'06"	FX	1	ADD
2613	126101419	GHA	14584.0000	AJUMAKU ENTIBIL	GHA	0°W55'07" 5°N30'06"	FX	1	ADD
2614	126101549	GHA	14584.0000	AKOSOMBO	GHA	0°E03'16" 6°N17'18"	FX	1	ADD
2615	126101458	GHA	14584.0000	AKROFOSO	GHA	1°W24'10" 6°N54'53"	FX	1	ADD
2616	126101353	GHA	14584.0000	AKYEMPIM	GHA	1°W42'52" 5°N29'33"	FX	1	ADD
2617	126101930	GHA	14584.0000	AMOAMAN	GHA	1°W40'37" 6°N47'29"	FX	1	ADD
2618	126101987	GHA	14584.0000	ANUMAPAMPA	GHA	0°W43'24" 6°N34'19"	FX	1	ADD
2619	126101937	GHA	14584.0000	ANWOMASO APPIADU	GHA	1°W31'55" 6°N40'18"	FX	1	ADD
2620	126101974	GHA	14584.0000	APOSS RBW	GHA	0°W32'29" 6°N04'25"	FX	1	ADD
2621	126101952	GHA	14584.0000	ASEBU	GHA	1°W11'07" 5°N11'35"	FX	1	ADD
2622	126101365	GHA	14584.0000	ASOKORE	GHA	0°W18'02" 6°N06'41"	FX	1	ADD
2623	126101696	GHA	14584.0000	ASOKWA	GHA	1°W30'30" 6°N14'48"	FX	1	ADD
2624	126101680	GHA	14584.0000	ASSIN FOSU	GHA	1°W17'02" 5°N42'26"	FX	1	ADD
2625	126101363	GHA	14584.0000	ASUKAWKAW	GHA	0°E21'54" 7°N40'48"	FX	1	ADD
2626	126101379	GHA	14584.0000	ATIMPOKU	GHA	0°E05'02" 6°N12'32"	FX	1	ADD
2627	126101575	GHA	14584.0000	ATWIMA KOFORIDUA	GHA	1°W43'15" 6°N43'07"	FX	1	ADD
2628	126101967	GHA	14584.0000	AYINAMAE	GHA	0°W09'50" 8°N04'51"	FX	1	ADD
2629	126101634	GHA	14584.0000	BAWKU	GHA	0°W14'25" 11°N03'48"	FX	1	ADD
2630	126101576	GHA	14584.0000	BEKWAI	GHA	1°W34'49" 6°N27'12"	FX	1	ADD
2631	126101434	GHA	14584.0000	BENEKROM	GHA	1°W59'04" 7°N36'06"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2632	126101990	GHA	14584.0000	BEPOASE	GHA	1°W34'43" 5°N05'59"	FX	1	ADD
2633	126101487	GHA	14584.0000	BOLGA	GHA	0°W53'44" 10°N48'36"	FX	1	ADD
2634	126101980	GHA	14584.0000	BOMAA_RBW	GHA	0°W35'27" 6°N17'12"	FX	1	ADD
2635	126101939	GHA	14584.0000	BORO	GHA	2°W38'48" 10°N02'14"	FX	1	ADD
2636	126101439	GHA	14584.0000	BOWDJIASE_AR	GHA	1°W20'15" 6°N55'00"	FX	1	ADD
2637	126101364	GHA	14584.0000	BREKU_RD	GHA	0°W59'10" 6°N36'02"	FX	1	ADD
2638	126101922	GHA	14584.0000	BROFOYEDU	GHA	1°W39'40" 6°N36'48"	FX	1	ADD
2639	126101787	GHA	14584.0000	BUDUMBURAM	GHA	0°W27'07" 5°N31'21"	FX	1	ADD
2640	126101498	GHA	14584.0000	BUGRI	GHA	0°W07'59" 10°N58'11"	FX	1	ADD
2641	126101550	GHA	14584.0000	BUKURUWA	GHA	0°W41'47" 6°N40'07"	FX	1	ADD
2642	126101791	GHA	14584.0000	CAPE COAST	GHA	1°W14'37" 5°N06'15"	FX	1	ADD
2643	126101841	GHA	14584.0000	CAPE COAST	GHA	1°W17'40" 5°N07'02"	FX	1	ADD
2644	126101538	GHA	14584.0000	CAPECOAST	GHA	1°W01'30" 5°N16'16"	FX	1	ADD
2645	126101392	GHA	14584.0000	DABALA	GHA	0°E40'28" 5°N59'01"	FX	1	ADD
2646	126101555	GHA	14584.0000	DABAYIN	GHA	0°W33'34" 5°N28'51"	FX	1	ADD
2647	126101400	GHA	14584.0000	DABOASE	GHA	1°W36'35" 5°N14'31"	FX	1	ADD
2648	126101968	GHA	14584.0000	DARKOKROM	GHA	1°W44'15" 4°N56'35"	FX	1	ADD
2649	126101719	GHA	14584.0000	DEVTRACO	GHA	0°W04'56" 5°N38'21"	FX	1	ADD
2650	126101917	GHA	14584.0000	DOME	GHA	0°W14'27" 5°N39'30"	FX	1	ADD
2651	126101958	GHA	14584.0000	DUNKWA	GHA	1°W47'19" 5°N58'35"	FX	1	ADD
2652	126101452	GHA	14584.0000	EJISU	GHA	1°W27'54" 6°N42'40"	FX	1	ADD
2653	126101694	GHA	14584.0000	ENKYESA	GHA	1°W02'35" 6°N24'16"	FX	1	ADD
2654	126101554	GHA	14584.0000	ESHIEM	GHA	0°W50'52" 5°N29'43"	FX	1	ADD
2655	126101927	GHA	14584.0000	ESRESO	GHA	1°W33'34" 6°N37'24"	FX	1	ADD
2656	126101813	GHA	14584.0000	FAFRAHA	GHA	0°W09'07" 5°N43'31"	FX	1	ADD
2657	126101794	GHA	14584.0000	FAWOYEDEN	GHA	2°W34'31" 6°N43'44"	FX	1	ADD
2658	126101948	GHA	14584.0000	FETTEH NKWANTA	GHA	0°W29'13" 5°N29'26"	FX	1	ADD
2659	126101448	GHA	14584.0000	FIYASI	GHA	1°W34'05" 6°N35'23"	FX	1	ADD
2660	126101469	GHA	14584.0000	GA MATAHEKO	GHA	0°W00'12" 5°N45'14"	FX	1	ADD
2661	126101965	GHA	14584.0000	GUSHEGU	GHA	0°W13'20" 9°N55'36"	FX	1	ADD
2662	126101388	GHA	14584.0000	HWEEHWEE	GHA	0°W49'12" 6°N42'52"	FX	1	ADD
2663	126101588	GHA	14584.0000	JEMA NKWANTA	GHA	1°W46'56" 7°N52'04"	FX	1	ADD
2664	126101382	GHA	14584.0000	JUMAPO	GHA	0°W18'22" 6°N09'37"	FX	1	ADD
2665	126101783	GHA	14584.0000	KAKASUNANKA	GHA	0°W00'02" 5°N43'05"	FX	1	ADD
2666	126101355	GHA	14584.0000	KAMGBUNLI	GHA	2°W24'49" 4°N58'25"	FX	1	ADD
2667	126101654	GHA	14584.0000	KANYANKAW	GHA	2°W02'15" 5°N02'51"	FX	1	ADD
2668	126101416	GHA	14584.0000	KASOA	GHA	0°W27'35" 5°N34'50"	FX	1	ADD
2669	126101564	GHA	14584.0000	KASOA	GHA	0°W24'56" 5°N36'20"	FX	1	ADD
2670	126101698	GHA	14584.0000	KASOA	GHA	0°W26'28" 5°N36'37"	FX	1	ADD
2671	126101833	GHA	14584.0000	KASOA	GHA	0°W25'29" 5°N30'30"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2672	126101834	GHA	14584.0000	KASOA	GHA	0°W24'42" 5°N32'49"	FX	1	ADD
2673	126101838	GHA	14584.0000	KASOA	GHA	0°W24'48" 5°N30'18"	FX	1	ADD
2674	126101528	GHA	14584.0000	KETA	GHA	0°E59'25" 5°N54'33"	FX	1	ADD
2675	126101973	GHA	14584.0000	KINTAMPO_3	GHA	1°W43'33" 8°N03'49"	FX	1	ADD
2676	126101367	GHA	14584.0000	KPADAE	GHA	0°E50'20" 6°N23'31"	FX	1	ADD
2677	126101526	GHA	14584.0000	KPANDO	GHA	0°E18'20" 7°N00'00"	FX	1	ADD
2678	126101505	GHA	14584.0000	KPATIA	GHA	0°W10'20" 10°N48'00"	FX	1	ADD
2679	126101406	GHA	14584.0000	KROMANTSEN	GHA	1°W04'59" 5°N12'00"	FX	1	ADD
2680	126101358	GHA	14584.0000	KWABEN	GHA	0°W35'38" 6°N19'26"	FX	1	ADD
2681	126101485	GHA	14584.0000	KWABENYA	GHA	0°W14'50" 5°N43'07"	FX	1	ADD
2682	126101618	GHA	14584.0000	KWABENYA	GHA	0°W14'43" 5°N41'39"	FX	1	ADD
2683	126101720	GHA	14584.0000	KWABENYA	GHA	0°W14'41" 5°N41'04"	FX	1	ADD
2684	126101982	GHA	14584.0000	LEGON	GHA	0°W10'37" 5°N37'43"	FX	1	ADD
2685	126101572	GHA	14584.0000	MAMPONG	GHA	1°W24'21" 7°N03'48"	FX	1	ADD
2686	126101407	GHA	14584.0000	MANKESSIM	GHA	1°W01'36" 5°N14'40"	FX	1	ADD
2687	126101457	GHA	14584.0000	MANSO ATWRE	GHA	1°W51'28" 6°N27'35"	FX	1	ADD
2688	126101712	GHA	14584.0000	MANSO KEMPISI	GHA	1°W56'58" 6°N22'39"	FX	1	ADD
2689	126101693	GHA	14584.0000	MANSO NKWANTA	GHA	1°W53'22" 6°N28'12"	FX	1	ADD
2690	126101971	GHA	14584.0000	MATSEKOPE	GHA	0°E26'43" 5°N52'05"	FX	1	ADD
2691	126101827	GHA	14584.0000	MCARTHY	GHA	0°W17'25" 5°N34'31"	FX	1	ADD
2692	126101453	GHA	14584.0000	MEHAMI	GHA	2°W26'18" 6°N47'29"	FX	1	ADD
2693	126101352	GHA	14584.0000	MOSEASO	GHA	2°W30'34" 5°N50'21"	FX	1	ADD
2694	126101928	GHA	14584.0000	MPATAPO	GHA	2°W34'05" 7°N28'05"	FX	1	ADD
2695	126101655	GHA	14584.0000	MUMUNI	GHA	2°W28'00" 5°N29'14"	FX	1	ADD
2696	126101489	GHA	14584.0000	NAKORI	GHA	2°W32'31" 10°N01'28"	FX	1	ADD
2697	126101537	GHA	14584.0000	NALERIGU	GHA	0°W23'24" 10°N31'29"	FX	1	ADD
2698	126101491	GHA	14584.0000	NAVRONGO	GHA	1°W05'11" 10°N53'51"	FX	1	ADD
2699	126101625	GHA	14584.0000	NAYAGENIA	GHA	1°W03'07" 10°N53'08"	FX	1	ADD
2700	126101870	GHA	14584.0000	NEW LONGORO	GHA	2°W00'02" 8°N07'58"	FX	1	ADD
2701	126101943	GHA	14584.0000	NEW NINGO	GHA	0°E09'59" 5°N44'22"	FX	1	ADD
2702	126101679	GHA	14584.0000	NKWANTA	GHA	2°W00'16" 4°N58'56"	FX	1	ADD
2703	126101356	GHA	14584.0000	NKWATIA	GHA	0°W44'29" 6°N37'07"	FX	1	ADD
2704	126101586	GHA	14584.0000	NOBEKAW	GHA	2°W25'31" 6°N38'56"	FX	1	ADD
2705	126101963	GHA	14584.0000	NSAWAM	GHA	0°W22'26" 5°N45'46"	FX	1	ADD
2706	126101390	GHA	14584.0000	NUDU	GHA	0°E07'47" 6°N17'07"	FX	1	ADD
2707	126101938	GHA	14584.0000	OFINSO	GHA	1°W41'01" 6°N58'12"	FX	1	ADD
2708	126101933	GHA	14584.0000	ONWANE	GHA	0°W56'11" 5°N24'02"	FX	1	ADD
2709	126101822	GHA	14584.0000	OSINO SAAMAN	GHA	0°W29'59" 6°N19'33"	FX	1	ADD
2710	126101727	GHA	14584.0000	OSU	GHA	0°W11'27" 5°N33'37"	FX	1	ADD
2711	126101889	GHA	14584.0000	PAKYI	GHA	1°W40'09" 6°N32'21"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2712	126101425	GHA	14584.0000	PINIHI	GHA	1°W44'09" 7°N39'32"	FX	1	ADD
2713	126101581	GHA	14584.0000	PRABON	GHA	1°W32'51" 6°N38'14"	FX	1	ADD
2714	126101914	GHA	14584.0000	PRAMPAM	GHA	0°E06'28" 5°N43'15"	FX	1	ADD
2715	126101398	GHA	14584.0000	SEKONDI TAKORADI	GHA	1°W42'57" 4°N58'31"	FX	1	ADD
2716	126101716	GHA	14584.0000	SEWUA HT	GHA	1°W32'07" 6°N36'54"	FX	1	ADD
2717	126101629	GHA	14584.0000	SIRIGU	GHA	0°W55'56" 10°N57'03"	FX	1	ADD
2718	126101476	GHA	14584.0000	SPINTEX	GHA	0°W07'33" 5°N38'19"	FX	1	ADD
2719	126101387	GHA	14584.0000	SUHUM	GHA	0°W26'57" 6°N01'50"	FX	1	ADD
2720	126101646	GHA	14584.0000	SUNYANI	GHA	2°W16'27" 7°N20'48"	FX	1	ADD
2721	126101506	GHA	14584.0000	TAMALE	GHA	0°W53'17" 9°N26'49"	FX	1	ADD
2722	126101633	GHA	14584.0000	TAMALE	GHA	0°W53'25" 9°N29'18"	FX	1	ADD
2723	126101636	GHA	14584.0000	TAMALE	GHA	0°W50'31" 9°N26'53"	FX	1	ADD
2724	126101674	GHA	14584.0000	TAMALE	GHA	0°W51'05" 9°N27'59"	FX	1	ADD
2725	126101802	GHA	14584.0000	TAMALE	GHA	0°W48'54" 9°N22'50"	FX	1	ADD
2726	126101688	GHA	14584.0000	TANOSO	GHA	1°W41'49" 6°N42'42"	FX	1	ADD
2727	126101944	GHA	14584.0000	TANOSO	GHA	1°W42'04" 6°N42'09"	FX	1	ADD
2728	126101477	GHA	14584.0000	TEBIBIANO	GHA	0°W07'16" 5°N35'49"	FX	1	ADD
2729	126101873	GHA	14584.0000	TECHIMAN	GHA	1°W54'17" 7°N38'11"	FX	1	ADD
2730	126101804	GHA	14584.0000	TECHIMAN 10	GHA	1°W56'05" 7°N33'48"	FX	1	ADD
2731	126101468	GHA	14584.0000	TEMA	GHA	0°W03'33" 5°N38'37"	FX	1	ADD
2732	126101898	GHA	14584.0000	TEMA	GHA	0°E03'30" 5°N43'48"	FX	1	ADD
2733	126101901	GHA	14584.0000	TEMA	GHA	0°W05'38" 5°N38'03"	FX	1	ADD
2734	126101919	GHA	14584.0000	TEMA	GHA	0°W03'38" 5°N38'35"	FX	1	ADD
2735	126101892	GHA	14584.0000	TUABODOM	GHA	1°W54'52" 7°N37'36"	FX	1	ADD
2736	126101656	GHA	14584.0000	WASSA ANKASE	GHA	2°W26'01" 5°N56'21"	FX	1	ADD
2737	126101977	GHA	14584.0000	WIAMOASE	GHA	1°W31'20" 7°N02'52"	FX	1	ADD
2738	126101557	GHA	14584.0000	YAMORANSA	GHA	1°W11'56" 5°N09'44"	FX	1	ADD
2739	126101677	GHA	14584.0000	YENDI	GHA	0°E01'07" 9°N26'51"	FX	1	ADD
2740	126101493	GHA	14584.0000	ZAMBO	GHA	2°W49'10" 10°N39'59"	FX	1	ADD
2741	126101853	GHA	14585.0000	ATONSU	GHA	1°W34'17" 6°N38'20"	FX	1	ADD
2742	126101861	GHA	14585.0000	CAPE COAST	GHA	1°W16'19" 5°N07'44"	FX	1	ADD
2743	126101869	GHA	14585.0000	SEKONDI TAKORADI	GHA	1°W44'49" 4°N56'41"	FX	1	ADD
2744	126101863	GHA	14585.0000	SPINTEX	GHA	0°W06'34" 5°N38'41"	FX	1	ADD
2745	126101867	GHA	14585.0000	SUHUM	GHA	0°W26'37" 6°N02'09"	FX	1	ADD
2746	126101871	GHA	14585.0000	TAMALE	GHA	0°W50'25" 9°N26'32"	FX	1	ADD
2747	126101872	GHA	14585.0000	TAMALE	GHA	0°W49'23" 9°N23'55"	FX	1	ADD
2748	126101874	GHA	14585.0000	WENCHI	GHA	2°W06'36" 7°N43'56"	FX	1	ADD
2749	126101666	GHA	14599.0000	AWORABO	GHA	2°W11'58" 6°N04'24"	FX	1	ADD
2750	126101711	GHA	14599.0000	HIAWOANWU	GHA	1°W18'44" 7°N27'05"	FX	1	ADD
2751	126101858	GHA	14599.0000	HOHOE	GHA	0°E28'21" 7°N09'33"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2752	126101725	GHA	14599.0000	OSAMKROM	GHA	0°W41'05" 5°N29'12"	FX	1	ADD
2753	126101759	GHA	14599.0000	TESHIE	GHA	0°W06'46" 5°N34'24"	FX	1	ADD
2754	126101746	GHA	14609.5000	CAPE COAST	GHA	1°W16'24" 5°N07'22"	FX	1	ADD
2755	126101681	GHA	14640.0000	AJUMAKU	GHA	0°W57'09" 5°N26'06"	FX	1	ADD
2756	126101461	GHA	14640.0000	AKRONWE	GHA	1°W18'16" 6°N29'35"	FX	1	ADD
2757	126101410	GHA	14640.0000	ASSIN GANGAN	GHA	1°W26'11" 5°N46'02"	FX	1	ADD
2758	126101591	GHA	14640.0000	ATONSU	GHA	1°W35'31" 6°N37'54"	FX	1	ADD
2759	126101464	GHA	14640.0000	AYIKUMA	GHA	0°W03'15" 5°N55'03"	FX	1	ADD
2760	126101414	GHA	14640.0000	EKROFUL	GHA	1°W11'33" 5°N15'18"	FX	1	ADD
2761	126101713	GHA	14640.0000	NAMA	GHA	1°W18'55" 6°N50'44"	FX	1	ADD
2762	126101590	GHA	14696.0000	KWABENAKROM	GHA	1°W44'36" 6°N26'41"	FX	1	ADD
2763	126101738	GHA	14924.5000	ABREW AGONA	GHA	1°W25'54" 5°N11'11"	FX	1	ADD
2764	126101760	GHA	14924.5000	AIRPORT	GHA	0°W10'49" 5°N35'43"	FX	1	ADD
2765	126101763	GHA	14924.5000	ALAJO	GHA	0°W13'31" 5°N35'07"	FX	1	ADD
2766	126101777	GHA	14924.5000	BAWKU	GHA	0°W11'42" 11°N04'28"	FX	1	ADD
2767	126101769	GHA	14924.5000	KETEKRACHI	GHA	0°W00'44" 7°N49'46"	FX	1	ADD
2768	126101740	GHA	14924.5000	NZULEZU	GHA	2°W32'45" 4°N58'55"	FX	1	ADD
2769	126101771	GHA	14924.5000	SEKONDI TAKORADI	GHA	1°W46'51" 4°N54'15"	FX	1	ADD
2770	126101641	GHA	14924.5000	TAMALE	GHA	0°W51'09" 9°N26'10"	FX	1	ADD
2771	126101764	GHA	14924.5000	TAMALE	GHA	0°W51'32" 9°N23'12"	FX	1	ADD
2772	126101778	GHA	14924.5000	TAMALE	GHA	0°W48'37" 9°N23'13"	FX	1	ADD
2773	126101779	GHA	14924.5000	WA	GHA	2°W31'00" 10°N04'34"	FX	1	ADD
2774	126101815	GHA	14935.0000	AKYEM ADUASA	GHA	1°W02'45" 5°N54'20"	FX	1	ADD
2775	126101792	GHA	14935.0000	AMENASE	GHA	1°W35'06" 6°N26'51"	FX	1	ADD
2776	126101663	GHA	14935.0000	ASAWINSO	GHA	2°W12'50" 6°N15'30"	FX	1	ADD
2777	126101683	GHA	14935.0000	ASSIN SIBENSO	GHA	1°W09'00" 5°N24'44"	FX	1	ADD
2778	126101405	GHA	14935.0000	BUABENSO	GHA	1°W44'21" 5°N57'17"	FX	1	ADD
2779	126101796	GHA	14935.0000	EFFIDUASE	GHA	1°W23'42" 6°N51'46"	FX	1	ADD
2780	126101818	GHA	14935.0000	KPASSAH	GHA	0°E19'56" 8°N28'06"	FX	1	ADD
2781	126101626	GHA	14935.0000	KUSANABA	GHA	0°W28'33" 10°N44'07"	FX	1	ADD
2782	126101703	GHA	14935.0000	LABONE	GHA	0°W10'07" 5°N34'23"	FX	1	ADD
2783	126101522	GHA	14935.0000	MANKRANSO	GHA	1°W51'56" 6°N49'17"	FX	1	ADD
2784	126101450	GHA	14935.0000	MANSO NKWANTA	GHA	1°W59'32" 6°N20'58"	FX	1	ADD
2785	126101432	GHA	14935.0000	MIM	GHA	2°W33'24" 6°N53'52"	FX	1	ADD
2786	126101488	GHA	14935.0000	NAKPANDURI	GHA	0°W10'51" 10°N38'12"	FX	1	ADD
2787	126101389	GHA	14935.0000	NSAWAM	GHA	0°W20'36" 5°N48'23"	FX	1	ADD
2788	126101403	GHA	14935.0000	TANDAN	GHA	2°W22'43" 5°N02'56"	FX	1	ADD
2789	126101691	GHA	14935.0000	WALEWALE	GHA	0°W48'28" 10°N20'46"	FX	1	ADD
2790	126101748	GHA	14945.5000	BUDUMBURAM	GHA	0°W29'16" 5°N33'58"	FX	1	ADD
2791	126101751	GHA	14945.5000	SWEDRO	GHA	0°W41'57" 5°N31'14"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2792	126101408	GHA	14948.0000	ABAKRAMPA	GHA	1°W14'03" 5°N14'36"	FX	1	ADD
2793	126101829	GHA	14948.0000	ACCRA CENTRAL	GHA	0°W12'31" 5°N32'31"	FX	1	ADD
2794	126101374	GHA	14948.0000	ADIDOME	GHA	0°E30'01" 6°N04'19"	FX	1	ADD
2795	126101705	GHA	14948.0000	ADUMANU	GHA	1°W40'48" 6°N18'15"	FX	1	ADD
2796	126101689	GHA	14948.0000	ADWUMAN	GHA	1°W33'49" 6°N45'31"	FX	1	ADD
2797	126101520	GHA	14948.0000	AFARI	GHA	1°W47'08" 6°N41'50"	FX	1	ADD
2798	126101372	GHA	14948.0000	AFIFE	GHA	0°E54'56" 6°N03'50"	FX	1	ADD
2799	126101533	GHA	14948.0000	AGBOZUME	GHA	1°E03'07" 6°N03'41"	FX	1	ADD
2800	126101975	GHA	14948.0000	AGYIRGNR 3 HT	GHA	0°W08'07" 5°N38'44"	FX	1	ADD
2801	126101706	GHA	14948.0000	AIPORT ROUND ABOUT	GHA	1°W35'55" 6°N42'29"	FX	1	ADD
2802	126101377	GHA	14948.0000	AKIM AKROSO	GHA	0°W46'02" 5°N46'51"	FX	1	ADD
2803	126101978	GHA	14948.0000	AMAMIRIWA RBW	GHA	1°W42'50" 6°N14'13"	FX	1	ADD
2804	126101782	GHA	14948.0000	AMASAMAN	GHA	0°W17'55" 5°N42'36"	FX	1	ADD
2805	126101819	GHA	14948.0000	AMRAHIA	GHA	0°W06'53" 5°N45'43"	FX	1	ADD
2806	126101556	GHA	14948.0000	ANKAFUL	GHA	1°W20'15" 5°N08'40"	FX	1	ADD
2807	126101573	GHA	14948.0000	ANTOA	GHA	1°W32'01" 6°N44'27"	FX	1	ADD
2808	126101820	GHA	14948.0000	ANYAA	GHA	0°W18'12" 5°N36'23"	FX	1	ADD
2809	126101593	GHA	14948.0000	ANYAMAM	GHA	0°E22'19" 5°N47'32"	FX	1	ADD
2810	126101542	GHA	14948.0000	ANYINAM	GHA	0°W32'46" 6°N22'56"	FX	1	ADD
2811	126101894	GHA	14948.0000	APENKWA	GHA	0°W13'47" 5°N36'35"	FX	1	ADD
2812	126101934	GHA	14948.0000	ASHAIMAN	GHA	0°W01'00" 5°N42'28"	FX	1	ADD
2813	126101475	GHA	14948.0000	ASHALEY BOTWE	GHA	0°W07'51" 5°N40'56"	FX	1	ADD
2814	126101918	GHA	14948.0000	ASHONGMANG	GHA	0°W14'26" 5°N42'06"	FX	1	ADD
2815	126101921	GHA	14948.0000	ASIKUMA	GHA	0°W57'05" 5°N33'35"	FX	1	ADD
2816	126101567	GHA	14948.0000	ASSIN NYANKOMASE	GHA	1°W17'23" 5°N45'23"	FX	1	ADD
2817	126101668	GHA	14948.0000	AYAMFURI	GHA	1°W53'43" 5°N57'31"	FX	1	ADD
2818	126101380	GHA	14948.0000	BEGORO	GHA	0°W22'25" 6°N23'37"	FX	1	ADD
2819	126101495	GHA	14948.0000	BOLGATANGA	GHA	0°W56'22" 10°N49'41"	FX	1	ADD
2820	126101907	GHA	14948.0000	BORTIANOR	GHA	0°W22'03" 5°N31'43"	FX	1	ADD
2821	126101945	GHA	14948.0000	BUDU URAM	GHA	0°W29'44" 5°N31'03"	FX	1	ADD
2822	126101422	GHA	14948.0000	BUI	GHA	2°W14'18" 8°N16'27"	FX	1	ADD
2823	126101497	GHA	14948.0000	BUIPE	GHA	1°W27'16" 8°N46'53"	FX	1	ADD
2824	126101842	GHA	14948.0000	CANTONMENT	GHA	0°W09'43" 5°N35'06"	FX	1	ADD
2825	126101896	GHA	14948.0000	CIRCLE	GHA	0°W12'48" 5°N34'09"	FX	1	ADD
2826	126101529	GHA	14948.0000	DAMBAI	GHA	0°E10'49" 8°N03'55"	FX	1	ADD
2827	126101899	GHA	14948.0000	DANSOMAN	GHA	0°W15'05" 5°N33'40"	FX	1	ADD
2828	126101916	GHA	14948.0000	DANSOMAN	GHA	0°W16'08" 5°N32'12"	FX	1	ADD
2829	126101946	GHA	14948.0000	DUNKWA	GHA	1°W48'04" 5°N57'37"	FX	1	ADD
2830	126101954	GHA	14948.0000	DZORWULU	GHA	0°W11'05" 5°N38'11"	FX	1	ADD
2831	126101447	GHA	14948.0000	ESERESO	GHA	1°W33'44" 6°N37'45"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2832	126101642	GHA	14948.0000	GOASO	GHA	2°W31'03" 6°N47'28"	FX	1	ADD
2833	126101616	GHA	14948.0000	GOI	GHA	0°E24'54" 5°N47'35"	FX	1	ADD
2834	126101942	GHA	14948.0000	GOMOA AKOTSI	GHA	0°W30'53" 5°N30'48"	FX	1	ADD
2835	126101513	GHA	14948.0000	GOMOA OGUAKROM	GHA	0°W39'56" 5°N26'23"	FX	1	ADD
2836	126101800	GHA	14948.0000	JAMERA	GHA	2°W39'01" 7°N57'33"	FX	1	ADD
2837	126101605	GHA	14948.0000	KAKASUNAKA	GHA	0°W01'12" 5°N44'16"	FX	1	ADD
2838	126101826	GHA	14948.0000	KAKASUNAKA	GHA	0°E00'02" 5°N44'52"	FX	1	ADD
2839	126101911	GHA	14948.0000	KANESHIE	GHA	0°W14'10" 5°N34'09"	FX	1	ADD
2840	126101831	GHA	14948.0000	KASOA	GHA	0°W26'47" 5°N31'38"	FX	1	ADD
2841	126101835	GHA	14948.0000	KASOA	GHA	0°W28'01" 5°N29'35"	FX	1	ADD
2842	126101949	GHA	14948.0000	KASOA	GHA	0°W27'39" 5°N30'11"	FX	1	ADD
2843	126101846	GHA	14948.0000	KATAMANSO	GHA	0°W04'43" 5°N44'54"	FX	1	ADD
2844	126101384	GHA	14948.0000	KETEKRACHI	GHA	0°W02'58" 7°N47'38"	FX	1	ADD
2845	126101385	GHA	14948.0000	KIBI	GHA	0°W33'24" 6°N09'34"	FX	1	ADD
2846	126101386	GHA	14948.0000	KIBI	GHA	0°W32'48" 6°N10'43"	FX	1	ADD
2847	126101362	GHA	14948.0000	KOFORIDUA	GHA	0°W15'15" 6°N05'49"	FX	1	ADD
2848	126101361	GHA	14948.0000	KPANDO	GHA	0°E17'01" 7°N00'00"	FX	1	ADD
2849	126101445	GHA	14948.0000	KUMASI	GHA	1°W38'29" 6°N47'39"	FX	1	ADD
2850	126101449	GHA	14948.0000	KUMASI	GHA	1°W31'11" 6°N43'11"	FX	1	ADD
2851	126101484	GHA	14948.0000	KUNTUNSE	GHA	0°W17'33" 5°N44'43"	FX	1	ADD
2852	126101905	GHA	14948.0000	MADINA	GHA	0°W10'49" 5°N40'55"	FX	1	ADD
2853	126101906	GHA	14948.0000	MADINA	GHA	0°W09'36" 5°N40'11"	FX	1	ADD
2854	126101828	GHA	14948.0000	MAMPROBI	GHA	0°W15'28" 5°N32'15"	FX	1	ADD
2855	126101540	GHA	14948.0000	MANKESSIM	GHA	1°W01'42" 5°N16'46"	FX	1	ADD
2856	126101621	GHA	14948.0000	MEDIE	GHA	0°W19'30" 5°N44'49"	FX	1	ADD
2857	126101821	GHA	14948.0000	MENSAH VILLAGE	GHA	0°W31'48" 6°N00'18"	FX	1	ADD
2858	126101701	GHA	14948.0000	MOTORWAY	GHA	0°W03'15" 5°N40'02"	FX	1	ADD
2859	126101472	GHA	14948.0000	MPOASE	GHA	0°W15'45" 5°N31'38"	FX	1	ADD
2860	126101904	GHA	14948.0000	NEW ODUMAN	GHA	0°W19'55" 5°N39'37"	FX	1	ADD
2861	126101704	GHA	14948.0000	NMAIDJORN	GHA	0°W06'48" 5°N40'20"	FX	1	ADD
2862	126101950	GHA	14948.0000	NMAIDJORN	GHA	0°W07'28" 5°N40'10"	FX	1	ADD
2863	126101912	GHA	14948.0000	NORTH KANESHIE	GHA	0°W13'41" 5°N34'25"	FX	1	ADD
2864	126101953	GHA	14948.0000	NORTH KANESHIE	GHA	0°W13'18" 5°N35'31"	FX	1	ADD
2865	126101543	GHA	14948.0000	NSAWAM	GHA	0°W21'18" 5°N46'52"	FX	1	ADD
2866	126101825	GHA	14948.0000	NUNGUA	GHA	0°W05'15" 5°N39'18"	FX	1	ADD
2867	126101895	GHA	14948.0000	NUNGUA	GHA	0°W04'52" 5°N36'12"	FX	1	ADD
2868	126101913	GHA	14948.0000	NUNGUA	GHA	0°W04'42" 5°N36'07"	FX	1	ADD
2869	126101955	GHA	14948.0000	NYAKROM	GHA	0°W43'27" 5°N36'14"	FX	1	ADD
2870	126101957	GHA	14948.0000	NYANYANO	GHA	0°W27'17" 5°N29'24"	FX	1	ADD
2871	126101900	GHA	14948.0000	ODORKOR	GHA	0°W15'33" 5°N33'55"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2872	126101622	GHA	14948.0000	OFANKOR	GHA	0°W19'24" 5°N40'09"	FX	1	ADD
2873	126101810	GHA	14948.0000	OFANKOR	GHA	0°W16'11" 5°N38'06"	FX	1	ADD
2874	126101830	GHA	14948.0000	OFANKOR	GHA	0°W15'31" 5°N38'28"	FX	1	ADD
2875	126101979	GHA	14948.0000	OKAIKROM_RBW	GHA	1°W18'37" 6°N49'36"	FX	1	ADD
2876	126101956	GHA	14948.0000	ONWANE	GHA	0°W56'11" 5°N24'02"	FX	1	ADD
2877	126101474	GHA	14948.0000	PIGFARM	GHA	0°W11'44" 5°N35'54"	FX	1	ADD
2878	126101619	GHA	14948.0000	POKUASE	GHA	0°W16'35" 5°N41'41"	FX	1	ADD
2879	126101643	GHA	14948.0000	SAMPA	GHA	2°W42'00" 7°N57'03"	FX	1	ADD
2880	126101628	GHA	14948.0000	SAVELUGU	GHA	0°W49'23" 9°N37'00"	FX	1	ADD
2881	126101399	GHA	14948.0000	SEKONDI TAKORADI	GHA	1°W45'35" 4°N57'02"	FX	1	ADD
2882	126101401	GHA	14948.0000	SIMPA	GHA	2°W06'55" 5°N06'16"	FX	1	ADD
2883	126101816	GHA	14948.0000	SOMANYA	GHA	0°W00'54" 6°N04'29"	FX	1	ADD
2884	126101611	GHA	14948.0000	SPINTEX	GHA	0°W06'09" 5°N38'05"	FX	1	ADD
2885	126101442	GHA	14948.0000	SWEDRO_AR	GHA	1°W35'59" 6°N50'04"	FX	1	ADD
2886	126101632	GHA	14948.0000	TAMALE	GHA	0°W52'51" 9°N22'24"	FX	1	ADD
2887	126101552	GHA	14948.0000	TARKWA	GHA	1°W59'30" 5°N18'32"	FX	1	ADD
2888	126101603	GHA	14948.0000	TEISHIE TEBIBIANOR	GHA	0°W07'26" 5°N36'05"	FX	1	ADD
2889	126101478	GHA	14948.0000	TEMA	GHA	0°E00'34" 5°N44'20"	FX	1	ADD
2890	126101781	GHA	14948.0000	TEMA	GHA	0°E01'16" 5°N38'54"	FX	1	ADD
2891	126101897	GHA	14948.0000	TEMA	GHA	0°E01'37" 5°N38'54"	FX	1	ADD
2892	126101902	GHA	14948.0000	TEMA	GHA	0°W04'18" 5°N37'19"	FX	1	ADD
2893	126101915	GHA	14948.0000	TEMA	GHA	0°W01'35" 5°N37'18"	FX	1	ADD
2894	126101601	GHA	14948.0000	TESHIE	GHA	0°W05'55" 5°N34'59"	FX	1	ADD
2895	126101910	GHA	14948.0000	TESHIE	GHA	0°W06'08" 5°N35'13"	FX	1	ADD
2896	126101920	GHA	14948.0000	TESHIE	GHA	0°W06'05" 5°N36'17"	FX	1	ADD
2897	126101676	GHA	14948.0000	UPPER GAANE	GHA	1°W04'29" 10°N49'23"	FX	1	ADD
2898	126101536	GHA	14948.0000	WA	GHA	2°W32'47" 10°N02'58"	FX	1	ADD
2899	126101435	GHA	14948.0000	WAMANFO	GHA	2°W42'51" 7°N15'42"	FX	1	ADD
2900	126101459	GHA	14948.0000	WIAMOASE	GHA	1°W31'20" 7°N02'52"	FX	1	ADD
2901	126101951	GHA	14948.0000	WIASO	GHA	2°W29'27" 6°N12'26"	FX	1	ADD
2902	126101569	GHA	14948.0000	WINNEBA	GHA	0°W35'12" 5°N22'03"	FX	1	ADD
2903	126101884	GHA	14949.0000	ABANKROM	GHA	1°W28'38" 6°N44'25"	FX	1	ADD
2904	126101860	GHA	14949.0000	ABETIFI	GHA	0°W44'50" 6°N40'21"	FX	1	ADD
2905	126101877	GHA	14949.0000	AGONA	GHA	2°W00'21" 5°N14'06"	FX	1	ADD
2906	126101880	GHA	14949.0000	AKWANSREM	GHA	1°W28'48" 6°N11'05"	FX	1	ADD
2907	126101883	GHA	14949.0000	ANTOAKUROM	GHA	1°W47'27" 6°N27'01"	FX	1	ADD
2908	126101857	GHA	14949.0000	APATRAPA	GHA	1°W41'50" 6°N42'09"	FX	1	ADD
2909	126101868	GHA	14949.0000	DODZE	GHA	0°E59'30" 6°N14'15"	FX	1	ADD
2910	126101854	GHA	14949.0000	FUMESUA	GHA	1°W31'07" 6°N42'40"	FX	1	ADD
2911	126101879	GHA	14949.0000	KEDZI	GHA	1°E00'24" 5°N57'10"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2912	126101885	GHA	14949.0000	KUMASI	GHA	1°W40'18" 6°N37'01"	FX	1	ADD
2913	126101875	GHA	14949.0000	KWANYAAKO	GHA	0°W12'34" 5°N39'22"	FX	1	ADD
2914	126101888	GHA	14949.0000	ODUMASE	GHA	1°W29'48" 6°N54'50"	FX	1	ADD
2915	126101855	GHA	14949.0000	TAFO	GHA	1°W37'37" 6°N44'23"	FX	1	ADD
2916	126101891	GHA	14949.0000	TAMALE	GHA	0°W49'13" 9°N25'45"	FX	1	ADD
2917	126101865	GHA	14949.0000	TEMA	GHA	0°W01'21" 5°N37'37"	FX	1	ADD
2918	126101755	GHA	14952.5000	ADIEBEBE	GHA	1°W36'20" 6°N39'36"	FX	1	ADD
2919	126101736	GHA	14952.5000	AFLAO	GHA	1°E11'55" 6°N06'49"	FX	1	ADD
2920	126101730	GHA	14952.5000	DAMBAL	GHA	0°E11'42" 8°N02'34"	FX	1	ADD
2921	126101756	GHA	14952.5000	KONONGO	GHA	1°W13'25" 6°N37'22"	FX	1	ADD
2922	126101757	GHA	14959.5000	BEKWAI	GHA	1°W35'00" 6°N27'20"	FX	1	ADD
2923	126101733	GHA	14959.5000	KADE	GHA	0°W50'31" 6°N05'58"	FX	1	ADD
2924	126101765	GHA	14959.5000	ODUMASI	GHA	1°W13'50" 6°N37'01"	FX	1	ADD
2925	126101373	GHA	14963.0000	ABURI	GHA	0°W12'01" 5°N49'09"	FX	1	ADD
2926	126101376	GHA	14963.0000	AGBOZUME	GHA	1°E00'38" 6°N02'46"	FX	1	ADD
2927	126101371	GHA	14963.0000	AKATSI	GHA	0°E47'34" 6°N09'04"	FX	1	ADD
2928	126101639	GHA	14963.0000	BOLGATANGA	GHA	0°W50'49" 10°N48'04"	FX	1	ADD
2929	126101368	GHA	14963.0000	DZOLOKPUITA	GHA	0°E26'28" 6°N47'02"	FX	1	ADD
2930	126101640	GHA	14963.0000	GURUGU	GHA	0°W51'43" 9°N26'58"	FX	1	ADD
2931	126101544	GHA	14963.0000	KATCHEBI	GHA	0°E23'50" 8°N12'07"	FX	1	ADD
2932	126101411	GHA	14963.0000	KUNTANASE AR	GHA	0°W55'10" 5°N36'35"	FX	1	ADD
2933	126101773	GHA	14963.0000	SEKONDI TAKORADI	GHA	1°W46'11" 4°N52'44"	FX	1	ADD
2934	126101840	GHA	14963.0000	TARKWA	GHA	1°W59'30" 5°N18'32"	FX	1	ADD
2935	126101754	GHA	14980.5000	SOFOLINE	GHA	1°W39'03" 6°N42'03"	FX	1	ADD
2936	126101729	GHA	14987.5000	SOMANYA	GHA	0°E00'35" 6°N06'00"	FX	1	ADD
2937	126101742	GHA	14991.0000	ESSEM SIKAMAN	GHA	3°W06'20" 6°N39'52"	FX	1	ADD
2938	126101381	GHA	14991.0000	HAVE ETOE	GHA	0°E21'37" 6°N45'29"	FX	1	ADD
2939	126101587	GHA	14991.0000	HEMAN	GHA	1°W32'58" 6°N48'57"	FX	1	ADD
2940	126101579	GHA	14991.0000	JACHIE	GHA	1°W31'06" 6°N34'12"	FX	1	ADD
2941	126101383	GHA	14991.0000	KADJEBI	GHA	0°E28'37" 7°N31'44"	FX	1	ADD
2942	126101864	GHA	14991.0000	KORLE BU	GHA	0°W13'48" 5°N32'03"	FX	1	ADD
2943	126101460	GHA	14991.0000	KUMASI AIRPORT	GHA	1°W35'33" 6°N42'53"	FX	1	ADD
2944	126101675	GHA	14991.0000	SENG NATING	GHA	0°W14'26" 11°N04'19"	FX	1	ADD
2945	126101610	GHA	15004.0000	ABLEKUMA	GHA	0°W20'13" 5°N37'25"	FX	1	ADD
2946	126101584	GHA	15004.0000	ABOFOR	GHA	1°W44'23" 7°N07'47"	FX	1	ADD
2947	126101936	GHA	15004.0000	ABOFOR	GHA	1°W43'51" 7°N08'31"	FX	1	ADD
2948	126101697	GHA	15004.0000	ADANSI PRASO	GHA	1°W21'40" 5°N55'34"	FX	1	ADD
2949	126101534	GHA	15004.0000	AGBOZUME	GHA	1°E00'48" 6°N04'02"	FX	1	ADD
2950	126101923	GHA	15004.0000	AGONA AMENFI	GHA	2°W17'57" 5°N58'28"	FX	1	ADD
2951	126101404	GHA	15004.0000	AGONA NKUM	GHA	0°W49'57" 5°N37'52"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2952	126101507	GHA	15004.0000	AHAMANSU	GHA	0°E32'52" 7°N43'39"	FX	1	ADD
2953	126101935	GHA	15004.0000	AHOMA APPIADU	GHA	1°W31'12" 6°N40'08"	FX	1	ADD
2954	126101615	GHA	15004.0000	AKPLAGBANYA	GHA	0°E21'08" 5°N47'12"	FX	1	ADD
2955	126101582	GHA	15004.0000	AMPABAME NO 1	GHA	1°W41'02" 6°N36'12"	FX	1	ADD
2956	126101585	GHA	15004.0000	ANKAASE	GHA	1°W33'01" 6°N50'22"	FX	1	ADD
2957	126101595	GHA	15004.0000	APLAKU	GHA	0°W20'10" 5°N32'04"	FX	1	ADD
2958	126101908	GHA	15004.0000	ASHALEY BOTWE	GHA	0°W08'31" 5°N41'11"	FX	1	ADD
2959	126101568	GHA	15004.0000	ASSIN ODUMASE	GHA	1°W14'56" 5°N42'19"	FX	1	ADD
2960	126101574	GHA	15004.0000	ASUOFUA	GHA	1°W41'10" 6°N46'14"	FX	1	ADD
2961	126101482	GHA	15004.0000	ASUTUARE	GHA	0°E11'26" 6°N05'26"	FX	1	ADD
2962	126101959	GHA	15004.0000	BAWJIASI	GHA	0°W30'16" 5°N45'13"	FX	1	ADD
2963	126101635	GHA	15004.0000	BAWKU	GHA	0°W14'25" 11°N03'48"	FX	1	ADD
2964	126101647	GHA	15004.0000	BEREKUM	GHA	2°W35'09" 7°N26'32"	FX	1	ADD
2965	126101940	GHA	15004.0000	BORTIANOR	GHA	0°W21'10" 5°N32'15"	FX	1	ADD
2966	126101924	GHA	15004.0000	BOSUAKWA ROAD	GHA	0°W33'24" 5°N25'28"	FX	1	ADD
2967	126101451	GHA	15004.0000	BROFOYEDU	GHA	1°W39'43" 6°N36'42"	FX	1	ADD
2968	126101559	GHA	15004.0000	BUDUMBURA	GHA	0°W29'44" 5°N31'03"	FX	1	ADD
2969	126101903	GHA	15004.0000	DANSOMAN	GHA	0°W14'48" 5°N32'48"	FX	1	ADD
2970	126101521	GHA	15004.0000	DATANO	GHA	1°W58'17" 6°N17'22"	FX	1	ADD
2971	126101607	GHA	15004.0000	DAWA	GHA	0°E17'22" 5°N51'53"	FX	1	ADD
2972	126101598	GHA	15004.0000	DOME	GHA	0°W14'23" 5°N38'56"	FX	1	ADD
2973	126101560	GHA	15004.0000	EKOMKROM	GHA	0°W41'47" 5°N30'28"	FX	1	ADD
2974	126101673	GHA	15004.0000	EKUMDIPE	GHA	0°W10'57" 8°N29'15"	FX	1	ADD
2975	126101394	GHA	15004.0000	ENCHI	GHA	2°W49'14" 5°N49'50"	FX	1	ADD
2976	126101808	GHA	15004.0000	FAFRAHA	GHA	0°W09'49" 5°N45'27"	FX	1	ADD
2977	126101562	GHA	15004.0000	GNGYNDZE	GHA	0°W35'14" 5°N23'12"	FX	1	ADD
2978	126101563	GHA	15004.0000	GOMOA DABISO	GHA	0°W51'56" 5°N27'38"	FX	1	ADD
2979	126101501	GHA	15004.0000	GURUGU	GHA	0°W50'55" 9°N26'55"	FX	1	ADD
2980	126101531	GHA	15004.0000	HOHOE	GHA	0°E27'43" 7°N09'33"	FX	1	ADD
2981	126101941	GHA	15004.0000	KASOA	GHA	0°W26'38" 5°N30'06"	FX	1	ADD
2982	126101360	GHA	15004.0000	KETA	GHA	0°E58'56" 5°N53'24"	FX	1	ADD
2983	126101606	GHA	15004.0000	KPONE	GHA	0°E03'09" 5°N41'28"	FX	1	ADD
2984	126101932	GHA	15004.0000	KROFOR	GHA	1°W05'03" 5°N16'26"	FX	1	ADD
2985	126101463	GHA	15004.0000	KUMASI	GHA	1°W36'24" 6°N47'05"	FX	1	ADD
2986	126101678	GHA	15004.0000	MANDELLA	GHA	0°W20'34" 5°N33'32"	FX	1	ADD
2987	126101539	GHA	15004.0000	MANKESSIM	GHA	1°W01'28" 5°N15'33"	FX	1	ADD
2988	126101583	GHA	15004.0000	MANPONGTENG	GHA	1°W34'35" 6°N47'12"	FX	1	ADD
2989	126101614	GHA	15004.0000	MATAHEKO	GHA	0°W01'22" 5°N45'35"	FX	1	ADD
2990	126101721	GHA	15004.0000	MATAHEKO	GHA	0°E01'22" 5°N45'32"	FX	1	ADD
2991	126101931	GHA	15004.0000	MEDIE	GHA	0°W19'12" 5°N45'39"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2992	126101473	GHA	15004.0000	NEW MANHEAN	GHA	0°W19'37" 5°N36'46"	FX	1	ADD
2993	126101551	GHA	15004.0000	NKAWKAW	GHA	0°W45'41" 6°N33'03"	FX	1	ADD
2994	126101600	GHA	15004.0000	NUNGUA	GHA	0°W06'28" 5°N36'54"	FX	1	ADD
2995	126101596	GHA	15004.0000	OFANKOR	GHA	0°W16'03" 5°N39'11"	FX	1	ADD
2996	126101715	GHA	15004.0000	OFFINSO	GHA	1°W40'14" 6°N56'51"	FX	1	ADD
2997	126101609	GHA	15004.0000	OLD ASHONGMAN	GHA	0°W12'40" 5°N42'15"	FX	1	ADD
2998	126101494	GHA	15004.0000	PAGA	GHA	1°W06'24" 10°N58'28"	FX	1	ADD
2999	126101604	GHA	15004.0000	ROMAN RIDGE	GHA	0°W11'31" 5°N36'05"	FX	1	ADD
3000	126101909	GHA	15004.0000	SANTA MARIA	GHA	0°W17'17" 5°N35'59"	FX	1	ADD
3001	126101692	GHA	15004.0000	SANTASI	GHA	1°W38'36" 6°N39'53"	FX	1	ADD
3002	126101627	GHA	15004.0000	SAVELUGU	GHA	0°W50'02" 9°N37'30"	FX	1	ADD
3003	126101417	GHA	15004.0000	SENYA BREKU	GHA	0°W29'46" 5°N23'46"	FX	1	ADD
3004	126101613	GHA	15004.0000	SPINTEX	GHA	0°W06'01" 5°N38'25"	FX	1	ADD
3005	126101504	GHA	15004.0000	TAMALE	GHA	0°W49'39" 9°N31'33"	FX	1	ADD
3006	126101623	GHA	15004.0000	TAMALE	GHA	0°W48'19" 9°N23'34"	FX	1	ADD
3007	126101630	GHA	15004.0000	TAMALE	GHA	0°W49'06" 9°N22'05"	FX	1	ADD
3008	126101824	GHA	15004.0000	TANTRAHILL	GHA	0°W15'26" 5°N39'12"	FX	1	ADD
3009	126101807	GHA	15004.0000	TEMA	GHA	0°E01'02" 5°N46'38"	FX	1	ADD
3010	126101925	GHA	15004.0000	TEMA	GHA	0°W01'02" 5°N42'28"	FX	1	ADD
3011	126101602	GHA	15004.0000	TESHIE	GHA	0°W05'46" 5°N35'55"	FX	1	ADD
3012	126101369	GHA	15004.0000	TRAFALGA	GHA	0°E29'38" 6°N37'43"	FX	1	ADD
3013	126101530	GHA	15004.0000	WOE	GHA	0°E57'56" 5°N49'47"	FX	1	ADD
3014	126101929	GHA	15004.0000	YEJI	GHA	0°W40'25" 8°N13'15"	FX	1	ADD
3015	126101490	GHA	15004.0000	YENDI	GHA	0°W01'29" 9°N26'52"	FX	1	ADD
3016	126101492	GHA	15004.0000	ZEBILLA	GHA	0°W28'51" 10°N56'17"	FX	1	ADD
3017	126101881	GHA	15005.0000	ABUAKWA	GHA	1°W42'35" 6°N42'41"	FX	1	ADD
3018	126101351	GHA	15005.0000	AWOSHIE	GHA	0°W16'51" 5°N35'01"	FX	1	ADD
3019	126101887	GHA	15005.0000	EJISU MANHYIA	GHA	1°W26'26" 6°N43'08"	FX	1	ADD
3020	126101878	GHA	15005.0000	KEDZI	GHA	1°E00'24" 5°N57'10"	FX	1	ADD
3021	126101350	GHA	15005.0000	KOTOBABI	GHA	0°W12'21" 5°N35'32"	FX	1	ADD
3022	126101348	GHA	15005.0000	MANPONGTENG	GHA	1°W34'35" 6°N47'12"	FX	1	ADD
3023	126101349	GHA	15005.0000	OFFINSO	GHA	1°W40'14" 6°N56'51"	FX	1	ADD
3024	126101859	GHA	15005.0000	OSINO	GHA	0°W29'34" 6°N21'25"	FX	1	ADD
3025	126101890	GHA	15005.0000	SOKOBAN	GHA	1°W36'48" 6°N36'36"	FX	1	ADD
3026	126101893	GHA	15005.0000	TAMALE	GHA	0°W51'24" 9°N25'01"	FX	1	ADD
3027	126101662	GHA	15019.0000	ANTO	GHA	1°W39'04" 5°N05'18"	FX	1	ADD
3028	126101412	GHA	15019.0000	ASUKWA	GHA	0°W58'37" 5°N13'36"	FX	1	ADD
3029	126101665	GHA	15019.0000	AWEIBO	GHA	2°W25'48" 5°N01'48"	FX	1	ADD
3030	126101832	GHA	15019.0000	CANTONMENT	GHA	0°W12'46" 5°N35'54"	FX	1	ADD
3031	126101843	GHA	15019.0000	DODOWA	GHA	0°W06'22" 5°N52'45"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3032	126101728	GHA	15019.0000	HOHOE	GHA	0°E28'21" 7°N09'33"	FX	1	ADD
3033	126101786	GHA	15019.0000	ONGWA	GHA	1°W27'58" 5°N38'13"	FX	1	ADD
3034	126101761	GHA	15019.0000	OSU	GHA	0°W12'01" 5°N33'10"	FX	1	ADD
3035	126101753	GHA	15029.5000	AWHIA NKWANTA	GHA	1°W38'50" 6°N27'55"	FX	1	ADD
3036	126101525	GHA	15047.0000	DAMANKO	GHA	0°E10'39" 8°N41'36"	FX	1	ADD
3037	126101612	GHA	15060.0000	ASHAIMAN	GHA	0°W03'09" 5°N44'11"	FX	1	ADD
3038	126101599	GHA	15060.0000	ASHIYIE	GHA	0°W08'06" 5°N44'23"	FX	1	ADD
3039	126101524	GHA	15060.0000	KOKROBITE	GHA	0°W22'19" 5°N30'39"	FX	1	ADD
3040	126100676	GHA	17755.0000	KWASIBUOKRO	GHA	2°W47'42" 7°N34'43"	FX	1	ADD
3041	126103459	GHA	22358.0000	BECHEM 3	GHA	2°W01'30" 7°N05'56"	FX	1	ADD
3042	126103458	GHA	22358.0000	CHEREPONI	GHA	0°E17'50" 10°N08'34"	FX	1	ADD
3043	126103311	GHA	22358.0000	DAAHO	GHA	1°W24'40" 7°N02'39"	FX	1	ADD
3044	126103457	GHA	22358.0000	DARKO	GHA	1°W41'05" 6°N37'55"	FX	1	ADD
3045	126103572	GHA	22358.0000	KAKASUNKA	GHA	0°W00'14" 5°N44'34"	FX	1	ADD
3046	126103454	GHA	22358.0000	KUMASI	GHA	1°W39'11" 6°N45'40"	FX	1	ADD
3047	126103288	GHA	22358.0000	OFOASE BRENASE	GHA	1°W08'33" 6°N11'05"	FX	1	ADD
3048	126103274	GHA	22358.0000	PRANG	GHA	0°W52'50" 7°N59'11"	FX	1	ADD
3049	126103273	GHA	22358.0000	TECHIMAN	GHA	1°W56'31" 7°N35'21"	FX	1	ADD
3050	126103476	GHA	22358.0000	TECHIMAN	GHA	1°W55'25" 7°N36'03"	FX	1	ADD
3051	126103726	GHA	22364.0000	401011KWADASO_COLLEGE_OF_A GRIC	GHA	1°W40'06" 6°N40'12"	FX	1	ADD
3052	126103724	GHA	22364.0000	501148BUNPRUGU 2 HTG	GHA	0°E05'47" 10°N30'58"	FX	1	ADD
3053	126103729	GHA	22364.0000	ABETIFI NTA	GHA	0°W44'32" 6°N40'02"	FX	1	ADD
3054	126103354	GHA	22364.0000	ABLEKUMA	GHA	0°W17'54" 5°N38'17"	FX	1	ADD
3055	126103444	GHA	22364.0000	ABLEKUMA	GHA	0°W17'34" 5°N38'43"	FX	1	ADD
3056	126103615	GHA	22364.0000	ABOSSEY OKAI	GHA	0°W13'58" 5°N33'17"	FX	1	ADD
3057	126103613	GHA	22364.0000	ACCRA CENTRAL	GHA	0°W12'32" 5°N33'08"	FX	1	ADD
3058	126103340	GHA	22364.0000	ACHIMOTA	GHA	0°W13'59" 5°N38'08"	FX	1	ADD
3059	126103519	GHA	22364.0000	ADABRAKA	GHA	0°W12'43" 5°N33'49"	FX	1	ADD
3060	126103237	GHA	22364.0000	ADEJA	GHA	1°W34'42" 6°N37'10"	FX	1	ADD
3061	126103436	GHA	22364.0000	ADUM	GHA	1°W37'27" 6°N41'28"	FX	1	ADD
3062	126103659	GHA	22364.0000	AFIGYA KWABRE	GHA	1°W38'51" 6°N49'31"	FX	1	ADD
3063	126103355	GHA	22364.0000	AGYIRIGANOR	GHA	0°W05'53" 5°N39'16"	FX	1	ADD
3064	126103325	GHA	22364.0000	AHYIAEM	GHA	1°W13'17" 6°N37'17"	FX	1	ADD
3065	126103110	GHA	22364.0000	AIRPORT	GHA	0°W09'54" 5°N36'11"	FX	1	ADD
3066	126103327	GHA	22364.0000	AIRPORT	GHA	0°W11'15" 5°N36'10"	FX	1	ADD
3067	126103634	GHA	22364.0000	AIRPORT	GHA	0°W11'04" 5°N37'32"	FX	1	ADD
3068	126103279	GHA	22364.0000	AKATSI	GHA	0°E47'25" 6°N07'50"	FX	1	ADD
3069	126103208	GHA	22364.0000	AKROPONG	GHA	0°W09'04" 5°N54'29"	FX	1	ADD
3070	126103214	GHA	22364.0000	AKUAPIM MAMPONG	GHA	0°W07'59" 5°N55'25"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3071	126103722	GHA	22364.0000	AKYEMPIM	GHA	2°W00'12" 5°N15'24"	FX	1	ADD
3072	126103210	GHA	22364.0000	ALAVANYO	GHA	0°E20'52" 7°N07'23"	FX	1	ADD
3073	126103119	GHA	22364.0000	ANFOEGA	GHA	0°E16'24" 6°N53'14"	FX	1	ADD
3074	126103300	GHA	22364.0000	ANOMABO	GHA	1°W07'06" 5°N10'59"	FX	1	ADD
3075	126103637	GHA	22364.0000	ANTIAKU	GHA	0°W16'49" 5°N36'35"	FX	1	ADD
3076	126103627	GHA	22364.0000	ANYAA	GHA	0°W17'26" 5°N35'13"	FX	1	ADD
3077	126103260	GHA	22364.0000	ASAMANKESE	GHA	0°W40'25" 5°N51'57"	FX	1	ADD
3078	126103326	GHA	22364.0000	ASHAIMAN	GHA	0°W01'59" 5°N41'37"	FX	1	ADD
3079	126103384	GHA	22364.0000	ASHAIMAN	GHA	0°W02'04" 5°N41'40"	FX	1	ADD
3080	126103639	GHA	22364.0000	ASHALEY BOTWE	GHA	0°W07'28" 5°N41'01"	FX	1	ADD
3081	126103673	GHA	22364.0000	ASHONGMANG	GHA	0°W13'34" 5°N42'26"	FX	1	ADD
3082	126103219	GHA	22364.0000	ASSIN FOSU	GHA	1°W16'23" 5°N41'53"	FX	1	ADD
3083	126103413	GHA	22364.0000	ASSIN FOSU	GHA	1°W17'36" 5°N40'58"	FX	1	ADD
3084	126103244	GHA	22364.0000	ATADEKA	GHA	0°W03'19" 5°N43'38"	FX	1	ADD
3085	126103455	GHA	22364.0000	ATWIMA_DKC	GHA	1°W42'48" 6°N43'24"	FX	1	ADD
3086	126103112	GHA	22364.0000	AWASO	GHA	2°W16'08" 6°N13'47"	FX	1	ADD
3087	126103108	GHA	22364.0000	BAWDUA	GHA	0°W47'32" 6°N02'27"	FX	1	ADD
3088	126103723	GHA	22364.0000	BAWKU_LOW_COST_HTG	GHA	0°W15'16" 11°N03'31"	FX	1	ADD
3089	126103460	GHA	22364.0000	BAWURA	GHA	1°W30'26" 6°N44'21"	FX	1	ADD
3090	126103292	GHA	22364.0000	BEGORO	GHA	0°W22'55" 6°N23'30"	FX	1	ADD
3091	126103405	GHA	22364.0000	BEREKUM	GHA	2°W35'09" 7°N26'32"	FX	1	ADD
3092	126103420	GHA	22364.0000	BOGYAWE	GHA	1°W33'00" 6°N23'16"	FX	1	ADD
3093	126103715	GHA	22364.0000	BONSU_NKWANTA_HTG	GHA	3°W00'33" 6°N19'35"	FX	1	ADD
3094	126103296	GHA	22364.0000	BOSO	GHA	0°E10'36" 6°N33'16"	FX	1	ADD
3095	126103377	GHA	22364.0000	CANTONMENT	GHA	0°W11'00" 5°N35'07"	FX	1	ADD
3096	126103630	GHA	22364.0000	CANTONMENT	GHA	0°W10'55" 5°N34'57"	FX	1	ADD
3097	126103123	GHA	22364.0000	CAPE COAST	GHA	1°W17'54" 5°N06'57"	FX	1	ADD
3098	126103693	GHA	22364.0000	CITY MSQ AT	GHA	1°W37'17" 6°N41'50"	FX	1	ADD
3099	126103307	GHA	22364.0000	DABINE	GHA	1°W38'09" 6°N38'20"	FX	1	ADD
3100	126103489	GHA	22364.0000	DAMBAI	GHA	0°E10'50" 8°N03'18"	FX	1	ADD
3101	126103362	GHA	22364.0000	DANFA	GHA	0°W08'55" 5°N47'24"	FX	1	ADD
3102	126103369	GHA	22364.0000	DARKUMAN	GHA	0°W14'42" 5°N34'57"	FX	1	ADD
3103	126103478	GHA	22364.0000	DARKUMAN	GHA	0°W14'58" 5°N35'11"	FX	1	ADD
3104	126103330	GHA	22364.0000	DAWENYA	GHA	0°E03'23" 5°N44'22"	FX	1	ADD
3105	126103658	GHA	22364.0000	DAWHENYA	GHA	0°E04'06" 5°N45'56"	FX	1	ADD
3106	126103408	GHA	22364.0000	DIASO	GHA	2°W09'02" 6°N09'08"	FX	1	ADD
3107	126103366	GHA	22364.0000	DODOWA	GHA	0°W05'50" 5°N53'00"	FX	1	ADD
3108	126103302	GHA	22364.0000	DUNKWA	GHA	1°W47'29" 5°N57'52"	FX	1	ADD
3109	126103328	GHA	22364.0000	EAST LEGON	GHA	0°W10'12" 5°N38'11"	FX	1	ADD
3110	126103298	GHA	22364.0000	ESSAM DEBISO	GHA	3°W05'38" 6°N39'50"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3111	126103276	GHA	22364.0000	FRAFRAHA	GHA	0°W10'01" 5°N43'08"	FX	1	ADD
3112	126103418	GHA	22364.0000	FUMESUA	GHA	1°W32'47" 6°N41'33"	FX	1	ADD
3113	126103367	GHA	22364.0000	GA MATAHEKO	GHA	0°W00'25" 5°N45'42"	FX	1	ADD
3114	126103649	GHA	22364.0000	GA MATAHEKO	GHA	0°E00'31" 5°N45'17"	FX	1	ADD
3115	126103654	GHA	22364.0000	GBAWE	GHA	0°W18'11" 5°N34'07"	FX	1	ADD
3116	126103439	GHA	22364.0000	HAATSO	GHA	0°W11'23" 5°N40'12"	FX	1	ADD
3117	126103621	GHA	22364.0000	HAATSO PAPAO	GHA	0°W12'36" 5°N39'57"	FX	1	ADD
3118	126103496	GHA	22364.0000	HLEFI	GHA	0°E22'14" 6°N42'56"	FX	1	ADD
3119	126103120	GHA	22364.0000	HWEDIEM BR	GHA	2°W21'22" 6°N55'41"	FX	1	ADD
3120	126103116	GHA	22364.0000	JASHIE	GHA	1°W32'38" 6°N34'37"	FX	1	ADD
3121	126103255	GHA	22364.0000	JIRAPA	GHA	2°W41'50" 10°N30'48"	FX	1	ADD
3122	126103256	GHA	22364.0000	JUAPONG	GHA	0°E07'29" 6°N14'50"	FX	1	ADD
3123	126103694	GHA	22364.0000	KINTAMPO	GHA	1°W44'05" 8°N03'14"	FX	1	ADD
3124	126103435	GHA	22364.0000	KOMMONG	GHA	0°W03'45" 10°N35'43"	FX	1	ADD
3125	126103402	GHA	22364.0000	KONONGO	GHA	1°W12'29" 6°N37'28"	FX	1	ADD
3126	126103468	GHA	22364.0000	KONONGO NEW	GHA	1°W12'02" 6°N37'12"	FX	1	ADD
3127	126103628	GHA	22364.0000	KORLE BU	GHA	0°W13'41" 5°N32'08"	FX	1	ADD
3128	126103312	GHA	22364.0000	KOTEI	GHA	1°W33'48" 6°N39'42"	FX	1	ADD
3129	126103331	GHA	22364.0000	KPESHIE	GHA	0°W08'06" 5°N35'49"	FX	1	ADD
3130	126103363	GHA	22364.0000	KPONE	GHA	0°E03'18" 5°N42'13"	FX	1	ADD
3131	126103258	GHA	22364.0000	KPONG	GHA	0°E03'21" 6°N09'12"	FX	1	ADD
3132	126103297	GHA	22364.0000	KROBO ODUMASE	GHA	0°E00'59" 6°N09'00"	FX	1	ADD
3133	126103660	GHA	22364.0000	KRONUM	GHA	1°W38'37" 6°N44'59"	FX	1	ADD
3134	126103233	GHA	22364.0000	KUMASI	GHA	1°W39'50" 6°N45'47"	FX	1	ADD
3135	126103665	GHA	22364.0000	LABADI	GHA	0°W09'54" 5°N34'04"	FX	1	ADD
3136	126103394	GHA	22364.0000	LEGON	GHA	0°W11'02" 5°N37'59"	FX	1	ADD
3137	126103395	GHA	22364.0000	LEGON	GHA	0°W09'54" 5°N39'23"	FX	1	ADD
3138	126103339	GHA	22364.0000	MADINA	GHA	0°W10'10" 5°N40'50"	FX	1	ADD
3139	126103674	GHA	22364.0000	MALLAM JUNCTION	GHA	0°W16'56" 5°N34'32"	FX	1	ADD
3140	126103317	GHA	22364.0000	MAMPONG	GHA	1°W23'46" 7°N03'44"	FX	1	ADD
3141	126103516	GHA	22364.0000	MCARTHY	GHA	0°W17'44" 5°N33'40"	FX	1	ADD
3142	126103483	GHA	22364.0000	MEDIE	GHA	0°W19'32" 5°N46'11"	FX	1	ADD
3143	126103697	GHA	22364.0000	MEPE	GHA	0°E26'07" 6°N04'16"	FX	1	ADD
3144	126103294	GHA	22364.0000	NEW ABIRIM	GHA	0°W59'36" 6°N19'43"	FX	1	ADD
3145	126103305	GHA	22364.0000	NEW EDUBIASE	GHA	1°W23'04" 6°N04'03"	FX	1	ADD
3146	126103348	GHA	22364.0000	NEW LEGON	GHA	0°W07'27" 5°N43'17"	FX	1	ADD
3147	126103503	GHA	22364.0000	NEW LEGON	GHA	0°W06'35" 5°N43'25"	FX	1	ADD
3148	126103493	GHA	22364.0000	NEW ODUMAN	GHA	0°W20'38" 5°N40'11"	FX	1	ADD
3149	126103666	GHA	22364.0000	NEW TAFO	GHA	0°W22'02" 6°N12'48"	FX	1	ADD
3150	126103618	GHA	22364.0000	NII BOI	GHA	0°W15'01" 5°N36'58"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3151	126103293	GHA	22364.0000	NKAWKAW	GHA	0°W46'29" 6°N32'23"	FX	1	ADD
3152	126103661	GHA	22364.0000	NKWANTA CAMP	GHA	2°W54'10" 6°N47'48"	FX	1	ADD
3153	126103629	GHA	22364.0000	NORTH KANESHIE	GHA	0°W12'52" 5°N32'52"	FX	1	ADD
3154	126103485	GHA	22364.0000	NUNGUA	GHA	0°W04'24" 5°N36'50"	FX	1	ADD
3155	126103625	GHA	22364.0000	NUNGUA	GHA	0°W06'23" 5°N36'34"	FX	1	ADD
3156	126103633	GHA	22364.0000	NUNGUA	GHA	0°W05'19" 5°N35'34"	FX	1	ADD
3157	126103482	GHA	22364.0000	OBEYIE	GHA	0°W19'41" 5°N40'30"	FX	1	ADD
3158	126103620	GHA	22364.0000	ODORKOR	GHA	0°W16'08" 5°N33'42"	FX	1	ADD
3159	126103612	GHA	22364.0000	OFANKOR	GHA	0°W16'38" 5°N40'10"	FX	1	ADD
3160	126103289	GHA	22364.0000	OKRASE	GHA	0°W15'35" 6°N02'39"	FX	1	ADD
3161	126103635	GHA	22364.0000	OSU	GHA	0°W10'54" 5°N33'13"	FX	1	ADD
3162	126103702	GHA	22364.0000	OSU	GHA	0°W11'24" 5°N33'29"	FX	1	ADD
3163	126103605	GHA	22364.0000	PAKYI	GHA	1°W40'01" 6°N33'33"	FX	1	ADD
3164	126103333	GHA	22364.0000	PIG FARM	GHA	0°W12'04" 5°N36'10"	FX	1	ADD
3165	126103411	GHA	22364.0000	SABOBA	GHA	0°E18'33" 9°N43'37"	FX	1	ADD
3166	126103221	GHA	22364.0000	SALTPOND	GHA	1°W02'56" 5°N12'37"	FX	1	ADD
3167	126103335	GHA	22364.0000	SANTA MARIA	GHA	0°W17'19" 5°N36'13"	FX	1	ADD
3168	126103334	GHA	22364.0000	SEBREPOR	GHA	0°W00'31" 5°N42'38"	FX	1	ADD
3169	126103121	GHA	22364.0000	SEFWI BEKWAI	GHA	2°W18'59" 6°N11'38"	FX	1	ADD
3170	126103264	GHA	22364.0000	SEKONDI TAKORADI	GHA	1°W44'06" 4°N58'06"	FX	1	ADD
3171	126103448	GHA	22364.0000	SEKONDI TAKORADI	GHA	1°W44'25" 4°N56'07"	FX	1	ADD
3172	126103109	GHA	22364.0000	SENYA BREKU	GHA	0°W29'48" 5°N23'04"	FX	1	ADD
3173	126103728	GHA	22364.0000	SEPE KUMASI HTG	GHA	1°W35'44" 6°N43'22"	FX	1	ADD
3174	126103286	GHA	22364.0000	SOGAKOPE	GHA	0°E36'21" 6°N00'39"	FX	1	ADD
3175	126103443	GHA	22364.0000	SPINTEX	GHA	0°W06'26" 5°N37'28"	FX	1	ADD
3176	126103624	GHA	22364.0000	SPINTEX	GHA	0°W07'59" 5°N42'08"	FX	1	ADD
3177	126103640	GHA	22364.0000	SPINTEX	GHA	0°W06'39" 5°N37'17"	FX	1	ADD
3178	126103664	GHA	22364.0000	SPINTEX	GHA	0°W06'42" 5°N38'10"	FX	1	ADD
3179	126103500	GHA	22364.0000	ST ANTHONY DANSOMAN	GHA	0°W15'30" 5°N34'21"	FX	1	ADD
3180	126103272	GHA	22364.0000	SUNYANI MARKET	GHA	2°W19'36" 7°N19'58"	FX	1	ADD
3181	126103647	GHA	22364.0000	TABORA	GHA	0°W15'28" 5°N36'50"	FX	1	ADD
3182	126103507	GHA	22364.0000	TEBIBIANO	GHA	0°W08'15" 5°N35'15"	FX	1	ADD
3183	126103695	GHA	22364.0000	TECHIMAN	GHA	1°W54'59" 7°N33'18"	FX	1	ADD
3184	126103246	GHA	22364.0000	TEIMAN	GHA	0°W10'20" 5°N45'33"	FX	1	ADD
3185	126103111	GHA	22364.0000	TEMA	GHA	0°E01'08" 5°N39'03"	FX	1	ADD
3186	126103332	GHA	22364.0000	TEMA	GHA	0°W03'57" 5°N38'01"	FX	1	ADD
3187	126103502	GHA	22364.0000	TEMA	GHA	0°E01'37" 5°N38'54"	FX	1	ADD
3188	126103524	GHA	22364.0000	TEMA	GHA	0°E02'09" 5°N44'34"	FX	1	ADD
3189	126103386	GHA	22364.0000	TESHIE	GHA	0°W06'41" 5°N34'22"	FX	1	ADD
3190	126103484	GHA	22364.0000	TESHIE	GHA	0°W07'33" 5°N34'59"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3191	126103241	GHA	22364.0000	TETEGU	GHA	0°W18'25" 5°N32'23"	FX	1	ADD
3192	126103392	GHA	22364.0000	TUBA	GHA	0°W22'57" 5°N32'41"	FX	1	ADD
3193	126103122	GHA	22364.0000	TWIFO PRASO	GHA	1°W33'06" 5°N36'56"	FX	1	ADD
3194	126103349	GHA	22364.0000	WEIJA	GHA	0°W20'30" 5°N33'15"	FX	1	ADD
3195	126103474	GHA	22364.0000	WENCHI	GHA	2°W06'16" 7°N44'03"	FX	1	ADD
3196	126103710	GHA	22364.0000	WIASO	GHA	2°W28'43" 6°N12'01"	FX	1	ADD
3197	126103719	GHA	22364.0000	YARGABISI	GHA	0°W49'31" 10°N47'19"	FX	1	ADD
3198	126103564	GHA	22372.0000	AJUMAKU	GHA	0°W58'48" 5°N24'46"	FX	1	ADD
3199	126103577	GHA	22372.0000	AKWATIA	GHA	0°W48'47" 6°N02'16"	FX	1	ADD
3200	126103546	GHA	22372.0000	BANTAMA	GHA	1°W37'54" 6°N42'10"	FX	1	ADD
3201	126103545	GHA	22372.0000	BONTEE	GHA	1°W43'29" 7°N32'42"	FX	1	ADD
3202	126103565	GHA	22372.0000	DENU	GHA	1°E09'00" 6°N05'51"	FX	1	ADD
3203	126103548	GHA	22372.0000	DICHEMSO	GHA	1°W36'48" 6°N42'42"	FX	1	ADD
3204	126103582	GHA	22372.0000	JUAPONG	GHA	0°E08'35" 6°N15'02"	FX	1	ADD
3205	126103547	GHA	22372.0000	KNUST	GHA	1°W34'32" 6°N40'05"	FX	1	ADD
3206	126103558	GHA	22372.0000	KOFORIDUA	GHA	0°W15'27" 6°N05'26"	FX	1	ADD
3207	126103599	GHA	22372.0000	KOTEI	GHA	1°W33'30" 6°N39'09"	FX	1	ADD
3208	126103580	GHA	22372.0000	KPANDO	GHA	0°E17'07" 7°N00'17"	FX	1	ADD
3209	126103551	GHA	22372.0000	KUMASI	GHA	1°W35'29" 6°N45'57"	FX	1	ADD
3210	126103543	GHA	22372.0000	KWADASO	GHA	1°W41'17" 6°N41'08"	FX	1	ADD
3211	126103550	GHA	22372.0000	MAAKRO	GHA	1°W37'57" 6°N43'31"	FX	1	ADD
3212	126103576	GHA	22372.0000	NEW EDUBIASE	GHA	1°W23'41" 6°N04'12"	FX	1	ADD
3213	126103594	GHA	22372.0000	NEW OBUASI	GHA	1°W38'49" 6°N46'43"	FX	1	ADD
3214	126103604	GHA	22372.0000	OHWIM	GHA	1°W40'05" 6°N44'48"	FX	1	ADD
3215	126103557	GHA	22372.0000	OKRASE	GHA	0°W15'44" 6°N02'15"	FX	1	ADD
3216	126103113	GHA	22372.0000	SOMANYA	GHA	0°W00'58" 6°N06'04"	FX	1	ADD
3217	126103266	GHA	22386.0000	ASIKUMA	GHA	0°W59'52" 5°N34'54"	FX	1	ADD
3218	126103310	GHA	22386.0000	BOADI	GHA	1°W32'32" 6°N40'33"	FX	1	ADD
3219	126103461	GHA	22386.0000	KOTWI	GHA	1°W40'22" 6°N36'22"	FX	1	ADD
3220	126103320	GHA	22386.0000	KUMASI	GHA	1°W33'45" 6°N40'31"	FX	1	ADD
3221	126103452	GHA	22386.0000	KWADASO	GHA	1°W40'24" 6°N43'28"	FX	1	ADD
3222	126103601	GHA	22400.0000	MAMPONGTENG	GHA	1°W34'09" 6°N47'30"	FX	1	ADD
3223	126103602	GHA	22400.0000	NKAWIE	GHA	1°W48'16" 6°N40'21"	FX	1	ADD
3224	126103315	GHA	22420.0000	ABIREM	GHA	1°W32'31" 6°N45'01"	FX	1	ADD
3225	126103571	GHA	22420.0000	ABIREM ANOKYE	GHA	1°W32'49" 6°N44'09"	FX	1	ADD
3226	126103181	GHA	22420.0000	ABOAZE	GHA	1°W39'18" 4°N58'42"	FX	1	ADD
3227	126103200	GHA	22420.0000	ABOAZE	GHA	1°W38'21" 4°N59'06"	FX	1	ADD
3228	126103242	GHA	22420.0000	ADA	GHA	0°E36'31" 5°N50'37"	FX	1	ADD
3229	126103243	GHA	22420.0000	ADAFDAH	GHA	0°E37'11" 5°N47'00"	FX	1	ADD
3230	126103757	GHA	22420.0000	ADAMOROB	GHA	0°W08'13" 5°N49'47"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3231	126103763	GHA	22420.0000	ADJEI KOTOKU	GHA	0°W20'45" 5°N44'51"	FX	1	ADD
3232	126103381	GHA	22420.0000	AFRIWA	GHA	0°W01'16" 5°N42'00"	FX	1	ADD
3233	126103382	GHA	22420.0000	AGBOGBLOSHI	GHA	0°W13'26" 5°N32'40"	FX	1	ADD
3234	126103217	GHA	22420.0000	AGONA NYARKROM	GHA	0°W47'15" 5°N36'22"	FX	1	ADD
3235	126103222	GHA	22420.0000	AGONA SWEDRO	GHA	0°W41'52" 5°N32'34"	FX	1	ADD
3236	126103265	GHA	22420.0000	AGONA SWEDRO	GHA	0°W42'49" 5°N31'52"	FX	1	ADD
3237	126103741	GHA	22420.0000	AIRPORT	GHA	0°W10'40" 5°N36'06"	FX	1	ADD
3238	126103138	GHA	22420.0000	AIYINASE	GHA	2°W27'51" 5°N02'14"	FX	1	ADD
3239	126103622	GHA	22420.0000	AJUMAKU ENTUBIL	GHA	0°W56'03" 5°N28'28"	FX	1	ADD
3240	126103209	GHA	22420.0000	AKUSE	GHA	0°E06'54" 6°N05'37"	FX	1	ADD
3241	126103206	GHA	22420.0000	ALAVANYO	GHA	0°E20'52" 7°N07'23"	FX	1	ADD
3242	126103190	GHA	22420.0000	AMASMAN	GHA	0°W17'20" 5°N40'30"	FX	1	ADD
3243	126103755	GHA	22420.0000	AMOMOLE	GHA	0°W19'45" 5°N38'58"	FX	1	ADD
3244	126103193	GHA	22420.0000	ANKONSIA	GHA	2°W08'01" 5°N41'21"	FX	1	ADD
3245	126103725	GHA	22420.0000	ANTOA_2	GHA	1°W32'01" 6°N44'27"	FX	1	ADD
3246	126103250	GHA	22420.0000	ANYAA	GHA	0°W17'46" 5°N36'30"	FX	1	ADD
3247	126103267	GHA	22420.0000	APAM	GHA	0°W44'20" 5°N18'24"	FX	1	ADD
3248	126103198	GHA	22420.0000	ASANKRAGUA	GHA	2°W27'00" 5°N48'09"	FX	1	ADD
3249	126103295	GHA	22420.0000	ASESEWA	GHA	0°W08'26" 6°N23'53"	FX	1	ADD
3250	126103360	GHA	22420.0000	ASORE JUNCTION	GHA	0°W08'03" 5°N43'29"	FX	1	ADD
3251	126103227	GHA	22420.0000	ASUOFU	GHA	1°W22'48" 6°N59'21"	FX	1	ADD
3252	126103716	GHA	22420.0000	ATIMATIM NEWSITE HTG	GHA	1°W37'31" 6°N45'09"	FX	1	ADD
3253	126103449	GHA	22420.0000	ATTABO	GHA	2°W43'26" 6°N14'26"	FX	1	ADD
3254	126103760	GHA	22420.0000	AWORABO	GHA	2°W11'58" 6°N04'24"	FX	1	ADD
3255	126103195	GHA	22420.0000	AWUDUA	GHA	2°W05'31" 5°N25'36"	FX	1	ADD
3256	126103189	GHA	22420.0000	AXIM	GHA	2°W12'15" 4°N52'28"	FX	1	ADD
3257	126103528	GHA	22420.0000	AYIGYA	GHA	1°W34'35" 6°N41'30"	FX	1	ADD
3258	126103385	GHA	22420.0000	AYIKAI	GHA	0°W21'11" 5°N40'51"	FX	1	ADD
3259	126103156	GHA	22420.0000	BEAHU	GHA	1°W50'17" 4°N53'41"	FX	1	ADD
3260	126103191	GHA	22420.0000	BOGOSO	GHA	2°W00'02" 5°N34'02"	FX	1	ADD
3261	126103197	GHA	22420.0000	BOGOSSO	GHA	2°W01'25" 5°N33'50"	FX	1	ADD
3262	126103421	GHA	22420.0000	BOKRO	GHA	1°W33'49" 6°N38'17"	FX	1	ADD
3263	126103406	GHA	22420.0000	BONSA	GHA	2°W02'44" 5°N10'44"	FX	1	ADD
3264	126103223	GHA	22420.0000	BRAKWA	GHA	1°W00'11" 5°N42'05"	FX	1	ADD
3265	126103201	GHA	22420.0000	BUSUA	GHA	1°W56'33" 4°N48'38"	FX	1	ADD
3266	126103469	GHA	22420.0000	CENTRAL MARKET	GHA	1°W37'24" 6°N41'55"	FX	1	ADD
3267	126103407	GHA	22420.0000	CHIRANO	GHA	2°W23'27" 6°N16'08"	FX	1	ADD
3268	126103734	GHA	22420.0000	DOBORO ET	GHA	0°W18'53" 5°N48'25"	FX	1	ADD
3269	126103175	GHA	22420.0000	DODOWA	GHA	0°W04'04" 5°N52'10"	FX	1	ADD
3270	126103179	GHA	22420.0000	DODOWA	GHA	0°W05'51" 5°N52'23"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3271	126103598	GHA	22420.0000	DUAYAW NKWANTA	GHA	2°W05'50" 7°N11'01"	FX	1	ADD
3272	126103135	GHA	22420.0000	ELUBO	GHA	2°W46'27" 5°N17'31"	FX	1	ADD
3273	126103739	GHA	22420.0000	ENCHI	GHA	2°W51'31" 5°N47'53"	FX	1	ADD
3274	126103224	GHA	22420.0000	ENYAN	GHA	0°W59'07" 5°N24'48"	FX	1	ADD
3275	126103152	GHA	22420.0000	ESSAMAN	GHA	2°W05'09" 5°N01'39"	FX	1	ADD
3276	126103124	GHA	22420.0000	ESSIPONG	GHA	1°W40'56" 4°N58'31"	FX	1	ADD
3277	126103504	GHA	22420.0000	GBAWE	GHA	0°W17'20" 5°N34'54"	FX	1	ADD
3278	126103216	GHA	22420.0000	HALF ASSINI	GHA	2°W53'36" 5°N03'20"	FX	1	ADD
3279	126103215	GHA	22420.0000	HO	GHA	0°E27'47" 6°N34'42"	FX	1	ADD
3280	126103283	GHA	22420.0000	HOHOE	GHA	0°E28'36" 7°N08'46"	FX	1	ADD
3281	126103184	GHA	22420.0000	KAMABOI	GHA	2°W49'16" 6°N20'32"	FX	1	ADD
3282	126103196	GHA	22420.0000	KANSAWORDO	GHA	1°W46'21" 4°N57'42"	FX	1	ADD
3283	126103225	GHA	22420.0000	KASOA	GHA	0°W26'22" 5°N31'05"	FX	1	ADD
3284	126103269	GHA	22420.0000	KASOA	GHA	0°W24'50" 5°N33'40"	FX	1	ADD
3285	126103270	GHA	22420.0000	KASOA	GHA	0°W24'13" 5°N32'37"	FX	1	ADD
3286	126103465	GHA	22420.0000	KENTINKRONO	GHA	1°W33'26" 6°N41'12"	FX	1	ADD
3287	126103731	GHA	22420.0000	KINT_DWN_ET	GHA	1°W43'48" 8°N01'46"	FX	1	ADD
3288	126103207	GHA	22420.0000	KOFORIDUA	GHA	0°W14'50" 6°N03'24"	FX	1	ADD
3289	126103475	GHA	22420.0000	KOTEI	GHA	1°W33'14" 6°N39'57"	FX	1	ADD
3290	126103525	GHA	22420.0000	KPONE	GHA	0°E00'22" 5°N43'08"	FX	1	ADD
3291	126103746	GHA	22420.0000	KPONE BAWALASHE	GHA	0°W06'37" 5°N51'26"	FX	1	ADD
3292	126103590	GHA	22420.0000	KUMASI	GHA	1°W41'19" 6°N42'06"	FX	1	ADD
3293	126103750	GHA	22420.0000	KWABENYA	GHA	0°W14'18" 5°N43'50"	FX	1	ADD
3294	126103471	GHA	22420.0000	KYEREMASU	GHA	2°W45'59" 7°N14'59"	FX	1	ADD
3295	126103261	GHA	22420.0000	LARTEH	GHA	0°W03'47" 5°N56'21"	FX	1	ADD
3296	126103291	GHA	22420.0000	MAAME KROBO	GHA	0°W26'20" 6°N57'18"	FX	1	ADD
3297	126103600	GHA	22420.0000	MAASE	GHA	1°W36'44" 6°N47'30"	FX	1	ADD
3298	126103429	GHA	22420.0000	MADINA	GHA	0°W09'58" 5°N39'54"	FX	1	ADD
3299	126103721	GHA	22420.0000	MPOASE2_HT	GHA	0°W15'58" 5°N31'22"	FX	1	ADD
3300	126103127	GHA	22420.0000	NGRESIA	GHA	1°W42'16" 4°N57'18"	FX	1	ADD
3301	126103432	GHA	22420.0000	NKWANTA KESE	GHA	1°W39'47" 6°N51'26"	FX	1	ADD
3302	126103736	GHA	22420.0000	NORTH KANESHIE	GHA	0°W14'33" 5°N35'13"	FX	1	ADD
3303	126103712	GHA	22420.0000	NUNGUA	GHA	0°W04'11" 5°N36'35"	FX	1	ADD
3304	126103589	GHA	22420.0000	NYANYANO	GHA	0°W24'39" 5°N29'12"	FX	1	ADD
3305	126103495	GHA	22420.0000	OBO-NYARKOABA	GHA	0°W46'15" 6°N35'55"	FX	1	ADD
3306	126103229	GHA	22420.0000	OBUASI	GHA	1°W40'52" 6°N10'55"	FX	1	ADD
3307	126103533	GHA	22420.0000	OBUASI	GHA	1°W38'46" 6°N11'50"	FX	1	ADD
3308	126103236	GHA	22420.0000	OFFINSO	GHA	1°W41'19" 6°N56'37"	FX	1	ADD
3309	126103319	GHA	22420.0000	OFFINSO	GHA	1°W41'00" 6°N55'31"	FX	1	ADD
3310	126103249	GHA	22420.0000	OLD ASHONGMAN	GHA	0°W12'40" 5°N42'15"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3311	126103194	GHA	22420.0000	PRESTEA	GHA	2°W08'25" 5°N26'10"	FX	1	ADD
3312	126103202	GHA	22420.0000	PRESTEA	GHA	2°W08'48" 5°N26'14"	FX	1	ADD
3313	126103428	GHA	22420.0000	ROMAN RIDGE	GHA	0°W11'31" 5°N36'05"	FX	1	ADD
3314	126103131	GHA	22420.0000	SEKONDI TAKORADI	GHA	1°W45'18" 4°N52'55"	FX	1	ADD
3315	126103155	GHA	22420.0000	SEKONDI TAKORADI	GHA	1°W49'20" 4°N53'30"	FX	1	ADD
3316	126103158	GHA	22420.0000	SEKONDI TAKORADI	GHA	1°W45'55" 4°N55'18"	FX	1	ADD
3317	126103167	GHA	22420.0000	SEKONDI TAKORADI	GHA	1°W44'27" 4°N55'46"	FX	1	ADD
3318	126103169	GHA	22420.0000	SEKONDI TAKORADI	GHA	1°W44'13" 4°N57'24"	FX	1	ADD
3319	126103180	GHA	22420.0000	SEKONDI TAKORADI	GHA	1°W47'24" 4°N55'37"	FX	1	ADD
3320	126103186	GHA	22420.0000	SEKONDI TAKORADI	GHA	1°W45'53" 4°N52'46"	FX	1	ADD
3321	126103187	GHA	22420.0000	SEKONDI TAKORADI	GHA	1°W47'36" 4°N55'18"	FX	1	ADD
3322	126103758	GHA	22420.0000	SEKONDI TAKORADI	GHA	1°W45'21" 4°N54'11"	FX	1	ADD
3323	126103761	GHA	22420.0000	SEKONDI TAKORADI	GHA	1°W47'24" 4°N55'00"	FX	1	ADD
3324	126103304	GHA	22420.0000	SUNYANI	GHA	2°W20'16" 7°N20'49"	FX	1	ADD
3325	126103450	GHA	22420.0000	SWEDRU	GHA	0°W41'49" 5°N32'56"	FX	1	ADD
3326	126103752	GHA	22420.0000	TAKORADI CENTRAL	GHA	1°W45'52" 4°N53'59"	FX	1	ADD
3327	126103410	GHA	22420.0000	TAMALE	GHA	0°W51'30" 9°N21'46"	FX	1	ADD
3328	126103607	GHA	22420.0000	TANO ODUMASI	GHA	1°W30'13" 6°N53'36"	FX	1	ADD
3329	126103153	GHA	22420.0000	TARKWA	GHA	1°W58'47" 5°N19'35"	FX	1	ADD
3330	126103165	GHA	22420.0000	TARKWA	GHA	1°W59'15" 5°N18'01"	FX	1	ADD
3331	126103168	GHA	22420.0000	TARKWA	GHA	2°W00'05" 5°N16'17"	FX	1	ADD
3332	126103183	GHA	22420.0000	TARKWA	GHA	2°W01'53" 5°N00'28"	FX	1	ADD
3333	126103199	GHA	22420.0000	TARKWA	GHA	1°W59'23" 5°N17'39"	FX	1	ADD
3334	126103753	GHA	22420.0000	TARKWA	GHA	1°W59'29" 5°N18'31"	FX	1	ADD
3335	126103166	GHA	22420.0000	TARKWA AKWENM	GHA	1°W59'39" 5°N16'53"	FX	1	ADD
3336	126103185	GHA	22420.0000	TARKWA S	GHA	1°W58'59" 5°N18'36"	FX	1	ADD
3337	126103751	GHA	22420.0000	TECH KRBO	GHA	1°W57'44" 7°N35'25"	FX	1	ADD
3338	126103742	GHA	22420.0000	TECHIMAN	GHA	2°W47'42" 7°N34'43"	FX	1	ADD
3339	126103754	GHA	22420.0000	TEIMAN	GHA	0°W11'27" 5°N44'43"	FX	1	ADD
3340	126103492	GHA	22420.0000	TEMA	GHA	0°E01'03" 5°N44'48"	FX	1	ADD
3341	126103531	GHA	22420.0000	TEMA	GHA	0°W01'15" 5°N38'15"	FX	1	ADD
3342	126103737	GHA	22420.0000	TESANO	GHA	0°W14'42" 5°N36'50"	FX	1	ADD
3343	126103174	GHA	22420.0000	WASSA AKROPONG	GHA	2°W05'05" 5°N46'29"	FX	1	ADD
3344	126103192	GHA	22420.0000	WASSA AKROPONG	GHA	2°W05'52" 5°N46'26"	FX	1	ADD
3345	126103188	GHA	22420.0000	WASSA DADIASO	GHA	2°W00'09" 5°N52'14"	FX	1	ADD
3346	126103182	GHA	22420.0000	WASSA DADISO	GHA	2°W01'03" 5°N50'41"	FX	1	ADD
3347	126103520	GHA	22420.0000	WEST LEGON	GHA	0°W12'43" 5°N39'09"	FX	1	ADD
3348	126103699	GHA	22420.0000	WIASO	GHA	2°W28'43" 6°N12'01"	FX	1	ADD
3349	126103738	GHA	22420.0000	WINNEBA	GHA	0°W37'38" 5°N21'33"	FX	1	ADD
3350	126103595	GHA	22428.0000	AMPABAME NO 2	GHA	1°W37'36" 6°N36'12"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3351	126103549	GHA	22428.0000	ASAFO CENTRAL MOSQUE	GHA	1°W36'28" 6°N40'56"	FX	1	ADD
3352	126103560	GHA	22428.0000	ASIAKWA	GHA	0°W30'30" 6°N15'35"	FX	1	ADD
3353	126103569	GHA	22428.0000	ASIN NGERESI	GHA	1°W09'18" 5°N27'26"	FX	1	ADD
3354	126103593	GHA	22428.0000	FIYASE ABUONTEM	GHA	1°W35'07" 6°N36'26"	FX	1	ADD
3355	126103567	GHA	22428.0000	KASOA	GHA	0°W24'59" 5°N29'44"	FX	1	ADD
3356	126103570	GHA	22428.0000	KASOA	GHA	0°W26'59" 5°N35'21"	FX	1	ADD
3357	126103585	GHA	22428.0000	KENTEN	GHA	1°W56'54" 7°N35'45"	FX	1	ADD
3358	126103591	GHA	22428.0000	KOTEI	GHA	1°W33'30" 6°N39'09"	FX	1	ADD
3359	126103584	GHA	22428.0000	TAMALE	GHA	0°W52'03" 9°N27'43"	FX	1	ADD
3360	126103586	GHA	22428.0000	TECHIMAN	GHA	1°W56'07" 7°N35'13"	FX	1	ADD
3361	126103451	GHA	22442.0000	SWEDRU	GHA	0°W41'49" 5°N32'56"	FX	1	ADD
3362	126103245	GHA	22476.0000	AIRPORT	GHA	0°W10'27" 5°N36'12"	FX	1	ADD
3363	126103280	GHA	22476.0000	AKATSI	GHA	0°E48'09" 6°N07'49"	FX	1	ADD
3364	126103632	GHA	22476.0000	ALAJO	GHA	0°W12'52" 5°N35'29"	FX	1	ADD
3365	126103645	GHA	22476.0000	AMRAHA	GHA	0°W08'21" 5°N46'10"	FX	1	ADD
3366	126103306	GHA	22476.0000	APPIADU	GHA	1°W31'43" 6°N40'06"	FX	1	ADD
3367	126103253	GHA	22476.0000	BUNKPRUGU	GHA	0°E05'32" 10°N30'39"	FX	1	ADD
3368	126103706	GHA	22476.0000	KOFORIDUA	GHA	0°W15'25" 6°N06'29"	FX	1	ADD
3369	126103636	GHA	22476.0000	KOKOMLEMLE	GHA	0°W12'39" 5°N34'40"	FX	1	ADD
3370	126103727	GHA	22476.0000	KWADASO_ARMED_FORCES_NTA	GHA	1°W39'11" 6°N42'29"	FX	1	ADD
3371	126103648	GHA	22476.0000	MANHEAN	GHA	0°W20'34" 5°N38'49"	FX	1	ADD
3372	126103638	GHA	22476.0000	NIMA	GHA	0°W11'55" 5°N34'59"	FX	1	ADD
3373	126103651	GHA	22476.0000	ODORGONO	GHA	0°W16'50" 5°N35'30"	FX	1	ADD
3374	126103745	GHA	22476.0000	PANTANG	GHA	0°W11'37" 5°N43'18"	FX	1	ADD
3375	126103730	GHA	22476.0000	PEKI TSAME HTG	GHA	0°E13'24" 6°N31'35"	FX	1	ADD
3376	126103473	GHA	22476.0000	SOKOBAN	GHA	1°W37'43" 6°N37'12"	FX	1	ADD
3377	126103526	GHA	22476.0000	TEMA	GHA	0°E01'07" 5°N44'02"	FX	1	ADD
3378	126103644	GHA	22476.0000	TEMA	GHA	0°E00'00" 5°N39'00"	FX	1	ADD
3379	126103552	GHA	22484.0000	NKAWIE	GHA	1°W49'00" 6°N39'32"	FX	1	ADD
3380	126103583	GHA	22512.0000	MILLENUIM CITY	GHA	0°W25'49" 5°N29'52"	FX	1	ADD
3381	126103357	GHA	22526.0000	ASHAIMAN	GHA	0°W02'28" 5°N41'01"	FX	1	ADD
3382	126103321	GHA	22526.0000	KEJETIA	GHA	1°W37'20" 6°N42'00"	FX	1	ADD
3383	126103756	GHA	22532.0000	ABEHENASE	GHA	0°W20'10" 5°N42'34"	FX	1	ADD
3384	126103711	GHA	22532.0000	ABELEMKPE	GHA	0°W12'40" 5°N36'14"	FX	1	ADD
3385	126103735	GHA	22532.0000	ABENSU 2	GHA	0°W17'04" 5°N42'24"	FX	1	ADD
3386	126103732	GHA	22532.0000	ABENSU HT	GHA	0°W16'45" 5°N42'46"	FX	1	ADD
3387	126103488	GHA	22532.0000	ACCRA CENTRAL	GHA	0°W12'07" 5°N32'56"	FX	1	ADD
3388	126103671	GHA	22532.0000	ACHIASE AR	GHA	1°W40'42" 6°N46'45"	FX	1	ADD
3389	126103341	GHA	22532.0000	ACHIMOTA	GHA	0°W14'44" 5°N37'23"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3390	126103164	GHA	22532.0000	ADIEMBRA	GHA	1°W44'07" 4°N56'36"	FX	1	ADD
3391	126103762	GHA	22532.0000	AFIENYA	GHA	0°W01'14" 5°N46'36"	FX	1	ADD
3392	126103147	GHA	22532.0000	AFUAMAN	GHA	0°W21'05" 5°N38'12"	FX	1	ADD
3393	126103324	GHA	22532.0000	AGONA	GHA	1°W29'08" 6°N56'53"	FX	1	ADD
3394	126103766	GHA	22532.0000	AGONA NKWANTA	GHA	1°W57'49" 4°N53'05"	FX	1	ADD
3395	126103393	GHA	22532.0000	AGYIRIGANOR	GHA	0°W06'20" 5°N39'23"	FX	1	ADD
3396	126103133	GHA	22532.0000	AKRADE HT	GHA	0°E04'38" 6°N12'13"	FX	1	ADD
3397	126103759	GHA	22532.0000	AKYEM SEKYERE	GHA	0°W35'11" 6°N26'12"	FX	1	ADD
3398	126103281	GHA	22532.0000	ANLOGA	GHA	0°E53'52" 5°N47'31"	FX	1	ADD
3399	126103239	GHA	22532.0000	APLAKU	GHA	0°W20'31" 5°N31'48"	FX	1	ADD
3400	126103743	GHA	22532.0000	ASAMANKESE	GHA	0°W39'45" 5°N51'30"	FX	1	ADD
3401	126103163	GHA	22532.0000	ASANTA	GHA	2°W18'18" 4°N54'58"	FX	1	ADD
3402	126103688	GHA	22532.0000	ATWIMA KSI	GHA	1°W43'59" 6°N43'15"	FX	1	ADD
3403	126103211	GHA	22532.0000	BAWDUA	GHA	0°W48'03" 6°N02'34"	FX	1	ADD
3404	126103157	GHA	22532.0000	BOGOSO	GHA	2°W00'59" 5°N34'37"	FX	1	ADD
3405	126103708	GHA	22532.0000	BOMPATA KSI	GHA	1°W37'05" 6°N41'38"	FX	1	ADD
3406	126103218	GHA	22532.0000	BREMAN ASIKUMA	GHA	0°W59'43" 5°N35'24"	FX	1	ADD
3407	126103530	GHA	22532.0000	CAPE COAST	GHA	1°W17'45" 5°N06'35"	FX	1	ADD
3408	126103398	GHA	22532.0000	CHEREPONI	GHA	0°E18'06" 10°N09'06"	FX	1	ADD
3409	126103140	GHA	22532.0000	DODZE	GHA	1°E00'06" 6°N14'29"	FX	1	ADD
3410	126103254	GHA	22532.0000	GARU	GHA	0°W10'48" 10°N52'05"	FX	1	ADD
3411	126103126	GHA	22532.0000	GPHA SS ET	GHA	1°W45'20" 4°N53'45"	FX	1	ADD
3412	126103287	GHA	22532.0000	HANSUA	GHA	1°W56'14" 7°N32'55"	FX	1	ADD
3413	126103768	GHA	22532.0000	ITUMA	GHA	1°W37'22" 5°N07'00"	FX	1	ADD
3414	126103687	GHA	22532.0000	JACHIE	GHA	1°W31'06" 6°N34'14"	FX	1	ADD
3415	126103323	GHA	22532.0000	KINTAMPO	GHA	1°W43'51" 8°N02'39"	FX	1	ADD
3416	126103764	GHA	22532.0000	KINTAMPO	GHA	1°W40'02" 8°N02'09"	FX	1	ADD
3417	126103220	GHA	22532.0000	KISSIE	GHA	1°W28'44" 5°N05'54"	FX	1	ADD
3418	126103176	GHA	22532.0000	KJOKRM AHENKOFI	GHA	1°W43'50" 4°N57'53"	FX	1	ADD
3419	126103689	GHA	22532.0000	KODIE	GHA	1°W40'01" 6°N48'53"	FX	1	ADD
3420	126103308	GHA	22532.0000	KUMASI	GHA	1°W35'44" 6°N42'18"	FX	1	ADD
3421	126103318	GHA	22532.0000	KUMASI	GHA	1°W39'50" 6°N45'47"	FX	1	ADD
3422	126103663	GHA	22532.0000	KUMASI	GHA	1°W33'38" 6°N40'27"	FX	1	ADD
3423	126103686	GHA	22532.0000	KUMASI	GHA	1°W31'11" 6°N43'11"	FX	1	ADD
3424	126103769	GHA	22532.0000	KUNTUNSE	GHA	0°W17'21" 5°N45'10"	FX	1	ADD
3425	126103677	GHA	22532.0000	MAMPONG	GHA	1°W23'46" 7°N03'44"	FX	1	ADD
3426	126103747	GHA	22532.0000	MANKESSIM	GHA	1°W00'44" 5°N16'14"	FX	1	ADD
3427	126103718	GHA	22532.0000	MANSO AMENFI HTG	GHA	2°W14'54" 5°N38'02"	FX	1	ADD
3428	126103144	GHA	22532.0000	MPOHOR	GHA	1°W53'46" 4°N58'08"	FX	1	ADD
3429	126103744	GHA	22532.0000	NEW ODUMAN	GHA	0°W20'38" 5°N40'11"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3430	126103696	GHA	22532.0000	NYANYANO	GHA	0°W27'17" 5°N29'24"	FX	1	ADD
3431	126103240	GHA	22532.0000	OGBOJO	GHA	0°W08'35" 5°N39'23"	FX	1	ADD
3432	126103247	GHA	22532.0000	OLD ASHONGMAN	GHA	0°W13'16" 5°N42'00"	FX	1	ADD
3433	126103587	GHA	22532.0000	OSU	GHA	0°W10'44" 5°N33'11"	FX	1	ADD
3434	126103145	GHA	22532.0000	OYARIFA	GHA	0°W09'47" 5°N44'49"	FX	1	ADD
3435	126103129	GHA	22532.0000	SEKONDI TAKORADI	GHA	1°W46'29" 4°N56'13"	FX	1	ADD
3436	126103137	GHA	22532.0000	SEKONDI TAKORADI	GHA	1°W44'58" 4°N55'39"	FX	1	ADD
3437	126103238	GHA	22532.0000	SPINTEX	GHA	0°W05'21" 5°N38'45"	FX	1	ADD
3438	126103720	GHA	22532.0000	SPINTEX	GHA	0°W07'58" 5°N38'08"	FX	1	ADD
3439	126103765	GHA	22532.0000	SWEDRO	GHA	0°W42'33" 5°N32'47"	FX	1	ADD
3440	126103717	GHA	22532.0000	TADI TANOKROM WEST HTG	GHA	1°W46'13" 4°N54'38"	FX	1	ADD
3441	126103748	GHA	22532.0000	TAKORADI CENTRAL	GHA	1°W45'09" 4°N53'34"	FX	1	ADD
3442	126103749	GHA	22532.0000	TAKORADI CENTRAL	GHA	1°W40'58" 4°N59'19"	FX	1	ADD
3443	126103404	GHA	22532.0000	TAKYIMAN	GHA	1°W42'05" 6°N40'39"	FX	1	ADD
3444	126103672	GHA	22532.0000	TAMALE	GHA	0°W49'27" 9°N23'36"	FX	1	ADD
3445	126103159	GHA	22532.0000	TARKWA	GHA	1°W58'59" 5°N17'11"	FX	1	ADD
3446	126103177	GHA	22532.0000	TARKWA	GHA	2°W03'18" 5°N14'33"	FX	1	ADD
3447	126103130	GHA	22532.0000	TARKWA RUNABOUT	GHA	1°W57'40" 5°N21'00"	FX	1	ADD
3448	126103767	GHA	22532.0000	TECH KRBO	GHA	1°W57'44" 7°N35'25"	FX	1	ADD
3449	126103337	GHA	22532.0000	TEIMAN	GHA	0°W11'16" 5°N45'35"	FX	1	ADD
3450	126103248	GHA	22532.0000	TEMA	GHA	0°W03'59" 5°N38'26"	FX	1	ADD
3451	126103573	GHA	22532.0000	TEMA	GHA	0°W02'51" 5°N37'03"	FX	1	ADD
3452	126103574	GHA	22532.0000	TESHIE	GHA	0°W07'03" 5°N34'55"	FX	1	ADD
3453	126103172	GHA	22532.0000	TIKOB	GHA	2°W41'57" 5°N02'14"	FX	1	ADD
3454	126103178	GHA	22532.0000	WASSA AKROPONG	GHA	2°W05'52" 5°N46'26"	FX	1	ADD
3455	126103588	GHA	22540.0000	SUAME MAGAZINE	GHA	1°W38'01" 6°N43'15"	FX	1	ADD
3456	126103234	GHA	22554.0000	AYIDUASE	GHA	1°W33'34" 6°N40'40"	FX	1	ADD
3457	126103277	GHA	23366.0000	AGBOGBA	GHA	0°W11'58" 5°N41'57"	FX	1	ADD
3458	126103205	GHA	23366.0000	AKYEM ODA	GHA	0°W58'53" 5°N56'31"	FX	1	ADD
3459	126103453	GHA	23366.0000	APEMSO	GHA	1°W32'08" 6°N39'08"	FX	1	ADD
3460	126103263	GHA	23366.0000	ASAWINSO	GHA	2°W42'45" 6°N25'44"	FX	1	ADD
3461	126103212	GHA	23366.0000	KLIKOR	GHA	1°E01'51" 6°N04'58"	FX	1	ADD
3462	126103575	GHA	23366.0000	KOTOBABI	GHA	0°W12'16" 5°N35'27"	FX	1	ADD
3463	126103416	GHA	23366.0000	TANOSO	GHA	1°W41'19" 6°N42'06"	FX	1	ADD
3464	126103501	GHA	23366.0000	WHITE CHAPEL	GHA	0°W12'33" 5°N32'46"	FX	1	ADD
3465	126103282	GHA	23372.0000	ABOR	GHA	0°E51'33" 6°N03'40"	FX	1	ADD
3466	126103498	GHA	23372.0000	ABURI	GHA	0°W10'08" 5°N51'04"	FX	1	ADD
3467	126103235	GHA	23372.0000	ADUM	GHA	1°W37'04" 6°N41'13"	FX	1	ADD
3468	126103440	GHA	23372.0000	AGBOGBA	GHA	0°W13'10" 5°N41'11"	FX	1	ADD
3469	126103231	GHA	23372.0000	AHENEMA KOKOBIN	GHA	1°W39'49" 6°N35'40"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3470	126103376	GHA	23372.0000	AIRPORT	GHA	0°W10'40" 5°N36'09"	FX	1	ADD
3471	126103391	GHA	23372.0000	AIRPORT WEST	GHA	0°W11'07" 5°N37'15"	FX	1	ADD
3472	126103513	GHA	23372.0000	AKWETEYMAN	GHA	0°W14'27" 5°N36'48"	FX	1	ADD
3473	126103740	GHA	23372.0000	AMANSIE	GHA	1°W59'39" 6°N14'51"	FX	1	ADD
3474	126103425	GHA	23372.0000	AMASMAN	GHA	0°W17'20" 5°N40'30"	FX	1	ADD
3475	126103383	GHA	23372.0000	AMOMOLE	GHA	0°W18'16" 5°N39'24"	FX	1	ADD
3476	126103351	GHA	23372.0000	ASHAIMAN	GHA	0°W03'05" 5°N42'45"	FX	1	ADD
3477	126103480	GHA	23372.0000	ASHAIMAN	GHA	0°W04'05" 5°N44'46"	FX	1	ADD
3478	126103275	GHA	23372.0000	ASHALE BOTWE	GHA	0°W08'05" 5°N41'20"	FX	1	ADD
3479	126103505	GHA	23372.0000	ASHALEY BOTWE	GHA	0°W08'42" 5°N41'23"	FX	1	ADD
3480	126103338	GHA	23372.0000	ASHONGMANG	GHA	0°W14'03" 5°N42'50"	FX	1	ADD
3481	126103527	GHA	23372.0000	ATEFUA	GHA	1°W38'55" 6°N43'52"	FX	1	ADD
3482	126103497	GHA	23372.0000	BAWDUA ADOKORONO KADE	GHA	0°W48'13" 6°N03'58"	FX	1	ADD
3483	126103230	GHA	23372.0000	BIPOA	GHA	1°W29'52" 6°N57'50"	FX	1	ADD
3484	126103347	GHA	23372.0000	BORTIANOR	GHA	0°W21'10" 5°N32'15"	FX	1	ADD
3485	126103301	GHA	23372.0000	CAPE COAST	GHA	1°W17'17" 5°N08'04"	FX	1	ADD
3486	126103278	GHA	23372.0000	CHINDURI	GHA	0°W08'37" 8°N08'40"	FX	1	ADD
3487	126103343	GHA	23372.0000	CIRCLE	GHA	0°W13'04" 5°N34'04"	FX	1	ADD
3488	126103226	GHA	23372.0000	DADWENE	GHA	1°W39'52" 6°N14'53"	FX	1	ADD
3489	126103379	GHA	23372.0000	DAWHENYA	GHA	0°E02'32" 5°N46'15"	FX	1	ADD
3490	126103371	GHA	23372.0000	DOME	GHA	0°W14'08" 5°N38'53"	FX	1	ADD
3491	126103442	GHA	23372.0000	HAATSO	GHA	0°W12'25" 5°N40'33"	FX	1	ADD
3492	126103387	GHA	23372.0000	KAKASUNAKA	GHA	0°W00'11" 5°N43'27"	FX	1	ADD
3493	126103486	GHA	23372.0000	KAKASUNAKA	GHA	0°E00'08" 5°N44'05"	FX	1	ADD
3494	126103285	GHA	23372.0000	KETA	GHA	0°E59'20" 5°N53'01"	FX	1	ADD
3495	126103290	GHA	23372.0000	KOFORIDUA ADWESO	GHA	0°W14'59" 6°N04'11"	FX	1	ADD
3496	126103403	GHA	23372.0000	KONONGO	GHA	1°W12'29" 6°N37'28"	FX	1	ADD
3497	126103388	GHA	23372.0000	KORLE BU	GHA	0°W13'48" 5°N32'22"	FX	1	ADD
3498	126103228	GHA	23372.0000	KUMASI	GHA	1°W37'42" 6°N46'44"	FX	1	ADD
3499	126103322	GHA	23372.0000	KUMASI	GHA	1°W36'59" 6°N41'41"	FX	1	ADD
3500	126103314	GHA	23372.0000	KUMASI MARKET	GHA	1°W37'03" 6°N41'47"	FX	1	ADD
3501	126103356	GHA	23372.0000	KUNTUNSE	GHA	0°W18'59" 5°N44'30"	FX	1	ADD
3502	126103427	GHA	23372.0000	LABADI	GHA	0°W08'54" 5°N34'12"	FX	1	ADD
3503	126103522	GHA	23372.0000	LABADI	GHA	0°W10'09" 5°N33'11"	FX	1	ADD
3504	126103316	GHA	23372.0000	MAMPONG	GHA	1°W24'23" 7°N04'13"	FX	1	ADD
3505	126103364	GHA	23372.0000	MANHEA	GHA	0°W20'15" 5°N38'30"	FX	1	ADD
3506	126103232	GHA	23372.0000	MANHYIA	GHA	1°W36'46" 6°N42'08"	FX	1	ADD
3507	126103389	GHA	23372.0000	MCARTHY	GHA	0°W17'28" 5°N33'41"	FX	1	ADD
3508	126103415	GHA	23372.0000	MILLENUIM CITY	GHA	0°W26'49" 5°N29'51"	FX	1	ADD
3509	126103521	GHA	23372.0000	NIMA	GHA	0°W11'44" 5°N34'52"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3510	126103373	GHA	23372.0000	NUNGUA	GHA	0°W05'17" 5°N36'15"	FX	1	ADD
3511	126103417	GHA	23372.0000	OBUASI	GHA	1°W42'12" 6°N11'06"	FX	1	ADD
3512	126103433	GHA	23372.0000	OHWIM	GHA	1°W40'52" 6°N45'44"	FX	1	ADD
3513	126103390	GHA	23372.0000	PANTANG	GHA	0°W11'06" 5°N42'43"	FX	1	ADD
3514	126103262	GHA	23372.0000	PEPEASE	GHA	0°W43'55" 6°N41'34"	FX	1	ADD
3515	126103419	GHA	23372.0000	POKUKROM	GHA	1°W57'22" 7°N00'15"	FX	1	ADD
3516	126103375	GHA	23372.0000	SEBREPOR	GHA	0°W01'28" 5°N45'05"	FX	1	ADD
3517	126103409	GHA	23372.0000	SPINTEX	GHA	0°W08'12" 5°N36'29"	FX	1	ADD
3518	126103257	GHA	23372.0000	SUHUM	GHA	0°W26'21" 6°N02'34"	FX	1	ADD
3519	126103491	GHA	23372.0000	SUKURA	GHA	0°W14'37" 5°N33'01"	FX	1	ADD
3520	126103399	GHA	23372.0000	TAMALE	GHA	0°W52'11" 9°N25'41"	FX	1	ADD
3521	126103508	GHA	23372.0000	TEBIBIANO	GHA	0°W07'40" 5°N35'47"	FX	1	ADD
3522	126103336	GHA	23372.0000	TEMA	GHA	0°W05'34" 5°N37'46"	FX	1	ADD
3523	126103350	GHA	23372.0000	TEMA	GHA	0°W00'03" 5°N38'50"	FX	1	ADD
3524	126103479	GHA	23372.0000	TEMA	GHA	0°E01'37" 5°N38'54"	FX	1	ADD
3525	126103396	GHA	23372.0000	WEIJA	GHA	0°W21'36" 5°N32'50"	FX	1	ADD
3526	126103562	GHA	23380.0000	ABETIFI	GHA	0°W45'01" 6°N40'49"	FX	1	ADD
3527	126103541	GHA	23380.0000	ABREPO	GHA	1°W38'55" 6°N43'52"	FX	1	ADD
3528	126103539	GHA	23380.0000	AKWATIA LINE	GHA	1°W36'19" 6°N41'47"	FX	1	ADD
3529	126103596	GHA	23380.0000	ASENEMANSO	GHA	1°W42'52" 6°N42'08"	FX	1	ADD
3530	126103559	GHA	23380.0000	ASOKORE	GHA	0°W17'03" 6°N06'45"	FX	1	ADD
3531	126103597	GHA	23380.0000	ASONOMANSO	GHA	1°W31'01" 6°N50'02"	FX	1	ADD
3532	126103578	GHA	23380.0000	EKYE AMANFRO	GHA	0°W30'11" 6°N44'46"	FX	1	ADD
3533	126103568	GHA	23380.0000	KASOA	GHA	0°W25'14" 5°N32'00"	FX	1	ADD
3534	126103556	GHA	23380.0000	TAFO ZONGO	GHA	1°W36'20" 6°N43'52"	FX	1	ADD
3535	126103610	GHA	23380.0000	TESANO	GHA	0°W13'54" 5°N36'05"	FX	1	ADD
3536	126103299	GHA	23394.0000	AGONA SWEDRO	GHA	0°W42'49" 5°N31'52"	FX	1	ADD
3537	126103462	GHA	23394.0000	KONONGO	GHA	1°W13'01" 6°N36'36"	FX	1	ADD
3538	126103271	GHA	23394.0000	WINNEBA	GHA	0°W37'58" 5°N22'43"	FX	1	ADD
3539	126103603	GHA	23408.0000	OFOASE KOKOBEN	GHA	1°W38'45" 6°N29'12"	FX	1	ADD
3540	126103606	GHA	23408.0000	SEPAASE	GHA	1°W44'27" 6°N41'35"	FX	1	ADD
3541	126103733	GHA	23418.5000	TAIFA BUKNA	GHA	0°W15'21" 5°N40'08"	FX	1	ADD
3542	126103701	GHA	23428.0000	ABEHENASE	GHA	0°W20'10" 5°N42'34"	FX	1	ADD
3543	126103309	GHA	23428.0000	ABOASO	GHA	1°W31'57" 6°N48'49"	FX	1	ADD
3544	126103380	GHA	23428.0000	ABOSSEY OKAI	GHA	0°W14'19" 5°N33'22"	FX	1	ADD
3545	126103641	GHA	23428.0000	ADABRAKA	GHA	0°W12'30" 5°N33'22"	FX	1	ADD
3546	126103650	GHA	23428.0000	ADABRAKA	GHA	0°W12'52" 5°N33'15"	FX	1	ADD
3547	126103329	GHA	23428.0000	ADENTA	GHA	0°W09'54" 5°N42'30"	FX	1	ADD
3548	126103445	GHA	23428.0000	ADENTA	GHA	0°W10'35" 5°N42'20"	FX	1	ADD
3549	126103705	GHA	23428.0000	AGBOGBA	GHA	0°W13'10" 5°N41'11"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3550	126103698	GHA	23428.0000	AGONA 2 RD	GHA	2°W00'20" 5°N14'04"	FX	1	ADD
3551	126103690	GHA	23428.0000	AIRPORT	GHA	0°W10'32" 5°N35'52"	FX	1	ADD
3552	126103616	GHA	23428.0000	ALAJO	GHA	0°W13'10" 5°N36'01"	FX	1	ADD
3553	126103642	GHA	23428.0000	AMASMAN	GHA	0°W17'04" 5°N40'52"	FX	1	ADD
3554	126103494	GHA	23428.0000	AMRAHIA	GHA	0°W07'41" 5°N45'44"	FX	1	ADD
3555	126103422	GHA	23428.0000	APRIE	GHA	1°W40'09" 6°N38'42"	FX	1	ADD
3556	126103619	GHA	23428.0000	ATOMIC	GHA	0°W10'47" 5°N39'58"	FX	1	ADD
3557	126103675	GHA	23428.0000	AYIDUASI	GHA	1°W33'46" 6°N40'20"	FX	1	ADD
3558	126103370	GHA	23428.0000	BAATSONA	GHA	0°W04'58" 5°N38'05"	FX	1	ADD
3559	126103431	GHA	23428.0000	BEKWAIMEN	GHA	1°W38'32" 6°N35'19"	FX	1	ADD
3560	126103700	GHA	23428.0000	BORTIANOR	GHA	0°W20'49" 5°N31'20"	FX	1	ADD
3561	126103669	GHA	23428.0000	BREMANG	GHA	1°W38'14" 6°N44'31"	FX	1	ADD
3562	126103670	GHA	23428.0000	BREMANG	GHA	1°W38'12" 6°N44'09"	FX	1	ADD
3563	126103447	GHA	23428.0000	BURMA CAMP	GHA	0°W09'08" 5°N35'35"	FX	1	ADD
3564	126103614	GHA	23428.0000	CANTONMENT	GHA	0°W10'18" 5°N35'05"	FX	1	ADD
3565	126103470	GHA	23428.0000	DAAHO	GHA	1°W23'57" 7°N02'32"	FX	1	ADD
3566	126103374	GHA	23428.0000	DANSOMAN	GHA	0°W15'09" 5°N32'52"	FX	1	ADD
3567	126103438	GHA	23428.0000	DANSOMAN	GHA	0°W15'14" 5°N31'49"	FX	1	ADD
3568	126103667	GHA	23428.0000	EJISU	GHA	1°W28'43" 6°N43'33"	FX	1	ADD
3569	126103668	GHA	23428.0000	EJISU	GHA	1°W28'33" 6°N43'15"	FX	1	ADD
3570	126103487	GHA	23428.0000	GBAWE	GHA	0°W19'14" 5°N36'25"	FX	1	ADD
3571	126103657	GHA	23428.0000	HO	GHA	0°E29'32" 6°N36'09"	FX	1	ADD
3572	126103536	GHA	23428.0000	HOHOE	GHA	0°E28'36" 7°N08'46"	FX	1	ADD
3573	126103517	GHA	23428.0000	JAMES TOWN	GHA	0°W12'44" 5°N32'11"	FX	1	ADD
3574	126103268	GHA	23428.0000	KASOA	GHA	0°W25'55" 5°N31'16"	FX	1	ADD
3575	126103303	GHA	23428.0000	KASOA	GHA	0°W26'41" 5°N32'13"	FX	1	ADD
3576	126103538	GHA	23428.0000	KATAMANSO	GHA	0°W04'55" 5°N44'33"	FX	1	ADD
3577	126103532	GHA	23428.0000	KNUST COLLEGE OF SCIENCE	GHA	1°W34'07" 6°N40'18"	FX	1	ADD
3578	126103464	GHA	23428.0000	KNUST LAW SCHOOL	GHA	1°W34'21" 6°N41'00"	FX	1	ADD
3579	126103463	GHA	23428.0000	KNUST TECH CREDIT	GHA	1°W34'32" 6°N40'17"	FX	1	ADD
3580	126103626	GHA	23428.0000	KOKOMLEMLE	GHA	0°W14'00" 5°N37'03"	FX	1	ADD
3581	126103707	GHA	23428.0000	KPONG	GHA	0°E03'52" 6°N09'46"	FX	1	ADD
3582	126103213	GHA	23428.0000	KROBO ODUMASE	GHA	0°E00'30" 6°N08'23"	FX	1	ADD
3583	126103691	GHA	23428.0000	KUKURANTUMI	GHA	0°W21'53" 6°N11'50"	FX	1	ADD
3584	126103423	GHA	23428.0000	KUMASI	GHA	1°W36'51" 6°N41'09"	FX	1	ADD
3585	126103430	GHA	23428.0000	KUMASI	GHA	1°W32'36" 6°N47'18"	FX	1	ADD
3586	126103679	GHA	23428.0000	KUMASI	GHA	1°W35'28" 6°N44'22"	FX	1	ADD
3587	126103681	GHA	23428.0000	KUMASI	GHA	1°W36'22" 6°N40'58"	FX	1	ADD
3588	126103684	GHA	23428.0000	KUMASI	GHA	1°W29'59" 6°N43'21"	FX	1	ADD
3589	126103477	GHA	23428.0000	KUMASI MARKET	GHA	1°W37'24" 6°N41'55"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3590	126103652	GHA	23428.0000	KWABENYA	GHA	0°W15'16" 5°N42'01"	FX	1	ADD
3591	126103646	GHA	23428.0000	LABADI	GHA	0°W09'17" 5°N34'19"	FX	1	ADD
3592	126103446	GHA	23428.0000	MADINA	GHA	0°W09'59" 5°N41'02"	FX	1	ADD
3593	126103714	GHA	23428.0000	MADINA	GHA	0°W09'22" 5°N39'42"	FX	1	ADD
3594	126103523	GHA	23428.0000	MAKOLA	GHA	0°W12'24" 5°N32'48"	FX	1	ADD
3595	126103709	GHA	23428.0000	MAMPONG	GHA	1°W23'46" 7°N03'44"	FX	1	ADD
3596	126103692	GHA	23428.0000	MAMPONGTEN	GHA	1°W33'19" 6°N46'30"	FX	1	ADD
3597	126103623	GHA	23428.0000	MAMPROBI	GHA	0°W14'52" 5°N32'06"	FX	1	ADD
3598	126103676	GHA	23428.0000	MANPONGTENG	GHA	1°W35'22" 6°N47'09"	FX	1	ADD
3599	126103506	GHA	23428.0000	MEDIE	GHA	0°W19'32" 5°N46'11"	FX	1	ADD
3600	126103344	GHA	23428.0000	NORTH KANESHIE	GHA	0°W13'24" 5°N34'31"	FX	1	ADD
3601	126103534	GHA	23428.0000	OBUASI	GHA	1°W40'15" 6°N12'16"	FX	1	ADD
3602	126103683	GHA	23428.0000	OBUASI	GHA	1°W40'48" 6°N12'23"	FX	1	ADD
3603	126103685	GHA	23428.0000	OBUASI	GHA	1°W39'22" 6°N12'08"	FX	1	ADD
3604	126103653	GHA	23428.0000	ODORKOR	GHA	0°W15'53" 5°N34'21"	FX	1	ADD
3605	126103537	GHA	23428.0000	OYARIFA	GHA	0°W09'47" 5°N44'49"	FX	1	ADD
3606	126103481	GHA	23428.0000	POKUASE	GHA	0°W15'30" 5°N41'06"	FX	1	ADD
3607	126103400	GHA	23428.0000	ROMAN RIDGE	GHA	0°W11'06" 5°N36'37"	FX	1	ADD
3608	126103678	GHA	23428.0000	SANTASI	GHA	1°W38'19" 6°N39'34"	FX	1	ADD
3609	126103361	GHA	23428.0000	SEBREPOR	GHA	0°W00'30" 5°N42'37"	FX	1	ADD
3610	126103378	GHA	23428.0000	SEBREPOR	GHA	0°W01'21" 5°N45'44"	FX	1	ADD
3611	126103284	GHA	23428.0000	SOGAKOPE	GHA	0°E35'44" 5°N59'27"	FX	1	ADD
3612	126103535	GHA	23428.0000	SOKOBAN	GHA	1°W36'36" 6°N37'33"	FX	1	ADD
3613	126103529	GHA	23428.0000	SPINTEX	GHA	0°W05'35" 5°N37'49"	FX	1	ADD
3614	126103680	GHA	23428.0000	SUAME	GHA	1°W37'40" 6°N42'51"	FX	1	ADD
3615	126103682	GHA	23428.0000	SUAME	GHA	1°W37'34" 6°N43'51"	FX	1	ADD
3616	126103643	GHA	23428.0000	SUKURA	GHA	0°W14'27" 5°N32'56"	FX	1	ADD
3617	126103617	GHA	23428.0000	TEBIBIANO	GHA	0°W07'16" 5°N35'49"	FX	1	ADD
3618	126103359	GHA	23428.0000	TEMA	GHA	0°E03'28" 5°N45'01"	FX	1	ADD
3619	126103631	GHA	23428.0000	TEMA	GHA	0°W01'27" 5°N39'28"	FX	1	ADD
3620	126103655	GHA	23428.0000	TEMA	GHA	0°W00'48" 5°N41'00"	FX	1	ADD
3621	126103703	GHA	23428.0000	TEMA	GHA	0°W04'26" 5°N38'28"	FX	1	ADD
3622	126103713	GHA	23428.0000	TEPA	GHA	2°W09'43" 7°N00'25"	FX	1	ADD
3623	126103656	GHA	23428.0000	TESANO	GHA	0°W14'09" 5°N36'01"	FX	1	ADD
3624	126103704	GHA	23428.0000	TESHIE	GHA	0°W06'42" 5°N35'06"	FX	1	ADD
3625	126103434	GHA	23428.0000	WAMFIE	GHA	2°W42'29" 7°N19'28"	FX	1	ADD
3626	126103490	GHA	23428.0000	WASSA AKROPONG	GHA	2°W05'05" 5°N46'29"	FX	1	ADD
3627	126103252	GHA	23428.0000	YENDI	GHA	0°W00'33" 9°N26'21"	FX	1	ADD
3628	126103397	GHA	23428.0000	YENDI	GHA	0°W03'08" 9°N26'36"	FX	1	ADD
3629	126103540	GHA	23436.0000	ABUAKWA	GHA	1°W42'53" 6°N41'47"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3630	126103563	GHA	23436.0000	AFLAO	GHA	1°E11'40" 6°N06'49"	FX	1	ADD
3631	126103579	GHA	23436.0000	ANYINAM	GHA	0°W32'56" 6°N22'37"	FX	1	ADD
3632	126103542	GHA	23436.0000	ASOKORE MAMPONG	GHA	1°W33'56" 6°N42'41"	FX	1	ADD
3633	126103608	GHA	23436.0000	ATWIMA BOKO	GHA	1°W43'18" 6°N39'33"	FX	1	ADD
3634	126103544	GHA	23436.0000	AYIGYA	GHA	1°W34'51" 6°N41'21"	FX	1	ADD
3635	126103581	GHA	23436.0000	HO STAD	GHA	0°E28'11" 6°N35'58"	FX	1	ADD
3636	126103115	GHA	23436.0000	KOTOBABI	GHA	0°W12'42" 5°N35'36"	FX	1	ADD
3637	126103609	GHA	23436.0000	KOTWI BTFTWENEDUASE	GHA	1°W38'54" 6°N35'51"	FX	1	ADD
3638	126103114	GHA	23436.0000	KROBO ODUMASE	GHA	0°W00'30" 6°N08'23"	FX	1	ADD
3639	126103611	GHA	23436.0000	LABADI	GHA	0°W08'16" 5°N33'51"	FX	1	ADD
3640	126103117	GHA	23436.0000	LEGON	GHA	0°W10'17" 5°N39'32"	FX	1	ADD
3641	126103561	GHA	23436.0000	NKWATIA	GHA	0°W44'38" 6°N38'06"	FX	1	ADD
3642	126103555	GHA	23436.0000	OLD TAFO	GHA	1°W36'42" 6°N44'43"	FX	1	ADD
3643	126103566	GHA	23436.0000	SWEDRO	GHA	0°W41'51" 5°N32'19"	FX	1	ADD
3644	126103456	GHA	23450.0000	APUTUGYA DOMPOASE	GHA	1°W34'07" 6°N36'20"	FX	1	ADD
3645	126103414	GHA	23450.0000	CAPE COAST	GHA	1°W05'11" 5°N19'05"	FX	1	ADD
3646	126103424	GHA	23450.0000	EJURA	GHA	1°W22'12" 7°N22'49"	FX	1	ADD
3647	126103472	GHA	23450.0000	SANTASI NEW SITE	GHA	1°W39'14" 6°N38'38"	FX	1	ADD
3648	126103510	GHA	23484.0000	ADENTA	GHA	0°W10'54" 5°N42'24"	FX	1	ADD
3649	126103515	GHA	23484.0000	DANSOMAN	GHA	0°W15'55" 5°N32'59"	FX	1	ADD
3650	126103346	GHA	23484.0000	GBAWE	GHA	0°W18'50" 5°N34'22"	FX	1	ADD
3651	126103466	GHA	23484.0000	KNUST COLLEGE OF SCIENCE	GHA	1°W33'57" 6°N40'25"	FX	1	ADD
3652	126103467	GHA	23484.0000	KNUST HORTICULTURE	GHA	1°W33'52" 6°N40'41"	FX	1	ADD
3653	126103342	GHA	23484.0000	KOKROBITE	GHA	0°W22'44" 5°N29'48"	FX	1	ADD
3654	126103426	GHA	23484.0000	KUMASI	GHA	1°W35'13" 6°N41'52"	FX	1	ADD
3655	126103437	GHA	23484.0000	KUMASI	GHA	1°W37'21" 6°N41'32"	FX	1	ADD
3656	126103509	GHA	23484.0000	KWABENYA	GHA	0°W14'00" 5°N40'33"	FX	1	ADD
3657	126103313	GHA	23484.0000	MAMPONG	GHA	1°W24'23" 7°N04'13"	FX	1	ADD
3658	126103365	GHA	23484.0000	SEBREPOR	GHA	0°W00'41" 5°N43'00"	FX	1	ADD
3659	126103499	GHA	23484.0000	SOUT IND AREA	GHA	0°W13'20" 5°N33'45"	FX	1	ADD
3660	126103514	GHA	23484.0000	SOWUTUOM	GHA	0°W16'34" 5°N36'51"	FX	1	ADD
3661	126103412	GHA	23484.0000	TUUNAYILI	GHA	0°W50'25" 9°N26'32"	FX	1	ADD
3662	126103553	GHA	23492.0000	AHENBRONUM KSI	GHA	1°W36'52" 6°N43'37"	FX	1	ADD
3663	126103592	GHA	23492.0000	AHINSAN ESTATE	GHA	1°W38'34" 6°N42'29"	FX	1	ADD
3664	126103345	GHA	23534.0000	AIRPORT	GHA	0°W10'32" 5°N35'52"	FX	1	ADD
3665	126103368	GHA	23534.0000	LEGON	GHA	0°W11'13" 5°N37'56"	FX	1	ADD
3666	126103401	GHA	23534.0000	NORTH RIDGE	GHA	0°W11'40" 5°N33'18"	FX	1	ADD
3667	126103518	GHA	23540.0000	ABELEMKPE	GHA	0°W12'40" 5°N36'14"	FX	1	ADD
3668	126103148	GHA	23540.0000	ABOAZI	GHA	1°W56'13" 4°N53'51"	FX	1	ADD
3669	126103134	GHA	23540.0000	AKWALI	GHA	0°E02'38" 6°N05'44"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3670	126103146	GHA	23540.0000	ANYAA	GHA	0°W17'46" 5°N36'29"	FX	1	ADD
3671	126103149	GHA	23540.0000	APOLLO	GHA	1°W47'44" 4°N54'07"	FX	1	ADD
3672	126103259	GHA	23540.0000	ASAMANKESI	GHA	0°W39'45" 5°N51'30"	FX	1	ADD
3673	126103150	GHA	23540.0000	ASANKRAGUA	GHA	2°W26'17" 5°N48'21"	FX	1	ADD
3674	126103204	GHA	23540.0000	AXIM	GHA	2°W14'41" 4°N52'39"	FX	1	ADD
3675	126103151	GHA	23540.0000	BENSO	GHA	1°W54'47" 5°N06'31"	FX	1	ADD
3676	126103132	GHA	23540.0000	BONBONAYILI	GHA	0°W05'49" 9°N42'15"	FX	1	ADD
3677	126103125	GHA	23540.0000	ESUASO	GHA	1°W55'56" 5°N11'47"	FX	1	ADD
3678	126103139	GHA	23540.0000	FAITHKOPE	GHA	0°E33'41" 5°N53'31"	FX	1	ADD
3679	126103162	GHA	23540.0000	ITUMA	GHA	1°W40'06" 5°N00'15"	FX	1	ADD
3680	126103173	GHA	23540.0000	KWESIMINTEM	GHA	1°W48'14" 4°N55'29"	FX	1	ADD
3681	126103143	GHA	23540.0000	KWESIMINTIM	GHA	1°W47'30" 4°N56'08"	FX	1	ADD
3682	126103372	GHA	23540.0000	MADINA	GHA	0°W10'24" 5°N40'33"	FX	1	ADD
3683	126103203	GHA	23540.0000	MFANTE	GHA	1°W58'13" 7°N24'48"	FX	1	ADD
3684	126103353	GHA	23540.0000	NII BOI	GHA	0°W14'58" 5°N36'40"	FX	1	ADD
3685	126103136	GHA	23540.0000	NKROFUL	GHA	2°W18'58" 4°N58'32"	FX	1	ADD
3686	126103251	GHA	23540.0000	NMAIDJORN	GHA	0°W07'00" 5°N39'58"	FX	1	ADD
3687	126103441	GHA	23540.0000	NMAIDJORN	GHA	0°W06'42" 5°N41'03"	FX	1	ADD
3688	126103358	GHA	23540.0000	NUNGUA	GHA	0°W04'37" 5°N37'00"	FX	1	ADD
3689	126103352	GHA	23540.0000	OGBOJO	GHA	0°W08'39" 5°N40'19"	FX	1	ADD
3690	126103511	GHA	23540.0000	PANTANG	GHA	0°W10'26" 5°N43'39"	FX	1	ADD
3691	126103171	GHA	23540.0000	PRESTEA	GHA	2°W09'14" 5°N25'46"	FX	1	ADD
3692	126103161	GHA	23540.0000	SEKONDI	GHA	1°W42'41" 4°N56'02"	FX	1	ADD
3693	126103154	GHA	23540.0000	SEKONDI TAKORADI	GHA	1°W46'52" 4°N54'16"	FX	1	ADD
3694	126103160	GHA	23540.0000	SEKONDI TAKORADI	GHA	1°W44'53" 4°N57'51"	FX	1	ADD
3695	126103128	GHA	23540.0000	TAKORADI AIRPORT	GHA	1°W46'05" 4°N53'47"	FX	1	ADD
3696	126103142	GHA	23540.0000	TARKWA	GHA	2°W04'26" 5°N20'08"	FX	1	ADD
3697	126103141	GHA	23540.0000	VE DEME	GHA	0°E28'23" 6°N57'23"	FX	1	ADD
3698	126103170	GHA	23540.0000	WASSA DUNKWAH	GHA	2°W32'18" 5°N46'27"	FX	1	ADD
3699	126103512	GHA	23540.0000	WEIJA	GHA	0°W19'32" 5°N33'11"	FX	1	ADD
3700	126101114	GHA	71250.0000	ABRUMASE	GHA	0°W54'13" 8°N30'11"	FX	1	ADD
3701	126101341	GHA	71250.0000	ABUAKWA	GHA	1°W58'37" 6°N18'43"	FX	1	ADD
3702	126101465	GHA	71250.0000	AKUSE	GHA	0°E06'46" 6°N05'56"	FX	1	ADD
3703	126101947	GHA	71250.0000	DUNKWA	GHA	1°W47'19" 5°N58'35"	FX	1	ADD
3704	126101332	GHA	71250.0000	ESSAMAN	GHA	2°W05'10" 5°N00'34"	FX	1	ADD
3705	126101056	GHA	71250.0000	GARADIMA	GHA	0°W48'24" 7°N42'23"	FX	1	ADD
3706	126101343	GHA	71250.0000	HALF ASSINI	GHA	2°W41'21" 5°N03'32"	FX	1	ADD
3707	126103662	GHA	71250.0000	KASOA	GHA	0°W26'41" 5°N30'56"	FX	1	ADD
3708	126101196	GHA	71250.0000	LINGBINSI	GHA	1°W24'39" 9°N34'25"	FX	1	ADD
3709	126103118	GHA	71250.0000	NKONYA	GHA	0°E19'30" 7°N08'27"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3710	126101359	GHA	71250.0000	PEKI DZAKE	GHA	0°E12'02" 6°N30'07"	FX	1	ADD
3711	126101020	GHA	71250.0000	WIOSO AR	GHA	1°W11'00" 6°N47'39"	FX	1	ADD
3712	126102513	KAZ	882.5000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
3713	126102511	KAZ	882.5000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
3714	126102507	KAZ	882.5000	SH5309	KAZ	68°E20'36" 40°N47'49"	ML	1	ADD
3715	126102500	KAZ	882.5000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
3716	126102503	KAZ	882.5000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
3717	126102509	KAZ	882.5000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
3718	126102505	KAZ	882.5000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
3719	126102498	KAZ	882.5000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
3720	126102501	KAZ	882.5000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
3721	126102464	KAZ	885.2000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
3722	126102390	KAZ	885.2000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
3723	126102308	KAZ	885.2000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
3724	126102085	KAZ	885.2000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
3725	126102160	KAZ	885.2000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
3726	126102338	KAZ	885.2000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
3727	126102242	KAZ	885.2000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
3728	126102005	KAZ	885.2000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
3729	126102121	KAZ	885.2000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
3730	126102448	KAZ	885.4000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
3731	126102436	KAZ	885.4000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
3732	126102294	KAZ	885.4000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
3733	126102087	KAZ	885.4000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
3734	126102184	KAZ	885.4000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
3735	126102354	KAZ	885.4000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
3736	126102210	KAZ	885.4000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
3737	126102043	KAZ	885.4000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
3738	126102130	KAZ	885.4000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
3739	126102458	KAZ	885.6000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
3740	126102394	KAZ	885.6000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
3741	126102320	KAZ	885.6000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
3742	126102081	KAZ	885.6000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
3743	126102154	KAZ	885.6000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
3744	126102336	KAZ	885.6000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
3745	126102264	KAZ	885.6000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
3746	126102061	KAZ	885.6000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
3747	126102126	KAZ	885.6000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
3748	126102486	KAZ	885.8000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
3749	126102396	KAZ	885.8000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3750	126102314	KAZ	885.8000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
3751	126102067	KAZ	885.8000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
3752	126102156	KAZ	885.8000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
3753	126102326	KAZ	885.8000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
3754	126102230	KAZ	885.8000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
3755	126102039	KAZ	885.8000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
3756	126102145	KAZ	885.8000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
3757	126102460	KAZ	886.0000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
3758	126102438	KAZ	886.0000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
3759	126102288	KAZ	886.0000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
3760	126102083	KAZ	886.0000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
3761	126102198	KAZ	886.0000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
3762	126102364	KAZ	886.0000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
3763	126102252	KAZ	886.0000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
3764	126102027	KAZ	886.0000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
3765	126102132	KAZ	886.0000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
3766	126102466	KAZ	886.2000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
3767	126102404	KAZ	886.2000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
3768	126102290	KAZ	886.2000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
3769	126102069	KAZ	886.2000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
3770	126102204	KAZ	886.2000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
3771	126102348	KAZ	886.2000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
3772	126102222	KAZ	886.2000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
3773	126102053	KAZ	886.2000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
3774	126102123	KAZ	886.2000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
3775	126102492	KAZ	886.4000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
3776	126102426	KAZ	886.4000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
3777	126102280	KAZ	886.4000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
3778	126102099	KAZ	886.4000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
3779	126102158	KAZ	886.4000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
3780	126102328	KAZ	886.4000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
3781	126102224	KAZ	886.4000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
3782	126102045	KAZ	886.4000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
3783	126102141	KAZ	886.4000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
3784	126102468	KAZ	886.6000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
3785	126102388	KAZ	886.6000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
3786	126102306	KAZ	886.6000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
3787	126102111	KAZ	886.6000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
3788	126102176	KAZ	886.6000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
3789	126102380	KAZ	886.6000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3790	126102254	KAZ	886.6000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
3791	126102029	KAZ	886.6000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
3792	126102133	KAZ	886.6000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
3793	126102470	KAZ	886.8000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
3794	126102406	KAZ	886.8000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
3795	126102322	KAZ	886.8000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
3796	126102091	KAZ	886.8000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
3797	126102206	KAZ	886.8000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
3798	126102330	KAZ	886.8000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
3799	126102256	KAZ	886.8000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
3800	126102055	KAZ	886.8000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
3801	126102146	KAZ	886.8000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
3802	126102476	KAZ	887.0000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
3803	126102428	KAZ	887.0000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
3804	126102266	KAZ	887.0000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
3805	126102095	KAZ	887.0000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
3806	126102178	KAZ	887.0000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
3807	126102332	KAZ	887.0000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
3808	126102258	KAZ	887.0000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
3809	126102041	KAZ	887.0000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
3810	126102134	KAZ	887.0000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
3811	126102494	KAZ	887.2000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
3812	126102416	KAZ	887.2000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
3813	126102272	KAZ	887.2000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
3814	126102101	KAZ	887.2000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
3815	126102194	KAZ	887.2000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
3816	126102350	KAZ	887.2000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
3817	126102232	KAZ	887.2000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
3818	126102023	KAZ	887.2000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
3819	126102147	KAZ	887.2000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
3820	126102462	KAZ	887.4000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
3821	126102418	KAZ	887.4000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
3822	126102296	KAZ	887.4000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
3823	126102063	KAZ	887.4000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
3824	126102200	KAZ	887.4000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
3825	126102374	KAZ	887.4000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
3826	126102226	KAZ	887.4000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
3827	126102013	KAZ	887.4000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
3828	126102127	KAZ	887.4000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
3829	126102472	KAZ	887.6000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3830	126102400	KAZ	887.6000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
3831	126102284	KAZ	887.6000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
3832	126102113	KAZ	887.6000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
3833	126102164	KAZ	887.6000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
3834	126102342	KAZ	887.6000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
3835	126102220	KAZ	887.6000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
3836	126102057	KAZ	887.6000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
3837	126102135	KAZ	887.6000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
3838	126103095	KAZ	887.6000	TA5038	KAZ	74°E02'43" 43°N15'19"	ML	1	ADD
3839	126103105	KAZ	887.6000	TA5039	KAZ	74°E16'50" 43°N15'06"	ML	1	ADD
3840	126103101	KAZ	887.6000	TA5042	KAZ	74°E35'29" 43°N09'35"	ML	1	ADD
3841	126103099	KAZ	887.6000	TA5043	KAZ	74°E27'24" 43°N13'09"	ML	1	ADD
3842	126103103	KAZ	887.6000	TA5044	KAZ	74°E05'30" 43°N20'38"	ML	1	ADD
3843	126103097	KAZ	887.6000	TA5046	KAZ	73°E33'56" 43°N02'44"	ML	1	ADD
3844	126103107	KAZ	887.6000	TA5124	KAZ	73°E29'59" 42°N57'37"	ML	1	ADD
3845	126102488	KAZ	887.8000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
3846	126102422	KAZ	887.8000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
3847	126102310	KAZ	887.8000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
3848	126102115	KAZ	887.8000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
3849	126102192	KAZ	887.8000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
3850	126102368	KAZ	887.8000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
3851	126102212	KAZ	887.8000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
3852	126102049	KAZ	887.8000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
3853	126102120	KAZ	887.8000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
3854	126102478	KAZ	888.0000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
3855	126102384	KAZ	888.0000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
3856	126102316	KAZ	888.0000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
3857	126102105	KAZ	888.0000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
3858	126102196	KAZ	888.0000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
3859	126102378	KAZ	888.0000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
3860	126102248	KAZ	888.0000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
3861	126102009	KAZ	888.0000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
3862	126102129	KAZ	888.0000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
3863	126102440	KAZ	888.2000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
3864	126102410	KAZ	888.2000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
3865	126102286	KAZ	888.2000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
3866	126102107	KAZ	888.2000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
3867	126102182	KAZ	888.2000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
3868	126102352	KAZ	888.2000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
3869	126102260	KAZ	888.2000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3870	126102033	KAZ	888.2000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
3871	126102125	KAZ	888.2000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
3872	126102450	KAZ	888.4000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
3873	126102412	KAZ	888.4000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
3874	126102268	KAZ	888.4000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
3875	126102065	KAZ	888.4000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
3876	126102150	KAZ	888.4000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
3877	126102344	KAZ	888.4000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
3878	126102236	KAZ	888.4000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
3879	126102015	KAZ	888.4000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
3880	126102136	KAZ	888.4000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
3881	126102474	KAZ	888.6000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
3882	126102408	KAZ	888.6000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
3883	126102292	KAZ	888.6000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
3884	126102077	KAZ	888.6000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
3885	126102170	KAZ	888.6000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
3886	126102346	KAZ	888.6000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
3887	126102238	KAZ	888.6000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
3888	126102059	KAZ	888.6000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
3889	126102142	KAZ	888.6000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
3890	126102490	KAZ	888.8000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
3891	126102414	KAZ	888.8000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
3892	126102302	KAZ	888.8000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
3893	126102097	KAZ	888.8000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
3894	126102202	KAZ	888.8000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
3895	126102370	KAZ	888.8000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
3896	126102240	KAZ	888.8000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
3897	126102011	KAZ	888.8000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
3898	126102143	KAZ	888.8000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
3899	126102482	KAZ	889.0000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
3900	126102432	KAZ	889.0000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
3901	126102276	KAZ	889.0000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
3902	126102079	KAZ	889.0000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
3903	126102186	KAZ	889.0000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
3904	126102356	KAZ	889.0000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
3905	126102246	KAZ	889.0000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
3906	126102035	KAZ	889.0000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
3907	126102131	KAZ	889.0000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
3908	126102480	KAZ	889.2000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
3909	126102434	KAZ	889.2000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3910	126102278	KAZ	889.2000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
3911	126102119	KAZ	889.2000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
3912	126102152	KAZ	889.2000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
3913	126102372	KAZ	889.2000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
3914	126102250	KAZ	889.2000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
3915	126102019	KAZ	889.2000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
3916	126102137	KAZ	889.2000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
3917	126102442	KAZ	889.4000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
3918	126102392	KAZ	889.4000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
3919	126102318	KAZ	889.4000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
3920	126102093	KAZ	889.4000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
3921	126102188	KAZ	889.4000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
3922	126102358	KAZ	889.4000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
3923	126102262	KAZ	889.4000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
3924	126102021	KAZ	889.4000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
3925	126102148	KAZ	889.4000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
3926	126102444	KAZ	889.6000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
3927	126102424	KAZ	889.6000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
3928	126102312	KAZ	889.6000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
3929	126102109	KAZ	889.6000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
3930	126102172	KAZ	889.6000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
3931	126102360	KAZ	889.6000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
3932	126102214	KAZ	889.6000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
3933	126102051	KAZ	889.6000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
3934	126102138	KAZ	889.6000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
3935	126102496	KAZ	889.8000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
3936	126102386	KAZ	889.8000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
3937	126102304	KAZ	889.8000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
3938	126102117	KAZ	889.8000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
3939	126102174	KAZ	889.8000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
3940	126102362	KAZ	889.8000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
3941	126102216	KAZ	889.8000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
3942	126102037	KAZ	889.8000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
3943	126102139	KAZ	889.8000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
3944	126102452	KAZ	890.0000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
3945	126102402	KAZ	890.0000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
3946	126102270	KAZ	890.0000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
3947	126102089	KAZ	890.0000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
3948	126102190	KAZ	890.0000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
3949	126102324	KAZ	890.0000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3950	126102228	KAZ	890.0000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
3951	126102025	KAZ	890.0000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
3952	126102140	KAZ	890.0000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
3953	126103009	KAZ	890.2000	04207_ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
3954	126103019	KAZ	890.4000	04207_ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
3955	126102981	KAZ	890.6000	04207_ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
3956	126103041	KAZ	890.8000	04207_ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
3957	126103011	KAZ	891.0000	04207_ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
3958	126102983	KAZ	891.2000	04207_ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
3959	126103035	KAZ	891.4000	04207_ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
3960	126102985	KAZ	891.6000	04207_ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
3961	126103021	KAZ	891.8000	04207_ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
3962	126103043	KAZ	892.0000	04207_ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
3963	126102989	KAZ	892.2000	04207_ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
3964	126102625	KAZ	892.8000	13050035	KAZ	79°E23'16" 43°N06'47"	ML	1	ADD
3965	126102601	KAZ	892.8000	13050083	KAZ	79°E36'12" 42°N54'56"	ML	1	ADD
3966	126102881	KAZ	892.8000	1304_0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
3967	126102651	KAZ	892.8000	1304_3441	KAZ	80°E09'12" 44°N10'59"	ML	1	ADD
3968	126102779	KAZ	892.8000	1304_4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
3969	126102909	KAZ	892.8000	1304_4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
3970	126102677	KAZ	892.8000	1304_4699	KAZ	80°E20'16" 44°N16'59"	ML	1	ADD
3971	126102749	KAZ	892.8000	1304_6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
3972	126102853	KAZ	893.0000	1304_0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
3973	126102819	KAZ	893.0000	1304_4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
3974	126102925	KAZ	893.0000	1304_4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
3975	126102717	KAZ	893.0000	1304_6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
3976	126102837	KAZ	893.2000	1304_0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
3977	126102803	KAZ	893.2000	1304_4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
3978	126102949	KAZ	893.2000	1304_4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
3979	126102689	KAZ	893.2000	1304_6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
3980	126102899	KAZ	893.4000	1304_0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
3981	126102805	KAZ	893.4000	1304_4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
3982	126102951	KAZ	893.4000	1304_4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
3983	126102725	KAZ	893.4000	1304_6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
3984	126102865	KAZ	893.6000	1304_0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
3985	126102757	KAZ	893.6000	1304_4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
3986	126102911	KAZ	893.6000	1304_4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
3987	126102683	KAZ	893.6000	1304_6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
3988	126102839	KAZ	893.8000	1304_0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
3989	126102797	KAZ	893.8000	1304_4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3990	126102953	KAZ	893.8000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
3991	126102699	KAZ	893.8000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
3992	126102875	KAZ	894.0000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
3993	126102759	KAZ	894.0000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
3994	126102913	KAZ	894.0000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
3995	126102739	KAZ	894.0000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
3996	126102867	KAZ	894.2000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
3997	126102771	KAZ	894.2000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
3998	126102927	KAZ	894.2000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
3999	126102727	KAZ	894.2000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4000	126102831	KAZ	894.4000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4001	126102773	KAZ	894.4000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4002	126102955	KAZ	894.4000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4003	126102719	KAZ	894.4000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4004	126102855	KAZ	894.6000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4005	126102807	KAZ	894.6000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4006	126102915	KAZ	894.6000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4007	126102751	KAZ	894.6000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4008	126102857	KAZ	894.8000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4009	126102809	KAZ	894.8000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4010	126102957	KAZ	894.8000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4011	126102691	KAZ	894.8000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4012	126102869	KAZ	895.0000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4013	126102781	KAZ	895.0000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4014	126102967	KAZ	895.0000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4015	126102721	KAZ	895.0000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4016	126102883	KAZ	895.2000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4017	126102821	KAZ	895.2000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4018	126102903	KAZ	895.2000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4019	126102741	KAZ	895.2000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4020	126102901	KAZ	895.4000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4021	126102761	KAZ	895.4000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4022	126102905	KAZ	895.4000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4023	126102723	KAZ	895.4000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4024	126102633	KAZ	895.5000	13050035	KAZ	79°E23'16" 43°N06'47"	ML	1	ADD
4025	126102609	KAZ	895.5000	13050083	KAZ	79°E36'12" 42°N54'56"	ML	1	ADD
4026	126102635	KAZ	895.5000	1304 3441	KAZ	80°E09'12" 44°N10'59"	ML	1	ADD
4027	126102877	KAZ	895.6000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4028	126102783	KAZ	895.6000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4029	126102929	KAZ	895.6000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4030	126102729	KAZ	895.6000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4031	126102841	KAZ	895.8000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4032	126102811	KAZ	895.8000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4033	126102917	KAZ	895.8000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4034	126102731	KAZ	895.8000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4035	126102879	KAZ	896.0000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4036	126102775	KAZ	896.0000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4037	126102971	KAZ	896.0000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4038	126102693	KAZ	896.0000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4039	126102871	KAZ	896.2000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4040	126102777	KAZ	896.2000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4041	126102939	KAZ	896.2000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4042	126102743	KAZ	896.2000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4043	126102851	KAZ	896.4000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4044	126102789	KAZ	896.4000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4045	126102975	KAZ	896.4000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4046	126102701	KAZ	896.4000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4047	126102833	KAZ	896.6000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4048	126102785	KAZ	896.6000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4049	126102941	KAZ	896.6000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4050	126102703	KAZ	896.6000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4051	126102859	KAZ	896.8000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4052	126102799	KAZ	896.8000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4053	126102931	KAZ	896.8000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4054	126102753	KAZ	896.8000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4055	126102873	KAZ	897.0000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4056	126102763	KAZ	897.0000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4057	126102959	KAZ	897.0000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4058	126102705	KAZ	897.0000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4059	126102885	KAZ	897.2000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4060	126102791	KAZ	897.2000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4061	126102919	KAZ	897.2000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4062	126102707	KAZ	897.2000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4063	126102843	KAZ	897.4000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4064	126102823	KAZ	897.4000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4065	126102921	KAZ	897.4000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4066	126102745	KAZ	897.4000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4067	126102887	KAZ	897.6000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4068	126102793	KAZ	897.6000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4069	126102943	KAZ	897.6000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4070	126102709	KAZ	897.6000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4071	126102845	KAZ	897.8000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4072	126102765	KAZ	897.8000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4073	126102945	KAZ	897.8000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4074	126102733	KAZ	897.8000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4075	126102889	KAZ	898.0000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4076	126102827	KAZ	898.0000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4077	126102923	KAZ	898.0000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4078	126102695	KAZ	898.0000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4079	126103045	KAZ	898.4000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
4080	126102991	KAZ	898.6000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
4081	126103037	KAZ	899.0000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
4082	126102995	KAZ	899.2000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
4083	126102997	KAZ	899.4000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
4084	126103013	KAZ	899.6000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
4085	126102993	KAZ	899.8000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
4086	126103023	KAZ	900.0000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
4087	126102987	KAZ	900.4000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
4088	126103025	KAZ	900.6000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
4089	126102999	KAZ	901.2000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
4090	126103015	KAZ	901.4000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
4091	126103039	KAZ	901.6000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
4092	126103031	KAZ	901.8000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
4093	126103001	KAZ	902.0000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
4094	126103003	KAZ	902.6000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
4095	126103033	KAZ	902.8000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
4096	126103027	KAZ	903.4000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
4097	126103017	KAZ	905.4000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
4098	126103005	KAZ	906.2000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
4099	126103029	KAZ	906.8000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
4100	126103007	KAZ	907.0000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
4101	126102627	KAZ	908.8000	13050035	KAZ	79°E23'16" 43°N06'47"	ML	1	ADD
4102	126102587	KAZ	908.8000	13050083	KAZ	79°E36'12" 42°N54'56"	ML	1	ADD
4103	126102861	KAZ	908.8000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4104	126102639	KAZ	908.8000	1304 3441	KAZ	80°E09'12" 44°N10'59"	ML	1	ADD
4105	126102813	KAZ	908.8000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4106	126102933	KAZ	908.8000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4107	126102663	KAZ	908.8000	1304 4699	KAZ	80°E20'16" 44°N16'59"	ML	1	ADD
4108	126102681	KAZ	908.8000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4109	126102615	KAZ	909.0000	13050035	KAZ	79°E23'16" 43°N06'47"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4110	126102607	KAZ	909.0000	13050083	KAZ	79°E36'12" 42°N54'56"	ML	1	ADD
4111	126102847	KAZ	909.0000	1304_0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4112	126102649	KAZ	909.0000	1304_3441	KAZ	80°E09'12" 44°N10'59"	ML	1	ADD
4113	126102787	KAZ	909.0000	1304_4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4114	126102947	KAZ	909.0000	1304_4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4115	126102661	KAZ	909.0000	1304_4699	KAZ	80°E20'16" 44°N16'59"	ML	1	ADD
4116	126102685	KAZ	909.0000	1304_6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4117	126102631	KAZ	909.2000	13050035	KAZ	79°E23'16" 43°N06'47"	ML	1	ADD
4118	126102603	KAZ	909.2000	13050083	KAZ	79°E36'12" 42°N54'56"	ML	1	ADD
4119	126102829	KAZ	909.2000	1304_0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4120	126102643	KAZ	909.2000	1304_3441	KAZ	80°E09'12" 44°N10'59"	ML	1	ADD
4121	126102801	KAZ	909.2000	1304_4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4122	126102935	KAZ	909.2000	1304_4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4123	126102671	KAZ	909.2000	1304_4699	KAZ	80°E20'16" 44°N16'59"	ML	1	ADD
4124	126102711	KAZ	909.2000	1304_6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4125	126102611	KAZ	909.4000	13050035	KAZ	79°E23'16" 43°N06'47"	ML	1	ADD
4126	126102595	KAZ	909.4000	13050083	KAZ	79°E36'12" 42°N54'56"	ML	1	ADD
4127	126102891	KAZ	909.4000	1304_0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4128	126102637	KAZ	909.4000	1304_3441	KAZ	80°E09'12" 44°N10'59"	ML	1	ADD
4129	126102825	KAZ	909.4000	1304_4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4130	126102961	KAZ	909.4000	1304_4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4131	126102675	KAZ	909.4000	1304_4699	KAZ	80°E20'16" 44°N16'59"	ML	1	ADD
4132	126102713	KAZ	909.4000	1304_6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4133	126102454	KAZ	910.2000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
4134	126102382	KAZ	910.2000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
4135	126102298	KAZ	910.2000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
4136	126102071	KAZ	910.2000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
4137	126102162	KAZ	910.2000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
4138	126102334	KAZ	910.2000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
4139	126102244	KAZ	910.2000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
4140	126102017	KAZ	910.2000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
4141	126102122	KAZ	910.2000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
4142	126102456	KAZ	910.4000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
4143	126102398	KAZ	910.4000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
4144	126102282	KAZ	910.4000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
4145	126102103	KAZ	910.4000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
4146	126102166	KAZ	910.4000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
4147	126102376	KAZ	910.4000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
4148	126102234	KAZ	910.4000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
4149	126102007	KAZ	910.4000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4150	126102124	KAZ	910.4000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
4151	126102446	KAZ	910.6000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
4152	126102430	KAZ	910.6000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
4153	126102300	KAZ	910.6000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
4154	126102073	KAZ	910.6000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
4155	126102180	KAZ	910.6000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
4156	126102340	KAZ	910.6000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
4157	126102208	KAZ	910.6000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
4158	126102031	KAZ	910.6000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
4159	126102128	KAZ	910.6000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
4160	126102484	KAZ	910.8000	SH5042	KAZ	69°E07'09" 41°N23'47"	ML	1	ADD
4161	126102420	KAZ	910.8000	SH5204	KAZ	69°E14'15" 41°N28'12"	ML	1	ADD
4162	126102274	KAZ	910.8000	SH5309	KAZ	68°E20'36" 40°N47'48"	ML	1	ADD
4163	126102075	KAZ	910.8000	SH5359	KAZ	69°E21'05" 41°N32'16"	ML	1	ADD
4164	126102168	KAZ	910.8000	SH5520	KAZ	67°E59'28" 40°N50'39"	ML	1	ADD
4165	126102366	KAZ	910.8000	SH5524	KAZ	68°E29'25" 40°N47'58"	ML	1	ADD
4166	126102218	KAZ	910.8000	SH5525	KAZ	68°E28'38" 40°N45'14"	ML	1	ADD
4167	126102047	KAZ	910.8000	SH5593	KAZ	68°E17'11" 40°N57'32"	ML	1	ADD
4168	126102144	KAZ	910.8000	SH5709	KAZ	69°E23'20" 41°N28'12"	ML	1	ADD
4169	126102619	KAZ	913.0000	13050035	KAZ	79°E23'16" 43°N06'47"	ML	1	ADD
4170	126102605	KAZ	913.0000	13050083	KAZ	79°E36'12" 42°N54'56"	ML	1	ADD
4171	126102893	KAZ	913.0000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4172	126102653	KAZ	913.0000	1304 3441	KAZ	80°E09'12" 44°N10'59"	ML	1	ADD
4173	126102767	KAZ	913.0000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4174	126102937	KAZ	913.0000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4175	126102665	KAZ	913.0000	1304 4699	KAZ	80°E20'16" 44°N16'59"	ML	1	ADD
4176	126102735	KAZ	913.0000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4177	126102617	KAZ	913.2000	13050035	KAZ	79°E23'16" 43°N06'47"	ML	1	ADD
4178	126102597	KAZ	913.2000	13050083	KAZ	79°E36'12" 42°N54'56"	ML	1	ADD
4179	126102835	KAZ	913.2000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4180	126102655	KAZ	913.2000	1304 3441	KAZ	80°E09'12" 44°N10'59"	ML	1	ADD
4181	126102795	KAZ	913.2000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4182	126102969	KAZ	913.2000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4183	126102667	KAZ	913.2000	1304 4699	KAZ	80°E20'16" 44°N16'59"	ML	1	ADD
4184	126102715	KAZ	913.2000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4185	126102863	KAZ	913.8000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4186	126102645	KAZ	913.8000	1304 3441	KAZ	80°E09'12" 44°N10'59"	ML	1	ADD
4187	126102769	KAZ	913.8000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4188	126102907	KAZ	913.8000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4189	126102679	KAZ	913.8000	1304 4699	KAZ	80°E20'16" 44°N16'59"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4190	126102737	KAZ	913.8000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4191	126102629	KAZ	914.0000	13050035	KAZ	79°E23'16" 43°N06'47"	ML	1	ADD
4192	126102589	KAZ	914.0000	13050083	KAZ	79°E36'12" 42°N54'56"	ML	1	ADD
4193	126102849	KAZ	914.0000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4194	126102641	KAZ	914.0000	1304 3441	KAZ	80°E09'12" 44°N10'59"	ML	1	ADD
4195	126102755	KAZ	914.0000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4196	126102963	KAZ	914.0000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4197	126102669	KAZ	914.0000	1304 4699	KAZ	80°E20'16" 44°N16'59"	ML	1	ADD
4198	126102687	KAZ	914.0000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4199	126102613	KAZ	914.2000	13050035	KAZ	79°E23'16" 43°N06'47"	ML	1	ADD
4200	126102591	KAZ	914.2000	13050083	KAZ	79°E36'12" 42°N54'56"	ML	1	ADD
4201	126102621	KAZ	914.6000	13050035	KAZ	79°E23'16" 43°N06'47"	ML	1	ADD
4202	126102593	KAZ	914.6000	13050083	KAZ	79°E36'12" 42°N54'56"	ML	1	ADD
4203	126102895	KAZ	914.6000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4204	126102647	KAZ	914.6000	1304 3441	KAZ	80°E09'12" 44°N10'59"	ML	1	ADD
4205	126102815	KAZ	914.6000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4206	126102973	KAZ	914.6000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4207	126102673	KAZ	914.6000	1304 4699	KAZ	80°E20'16" 44°N16'59"	ML	1	ADD
4208	126102747	KAZ	914.6000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4209	126102623	KAZ	914.8000	13050035	KAZ	79°E23'16" 43°N06'47"	ML	1	ADD
4210	126102599	KAZ	914.8000	13050083	KAZ	79°E36'12" 42°N54'56"	ML	1	ADD
4211	126102897	KAZ	914.8000	1304 0845	KAZ	80°E08'42" 44°N12'10"	ML	1	ADD
4212	126102657	KAZ	914.8000	1304 3441	KAZ	80°E09'12" 44°N10'59"	ML	1	ADD
4213	126102817	KAZ	914.8000	1304 4666	KAZ	80°E12'25" 44°N12'37"	ML	1	ADD
4214	126102965	KAZ	914.8000	1304 4669	KAZ	80°E17'46" 44°N09'53"	ML	1	ADD
4215	126102659	KAZ	914.8000	1304 4699	KAZ	80°E20'16" 44°N16'59"	ML	1	ADD
4216	126102697	KAZ	914.8000	1304 6161	KAZ	79°E57'59" 44°N10'09"	ML	1	ADD
4217	126102512	KAZ	927.5000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4218	126102510	KAZ	927.5000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4219	126102506	KAZ	927.5000	SH5309	KAZ	68°E20'36" 40°N47'49"	FB	1	ADD
4220	126102499	KAZ	927.5000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4221	126102502	KAZ	927.5000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4222	126102508	KAZ	927.5000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4223	126102504	KAZ	927.5000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4224	126102497	KAZ	927.5000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4225	126102463	KAZ	930.2000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4226	126102389	KAZ	930.2000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4227	126102307	KAZ	930.2000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4228	126102084	KAZ	930.2000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4229	126102159	KAZ	930.2000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4230	126102337	KAZ	930.2000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4231	126102241	KAZ	930.2000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4232	126102004	KAZ	930.2000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4233	126102447	KAZ	930.4000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4234	126102435	KAZ	930.4000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4235	126102293	KAZ	930.4000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4236	126102086	KAZ	930.4000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4237	126102183	KAZ	930.4000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4238	126102353	KAZ	930.4000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4239	126102209	KAZ	930.4000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4240	126102042	KAZ	930.4000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4241	126102457	KAZ	930.6000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4242	126102393	KAZ	930.6000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4243	126102319	KAZ	930.6000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4244	126102080	KAZ	930.6000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4245	126102153	KAZ	930.6000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4246	126102335	KAZ	930.6000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4247	126102263	KAZ	930.6000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4248	126102060	KAZ	930.6000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4249	126102485	KAZ	930.8000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4250	126102395	KAZ	930.8000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4251	126102313	KAZ	930.8000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4252	126102066	KAZ	930.8000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4253	126102155	KAZ	930.8000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4254	126102325	KAZ	930.8000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4255	126102229	KAZ	930.8000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4256	126102038	KAZ	930.8000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4257	126102459	KAZ	931.0000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4258	126102437	KAZ	931.0000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4259	126102287	KAZ	931.0000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4260	126102082	KAZ	931.0000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4261	126102197	KAZ	931.0000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4262	126102363	KAZ	931.0000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4263	126102251	KAZ	931.0000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4264	126102026	KAZ	931.0000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4265	126102465	KAZ	931.2000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4266	126102403	KAZ	931.2000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4267	126102289	KAZ	931.2000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4268	126102068	KAZ	931.2000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4269	126102203	KAZ	931.2000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4270	126102347	KAZ	931.2000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4271	126102221	KAZ	931.2000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4272	126102052	KAZ	931.2000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4273	126102491	KAZ	931.4000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4274	126102425	KAZ	931.4000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4275	126102279	KAZ	931.4000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4276	126102098	KAZ	931.4000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4277	126102157	KAZ	931.4000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4278	126102327	KAZ	931.4000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4279	126102223	KAZ	931.4000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4280	126102044	KAZ	931.4000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4281	126102467	KAZ	931.6000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4282	126102387	KAZ	931.6000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4283	126102305	KAZ	931.6000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4284	126102110	KAZ	931.6000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4285	126102175	KAZ	931.6000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4286	126102379	KAZ	931.6000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4287	126102253	KAZ	931.6000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4288	126102028	KAZ	931.6000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4289	126102469	KAZ	931.8000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4290	126102405	KAZ	931.8000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4291	126102321	KAZ	931.8000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4292	126102090	KAZ	931.8000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4293	126102205	KAZ	931.8000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4294	126102329	KAZ	931.8000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4295	126102255	KAZ	931.8000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4296	126102054	KAZ	931.8000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4297	126102475	KAZ	932.0000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4298	126102427	KAZ	932.0000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4299	126102265	KAZ	932.0000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4300	126102094	KAZ	932.0000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4301	126102177	KAZ	932.0000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4302	126102331	KAZ	932.0000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4303	126102257	KAZ	932.0000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4304	126102040	KAZ	932.0000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4305	126102493	KAZ	932.2000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4306	126102415	KAZ	932.2000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4307	126102271	KAZ	932.2000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4308	126102100	KAZ	932.2000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4309	126102193	KAZ	932.2000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4310	126102349	KAZ	932.2000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4311	126102231	KAZ	932.2000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4312	126102022	KAZ	932.2000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4313	126102461	KAZ	932.4000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4314	126102417	KAZ	932.4000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4315	126102295	KAZ	932.4000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4316	126102062	KAZ	932.4000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4317	126102199	KAZ	932.4000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4318	126102373	KAZ	932.4000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4319	126102225	KAZ	932.4000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4320	126102012	KAZ	932.4000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4321	126102471	KAZ	932.6000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4322	126102399	KAZ	932.6000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4323	126102283	KAZ	932.6000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4324	126102112	KAZ	932.6000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4325	126102163	KAZ	932.6000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4326	126102341	KAZ	932.6000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4327	126102219	KAZ	932.6000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4328	126102056	KAZ	932.6000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4329	126103094	KAZ	932.6000	TA5038	KAZ	74°E02'43" 43°N15'19"	FB	1	ADD
4330	126103104	KAZ	932.6000	TA5039	KAZ	74°E16'50" 43°N15'06"	FB	1	ADD
4331	126103100	KAZ	932.6000	TA5042	KAZ	74°E35'29" 43°N09'35"	FB	1	ADD
4332	126103098	KAZ	932.6000	TA5043	KAZ	74°E27'24" 43°N13'09"	FB	1	ADD
4333	126103102	KAZ	932.6000	TA5044	KAZ	74°E05'30" 43°N20'38"	FB	1	ADD
4334	126103096	KAZ	932.6000	TA5046	KAZ	73°E33'56" 43°N02'44"	FB	1	ADD
4335	126103106	KAZ	932.6000	TA5124	KAZ	73°E29'59" 42°N57'37"	FB	1	ADD
4336	126102487	KAZ	932.8000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4337	126102421	KAZ	932.8000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4338	126102309	KAZ	932.8000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4339	126102114	KAZ	932.8000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4340	126102191	KAZ	932.8000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4341	126102367	KAZ	932.8000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4342	126102211	KAZ	932.8000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4343	126102048	KAZ	932.8000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4344	126102477	KAZ	933.0000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4345	126102383	KAZ	933.0000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4346	126102315	KAZ	933.0000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4347	126102104	KAZ	933.0000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4348	126102195	KAZ	933.0000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4349	126102377	KAZ	933.0000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4350	126102247	KAZ	933.0000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4351	126102008	KAZ	933.0000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4352	126102439	KAZ	933.2000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4353	126102409	KAZ	933.2000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4354	126102285	KAZ	933.2000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4355	126102106	KAZ	933.2000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4356	126102181	KAZ	933.2000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4357	126102351	KAZ	933.2000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4358	126102259	KAZ	933.2000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4359	126102032	KAZ	933.2000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4360	126102449	KAZ	933.4000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4361	126102411	KAZ	933.4000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4362	126102267	KAZ	933.4000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4363	126102064	KAZ	933.4000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4364	126102149	KAZ	933.4000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4365	126102343	KAZ	933.4000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4366	126102235	KAZ	933.4000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4367	126102014	KAZ	933.4000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4368	126102473	KAZ	933.6000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4369	126102407	KAZ	933.6000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4370	126102291	KAZ	933.6000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4371	126102076	KAZ	933.6000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4372	126102169	KAZ	933.6000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4373	126102345	KAZ	933.6000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4374	126102237	KAZ	933.6000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4375	126102058	KAZ	933.6000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4376	126102489	KAZ	933.8000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4377	126102413	KAZ	933.8000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4378	126102301	KAZ	933.8000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4379	126102096	KAZ	933.8000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4380	126102201	KAZ	933.8000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4381	126102369	KAZ	933.8000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4382	126102239	KAZ	933.8000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4383	126102010	KAZ	933.8000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4384	126102481	KAZ	934.0000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4385	126102431	KAZ	934.0000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4386	126102275	KAZ	934.0000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4387	126102078	KAZ	934.0000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4388	126102185	KAZ	934.0000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4389	126102355	KAZ	934.0000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4390	126102245	KAZ	934.0000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4391	126102034	KAZ	934.0000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4392	126102479	KAZ	934.2000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4393	126102433	KAZ	934.2000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4394	126102277	KAZ	934.2000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4395	126102118	KAZ	934.2000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4396	126102151	KAZ	934.2000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4397	126102371	KAZ	934.2000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4398	126102249	KAZ	934.2000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4399	126102018	KAZ	934.2000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4400	126102441	KAZ	934.4000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4401	126102391	KAZ	934.4000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4402	126102317	KAZ	934.4000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4403	126102092	KAZ	934.4000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4404	126102187	KAZ	934.4000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4405	126102357	KAZ	934.4000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4406	126102261	KAZ	934.4000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4407	126102020	KAZ	934.4000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4408	126102443	KAZ	934.6000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4409	126102423	KAZ	934.6000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4410	126102311	KAZ	934.6000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4411	126102108	KAZ	934.6000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4412	126102171	KAZ	934.6000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4413	126102359	KAZ	934.6000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4414	126102213	KAZ	934.6000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4415	126102050	KAZ	934.6000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4416	126102495	KAZ	934.8000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4417	126102385	KAZ	934.8000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4418	126102303	KAZ	934.8000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4419	126102116	KAZ	934.8000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4420	126102173	KAZ	934.8000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4421	126102361	KAZ	934.8000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4422	126102215	KAZ	934.8000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4423	126102036	KAZ	934.8000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4424	126102451	KAZ	935.0000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4425	126102401	KAZ	935.0000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4426	126102269	KAZ	935.0000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4427	126102088	KAZ	935.0000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4428	126102189	KAZ	935.0000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4429	126102323	KAZ	935.0000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4430	126102227	KAZ	935.0000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4431	126102024	KAZ	935.0000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4432	126103008	KAZ	935.2000	04207_ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4433	126103018	KAZ	935.4000	04207_ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4434	126102980	KAZ	935.6000	04207_ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4435	126103040	KAZ	935.8000	04207_ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4436	126103010	KAZ	936.0000	04207_ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4437	126102982	KAZ	936.2000	04207_ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4438	126103034	KAZ	936.4000	04207_ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4439	126102984	KAZ	936.6000	04207_ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4440	126103020	KAZ	936.8000	04207_ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4441	126103042	KAZ	937.0000	04207_ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4442	126102988	KAZ	937.2000	04207_ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4443	126102624	KAZ	937.8000	13050035	KAZ	79°E23'16" 43°N06'47"	FB	1	ADD
4444	126102600	KAZ	937.8000	13050083	KAZ	79°E36'12" 42°N54'56"	FB	1	ADD
4445	126102880	KAZ	937.8000	1304_0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4446	126102650	KAZ	937.8000	1304_3441	KAZ	80°E09'12" 44°N10'59"	FB	1	ADD
4447	126102778	KAZ	937.8000	1304_4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4448	126102908	KAZ	937.8000	1304_4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4449	126102676	KAZ	937.8000	1304_4699	KAZ	80°E20'16" 44°N16'59"	FB	1	ADD
4450	126102748	KAZ	937.8000	1304_6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4451	126102852	KAZ	938.0000	1304_0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4452	126102818	KAZ	938.0000	1304_4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4453	126102924	KAZ	938.0000	1304_4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4454	126102716	KAZ	938.0000	1304_6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4455	126102836	KAZ	938.2000	1304_0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4456	126102802	KAZ	938.2000	1304_4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4457	126102948	KAZ	938.2000	1304_4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4458	126102688	KAZ	938.2000	1304_6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4459	126102898	KAZ	938.4000	1304_0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4460	126102804	KAZ	938.4000	1304_4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4461	126102950	KAZ	938.4000	1304_4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4462	126102724	KAZ	938.4000	1304_6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4463	126102864	KAZ	938.6000	1304_0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4464	126102756	KAZ	938.6000	1304_4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4465	126102910	KAZ	938.6000	1304_4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4466	126102682	KAZ	938.6000	1304_6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4467	126102838	KAZ	938.8000	1304_0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4468	126102796	KAZ	938.8000	1304_4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4469	126102952	KAZ	938.8000	1304_4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4470	126102698	KAZ	938.8000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4471	126102874	KAZ	939.0000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4472	126102758	KAZ	939.0000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4473	126102912	KAZ	939.0000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4474	126102738	KAZ	939.0000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4475	126102866	KAZ	939.2000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4476	126102770	KAZ	939.2000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4477	126102926	KAZ	939.2000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4478	126102726	KAZ	939.2000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4479	126102830	KAZ	939.4000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4480	126102772	KAZ	939.4000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4481	126102954	KAZ	939.4000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4482	126102718	KAZ	939.4000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4483	126102854	KAZ	939.6000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4484	126102806	KAZ	939.6000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4485	126102914	KAZ	939.6000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4486	126102750	KAZ	939.6000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4487	126102856	KAZ	939.8000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4488	126102808	KAZ	939.8000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4489	126102956	KAZ	939.8000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4490	126102690	KAZ	939.8000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4491	126102868	KAZ	940.0000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4492	126102780	KAZ	940.0000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4493	126102966	KAZ	940.0000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4494	126102720	KAZ	940.0000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4495	126102882	KAZ	940.2000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4496	126102820	KAZ	940.2000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4497	126102902	KAZ	940.2000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4498	126102740	KAZ	940.2000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4499	126102900	KAZ	940.4000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4500	126102760	KAZ	940.4000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4501	126102904	KAZ	940.4000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4502	126102722	KAZ	940.4000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4503	126102632	KAZ	940.5000	13050035	KAZ	79°E23'16" 43°N06'47"	FB	1	ADD
4504	126102608	KAZ	940.5000	13050083	KAZ	79°E36'12" 42°N54'56"	FB	1	ADD
4505	126102634	KAZ	940.5000	1304 3441	KAZ	80°E09'12" 44°N10'59"	FB	1	ADD
4506	126102876	KAZ	940.6000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4507	126102782	KAZ	940.6000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4508	126102928	KAZ	940.6000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4509	126102728	KAZ	940.6000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4510	126102840	KAZ	940.8000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4511	126102810	KAZ	940.8000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4512	126102916	KAZ	940.8000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4513	126102730	KAZ	940.8000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4514	126102878	KAZ	941.0000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4515	126102774	KAZ	941.0000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4516	126102970	KAZ	941.0000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4517	126102692	KAZ	941.0000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4518	126102870	KAZ	941.2000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4519	126102776	KAZ	941.2000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4520	126102938	KAZ	941.2000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4521	126102742	KAZ	941.2000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4522	126102850	KAZ	941.4000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4523	126102788	KAZ	941.4000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4524	126102974	KAZ	941.4000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4525	126102700	KAZ	941.4000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4526	126102832	KAZ	941.6000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4527	126102784	KAZ	941.6000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4528	126102940	KAZ	941.6000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4529	126102702	KAZ	941.6000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4530	126102858	KAZ	941.8000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4531	126102798	KAZ	941.8000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4532	126102930	KAZ	941.8000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4533	126102752	KAZ	941.8000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4534	126102872	KAZ	942.0000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4535	126102762	KAZ	942.0000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4536	126102958	KAZ	942.0000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4537	126102704	KAZ	942.0000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4538	126102884	KAZ	942.2000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4539	126102790	KAZ	942.2000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4540	126102918	KAZ	942.2000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4541	126102706	KAZ	942.2000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4542	126102842	KAZ	942.4000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4543	126102822	KAZ	942.4000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4544	126102920	KAZ	942.4000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4545	126102744	KAZ	942.4000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4546	126102886	KAZ	942.6000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4547	126102792	KAZ	942.6000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4548	126102942	KAZ	942.6000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4549	126102708	KAZ	942.6000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4550	126102844	KAZ	942.8000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4551	126102764	KAZ	942.8000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4552	126102944	KAZ	942.8000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4553	126102732	KAZ	942.8000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4554	126102888	KAZ	943.0000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4555	126102826	KAZ	943.0000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4556	126102922	KAZ	943.0000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4557	126102694	KAZ	943.0000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4558	126103044	KAZ	943.4000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4559	126102990	KAZ	943.6000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4560	126103036	KAZ	944.0000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4561	126102994	KAZ	944.2000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4562	126102996	KAZ	944.4000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4563	126103012	KAZ	944.6000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4564	126102992	KAZ	944.8000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4565	126103022	KAZ	945.0000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4566	126102986	KAZ	945.4000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4567	126103024	KAZ	945.6000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4568	126102998	KAZ	946.2000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4569	126103014	KAZ	946.4000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4570	126103038	KAZ	946.6000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4571	126103030	KAZ	946.8000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4572	126103000	KAZ	947.0000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4573	126103002	KAZ	947.6000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4574	126103032	KAZ	947.8000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4575	126103026	KAZ	948.4000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4576	126103016	KAZ	950.4000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4577	126103004	KAZ	951.2000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4578	126103028	KAZ	951.8000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4579	126103006	KAZ	952.0000	04207 ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4580	126102626	KAZ	953.8000	13050035	KAZ	79°E23'16" 43°N06'47"	FB	1	ADD
4581	126102586	KAZ	953.8000	13050083	KAZ	79°E36'12" 42°N54'56"	FB	1	ADD
4582	126102860	KAZ	953.8000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4583	126102638	KAZ	953.8000	1304 3441	KAZ	80°E09'12" 44°N10'59"	FB	1	ADD
4584	126102812	KAZ	953.8000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4585	126102932	KAZ	953.8000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4586	126102662	KAZ	953.8000	1304 4699	KAZ	80°E20'16" 44°N16'59"	FB	1	ADD
4587	126102680	KAZ	953.8000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4588	126102614	KAZ	954.0000	13050035	KAZ	79°E23'16" 43°N06'47"	FB	1	ADD
4589	126102606	KAZ	954.0000	13050083	KAZ	79°E36'12" 42°N54'56"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4590	126102846	KAZ	954.0000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4591	126102648	KAZ	954.0000	1304 3441	KAZ	80°E09'12" 44°N10'59"	FB	1	ADD
4592	126102786	KAZ	954.0000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4593	126102946	KAZ	954.0000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4594	126102660	KAZ	954.0000	1304 4699	KAZ	80°E20'16" 44°N16'59"	FB	1	ADD
4595	126102684	KAZ	954.0000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4596	126102630	KAZ	954.2000	13050035	KAZ	79°E23'16" 43°N06'47"	FB	1	ADD
4597	126102602	KAZ	954.2000	13050083	KAZ	79°E36'12" 42°N54'56"	FB	1	ADD
4598	126102828	KAZ	954.2000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4599	126102642	KAZ	954.2000	1304 3441	KAZ	80°E09'12" 44°N10'59"	FB	1	ADD
4600	126102800	KAZ	954.2000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4601	126102934	KAZ	954.2000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4602	126102670	KAZ	954.2000	1304 4699	KAZ	80°E20'16" 44°N16'59"	FB	1	ADD
4603	126102710	KAZ	954.2000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4604	126102610	KAZ	954.4000	13050035	KAZ	79°E23'16" 43°N06'47"	FB	1	ADD
4605	126102594	KAZ	954.4000	13050083	KAZ	79°E36'12" 42°N54'56"	FB	1	ADD
4606	126102890	KAZ	954.4000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4607	126102636	KAZ	954.4000	1304 3441	KAZ	80°E09'12" 44°N10'59"	FB	1	ADD
4608	126102824	KAZ	954.4000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4609	126102960	KAZ	954.4000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4610	126102674	KAZ	954.4000	1304 4699	KAZ	80°E20'16" 44°N16'59"	FB	1	ADD
4611	126102712	KAZ	954.4000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4612	126102453	KAZ	955.2000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4613	126102381	KAZ	955.2000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4614	126102297	KAZ	955.2000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4615	126102070	KAZ	955.2000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4616	126102161	KAZ	955.2000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4617	126102333	KAZ	955.2000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4618	126102243	KAZ	955.2000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4619	126102016	KAZ	955.2000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4620	126102455	KAZ	955.4000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4621	126102397	KAZ	955.4000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4622	126102281	KAZ	955.4000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4623	126102102	KAZ	955.4000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4624	126102165	KAZ	955.4000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4625	126102375	KAZ	955.4000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4626	126102233	KAZ	955.4000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4627	126102006	KAZ	955.4000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4628	126102445	KAZ	955.6000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4629	126102429	KAZ	955.6000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4630	126102299	KAZ	955.6000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4631	126102072	KAZ	955.6000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4632	126102179	KAZ	955.6000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4633	126102339	KAZ	955.6000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4634	126102207	KAZ	955.6000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4635	126102030	KAZ	955.6000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4636	126102483	KAZ	955.8000	SH5042	KAZ	69°E07'09" 41°N23'47"	FB	1	ADD
4637	126102419	KAZ	955.8000	SH5204	KAZ	69°E14'15" 41°N28'12"	FB	1	ADD
4638	126102273	KAZ	955.8000	SH5309	KAZ	68°E20'36" 40°N47'48"	FB	1	ADD
4639	126102074	KAZ	955.8000	SH5359	KAZ	69°E21'05" 41°N32'16"	FB	1	ADD
4640	126102167	KAZ	955.8000	SH5520	KAZ	67°E59'28" 40°N50'39"	FB	1	ADD
4641	126102365	KAZ	955.8000	SH5524	KAZ	68°E29'25" 40°N47'58"	FB	1	ADD
4642	126102217	KAZ	955.8000	SH5525	KAZ	68°E28'38" 40°N45'14"	FB	1	ADD
4643	126102046	KAZ	955.8000	SH5593	KAZ	68°E17'11" 40°N57'32"	FB	1	ADD
4644	126102618	KAZ	958.0000	13050035	KAZ	79°E23'16" 43°N06'47"	FB	1	ADD
4645	126102604	KAZ	958.0000	13050083	KAZ	79°E36'12" 42°N54'56"	FB	1	ADD
4646	126102892	KAZ	958.0000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4647	126102652	KAZ	958.0000	1304 3441	KAZ	80°E09'12" 44°N10'59"	FB	1	ADD
4648	126102766	KAZ	958.0000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4649	126102936	KAZ	958.0000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4650	126102664	KAZ	958.0000	1304 4699	KAZ	80°E20'16" 44°N16'59"	FB	1	ADD
4651	126102734	KAZ	958.0000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4652	126102616	KAZ	958.2000	13050035	KAZ	79°E23'16" 43°N06'47"	FB	1	ADD
4653	126102596	KAZ	958.2000	13050083	KAZ	79°E36'12" 42°N54'56"	FB	1	ADD
4654	126102834	KAZ	958.2000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4655	126102654	KAZ	958.2000	1304 3441	KAZ	80°E09'12" 44°N10'59"	FB	1	ADD
4656	126102794	KAZ	958.2000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4657	126102968	KAZ	958.2000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4658	126102666	KAZ	958.2000	1304 4699	KAZ	80°E20'16" 44°N16'59"	FB	1	ADD
4659	126102714	KAZ	958.2000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4660	126102862	KAZ	958.8000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4661	126102644	KAZ	958.8000	1304 3441	KAZ	80°E09'12" 44°N10'59"	FB	1	ADD
4662	126102768	KAZ	958.8000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4663	126102906	KAZ	958.8000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4664	126102678	KAZ	958.8000	1304 4699	KAZ	80°E20'16" 44°N16'59"	FB	1	ADD
4665	126102736	KAZ	958.8000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4666	126102628	KAZ	959.0000	13050035	KAZ	79°E23'16" 43°N06'47"	FB	1	ADD
4667	126102588	KAZ	959.0000	13050083	KAZ	79°E36'12" 42°N54'56"	FB	1	ADD
4668	126102848	KAZ	959.0000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4669	126102640	KAZ	959.0000	1304 3441	KAZ	80°E09'12" 44°N10'59"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4670	126102754	KAZ	959.0000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4671	126102962	KAZ	959.0000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4672	126102668	KAZ	959.0000	1304 4699	KAZ	80°E20'16" 44°N16'59"	FB	1	ADD
4673	126102686	KAZ	959.0000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4674	126102612	KAZ	959.2000	13050035	KAZ	79°E23'16" 43°N06'47"	FB	1	ADD
4675	126102590	KAZ	959.2000	13050083	KAZ	79°E36'12" 42°N54'56"	FB	1	ADD
4676	126102620	KAZ	959.6000	13050035	KAZ	79°E23'16" 43°N06'47"	FB	1	ADD
4677	126102592	KAZ	959.6000	13050083	KAZ	79°E36'12" 42°N54'56"	FB	1	ADD
4678	126102894	KAZ	959.6000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4679	126102646	KAZ	959.6000	1304 3441	KAZ	80°E09'12" 44°N10'59"	FB	1	ADD
4680	126102814	KAZ	959.6000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4681	126102972	KAZ	959.6000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4682	126102672	KAZ	959.6000	1304 4699	KAZ	80°E20'16" 44°N16'59"	FB	1	ADD
4683	126102746	KAZ	959.6000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4684	126102622	KAZ	959.8000	13050035	KAZ	79°E23'16" 43°N06'47"	FB	1	ADD
4685	126102598	KAZ	959.8000	13050083	KAZ	79°E36'12" 42°N54'56"	FB	1	ADD
4686	126102896	KAZ	959.8000	1304 0845	KAZ	80°E08'42" 44°N12'10"	FB	1	ADD
4687	126102656	KAZ	959.8000	1304 3441	KAZ	80°E09'12" 44°N10'59"	FB	1	ADD
4688	126102816	KAZ	959.8000	1304 4666	KAZ	80°E12'25" 44°N12'37"	FB	1	ADD
4689	126102964	KAZ	959.8000	1304 4669	KAZ	80°E17'46" 44°N09'53"	FB	1	ADD
4690	126102658	KAZ	959.8000	1304 4699	KAZ	80°E20'16" 44°N16'59"	FB	1	ADD
4691	126102696	KAZ	959.8000	1304 6161	KAZ	79°E57'59" 44°N10'09"	FB	1	ADD
4692	126103053	KAZ	1722.5000	126640	KAZ	74°E51'58" 43°N00'05"	ML	1	ADD
4693	126102003	KAZ	1735.0000	120779	KAZ	68°E19'53" 40°N46'03"	ML	1	ADD
4694	126103077	KAZ	1735.0000	129005	KAZ	71°E21'34" 42°N51'43"	ML	1	ADD
4695	126103091	KAZ	1750.0000	TA7052	KAZ	71°E23'25" 42°N50'48"	ML	1	ADD
4696	126103065	KAZ	1775.0000	127942	KAZ	75°E18'09" 42°N55'20"	ML	1	ADD
4697	126103055	KAZ	1775.0000	127943	KAZ	74°E02'43" 43°N15'19"	ML	1	ADD
4698	126103061	KAZ	1775.0000	127948	KAZ	74°E27'24" 43°N13'09"	ML	1	ADD
4699	126103063	KAZ	1775.0000	127949	KAZ	74°E05'30" 43°N20'38"	ML	1	ADD
4700	126103057	KAZ	1775.0000	127950	KAZ	73°E33'56" 43°N02'45"	ML	1	ADD
4701	126103059	KAZ	1775.0000	127953	KAZ	75°E09'45" 42°N53'21"	ML	1	ADD
4702	126103067	KAZ	1775.0000	128015	KAZ	73°E17'15" 42°N51'32"	ML	1	ADD
4703	126103069	KAZ	1775.0000	128752	KAZ	70°E56'15" 42°N44'36"	ML	1	ADD
4704	126103071	KAZ	1775.0000	128816	KAZ	71°E24'12" 42°N52'31"	ML	1	ADD
4705	126103075	KAZ	1775.0000	128817	KAZ	71°E26'16" 42°N51'27"	ML	1	ADD
4706	126103073	KAZ	1775.0000	128821	KAZ	71°E12'04" 42°N49'54"	ML	1	ADD
4707	126103089	KAZ	1775.0000	129188	KAZ	71°E27'36" 42°N50'40"	ML	1	ADD
4708	126103093	KAZ	1775.0000	130141	KAZ	71°E18'26" 42°N52'49"	ML	1	ADD
4709	126103052	KAZ	1817.5000	126640	KAZ	74°E51'58" 43°N00'05"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4710	126102002	KAZ	1830.0000	120779	KAZ	68°E19'53" 40°N46'03"	FB	1	ADD
4711	126103076	KAZ	1840.0000	129005	KAZ	71°E21'34" 42°N51'43"	FB	1	ADD
4712	126103090	KAZ	1845.0000	TA7052	KAZ	71°E23'25" 42°N50'48"	FB	1	ADD
4713	126103064	KAZ	1870.0000	127942	KAZ	75°E18'09" 42°N55'20"	FB	1	ADD
4714	126103054	KAZ	1870.0000	127943	KAZ	74°E02'43" 43°N15'19"	FB	1	ADD
4715	126103060	KAZ	1870.0000	127948	KAZ	74°E27'24" 43°N13'09"	FB	1	ADD
4716	126103062	KAZ	1870.0000	127949	KAZ	74°E05'30" 43°N20'38"	FB	1	ADD
4717	126103056	KAZ	1870.0000	127950	KAZ	73°E33'56" 43°N02'45"	FB	1	ADD
4718	126103058	KAZ	1870.0000	127953	KAZ	75°E09'45" 42°N53'21"	FB	1	ADD
4719	126103066	KAZ	1870.0000	128015	KAZ	73°E17'15" 42°N51'32"	FB	1	ADD
4720	126103068	KAZ	1870.0000	128752	KAZ	70°E56'15" 42°N44'36"	FB	1	ADD
4721	126103070	KAZ	1870.0000	128816	KAZ	71°E24'12" 42°N52'31"	FB	1	ADD
4722	126103074	KAZ	1870.0000	128817	KAZ	71°E26'16" 42°N51'27"	FB	1	ADD
4723	126103072	KAZ	1870.0000	128821	KAZ	71°E12'04" 42°N49'54"	FB	1	ADD
4724	126103088	KAZ	1870.0000	129188	KAZ	71°E27'36" 42°N50'40"	FB	1	ADD
4725	126103092	KAZ	1870.0000	130141	KAZ	71°E18'26" 42°N52'49"	FB	1	ADD
4726	126102979	KAZ	1932.5000	04152_MALYCHAGAN	KAZ	80°E05'05" 44°N10'01"	ML	1	ADD
4727	126102977	KAZ	1932.5000	04207_ALGERMES	KAZ	80°E19'35" 44°N17'33"	ML	1	ADD
4728	126102978	KAZ	2122.5000	04152_MALYCHAGAN	KAZ	80°E05'05" 44°N10'01"	FB	1	ADD
4729	126102976	KAZ	2122.5000	04207_ALGERMES	KAZ	80°E19'35" 44°N17'33"	FB	1	ADD
4730	126103046	KAZ	3650.0000	124338	KAZ	71°E22'58" 42°N54'21"	FB	1	ADD
4731	126103047	KAZ	3650.0000	124338	KAZ	71°E22'58" 42°N54'21"	ML	1	ADD
4732	126103048	KAZ	3650.0000	124340	KAZ	71°E20'04" 42°N53'30"	FB	1	ADD
4733	126103049	KAZ	3650.0000	124340	KAZ	71°E20'04" 42°N53'30"	ML	1	ADD
4734	126103050	KAZ	3650.0000	124341	KAZ	71°E20'17" 42°N53'45"	FB	1	ADD
4735	126103051	KAZ	3650.0000	124341	KAZ	71°E20'17" 42°N53'45"	ML	1	ADD
4736	126103078	KAZ	3650.0000	129044	KAZ	71°E26'01" 42°N53'44"	FB	1	ADD
4737	126103079	KAZ	3650.0000	129044	KAZ	71°E26'01" 42°N53'44"	ML	1	ADD
4738	126103080	KAZ	3650.0000	129045	KAZ	71°E22'48" 42°N55'10"	FB	1	ADD
4739	126103081	KAZ	3650.0000	129045	KAZ	71°E22'48" 42°N55'10"	ML	1	ADD
4740	126103082	KAZ	3650.0000	129046	KAZ	71°E23'55" 42°N53'33"	FB	1	ADD
4741	126103083	KAZ	3650.0000	129046	KAZ	71°E23'55" 42°N53'33"	ML	1	ADD
4742	126103084	KAZ	3650.0000	129047	KAZ	71°E19'59" 42°N53'04"	FB	1	ADD
4743	126103085	KAZ	3650.0000	129047	KAZ	71°E19'59" 42°N53'04"	ML	1	ADD
4744	126103086	KAZ	3650.0000	129048	KAZ	71°E21'46" 42°N54'59"	FB	1	ADD
4745	126103087	KAZ	3650.0000	129048	KAZ	71°E21'46" 42°N54'59"	ML	1	ADD
4746	126099369	RUS	89.6000	ZELENOKUMSK STAVR	RUS	43°E54'04" 44°N25'04"	BC	1	SUP
4747	126100169	RUS	162.6750	BELG HRESCHATYI	RUS	38°E33'21" 50°N26'41"	ML	1	ADD
4748	126100170	RUS	162.7250	BELG HRESCHATYI	RUS	38°E33'21" 50°N26'41"	ML	1	ADD
4749	126100171	RUS	167.5250	ZAB KRASNYI CHIKOI	RUS	108°E45'22" 50°N21'49"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4750	126100172	RUS	167.5250	ZAB KRASNYI CHIKOI	RUS	108°E45'22" 50°N21'49"	ML	1	ADD
4751	126100173	RUS	167.5250	ZAB KYRA	RUS	111°E57'32" 49°N34'50"	FB	1	ADD
4752	126100174	RUS	167.5250	ZAB KYRA	RUS	111°E57'32" 49°N34'50"	ML	1	ADD
4753	126098550	RUS	794.7400	LEN BOLSHOI LUCK	RUS	28°E34'43" 59°N24'19"	FB	1	ADD
4754	126098549	RUS	817.3000	MURM R 21 KOLA	RUS	30°E26'40" 69°N24'51"	FB	1	ADD
4755	126103828	RUS	5960.0250	MTN KHIAXH ZDANIE UFPS TR	RUS	44°E34'00" 42°N50'04"	FX	1	ADD
4756	126103827	RUS	6212.0650	33 KM W S KHARISDZHIN RTPTS KO	RUS	44°E12'29" 42°N48'57"	FX	1	ADD
4757	126100158	RUS	7337.0000	BLAGOVESHCHENKA AZS AMS	RUS	43°E48'01" 43°N42'48"	FX	1	ADD
4758	126103969	RUS	7337.0000	NEDELNOE LESNOE AMS	RUS	36°E42'17" 54°N48'33"	FX	1	ADD
4759	126099346	RUS	7337.0000	NOVOMIKHAYLOVKA TR	RUS	91°E34'59" 53°N17'04"	FX	1	ADD
4760	126103965	RUS	7365.0000	KANELOVSKAYA TSENTRALNAYA 12 A	RUS	39°E12'47" 46°N34'54"	FX	1	ADD
4761	126103812	RUS	7379.0000	37 KM NO W S MEUSISHA TR RTPTS	RUS	47°E33'44" 42°N13'51"	FX	1	MOD
4762	126103824	RUS	7379.0000	480 M NO E S KALA PASSIVNYY RP	RUS	47°E21'43" 41°N34'29"	FX	1	ADD
4763	126100157	RUS	7498.0000	CHERNAYA RECHKA AMS	RUS	43°E50'38" 43°N36'01"	FX	1	ADD
4764	126103968	RUS	7498.0000	PRUDKI AMS	RUS	36°E28'28" 54°N46'15"	FX	1	ADD
4765	126099345	RUS	7498.0000	SHUNERY ANTENNAYA TR	RUS	91°E35'29" 53°N07'26"	FX	1	ADD
4766	126103964	RUS	7526.0000	SHKURINSKAYA LENINA AMS	RUS	39°E21'14" 46°N34'08"	FX	1	ADD
4767	126103813	RUS	7540.0000	265 KM NO E S KARBUCHIMAKHI AM	RUS	47°E27'30" 42°N01'23"	FX	1	MOD
4768	126103825	RUS	7540.0000	SHINAZ	RUS	47°E22'18" 41°N36'38"	FX	1	ADD
4769	126103804	RUS	8024.0000	153 KM NO E S KUMLI TR	RUS	46°E12'40" 44°N05'16"	FX	1	ADD
4770	126103802	RUS	8052.0000	S BILBILKAZMALYAR AMS	RUS	48°E32'50" 41°N49'11"	FX	1	ADD
4771	126103961	RUS	8052.0000	ZUBTSOV MOSKOVSKAYA GORA 70 M	RUS	34°E35'50" 56°N09'43"	FX	1	ADD
4772	126103966	RUS	8080.0000	MEDVEZHE MOLODEZHNAYA AMS	RUS	38°E59'04" 51°N51'26"	FX	1	ADD
4773	126103815	RUS	8094.0000	S GERGEBIL MTN ZUBERKHA TR RTP	RUS	47°E04'47" 42°N33'38"	FX	1	MOD
4774	126103963	RUS	8108.0000	ZUBTSOV MOSKOVSKAYA GORA 70 M	RUS	34°E35'50" 56°N09'43"	FX	1	ADD
4775	126099360	RUS	8234.0000	MOKHOVSKOE TR	RUS	82°E29'55" 52°N37'10"	FX	1	ADD
4776	126103829	RUS	8248.0000	SHIMOLINO AMS PAO VYMPELKOM	RUS	79°E58'15" 53°N00'52"	FX	1	ADD
4777	126103805	RUS	8290.0000	S TARUMOVKA AMS	RUS	46°E32'57" 44°N04'32"	FX	1	ADD
4778	126103826	RUS	8318.0000	NIZHNEUDINSKOE LESNICHESTVO ZA	RUS	98°E45'26" 55°N09'50"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4779	126103960	RUS	8318.0000	RZHEV KRANOSTROITELEY 32 RZHEV	RUS	34°E21'30" 56°N15'41"	FX	1	ADD
4780	126103803	RUS	8318.0000	S NEW MAKА AMS	RUS	48°E21'17" 41°N45'55"	FX	1	ADD
4781	126103967	RUS	8346.0000	SEMILUKI TRANSPORTNAYA 18 2 AM	RUS	39°E01'04" 51°N41'58"	FX	1	ADD
4782	126103814	RUS	8360.0000	S TSUDAKHAR AMS	RUS	47°E09'16" 42°N20'56"	FX	1	ADD
4783	126103962	RUS	8374.0000	RZHEV KRANOSTROITELEY 32 RZHEV	RUS	34°E21'30" 56°N15'41"	FX	1	ADD
4784	126099344	RUS	10821.0000	VLADIKAVKAZ UP LARS NO OKRAINA	RUS	44°E37'42" 42°N46'21"	FX	1	ADD
4785	126100164	RUS	10849.0000	ELTARKACH E OKRAINA MTN S OTME	RUS	42°E12'32" 43°N58'29"	FX	1	ADD
4786	126100166	RUS	11017.0000	ELTARKACH E OKRAINA MTN S OTME	RUS	42°E12'32" 43°N58'29"	FX	1	ADD
4787	126103832	RUS	11017.0000	KURSKAYA SO OKRAINA AMS	RUS	44°E28'28" 44°N01'37"	FX	1	ADD
4788	126099358	RUS	11073.0000	IZVESHCHATELNYY W OKRAINA MTN	RUS	41°E54'36" 44°N50'55"	FX	1	ADD
4789	126099357	RUS	11129.0000	LERMONTOV INDUSTRIALNAYA V RAY	RUS	42°E56'27" 44°N06'26"	FX	1	ADD
4790	126099343	RUS	11351.0000	VLADIKAVKAZ EZMI V RAYONE EZMI	RUS	44°E38'54" 42°N50'05"	FX	1	ADD
4791	126100163	RUS	11379.0000	KARACHAEVSK NO OKRAINA VBLIZI	RUS	41°E58'19" 43°N53'16"	FX	1	ADD
4792	125071257	RUS	11491.0000	IRGAKLY NOVOKOLKHOZNAYA AMS	RUS	44°E45'10" 44°N21'28"	FX	1	ADD
4793	126103831	RUS	11547.0000	IRGAKLY NOVOKOLKHOZNAYA AMS	RUS	44°E45'10" 44°N21'28"	FX	1	ADD
4794	126100165	RUS	11547.0000	KARACHAEVSK NO OKRAINA VBLIZI	RUS	41°E58'19" 43°N53'16"	FX	1	ADD
4795	126099359	RUS	11603.0000	BARSUKOVSKAYA SEROVA AMS	RUS	41°E49'30" 44°N45'10"	FX	1	ADD
4796	126099356	RUS	11659.0000	ESSENTUKI YUZHNY PNT TRIANGUL	RUS	42°E49'06" 44°N01'25"	FX	1	ADD
4797	126103958	RUS	12779.0000	CHEREMISINOVO DZERZHINSKOGO TR	RUS	37°E14'47" 51°N52'51"	FX	1	MOD
4798	126103788	RUS	12779.0000	D ERUSALIMKA TR	RUS	28°E18'26" 57°N42'28"	FX	1	ADD
4799	126100141	RUS	12779.0000	ISYANBETOVO POLE	RUS	58°E22'47" 52°N55'34"	FX	1	ADD
4800	126103817	RUS	12779.0000	S KHAMAMATYURT TR RTPTS	RUS	46°E29'53" 43°N35'52"	FX	1	ADD
4801	126103819	RUS	12779.0000	S KHUCHNI MTN YAGDYG TR RTPTS	RUS	47°E56'45" 41°N58'27"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4802	126103798	RUS	12779.0000	S LYUKSEMBURG W OKRAINA AMS	RUS	46°E43'48" 43°N39'19"	FX	1	ADD
4803	126099340	RUS	12779.0000	STAROBELOKURIKHA TR	RUS	85°E05'05" 52°N03'27"	FX	1	ADD
4804	126103952	RUS	12779.0000	VOLOKONOVKA STEPNEYA AMS	RUS	39°E25'12" 49°N51'09"	FX	1	ADD
4805	126103800	RUS	12793.0000	S ORTASTAL UL ALDEROVA 1 TR AO	RUS	48°E10'14" 41°N42'11"	FX	1	ADD
4806	126103790	RUS	12807.0000	G VELIKIE LUKI UL STAVSKOGO V	RUS	30°E29'47" 56°N20'40"	FX	1	ADD
4807	126100144	RUS	12835.0000	700 M W YAPRYNTSEVO TR	RUS	54°E17'57" 52°N03'09"	FX	1	MOD
4808	126103786	RUS	12835.0000	D MORINO TR	RUS	30°E21'00" 57°N53'28"	FX	1	MOD
4809	126099333	RUS	12863.0000	ALEYSK PERVOMAYSKAYA TERRITORI	RUS	82°E46'41" 52°N29'26"	FX	1	ADD
4810	126103950	RUS	12891.0000	BELORECHENSK LENINA 80	RUS	39°E52'13" 44°N45'56"	FX	1	ADD
4811	126103785	RUS	12891.0000	D VELE TR	RUS	27°E48'30" 57°N38'29"	FX	1	ADD
4812	126103955	RUS	12891.0000	NOVONIKOLAEVKA LENINA 45 M W 5	RUS	39°E37'04" 46°N58'31"	FX	1	ADD
4813	126100133	RUS	12891.0000	SUNGUROVO MOLODEZHNYA TR	RUS	66°E37'43" 55°N38'17"	FX	1	ADD
4814	126100156	RUS	12919.0000	SAMARA NIKOLAYA PANOVA 40 M NO	RUS	50°E09'43" 53°N12'43"	FX	1	ADD
4815	126100142	RUS	13045.0000	1E TURKMENEVO MAO	RUS	58°E31'53" 52°N51'49"	FX	1	ADD
4816	126099339	RUS	13045.0000	BELOKURIKHA SO W OKRAINA ANTEN	RUS	84°E51'54" 51°N57'11"	FX	1	ADD
4817	126103951	RUS	13045.0000	BONDAREVO MOLODEZHNYA AMS	RUS	39°E26'06" 49°N47'14"	FX	1	ADD
4818	126103789	RUS	13045.0000	D LODYSHKINO TR	RUS	28°E29'48" 57°N45'51"	FX	1	ADD
4819	126103799	RUS	13045.0000	KUTAN SPK MAKHACHA DAKHADAeva	RUS	46°E34'39" 43°N38'51"	FX	1	ADD
4820	126103818	RUS	13045.0000	S KURKAK AMS	RUS	47°E58'03" 41°N54'51"	FX	1	ADD
4821	126103816	RUS	13045.0000	S NOVOSELSKOE AMS	RUS	46°E27'55" 43°N25'33"	FX	1	ADD
4822	126103959	RUS	13045.0000	SADOVKA 0119 KM NO 23 TR SVYAZ	RUS	37°E18'26" 51°N57'26"	FX	1	ADD
4823	126100154	RUS	13045.0000	SPITSYNO SEVERNAYA 7 A TR	RUS	64°E39'09" 56°N13'09"	FX	1	ADD
4824	126103801	RUS	13059.0000	S GAPSAKH AMS	RUS	48°E21'17" 41°N39'39"	FX	1	ADD
4825	126103791	RUS	13073.0000	D KAMENKA TR	RUS	30°E38'45" 56°N35'48"	FX	1	ADD
4826	126100143	RUS	13101.0000	105 KM SO E SUDBODAROVKA POLE	RUS	54°E06'42" 52°N13'50"	FX	1	ADD
4827	126103787	RUS	13101.0000	G DNO UL SOVKHOZNAYA TR	RUS	29°E57'43" 57°N50'08"	FX	1	MOD
4828	126099334	RUS	13129.0000	ZAVETY ILICHA SADOVAYA V RAYON	RUS	82°E41'24" 52°N30'37"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4829	126100134	RUS	13157.0000	MOKROUSOVO KOMMUNALNAYA 23 TR	RUS	66°E45'43" 55°N48'32"	FX	1	ADD
4830	126103784	RUS	13157.0000	TER SHUMILKINO MAPP TR	RUS	27°E23'28" 57°N38'56"	FX	1	ADD
4831	126103956	RUS	13157.0000	VASILEVOPETROVSKOE TR	RUS	39°E30'37" 46°N57'50"	FX	1	ADD
4832	126103949	RUS	13157.0000	YUZHNY PROMYSHLENNAYA AMS BK	RUS	39°E50'55" 44°N44'09"	FX	1	ADD
4833	126100155	RUS	13185.0000	SAMARA NIKOLAYA PANOVA 40 M SO	RUS	50°E09'24" 53°N12'47"	FX	1	ADD
4834	126099342	RUS	14529.0000	2 KM NO PATRONY AMS	RUS	104°E28'58" 52°N11'06"	FX	1	MOD
4835	126103945	RUS	14529.0000	BELORECHENSK LENINA 80	RUS	39°E52'13" 44°N45'56"	FX	1	ADD
4836	126099336	RUS	14529.0000	GIZEL PERVOMAYSKAYA 1 AMS	RUS	44°E34'14" 43°N01'17"	FX	1	ADD
4837	126103957	RUS	14529.0000	KOVALEVSKOE PERVOMAYSKAYA Z U	RUS	41°E01'05" 45°N07'20"	FX	1	ADD
4838	126100135	RUS	14529.0000	LR KURKUZHIN CL CHAST AMS	RUS	43°E21'33" 43°N45'34"	FX	1	ADD
4839	126099350	RUS	14529.0000	NOGIR ROMASHKI V RAYONE KLADBI	RUS	44°E37'21" 43°N05'03"	FX	1	ADD
4840	126103954	RUS	14529.0000	OLGINKA PRIMORSKIY OK ZAO ORBI	RUS	38°E53'08" 44°N11'50"	FX	1	ADD
4841	126099349	RUS	14557.0000	VLADIKAVKAZ CHMI W OKRAINA TR	RUS	44°E38'07" 42°N51'05"	FX	1	ADD
4842	126099347	RUS	14557.0000	VLADIKAVKAZ PRD LECHEBNYY AMS	RUS	44°E41'30" 42°N58'07"	FX	1	ADD
4843	126099321	RUS	14585.0000	KOMMUNAR SHKOLNAYA AMS V RAYON	RUS	45°E18'50" 48°N52'34"	FX	1	ADD
4844	126099324	RUS	14585.0000	MALAYA IVANOVKA AMS	RUS	44°E32'03" 49°N21'14"	FX	1	ADD
4845	126103933	RUS	14641.0000	AKHTYRSKIY AMS	RUS	38°E16'44" 44°N51'04"	FX	1	ADD
4846	126103935	RUS	14641.0000	CHUMBURKOSA MORSKAYA AMS	RUS	38°E54'13" 46°N57'09"	FX	1	ADD
4847	126099322	RUS	14641.0000	NOVONIKOLSKOE SHURUKHINA AMS V	RUS	45°E01'07" 49°N11'47"	FX	1	ADD
4848	126103929	RUS	14753.0000	MAYKOP ZHELEZNODOROZHNYA AMS	RUS	40°E08'11" 44°N36'45"	FX	1	ADD
4849	126099326	RUS	14753.0000	N ROGACHIK YUZHNYA AMS	RUS	44°E03'49" 48°N40'22"	FX	1	ADD
4850	126100145	RUS	14753.0000	SADOVOE POLEVAYA 55 M E 5 ODN	RUS	42°E01'55" 44°N19'59"	FX	1	ADD
4851	126099355	RUS	14753.0000	SOVETSKAYA MOSKOVSKIY AMS	RUS	44°E03'46" 44°N01'36"	FX	1	ADD
4852	126099337	RUS	14753.0000	SUADAG ASLANA KHADARTSEVA 15 M	RUS	44°E16'39" 43°N02'43"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4853	126103938	RUS	14809.0000	GORYACHIY KLYUCH MARTANSKAYA M	RUS	39°E26'02" 44°N45'25"	FX	1	ADD
4854	126103939	RUS	14865.0000	BOLSHAYA KIRSANOVKA SOVETSKAYA	RUS	38°E53'58" 47°N39'23"	FX	1	ADD
4855	126103932	RUS	14865.0000	GIAGINSKAYA LENINA AMS BK PILA	RUS	40°E05'29" 44°N50'40"	FX	1	ADD
4856	126100168	RUS	14865.0000	NALCHIK PRKT SHOGENTSUKOVA V R	RUS	43°E35'57" 43°N28'26"	FX	1	ADD
4857	126099341	RUS	14949.0000	21 KM BAYKALSKOGO TRAKTA AMS	RUS	104°E30'34" 52°N11'14"	FX	1	ADD
4858	126099351	RUS	14949.0000	ARKHONSKAYA ARKHONSKOE V RAYON	RUS	44°E34'23" 43°N05'28"	FX	1	ADD
4859	126100136	RUS	14949.0000	LR KURKUZHIN SO E OKRAINA RTPT	RUS	43°E19'35" 43°N42'42"	FX	1	ADD
4860	126099335	RUS	14949.0000	NOGIR ARKHONSKOE 8Y KM AVTOSTO	RUS	44°E34'49" 43°N05'14"	FX	1	ADD
4861	126103953	RUS	14949.0000	OLGINKA ZARECHNAYA AMS	RUS	38°E53'43" 44°N12'01"	FX	1	ADD
4862	126103946	RUS	14949.0000	VELIKOVECHNOE TOLSTOGO AMS BK	RUS	39°E46'22" 44°N55'11"	FX	1	ADD
4863	126099348	RUS	14977.0000	VLADIKAVKAZ BALTA CL CHAST TR	RUS	44°E37'57" 42°N55'19"	FX	1	ADD
4864	126099325	RUS	15005.0000	DAVYDOVKA AMS	RUS	44°E38'09" 49°N17'40"	FX	1	ADD
4865	126099320	RUS	15005.0000	LENINSK STEPNEYA AMS V RAYONE	RUS	45°E13'56" 48°N42'35"	FX	1	ADD
4866	126103934	RUS	15061.0000	ABINSK VOKZALNAYA AMS BK PILAR	RUS	38°E08'59" 44°N52'45"	FX	1	ADD
4867	126103936	RUS	15061.0000	PORTKATON STEPNEYA 35 TR PAO V	RUS	38°E45'39" 46°N52'20"	FX	1	ADD
4868	126099323	RUS	15061.0000	PRIMORSK AMS	RUS	45°E01'41" 49°N15'26"	FX	1	ADD
4869	126100146	RUS	15173.0000	ERKENSHEKHAR AFU NA KRYSH ELE	RUS	41°E57'49" 44°N22'14"	FX	1	ADD
4870	126103930	RUS	15173.0000	MAYKOP NAGORNAYA AMS	RUS	40°E08'46" 44°N37'34"	FX	1	ADD
4871	126099338	RUS	15173.0000	NOGKAU TSALIKOVA 66 AMS	RUS	44°E17'18" 43°N05'38"	FX	1	ADD
4872	126099354	RUS	15173.0000	SOVETSKAYA RECHNAYA AMS	RUS	44°E01'16" 44°N01'18"	FX	1	ADD
4873	126103937	RUS	15229.0000	ASSOKOLAY ANDRUKHAEVA TR PAO V	RUS	39°E27'26" 44°N50'34"	FX	1	ADD
4874	126103940	RUS	15285.0000	ALEKSEEVKA AMS	RUS	38°E49'03" 47°N38'25"	FX	1	ADD
4875	126100167	RUS	15285.0000	NALCHIK SO CHAST MTN KIZILOVKA	RUS	43°E36'18" 43°N27'55"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4876	126103931	RUS	15285.0000	ULYAP SHOSSEYNAYA AMS BK PILAR	RUS	39°E56'29" 45°N02'58"	FX	1	MOD
4877	126103780	RUS	17920.0000	D RODINA UL FERMA2 TR	RUS	28°E15'09" 57°N48'56"	FX	1	ADD
4878	126103811	RUS	17920.0000	G MAKHACHKALA SULAK TR RTK	RUS	47°E28'24" 43°N16'15"	FX	1	ADD
4879	126100152	RUS	17975.0000	ZLATOUST ANOSOVA 198A DYMOVAYA	RUS	59°E43'34" 55°N12'06"	FX	1	MOD
4880	126103772	RUS	18030.0000	D NEELOVO1 UL YUBILEYNAYA 5D	RUS	28°E12'33" 57°N47'41"	FX	1	ADD
4881	126103795	RUS	18030.0000	S GAPTSAKH TR	RUS	48°E21'17" 41°N39'39"	FX	1	ADD
4882	126103797	RUS	18030.0000	S KUYSUN TR	RUS	48°E16'48" 41°N34'10"	FX	1	ADD
4883	126103783	RUS	18085.0000	KUNYA TR	RUS	30°E57'03" 56°N16'37"	FX	1	ADD
4884	126103793	RUS	18085.0000	S TARUMOVKA UL PIONERSKAYA 69	RUS	46°E31'41" 44°N03'59"	FX	1	ADD
4885	126100147	RUS	18140.0000	ATAVDY POLE	RUS	58°E42'32" 53°N10'52"	FX	1	ADD
4886	126103806	RUS	18140.0000	P BELIDZHI AMS	RUS	48°E23'58" 41°N51'37"	FX	1	MOD
4887	126103822	RUS	18140.0000	S GEREYKHANOVSKOE UL LENINA 60	RUS	48°E16'48" 41°N42'00"	FX	1	ADD
4888	126103820	RUS	18140.0000	S NEW GADARI UL ZHAMALUDINA AY	RUS	46°E46'04" 43°N11'29"	FX	1	ADD
4889	126099352	RUS	18140.0000	SOLDATOALEKSANDROVSKOE KUMSKOY	RUS	43°E46'25" 44°N15'34"	FX	1	ADD
4890	126099330	RUS	18250.0000	DUBOVKA SNT STROITEL AMS V RAY	RUS	44°E47'33" 49°N01'27"	FX	1	ADD
4891	126100149	RUS	18250.0000	NALCHIK PROKHLADNENSKOE ADMINI	RUS	43°E39'16" 43°N30'38"	FX	1	ADD
4892	126103947	RUS	18250.0000	TIMIRYAZEVA RAYON DEREVOOBRA	RUS	40°E10'19" 44°N27'59"	FX	1	ADD
4893	126100160	RUS	18360.0000	ARGUN AKSAKTEMIROVA ARGUNSKIY	RUS	45°E52'55" 43°N16'37"	FX	1	ADD
4894	126099362	RUS	18360.0000	MALGOBEK CHKALOVA V RAYONE DET	RUS	44°E34'24" 43°N32'44"	FX	1	ADD
4895	126103942	RUS	18360.0000	NOVOLAKEDEMONOVKA AMS	RUS	38°E39'48" 47°N09'19"	FX	1	ADD
4896	126099327	RUS	18360.0000	VOLZHSKIY IM PANFILOVA AMS V R	RUS	44°E46'23" 48°N53'53"	FX	1	ADD
4897	126103808	RUS	18415.0000	S NECHAEVKA AMS	RUS	46°E55'02" 43°N15'55"	FX	1	ADD
4898	126099331	RUS	18470.0000	LENINAUL NO OKRAINA V RAYONE A	RUS	46°E35'37" 43°N07'54"	FX	1	ADD
4899	126103943	RUS	18470.0000	RODNIKOVSKAYA NO OKRAINA V RAY	RUS	40°E40'09" 44°N46'40"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4900	126103781	RUS	18930.0000	D BOGDANOVO ZDANIE ADMINISTRAT	RUS	28°E12'57" 57°N54'34"	FX	1	ADD
4901	126103810	RUS	18930.0000	G MAKHACHKALA SULAK UL ZAVODSK	RUS	47°E30'55" 43°N16'33"	FX	1	ADD
4902	126100153	RUS	18985.0000	ZLATOUST CHEGRESOVSKAYA 50 M W	RUS	59°E44'38" 55°N12'51"	FX	1	ADD
4903	126103773	RUS	19040.0000	D SHCHIGLITSY AMS	RUS	28°E09'12" 57°N51'05"	FX	1	ADD
4904	126103796	RUS	19040.0000	S KIRKA UL SULEYMANA STALSKOGO	RUS	48°E11'13" 41°N32'26"	FX	1	ADD
4905	126103794	RUS	19040.0000	S MAGARAMKENT UL LEZGINTSEVA 4	RUS	48°E20'54" 41°N37'18"	FX	1	ADD
4906	126103782	RUS	19095.0000	D KORNILOVO TR	RUS	30°E46'28" 56°N17'13"	FX	1	ADD
4907	126103792	RUS	19095.0000	S NOVODMITRIEVKA UL SOVETSKAYA	RUS	46°E29'12" 44°N05'10"	FX	1	ADD
4908	126100148	RUS	19150.0000	1 KM NO TAKSYROVO D TR	RUS	58°E39'21" 53°N14'58"	FX	1	ADD
4909	126103807	RUS	19150.0000	S KULLAR AMS	RUS	48°E23'12" 41°N49'28"	FX	1	ADD
4910	126103821	RUS	19150.0000	S SULTANYANGIYURT AMS	RUS	46°E52'11" 43°N13'57"	FX	1	ADD
4911	126103823	RUS	19150.0000	S TSELYAGYUN AMS	RUS	48°E17'01" 41°N39'44"	FX	1	ADD
4912	126099353	RUS	19150.0000	ZHELEZNODOROZHNY V RAYONE AZS	RUS	43°E44'09" 44°N16'40"	FX	1	ADD
4913	126099329	RUS	19260.0000	DUBOVKA MOSKOVSKAYA 20	RUS	44°E49'48" 49°N03'10"	FX	1	MOD
4914	126100150	RUS	19260.0000	NALCHIK KALININGRADSKAYA TRUBA	RUS	43°E39'12" 43°N30'59"	FX	1	ADD
4915	126103948	RUS	19260.0000	PERVOMAYSKIY MIRA 50 M E 46 OD	RUS	40°E11'05" 44°N24'22"	FX	1	ADD
4916	126100159	RUS	19370.0000	BERKATYURT AUSHEVA V RAYONE SH	RUS	45°E49'12" 43°N19'38"	FX	1	ADD
4917	126103941	RUS	19370.0000	KHRISTOFOROVKA OKTYABRSKAYA AM	RUS	38°E42'21" 47°N09'39"	FX	1	ADD
4918	126099361	RUS	19370.0000	MALGOBEK SPOKOYNAYA V RAYONE S	RUS	44°E34'03" 43°N30'41"	FX	1	ADD
4919	126099328	RUS	19370.0000	VOLZHSKIY ZAVOLZHSKAYA AMS V R	RUS	44°E48'49" 48°N52'31"	FX	1	ADD
4920	126103809	RUS	19425.0000	S SULTANYANGIYURT AMS	RUS	46°E52'11" 43°N13'57"	FX	1	ADD
4921	126099332	RUS	19480.0000	KALININAUL W OKRAINA V RAYONE	RUS	46°E33'27" 43°N04'06"	FX	1	ADD
4922	126103944	RUS	19480.0000	RODNIKOVSKAYA KRASNOPARTIZANSK	RUS	40°E39'45" 44°N45'04"	FX	1	ADD
4923	126100139	RUS	21420.0000	OYSKHARA GUDERMESSKAYA 11	RUS	46°E16'35" 43°N16'13"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4924	126100140	RUS	21476.0000	GOLYSHMANOVO UL PUSHKINA AMS	RUS	68°E22'03" 56°N24'14"	FX	1	ADD
4925	126100151	RUS	21532.0000	G CHELYABINSK UL BRATEV KASHIR	RUS	61°E19'09" 55°N10'37"	FX	1	ADD
4926	126100138	RUS	21588.0000	GROZNYI RN BAYSANGUROVSKIY SHE	RUS	45°E42'45" 43°N17'15"	FX	1	ADD
4927	126100161	RUS	22092.0000	G CHELYABINSK UL KORABELNAYA 6	RUS	61°E21'53" 55°N06'16"	FX	1	ADD
4928	126100162	RUS	22148.0000	G CHELYABINSK UL KORABELNAYA 6	RUS	61°E21'53" 55°N06'16"	FX	1	ADD
4929	126103775	RUS	22204.0000	D NEELOVO2 UL BEREZOVAYA AMS V	RUS	28°E11'55" 57°N47'05"	FX	1	ADD
4930	126103778	RUS	22260.0000	D KUPROVSHCHINA UL VELIKOSELSK	RUS	28°E18'32" 57°N53'45"	FX	1	ADD
4931	126103776	RUS	22316.0000	D MAKAROVO AMS	RUS	29°E23'11" 56°N59'31"	FX	1	ADD
4932	126100137	RUS	22820.0000	GROZNYI RN BAYSANGUROVSKIY RAZ	RUS	45°E42'21" 43°N17'33"	FX	1	MOD
4933	126103774	RUS	23436.0000	D DUBROVO AMS	RUS	28°E07'58" 57°N48'11"	FX	1	ADD
4934	126103779	RUS	23492.0000	D VAULINO UL POLEVAYA AMS 580	RUS	28°E17'49" 57°N52'15"	FX	1	ADD
4935	126103777	RUS	23548.0000	G NOVORZHEV UL GERMANA AMS 420	RUS	29°E20'03" 57°N01'07"	FX	1	ADD
4936	126103771	RUS	38094.0000	P SMURAVEVO2 AMS	RUS	27°E57'40" 58°N48'52"	FX	1	ADD
4937	126103770	RUS	39354.0000	D LYUBIMETS AMS	RUS	27°E56'47" 58°N49'18"	FX	1	ADD
4938	126099458	SWZ	887.5000	M156 Mpholi	SWZ	31°E20'44" 26°S28'08"	ML	1	ADD
4939	126099459	SWZ	887.5000	M161 Kwaluseni Inkhundla	SWZ	31°E20'07" 26°S29'12"	ML	1	ADD
4940	126099499	SWZ	887.5000	M169 Coates Valley	SWZ	31°E23'13" 26°S30'00"	ML	1	ADD
4941	126099401	SWZ	887.5000	M170 Msundvuka	SWZ	31°E22'30" 25°S47'59"	ML	1	ADD
4942	126099489	SWZ	887.5000	M175 Matsapha Fire	SWZ	31°E18'44" 26°S29'40"	ML	1	ADD
4943	126099441	SWZ	887.5000	M182 Mpolonjeni North	SWZ	31°E03'15" 26°S17'32"	ML	1	ADD
4944	126099426	SWZ	887.5000	M186 Hlobane Hill	SWZ	31°E25'21" 27°S12'51"	ML	1	ADD
4945	126099424	SWZ	887.5000	M187 Malandzela	SWZ	31°E18'12" 26°S08'19"	ML	1	ADD
4946	126099433	SWZ	887.5000	M191 Mantabeni	SWZ	31°E05'20" 26°S25'46"	ML	1	ADD
4947	126099436	SWZ	887.5000	M193 Ngwenya Village	SWZ	31°E12'24" 26°S13'51"	ML	1	ADD
4948	126099396	SWZ	887.5000	M196 BigBend U-Tech	SWZ	31°E55'56" 26°S46'05"	ML	1	ADD
4949	126099501	SWZ	887.5000	M197 Makhwelele	SWZ	31°E33'20" 26°S48'39"	ML	1	ADD
4950	126099460	SWZ	887.5000	M199 Esitjeni	SWZ	31°E11'50" 26°S28'41"	ML	1	ADD
4951	126099488	SWZ	887.5000	M202 Mvutjini Hini	SWZ	31°E08'43" 26°S22'51"	ML	1	ADD
4952	126099410	SWZ	887.5000	M204 Nkondolo	SWZ	31°E45'58" 27°S10'28"	ML	1	ADD
4953	126099451	SWZ	887.5000	M206 Good Shepard	SWZ	31°E57'53" 26°S28'00"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4954	126099427	SWZ	887.5000	M207 Mgamudi	SWZ	31°E38'33" 27°S13'39"	ML	1	ADD
4955	126099464	SWZ	887.5000	M208 Mbangazwe	SWZ	31°E38'24" 26°S00'46"	ML	1	ADD
4956	126099439	SWZ	887.5000	M213 Mquba Hill	SWZ	31°E31'52" 25°S50'55"	ML	1	ADD
4957	126099457	SWZ	887.5000	M214 Hhelehhele	SWZ	31°E27'27" 26°S29'12"	ML	1	ADD
4958	126099449	SWZ	887.5000	M219 Lukhula Water	SWZ	31°E51'47" 26°S24'12"	ML	1	ADD
4959	126099450	SWZ	887.5000	M221 Mayaluka	SWZ	31°E40'08" 26°S24'23"	ML	1	ADD
4960	126099454	SWZ	887.5000	M222 Mpofu Water Tank	SWZ	31°E34'03" 25°S57'23"	ML	1	ADD
4961	126099431	SWZ	887.5000	M223 Mahlangatsha	SWZ	31°E09'11" 26°S49'05"	ML	1	ADD
4962	126099420	SWZ	887.5000	M224 Lushikishini	SWZ	30°E52'39" 26°S46'25"	ML	1	ADD
4963	126099492	SWZ	887.5000	M226 Mnjoli South	SWZ	31°E36'58" 26°S13'26"	ML	1	ADD
4964	126099479	SWZ	887.5000	M227 Ngwane Park KaZulu	SWZ	31°E22'26" 26°S31'33"	ML	1	ADD
4965	126099495	SWZ	887.5000	M228 New Village2	SWZ	31°E20'40" 26°S29'49"	ML	1	ADD
4966	126099446	SWZ	887.5000	M229 Ndzevane	SWZ	31°E57'15" 26°S56'44"	ML	1	ADD
4967	126099480	SWZ	887.5000	M230 Nkhanini	SWZ	31°E12'36" 26°S26'49"	ML	1	ADD
4968	126099412	SWZ	887.5000	M231 Inyandza	SWZ	31°E04'38" 26°S33'25"	ML	1	ADD
4969	126099397	SWZ	887.5000	M232 Mashobeni	SWZ	31°E06'12" 26°S59'53"	ML	1	ADD
4970	126099491	SWZ	887.5000	M233 Shewula	SWZ	32°E02'41" 26°S06'59"	ML	1	ADD
4971	126099452	SWZ	887.5000	M234 Bulandzeni	SWZ	31°E28'21" 26°S03'44"	ML	1	ADD
4972	126099448	SWZ	887.5000	M235 Mvelo	SWZ	31°E31'35" 26°S16'06"	ML	1	ADD
4973	126099447	SWZ	887.5000	M236 Ndlandlameni Hills	SWZ	31°E35'16" 26°S34'40"	ML	1	ADD
4974	126099453	SWZ	887.5000	M237 Msinda	SWZ	31°E34'34" 26°S08'07"	ML	1	ADD
4975	126099456	SWZ	887.5000	M238 Gundvwini	SWZ	31°E26'56" 26°S33'46"	ML	1	ADD
4976	126099442	SWZ	887.5000	M239 Elulakeni	SWZ	31°E38'17" 27°S05'05"	ML	1	ADD
4977	126099438	SWZ	887.5000	M240 Magubheleni	SWZ	31°E58'29" 26°S53'12"	ML	1	ADD
4978	126099472	SWZ	887.5000	M241 Mhlangatane	SWZ	31°E37'13" 25°S53'07"	ML	1	ADD
4979	126099476	SWZ	887.5000	M242 Magongolweni	SWZ	31°E42'36" 26°S48'16"	ML	1	ADD
4980	126099487	SWZ	887.5000	M243 Ezulwini Evangelical	SWZ	31°E10'07" 26°S23'49"	ML	1	ADD
4981	126099455	SWZ	887.5000	M244 Rosecraft	SWZ	31°E18'02" 26°S36'44"	ML	1	ADD
4982	126099478	SWZ	887.5000	M245 KaPhunga	SWZ	31°E31'01" 26°S46'13"	ML	1	ADD
4983	126099484	SWZ	887.5000	M246 Swazi National	SWZ	31°E18'32" 26°S29'01"	ML	1	ADD
4984	126099477	SWZ	887.5000	M247 Salem	SWZ	31°E20'04" 26°S54'22"	ML	1	ADD
4985	126099440	SWZ	887.5000	M248 Mkhitsini	SWZ	31°E12'43" 26°S57'00"	ML	1	ADD
4986	126099437	SWZ	887.5000	M249 Velezizweni	SWZ	31°E07'04" 26°S41'55"	ML	1	ADD
4987	126099411	SWZ	887.5000	M250 Ngwane College	SWZ	31°E12'11" 27°S08'08"	ML	1	ADD
4988	126099482	SWZ	887.5000	M251 Mgungundlovu	SWZ	31°E24'41" 26°S02'45"	ML	1	ADD
4989	126099421	SWZ	887.5000	M252 Ntsanjeni	SWZ	31°E25'03" 26°S06'25"	ML	1	ADD
4990	126099443	SWZ	887.5000	M253 Sandla	SWZ	31°E07'16" 26°S18'43"	ML	1	ADD
4991	126099407	SWZ	887.5000	M254 Hhelehhele North	SWZ	31°E18'42" 25°S49'32"	ML	1	ADD
4992	126099485	SWZ	887.5000	M255 Mbikwakhe ZoneC	SWZ	31°E19'17" 26°S28'07"	ML	1	ADD
4993	126099402	SWZ	887.5000	M256 Mnyokane2	SWZ	31°E12'30" 26°S08'42"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
4994	126099404	SWZ	887.5000	M257 Ngowane	SWZ	31°E19'51" 26°S04'15"	ML	1	ADD
4995	126099445	SWZ	887.5000	M258 Nyamazane	SWZ	31°E55'50" 27°S07'41"	ML	1	ADD
4996	126099471	SWZ	887.5000	M259 Kandangu	SWZ	31°E50'03" 26°S31'36"	ML	1	ADD
4997	126099473	SWZ	887.5000	M260 KaShoba	SWZ	31°E52'33" 26°S36'42"	ML	1	ADD
4998	126099475	SWZ	887.5000	M261 Palata	SWZ	31°E58'33" 26°S31'05"	ML	1	ADD
4999	126099481	SWZ	887.5000	M262 Sitsatsaweni	SWZ	32°E02'20" 26°S24'11"	ML	1	ADD
5000	126099399	SWZ	887.5000	M263 Mpuluzi	SWZ	30°E50'32" 26°S28'14"	ML	1	ADD
5001	126099405	SWZ	887.5000	M264 Nkwene	SWZ	31°E18'14" 26°S49'19"	ML	1	ADD
5002	126099496	SWZ	887.5000	M265 Malakatsa	SWZ	31°E21'06" 26°S18'19"	ML	1	ADD
5003	126099413	SWZ	887.5000	M266 Majikajika	SWZ	31°E05'36" 26°S37'35"	ML	1	ADD
5004	126099432	SWZ	887.5000	M267 KaZondwako	SWZ	30°E54'46" 26°S31'59"	ML	1	ADD
5005	126099466	SWZ	887.5000	M268 Tricash Sidvokodvo	SWZ	31°E24'59" 26°S39'26"	ML	1	ADD
5006	126099418	SWZ	887.5000	M269 Mgazini	SWZ	30°E57'29" 26°S46'37"	ML	1	ADD
5007	126099470	SWZ	887.5000	M270 Manzini Bus Rank	SWZ	31°E22'43" 26°S29'38"	ML	1	ADD
5008	126099423	SWZ	887.5000	M271 Mavukutfu	SWZ	31°E23'05" 26°S54'36"	ML	1	ADD
5009	126099425	SWZ	887.5000	M272 Olos	SWZ	31°E32'35" 27°S16'07"	ML	1	ADD
5010	126099422	SWZ	887.5000	M273 Edooropeni	SWZ	31°E16'34" 27°S05'06"	ML	1	ADD
5011	126099509	SWZ	887.5000	M274 Lobamba National High	SWZ	31°E12'16" 26°S27'19"	ML	1	ADD
5012	126099419	SWZ	887.5000	M275 Zombodze Emuva	SWZ	31°E19'22" 27°S07'59"	ML	1	ADD
5013	126099474	SWZ	887.5000	M276 Jacks Village	SWZ	31°E27'12" 25°S54'02"	ML	1	ADD
5014	126099400	SWZ	887.5000	M277 Mdzimba Barracks	SWZ	31°E14'47" 26°S22'58"	ML	1	ADD
5015	126099462	SWZ	887.5000	M278 Madlangempisi	SWZ	31°E32'57" 26°S05'34"	ML	1	ADD
5016	126099444	SWZ	887.5000	M280 Dalriach East	SWZ	31°E09'00" 26°S18'14"	ML	1	ADD
5017	126099403	SWZ	887.5000	M282 Mvuma	SWZ	31°E23'12" 25°S58'31"	ML	1	ADD
5018	126099468	SWZ	887.5000	M283 Mananga Trig	SWZ	31°E44'54" 25°S58'04"	ML	1	ADD
5019	126099416	SWZ	887.5000	M284 Lubulini	SWZ	31°E51'48" 27°S01'12"	ML	1	ADD
5020	126099429	SWZ	887.5000	M285 Mountain View	SWZ	31°E08'53" 26°S20'29"	ML	1	ADD
5021	126099467	SWZ	887.5000	M286 Mhlume Water	SWZ	31°E49'02" 26°S02'04"	ML	1	ADD
5022	126099486	SWZ	887.5000	M287 Mpaka2	SWZ	31°E43'00" 26°S26'51"	ML	1	ADD
5023	126099465	SWZ	887.5000	M288 Ngogola	SWZ	31°E36'56" 26°S24'57"	ML	1	ADD
5024	126099483	SWZ	887.5000	M289 Simunye Village	SWZ	31°E55'35" 26°S12'30"	ML	1	ADD
5025	126099463	SWZ	887.5000	M290 Tabankulu	SWZ	31°E55'18" 26°S06'14"	ML	1	ADD
5026	126099469	SWZ	887.5000	M291 KaMkhweli	SWZ	31°E45'15" 26°S41'21"	ML	1	ADD
5027	126099406	SWZ	887.5000	M292 Zamani	SWZ	31°E07'26" 26°S13'56"	ML	1	ADD
5028	126099415	SWZ	887.5000	M293 Ekhwezi	SWZ	31°E48'29" 27°S00'20"	ML	1	ADD
5029	126099409	SWZ	887.5000	M294 Mangcongco	SWZ	30°E53'38" 26°S34'53"	ML	1	ADD
5030	126099504	SWZ	887.5000	M295 Mtjodvweni	SWZ	31°E12'50" 26°S24'27"	ML	1	ADD
5031	126099461	SWZ	887.5000	M296 Kandinda	SWZ	31°E15'46" 26°S38'03"	ML	1	ADD
5032	126099430	SWZ	887.5000	M297 Mponono	SWZ	30°E51'47" 26°S42'01"	ML	1	ADD
5033	126099494	SWZ	887.5000	M298 Maliyaduma	SWZ	31°E24'08" 26°S26'55"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5034	126099414	SWZ	887.5000	M299 Lundzi	SWZ	30°E54'21" 26°S20'53"	ML	1	ADD
5035	126099428	SWZ	887.5000	M300 Entjanini	SWZ	31°E33'16" 27°S05'37"	ML	1	ADD
5036	126099490	SWZ	887.5000	M301 Gables	SWZ	31°E11'14" 26°S26'27"	ML	1	ADD
5037	126099434	SWZ	887.5000	M302 Nkoyoyo Palace	SWZ	31°E55'58" 26°S16'40"	ML	1	ADD
5038	126099497	SWZ	887.5000	M303 Timbutini	SWZ	31°E33'52" 26°S29'17"	ML	1	ADD
5039	126099502	SWZ	887.5000	M304 Tsambokhulu	SWZ	31°E52'46" 26°S00'53"	ML	1	ADD
5040	126099417	SWZ	887.5000	M305 Mpolonjeni Dip Tank	SWZ	31°E03'51" 26°S16'08"	ML	1	ADD
5041	126099515	SWZ	887.5000	M308 Mpolonjeni Moyeni	SWZ	31°E04'24" 26°S17'23"	ML	1	ADD
5042	126099507	SWZ	887.5000	M309 Bend Inn	SWZ	31°E55'52" 26°S48'16"	ML	1	ADD
5043	126099510	SWZ	887.5000	M310 Matsetsa	SWZ	31°E49'53" 26°S25'00"	ML	1	ADD
5044	126099398	SWZ	887.5000	M311 Eveni	SWZ	31°E07'58" 26°S18'10"	ML	1	ADD
5045	126099503	SWZ	887.5000	M312 Dvokolwako	SWZ	31°E34'51" 26°S10'29"	ML	1	ADD
5046	126099512	SWZ	887.5000	M314 Esihlahleni	SWZ	31°E22'40" 26°S31'11"	ML	1	ADD
5047	126099408	SWZ	887.5000	M315 Ekupheleni	SWZ	31°E01'29" 26°S15'41"	ML	1	ADD
5048	126099505	SWZ	887.5000	M316 Manzini Police Station	SWZ	31°E22'47" 26°S29'51"	ML	1	ADD
5049	126099506	SWZ	887.5000	M317 Moneni2	SWZ	31°E23'50" 26°S29'59"	ML	1	ADD
5050	126099513	SWZ	887.5000	M319 kaLogwazela	SWZ	31°E29'24" 26°S34'39"	ML	1	ADD
5051	126099514	SWZ	887.5000	M321 Kwaluseni Campus	SWZ	31°E18'09" 26°S28'40"	ML	1	ADD
5052	126099511	SWZ	887.5000	M323 Kwaluseni Alliance	SWZ	31°E19'21" 26°S28'31"	ML	1	ADD
5053	126099508	SWZ	887.5000	M324 Boyane	SWZ	31°E17'37" 26°S25'41"	ML	1	ADD
5054	126099435	SWZ	887.5000	M326 Mbelebeleni	SWZ	31°E27'13" 27°S02'25"	ML	1	ADD
5055	126099498	SWZ	887.5000	M338 Khuphuka	SWZ	31°E42'38" 26°S15'09"	ML	1	ADD
5056	126099500	SWZ	887.5000	M339 Mphaphati	SWZ	31°E35'40" 26°S41'05"	ML	1	ADD
5057	126099493	SWZ	887.5000	M357 Duze	SWZ	31°E39'03" 26°S37'54"	ML	1	ADD
5058	126099516	SWZ	1765.0000	M086 Ezulwini ICC	SWZ	31°E10'21" 26°S24'55"	ML	1	ADD
5059	126099517	SWZ	1765.0000	M105 Mvutjini	SWZ	31°E09'48" 26°S23'14"	ML	1	ADD
5060	126099518	SWZ	1765.0000	M121 Abner farms	SWZ	31°E06'44" 26°S17'17"	ML	1	ADD
5061	126099519	SWZ	1765.0000	M141 Mathangeni	SWZ	31°E19'27" 26°S29'33"	ML	1	ADD
5062	126099521	SWZ	1765.0000	M165 Manzini Industrial Traini	SWZ	31°E22'49" 26°S29'10"	ML	1	ADD
5063	126099523	SWZ	1765.0000	M176 Emafini Water	SWZ	31°E11'32" 26°S32'07"	ML	1	ADD
5064	126099524	SWZ	1765.0000	M184 Zakhele	SWZ	31°E21'51" 26°S30'10"	ML	1	ADD
5065	126099525	SWZ	1765.0000	M209 Sigodvweni	SWZ	31°E19'14" 26°S29'59"	ML	1	ADD
5066	126099526	SWZ	1765.0000	M215 Maloma	SWZ	31°E42'39" 26°S01'42"	ML	1	ADD
5067	126098455	SWZ	1817.5000	Bend Inn	SWZ	31°E55'52" 26°S48'16"	FB	1	ADD
5068	126098461	SWZ	1817.5000	Bulunga	SWZ	31°E32'13" 26°S36'11"	FB	1	ADD
5069	126098517	SWZ	1817.5000	Helemisi	SWZ	31°E22'05" 26°S29'38"	FB	1	ADD
5070	126098449	SWZ	1817.5000	Kumpuphu	SWZ	31°E04'07" 26°S41'12"	FB	1	ADD
5071	126098507	SWZ	1817.5000	Makholweni	SWZ	31°E21'00" 26°S28'19"	FB	1	ADD
5072	126098532	SWZ	1817.5000	Malkerns Tibiyo Farm	SWZ	31°E12'12" 26°S33'49"	FB	1	ADD
5073	126098506	SWZ	1817.5000	Mukela Township	SWZ	31°E09'59" 26°S23'51"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5074	126098505	SWZ	1817.5000	Mvutjini2	SWZ	31°E09'47" 26°S23'15"	FB	1	ADD
5075	126098451	SWZ	1817.5000	Nkambeni Trig	SWZ	31°E03'51" 26°S27'39"	FB	1	ADD
5076	126098497	SWZ	1817.5000	Pine_Valley_2	SWZ	31°E09'20" 26°S16'49"	FB	1	ADD
5077	126098443	SWZ	1817.5000	T005_Lugaganeni Hill	SWZ	31°E25'20" 26°S29'23"	FB	1	ADD
5078	126098444	SWZ	1817.5000	T015_Mona Building	SWZ	31°E08'29" 26°S19'26"	FB	1	ADD
5079	126098445	SWZ	1817.5000	T016_Siteki SPTC	SWZ	31°E56'53" 26°S27'35"	FB	1	ADD
5080	126098446	SWZ	1817.5000	T018_Hlatikulu hILL	SWZ	31°E19'50" 26°S57'38"	FB	1	ADD
5081	126098447	SWZ	1817.5000	T022_Sigaba Hill	SWZ	31°E03'51" 26°S27'03"	FB	1	ADD
5082	126098448	SWZ	1817.5000	T025_Lukhula Water Station	SWZ	31°E51'48" 26°S24'12"	FB	1	ADD
5083	126098450	SWZ	1817.5000	T033_Siphocosini Hill	SWZ	31°E04'56" 26°S23'07"	FB	1	ADD
5084	126098452	SWZ	1817.5000	T060_Hluthi Hill	SWZ	31°E33'37" 27°S11'55"	FB	1	ADD
5085	126098453	SWZ	1817.5000	T061_SEB HQ	SWZ	31°E07'57" 26°S20'43"	FB	1	ADD
5086	126098454	SWZ	1817.5000	T063_Makhonza Water	SWZ	31°E16'16" 27°S11'18"	FB	1	ADD
5087	126098456	SWZ	1817.5000	T073_Lakholwane Hill	SWZ	31°E27'30" 26°S53'30"	FB	1	ADD
5088	126098457	SWZ	1817.5000	T077_Kuluphuya	SWZ	31°E06'03" 27°S08'27"	FB	1	ADD
5089	126098458	SWZ	1817.5000	T078_Ngomane Village	SWZ	31°E48'31" 26°S11'37"	FB	1	ADD
5090	126098459	SWZ	1817.5000	T081_Kashali	SWZ	31°E11'03" 27°S06'36"	FB	1	ADD
5091	126098460	SWZ	1817.5000	T082_Madulini Hill	SWZ	31°E15'21" 26°S59'59"	FB	1	ADD
5092	126098462	SWZ	1817.5000	T089_Forbes Reef	SWZ	31°E06'27" 26°S11'21"	FB	1	ADD
5093	126098463	SWZ	1817.5000	T094_Nkoyoyo	SWZ	31°E04'29" 26°S15'51"	FB	1	ADD
5094	126098464	SWZ	1817.5000	T097_Kaphunga	SWZ	31°E29'52" 26°S46'09"	FB	1	ADD
5095	126098465	SWZ	1817.5000	T099_Mpaka	SWZ	31°E46'26" 26°S24'25"	FB	1	ADD
5096	126098466	SWZ	1817.5000	T102_Matsapha Airport Micro	SWZ	31°E18'54" 26°S31'04"	FB	1	ADD
5097	126098467	SWZ	1817.5000	T104_Makhungutsha	SWZ	31°E17'41" 26°S39'12"	FB	1	ADD
5098	126098468	SWZ	1817.5000	T115_Tambutu	SWZ	31°E46'21" 26°S44'37"	FB	1	ADD
5099	126098469	SWZ	1817.5000	T126_Mdumezulu	SWZ	31°E40'44" 26°S29'12"	FB	1	ADD
5100	126098470	SWZ	1817.5000	T127_B6 Power	SWZ	31°E17'13" 25°S57'41"	FB	1	ADD
5101	126098471	SWZ	1817.5000	T128_Elangeni	SWZ	31°E13'30" 26°S26'21"	FB	1	ADD
5102	126098472	SWZ	1817.5000	T131_Piggs Peak Quarters	SWZ	31°E15'20" 25°S58'35"	FB	1	ADD
5103	126098473	SWZ	1817.5000	T141_KaShoba	SWZ	31°E52'33" 26°S36'42"	FB	1	ADD
5104	126098474	SWZ	1817.5000	T142_Majikajika	SWZ	31°E05'37" 26°S37'35"	FB	1	ADD
5105	126098475	SWZ	1817.5000	T153_Fourways	SWZ	31°E08'37" 26°S19'42"	FB	1	ADD
5106	126098476	SWZ	1817.5000	T157_Maphalaleni	SWZ	31°E19'57" 26°S12'48"	FB	1	ADD
5107	126098477	SWZ	1817.5000	T173_Luhhumaneni	SWZ	31°E11'22" 26°S02'23"	FB	1	ADD
5108	126098478	SWZ	1817.5000	T176_Esitsheni	SWZ	31°E11'49" 26°S28'44"	FB	1	ADD
5109	126098479	SWZ	1817.5000	T179_Tshaneni	SWZ	31°E45'07" 25°S59'54"	FB	1	ADD
5110	126098480	SWZ	1817.5000	T189_Makhwelele	SWZ	31°E33'20" 26°S48'49"	FB	1	ADD
5111	126098481	SWZ	1817.5000	T199_Maguga Dam	SWZ	31°E15'35" 26°S05'56"	FB	1	ADD
5112	126098482	SWZ	1817.5000	T202_Ngowane	SWZ	31°E19'51" 26°S04'15"	FB	1	ADD
5113	126098483	SWZ	1817.5000	T204_Mantabeni	SWZ	31°E05'22" 26°S25'46"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5114	126098484	SWZ	1817.5000	T206 Malagwane Hills	SWZ	31°E09'08" 26°S21'29"	FB	1	ADD
5115	126098485	SWZ	1817.5000	T214 Mkhangala	SWZ	32°E00'09" 26°S00'24"	FB	1	ADD
5116	126098486	SWZ	1817.5000	T220 Coates Valley	SWZ	31°E23'12" 26°S30'00"	FB	1	ADD
5117	126098487	SWZ	1817.5000	T223 Tonkwane Rd	SWZ	31°E06'26" 26°S20'40"	FB	1	ADD
5118	126098488	SWZ	1817.5000	T232 Nhlabeni	SWZ	31°E23'08" 26°S35'09"	FB	1	ADD
5119	126098489	SWZ	1817.5000	T234 Sidzakeni	SWZ	31°E23'15" 26°S32'37"	FB	1	ADD
5120	126098490	SWZ	1817.5000	T235 Lobamba Lomdzala	SWZ	31°E13'19" 26°S29'32"	FB	1	ADD
5121	126098491	SWZ	1817.5000	T241 Mbuluzana	SWZ	31°E31'47" 26°S17'49"	FB	1	ADD
5122	126098492	SWZ	1817.5000	T247 Eden Guest House	SWZ	31°E08'54" 26°S20'49"	FB	1	ADD
5123	126098493	SWZ	1817.5000	T256 Nkoyoyo Farms	SWZ	31°E05'55" 26°S15'45"	FB	1	ADD
5124	126098494	SWZ	1817.5000	T261 Pine Valley	SWZ	31°E09'53" 26°S15'07"	FB	1	ADD
5125	126098495	SWZ	1817.5000	T283 Mhlambanyatsi Township	SWZ	31°E02'49" 26°S27'23"	FB	1	ADD
5126	126098496	SWZ	1817.5000	T292 Logoba	SWZ	31°E20'10" 26°S29'47"	FB	1	ADD
5127	126098498	SWZ	1817.5000	T299 Ebhareni	SWZ	31°E14'47" 26°S27'54"	FB	1	ADD
5128	126098499	SWZ	1817.5000	T301 Ndlalambi	SWZ	31°E27'30" 25°S48'04"	FB	1	ADD
5129	126098500	SWZ	1817.5000	T302 Hlatikulu Central School	SWZ	31°E19'29" 26°S59'07"	FB	1	ADD
5130	126098501	SWZ	1817.5000	T305 Malkerns Farms	SWZ	31°E12'27" 26°S30'09"	FB	1	ADD
5131	126098502	SWZ	1817.5000	T312 Lomkiri	SWZ	31°E07'04" 26°S20'31"	FB	1	ADD
5132	126098503	SWZ	1817.5000	T313 Kagcina Barracks	SWZ	31°E16'04" 26°S30'46"	FB	1	ADD
5133	126098504	SWZ	1817.5000	T314 Nkhanini	SWZ	31°E12'36" 26°S26'49"	FB	1	ADD
5134	126098508	SWZ	1817.5000	T320 Mahhala	SWZ	31°E18'23" 26°S29'34"	FB	1	ADD
5135	126098509	SWZ	1817.5000	T322 Lwandle Farms	SWZ	31°E25'02" 26°S30'59"	FB	1	ADD
5136	126098510	SWZ	1817.5000	T326 Msudvuka	SWZ	31°E22'34" 25°S47'58"	FB	1	ADD
5137	126098511	SWZ	1817.5000	T329 Madlolo	SWZ	31°E23'43" 26°S12'52"	FB	1	ADD
5138	126098512	SWZ	1817.5000	T330 Mdumezulu SEC	SWZ	31°E39'38" 26°S28'54"	FB	1	ADD
5139	126098513	SWZ	1817.5000	T332 Ndzingeni West	SWZ	31°E18'36" 26°S01'19"	FB	1	ADD
5140	126098514	SWZ	1817.5000	T339 Abner Farm	SWZ	31°E06'44" 26°S17'17"	FB	1	ADD
5141	126098515	SWZ	1817.5000	T343 Phocweni	SWZ	31°E20'00" 26°S30'42"	FB	1	ADD
5142	126098518	SWZ	1817.5000	T346 Fairview North	SWZ	31°E21'53" 26°S28'53"	FB	1	ADD
5143	126098519	SWZ	1817.5000	T348 Ngwane Park Esihlahleni	SWZ	31°E22'41" 26°S31'11"	FB	1	ADD
5144	126098520	SWZ	1817.5000	T349 Ngwane Park 2	SWZ	31°E21'51" 26°S31'28"	FB	1	ADD
5145	126098521	SWZ	1817.5000	T353 Jacana Lodge	SWZ	31°E07'36" 26°S17'33"	FB	1	ADD
5146	126098522	SWZ	1817.5000	T354 Bhunya Mill	SWZ	31°E00'28" 26°S31'54"	FB	1	ADD
5147	126098523	SWZ	1817.5000	T355 Mbabane Clinic	SWZ	31°E07'59" 26°S19'41"	FB	1	ADD
5148	126098524	SWZ	1817.5000	T356 Mpolonjeni Dip Tank	SWZ	31°E03'51" 26°S16'08"	FB	1	ADD
5149	126098525	SWZ	1817.5000	T357 Siphofaneni2	SWZ	31°E40'37" 26°S41'45"	FB	1	ADD
5150	126098526	SWZ	1817.5000	T360 Sigangeni2	SWZ	31°E58'44" 26°S21'12"	FB	1	ADD
5151	126098527	SWZ	1817.5000	T362 Nkonyeni Estate	SWZ	31°E24'16" 26°S40'04"	FB	1	ADD
5152	126098528	SWZ	1817.5000	T369 Tigodzini	SWZ	31°E55'35" 26°S59'12"	FB	1	ADD
5153	126098529	SWZ	1817.5000	T370 Mbikwakhe2	SWZ	31°E18'35" 26°S28'04"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5154	126098530	SWZ	1817.5000	T378 Ngwenya Village	SWZ	31°E01'24" 26°S13'51"	FB	1	ADD
5155	126098531	SWZ	1817.5000	T379 Ludzeludze Inkhundla	SWZ	31°E18'26" 26°S26'30"	FB	1	ADD
5156	126098533	SWZ	1817.5000	T390 Rocklands	SWZ	31°E17'00" 25°S56'33"	FB	1	ADD
5157	126098534	SWZ	1817.5000	T391 Mvelo	SWZ	31°E16'31" 26°S16'31"	FB	1	ADD
5158	126098535	SWZ	1817.5000	T412 Nhlangano Police Station	SWZ	31°E12'03" 27°S06'48"	FB	1	ADD
5159	126098536	SWZ	1817.5000	T432 Timbutini	SWZ	31°E33'46" 26°S29'16"	FB	1	ADD
5160	126098537	SWZ	1817.5000	T434 Maliyaduma	SWZ	31°E24'08" 26°S26'16"	FB	1	ADD
5161	126098538	SWZ	1817.5000	T443 Mdalala Tubungu	SWZ	31°E19'56" 26°S32'30"	FB	1	ADD
5162	126098539	SWZ	1817.5000	T447 Mtjodvweni	SWZ	31°E12'49" 26°S24'27"	FB	1	ADD
5163	126098516	SWZ	1817.5000	Zakhele	SWZ	31°E21'52" 26°S30'09"	FB	1	ADD
5164	126099370	SWZ	2122.5000	T005 Lugaganeni Hill	SWZ	31°E25'20" 26°S29'22"	FB	1	ADD
5165	126099371	SWZ	2122.5000	T053 Nkhamba Hill	SWZ	31°E08'09" 26°S09'05"	FB	1	ADD
5166	126099372	SWZ	2122.5000	T298 Pine Valley 2	SWZ	31°E09'20" 26°S16'49"	FB	1	ADD
5167	126099373	SWZ	2122.5000	T313 Kagcina Barracks	SWZ	31°E16'04" 26°S30'46"	FB	1	ADD
5168	126099374	SWZ	2122.5000	T317 Mvutjini 2	SWZ	31°E09'47" 26°S23'15"	FB	1	ADD
5169	126099375	SWZ	2122.5000	T397 Sibuyeni	SWZ	31°E18'52" 26°S19'51"	FB	1	ADD
5170	126099376	SWZ	2122.5000	T401 Nzongomane	SWZ	31°E08'41" 27°S01'35"	FB	1	ADD
5171	126099377	SWZ	2122.5000	T402 Nyakeni	SWZ	31°E26'21" 26°S24'03"	FB	1	ADD
5172	126099378	SWZ	2122.5000	T406 Ntjanini	SWZ	31°E33'18" 27°S05'34"	FB	1	ADD
5173	126099379	SWZ	2122.5000	T413 Ephafeni	SWZ	31°E53'55" 26°S51'50"	FB	1	ADD
5174	126099380	SWZ	2122.5000	T417 Malibeni	SWZ	31°E43'26" 25°S55'14"	FB	1	ADD
5175	126099381	SWZ	2122.5000	T431 Mkhuzweni	SWZ	31°E29'07" 25°S52'32"	FB	1	ADD
5176	126099382	SWZ	2122.5000	T442 Velebantfu	SWZ	31°E30'03" 27°S03'38"	FB	1	ADD
5177	126103972	UKR	18415.0000	Slavske 72717	UKR	23°E23'19" 48°N51'27"	FX	1	ADD
5178	126103970	UKR	18497.5000	1241-46	UKR	24°E05'40" 50°N10'08"	FX	1	ADD
5179	126103973	UKR	19425.0000	3120-26	UKR	23°E36'59" 48°N44'17"	FX	1	ADD
5180	126103971	UKR	19507.5000	Reklynets 145100	UKR	24°E14'50" 50°N13'16"	FX	1	ADD
5181	126103881	UZB	893.2000	AND-0177 Dalverzin 2 Ozbegim	UZB	72°E17'46" 40°N46'06"	ML	1	ADD
5182	126103882	UZB	893.2000	AND-0196 Chuvama Kumkocha	UZB	72°E21'36" 40°N55'36"	ML	1	ADD
5183	126103883	UZB	893.2000	AND-0747 Niyazbatir Turkobod	UZB	72°E11'34" 40°N34'44"	ML	1	ADD
5184	126103884	UZB	893.2000	AND-4011 Asaka trassa teplitsa	UZB	72°E18'27" 40°N43'15"	ML	1	ADD
5185	126103885	UZB	893.2000	AND-5745 Urtakurgan	UZB	71°E48'23" 40°N53'50"	ML	1	ADD
5186	126103886	UZB	893.2000	AND-5824 Oq yor	UZB	72°E19'36" 40°N50'01"	ML	1	ADD
5187	126103887	UZB	893.2000	AND-6310 Sadda	UZB	72°E18'31" 40°N47'38"	ML	1	ADD
5188	126103890	UZB	893.2000	FRG-0097 Chekasaroy	UZB	71°E12'12" 40°N31'55"	ML	1	ADD
5189	126103891	UZB	893.2000	FRG-0236 IIB	UZB	71°E47'29" 40°N22'46"	ML	1	ADD
5190	126103892	UZB	893.2000	FRG-6306 Dostlik MFY	UZB	71°E54'26" 40°N20'25"	ML	1	ADD
5191	126103888	UZB	893.2000	NAM-0043 Uchkun MFY	UZB	71°E42'17" 41°N01'02"	ML	1	ADD
5192	126103889	UZB	893.2000	NAM-0065 Shishaki	UZB	71°E37'26" 40°N58'35"	ML	1	ADD
5193	126103833	UZB	938.2000	AND-0177 Dalverzin 2 Ozbegim	UZB	72°E17'46" 40°N46'06"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5194	126103834	UZB	938.2000	AND-0196 Chuvama Kumkocha	UZB	72°E21'36" 40°N55'36"	FB	1	ADD
5195	126103835	UZB	938.2000	AND-0747 Niyazbatir Turkobod	UZB	72°E11'34" 40°N34'44"	FB	1	ADD
5196	126103836	UZB	938.2000	AND-4011 Asaka trassa teplitsa	UZB	72°E18'27" 40°N43'15"	FB	1	ADD
5197	126103837	UZB	938.2000	AND-5745 Urtakurgan	UZB	71°E48'23" 40°N53'50"	FB	1	ADD
5198	126103838	UZB	938.2000	AND-5824 Oq yor	UZB	72°E19'36" 40°N50'01"	FB	1	ADD
5199	126103839	UZB	938.2000	AND-6310 Sadda	UZB	72°E18'31" 40°N47'38"	FB	1	ADD
5200	126103842	UZB	938.2000	FRG-0097 Chekasaroy	UZB	71°E12'12" 40°N31'55"	FB	1	ADD
5201	126103843	UZB	938.2000	FRG-0236 IIB	UZB	71°E47'29" 40°N22'46"	FB	1	ADD
5202	126103844	UZB	938.2000	FRG-6306 Dostlik MFY	UZB	71°E54'26" 40°N20'25"	FB	1	ADD
5203	126103840	UZB	938.2000	NAM-0043 Uchkun MFY	UZB	71°E42'17" 41°N01'02"	FB	1	ADD
5204	126103841	UZB	938.2000	NAM-0065 Shishaki	UZB	71°E37'26" 40°N58'35"	FB	1	ADD
5205	126103893	UZB	1757.0000	AND-0177 Dalverzin 2 Ozbegim	UZB	72°E17'46" 40°N46'06"	ML	1	ADD
5206	126103894	UZB	1757.0000	AND-0196 Chuvama Kumkocha	UZB	72°E21'36" 40°N55'36"	ML	1	ADD
5207	126103895	UZB	1757.0000	AND-0747 Niyazbatir Turkobod	UZB	72°E11'34" 40°N34'44"	ML	1	ADD
5208	126103896	UZB	1757.0000	AND-4011 Asaka trassa teplitsa	UZB	72°E18'27" 40°N43'15"	ML	1	ADD
5209	126103897	UZB	1757.0000	AND-5745 Urtakurgan	UZB	71°E48'23" 40°N53'50"	ML	1	ADD
5210	126103898	UZB	1757.0000	AND-5824 Oq yor	UZB	72°E19'36" 40°N50'01"	ML	1	ADD
5211	126103899	UZB	1757.0000	AND-6310 Sadda	UZB	72°E18'31" 40°N47'38"	ML	1	ADD
5212	126103902	UZB	1757.0000	FRG-0097 Chekasaroy	UZB	71°E12'12" 40°N31'55"	ML	1	ADD
5213	126103903	UZB	1757.0000	FRG-0236 IIB	UZB	71°E47'29" 40°N22'46"	ML	1	ADD
5214	126103904	UZB	1757.0000	FRG-6306 Dostlik MFY	UZB	71°E54'26" 40°N20'25"	ML	1	ADD
5215	126103900	UZB	1757.0000	NAM-0043 Uchkun MFY	UZB	71°E42'17" 41°N01'02"	ML	1	ADD
5216	126103901	UZB	1757.0000	NAM-0065 Shishaki	UZB	71°E37'26" 40°N58'35"	ML	1	ADD
5217	126103845	UZB	1852.0000	AND-0177 Dalverzin 2 Ozbegim	UZB	72°E17'46" 40°N46'06"	FB	1	ADD
5218	126103846	UZB	1852.0000	AND-0196 Chuvama Kumkocha	UZB	72°E21'36" 40°N55'36"	FB	1	ADD
5219	126103847	UZB	1852.0000	AND-0747 Niyazbatir Turkobod	UZB	72°E11'34" 40°N34'44"	FB	1	ADD
5220	126103848	UZB	1852.0000	AND-4011 Asaka trassa teplitsa	UZB	72°E18'27" 40°N43'15"	FB	1	ADD
5221	126103849	UZB	1852.0000	AND-5745 Urtakurgan	UZB	71°E48'23" 40°N53'50"	FB	1	ADD
5222	126103850	UZB	1852.0000	AND-5824 Oq yor	UZB	72°E19'36" 40°N50'01"	FB	1	ADD
5223	126103851	UZB	1852.0000	AND-6310 Sadda	UZB	72°E18'31" 40°N47'38"	FB	1	ADD
5224	126103854	UZB	1852.0000	FRG-0097 Chekasaroy	UZB	71°E12'12" 40°N31'55"	FB	1	ADD
5225	126103855	UZB	1852.0000	FRG-0236 IIB	UZB	71°E47'29" 40°N22'46"	FB	1	ADD
5226	126103856	UZB	1852.0000	FRG-6306 Dostlik MFY	UZB	71°E54'26" 40°N20'25"	FB	1	ADD
5227	126103852	UZB	1852.0000	NAM-0043 Uchkun MFY	UZB	71°E42'17" 41°N01'02"	FB	1	ADD
5228	126103853	UZB	1852.0000	NAM-0065 Shishaki	UZB	71°E37'26" 40°N58'35"	FB	1	ADD
5229	126103905	UZB	1957.5000	AND-0177 Dalverzin 2 Ozbegim	UZB	72°E17'46" 40°N46'06"	ML	1	ADD
5230	126103906	UZB	1957.5000	AND-0196 Chuvama Kumkocha	UZB	72°E21'36" 40°N55'36"	ML	1	ADD
5231	126103907	UZB	1957.5000	AND-0747 Niyazbatir Turkobod	UZB	72°E11'34" 40°N34'44"	ML	1	ADD
5232	126103908	UZB	1957.5000	AND-4011 Asaka trassa teplitsa	UZB	72°E18'27" 40°N43'15"	ML	1	ADD
5233	126103909	UZB	1957.5000	AND-5745 Urtakurgan	UZB	71°E48'23" 40°N53'50"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5234	126103910	UZB	1957.5000	AND-5824 Oq yor	UZB	72°E19'36" 40°N50'01"	ML	1	ADD
5235	126103911	UZB	1957.5000	AND-6310 Sadda	UZB	72°E18'31" 40°N47'38"	ML	1	ADD
5236	126103914	UZB	1957.5000	FRG-0097 Chekasaroy	UZB	71°E12'12" 40°N31'55"	ML	1	ADD
5237	126103915	UZB	1957.5000	FRG-0236 IIB	UZB	71°E47'29" 40°N22'46"	ML	1	ADD
5238	126103916	UZB	1957.5000	FRG-6306 Dostlik MFY	UZB	71°E54'26" 40°N20'25"	ML	1	ADD
5239	126103912	UZB	1957.5000	NAM-0043 Uchkun MFY	UZB	71°E42'17" 41°N01'02"	ML	1	ADD
5240	126103913	UZB	1957.5000	NAM-0065 Shishaki	UZB	71°E37'26" 40°N58'35"	ML	1	ADD
5241	126103857	UZB	2147.5000	AND-0177 Dalverzin 2 Ozbegim	UZB	72°E17'46" 40°N46'06"	FB	1	ADD
5242	126103858	UZB	2147.5000	AND-0196 Chuvama Kumkocha	UZB	72°E21'36" 40°N55'36"	FB	1	ADD
5243	126103859	UZB	2147.5000	AND-0747 Niyazbatir Turkobod	UZB	72°E11'34" 40°N34'44"	FB	1	ADD
5244	126103860	UZB	2147.5000	AND-4011 Asaka trassa teplitsa	UZB	72°E18'27" 40°N43'15"	FB	1	ADD
5245	126103861	UZB	2147.5000	AND-5745 Urtakurgan	UZB	71°E48'23" 40°N53'50"	FB	1	ADD
5246	126103862	UZB	2147.5000	AND-5824 Oq yor	UZB	72°E19'36" 40°N50'01"	FB	1	ADD
5247	126103863	UZB	2147.5000	AND-6310 Sadda	UZB	72°E18'31" 40°N47'38"	FB	1	ADD
5248	126103866	UZB	2147.5000	FRG-0097 Chekasaroy	UZB	71°E12'12" 40°N31'55"	FB	1	ADD
5249	126103867	UZB	2147.5000	FRG-0236 IIB	UZB	71°E47'29" 40°N22'46"	FB	1	ADD
5250	126103868	UZB	2147.5000	FRG-6306 Dostlik MFY	UZB	71°E54'26" 40°N20'25"	FB	1	ADD
5251	126103864	UZB	2147.5000	NAM-0043 Uchkun MFY	UZB	71°E42'17" 41°N01'02"	FB	1	ADD
5252	126103865	UZB	2147.5000	NAM-0065 Shishaki	UZB	71°E37'26" 40°N58'35"	FB	1	ADD
5253	126103869	UZB	2525.0000	AND-0177 Dalverzin 2 Ozbegim	UZB	72°E17'46" 40°N46'06"	FB	1	ADD
5254	126103917	UZB	2525.0000	AND-0177 Dalverzin 2 Ozbegim	UZB	72°E17'46" 40°N46'06"	ML	1	ADD
5255	126103870	UZB	2525.0000	AND-0196 Chuvama Kumkocha	UZB	72°E21'36" 40°N55'36"	FB	1	ADD
5256	126103918	UZB	2525.0000	AND-0196 Chuvama Kumkocha	UZB	72°E21'36" 40°N55'36"	ML	1	ADD
5257	126103871	UZB	2525.0000	AND-0747 Niyazbatir Turkobod	UZB	72°E11'34" 40°N34'44"	FB	1	ADD
5258	126103919	UZB	2525.0000	AND-0747 Niyazbatir Turkobod	UZB	72°E11'34" 40°N34'44"	ML	1	ADD
5259	126103872	UZB	2525.0000	AND-4011 Asaka trassa teplitsa	UZB	72°E18'27" 40°N43'15"	FB	1	ADD
5260	126103920	UZB	2525.0000	AND-4011 Asaka trassa teplitsa	UZB	72°E18'27" 40°N43'15"	ML	1	ADD
5261	126103873	UZB	2525.0000	AND-5745 Urtakurgan	UZB	71°E48'23" 40°N53'50"	FB	1	ADD
5262	126103921	UZB	2525.0000	AND-5745 Urtakurgan	UZB	71°E48'23" 40°N53'50"	ML	1	ADD
5263	126103874	UZB	2525.0000	AND-5824 Oq yor	UZB	72°E19'36" 40°N50'01"	FB	1	ADD
5264	126103922	UZB	2525.0000	AND-5824 Oq yor	UZB	72°E19'36" 40°N50'01"	ML	1	ADD
5265	126103875	UZB	2525.0000	AND-6310 Sadda	UZB	72°E18'31" 40°N47'38"	FB	1	ADD
5266	126103923	UZB	2525.0000	AND-6310 Sadda	UZB	72°E18'31" 40°N47'38"	ML	1	ADD
5267	126103878	UZB	2525.0000	FRG-0097 Chekasaroy	UZB	71°E12'12" 40°N31'55"	FB	1	ADD
5268	126103926	UZB	2525.0000	FRG-0097 Chekasaroy	UZB	71°E12'12" 40°N31'55"	ML	1	ADD
5269	126103879	UZB	2525.0000	FRG-0236 IIB	UZB	71°E47'29" 40°N22'46"	FB	1	ADD
5270	126103927	UZB	2525.0000	FRG-0236 IIB	UZB	71°E47'29" 40°N22'46"	ML	1	ADD
5271	126103880	UZB	2525.0000	FRG-6306 Dostlik MFY	UZB	71°E54'26" 40°N20'25"	FB	1	ADD
5272	126103928	UZB	2525.0000	FRG-6306 Dostlik MFY	UZB	71°E54'26" 40°N20'25"	ML	1	ADD
5273	126103876	UZB	2525.0000	NAM-0043 Uchkun MFY	UZB	71°E42'17" 41°N01'02"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5274	126103924	UZB	2525.0000	NAM-0043 Uchkun MFY	UZB	71°E42'17" 41°N01'02"	ML	1	ADD
5275	126103877	UZB	2525.0000	NAM-0065 Shishaki	UZB	71°E37'26" 40°N58'35"	FB	1	ADD
5276	126103925	UZB	2525.0000	NAM-0065 Shishaki	UZB	71°E37'26" 40°N58'35"	ML	1	ADD



BR IFIC N° 3081 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 29.09.2026

	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
5277	126095706	BEL	6286.1900	TORHOUT WATERTOREN	BEL	3°E06'54" 51°N04'50"	FX	2	ADD
5278	126095506	BLR	162.1500	Feliksovo	BLR	25°E00'32" 53°N44'25"	ML	2	ADD
5279	126095646	BLR	162.1500	Ostrovec	BLR	25°E57'10" 54°N37'13"	ML	2	ADD
5280	126095522	BLR	162.1625	Traby	BLR	25°E55'23" 54°N09'40"	ML	2	ADD
5281	126095648	BLR	162.1750	Trokeli	BLR	25°E25'22" 54°N02'25"	ML	2	ADD
5282	126095512	BLR	162.2125	Grabniki	BLR	25°E46'37" 53°N36'32"	ML	2	ADD
5283	126095650	BLR	162.2125	Radun	BLR	25°E00'18" 54°N03'09"	ML	2	ADD
5284	126095514	BLR	162.2250	Golishany	BLR	25°E55'44" 54°N25'46"	ML	2	ADD
5285	126095526	BLR	162.2375	Krevo	BLR	26°E18'29" 54°N19'59"	ML	2	ADD
5286	126095508	BLR	162.2500	Jakubovcy	BLR	24°E50'31" 53°N52'13"	ML	2	ADD
5287	126095510	BLR	162.2625	Konvelishki	BLR	25°E27'48" 54°N14'02"	ML	2	ADD
5288	126095524	BLR	162.2625	Mihalishki	BLR	26°E09'26" 54°N49'10"	ML	2	ADD
5289	126095520	BLR	162.2750	Ivie	BLR	25°E45'51" 53°N55'49"	ML	2	ADD
5290	126095518	BLR	162.3000	Smorgon	BLR	26°E25'14" 54°N28'49"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5291	126095516	BLR	162.3125	Golishany	BLR	25°E59'40" 54°N15'40"	ML	2	ADD
5292	126095505	BLR	167.8750	Feliksovo	BLR	25°E00'32" 53°N44'25"	FB	2	ADD
5293	126095645	BLR	167.8750	Ostrovec	BLR	25°E57'10" 54°N37'13"	FB	2	ADD
5294	126095521	BLR	167.8875	Traby	BLR	25°E55'23" 54°N09'40"	FB	2	ADD
5295	126095647	BLR	167.9000	Trokeli	BLR	25°E25'22" 54°N02'25"	FB	2	ADD
5296	126095511	BLR	167.9375	Grabniki	BLR	25°E46'37" 53°N36'32"	FB	2	ADD
5297	126095649	BLR	167.9375	Radun	BLR	25°E00'18" 54°N03'09"	FB	2	ADD
5298	126095513	BLR	167.9500	Golishany	BLR	25°E55'44" 54°N25'46"	FB	2	ADD
5299	126095525	BLR	167.9625	Krevo	BLR	26°E18'29" 54°N19'59"	FB	2	ADD
5300	126095507	BLR	167.9750	Jakubovcy	BLR	24°E50'31" 53°N52'13"	FB	2	ADD
5301	126095509	BLR	167.9875	Konvelishki	BLR	25°E27'48" 54°N14'02"	FB	2	ADD
5302	126095523	BLR	167.9875	Mihalishki	BLR	26°E09'26" 54°N49'10"	FB	2	ADD
5303	126095519	BLR	168.0000	Ivie	BLR	25°E45'51" 53°N55'49"	FB	2	ADD
5304	126095517	BLR	168.0250	Smorgon	BLR	26°E25'14" 54°N28'49"	FB	2	ADD
5305	126095515	BLR	168.0375	Golishany	BLR	25°E59'40" 54°N15'40"	FB	2	ADD
5306	126094347	CHN	141.1375	zhongshan_yingji02	CHN	113°E27'28" 22°N25'26"	ML	2	ADD
5307	126094038	CHN	141.5750	CZ0004	CHN	106°E51'48" 22°N19'50"	ML	2	ADD
5308	126094346	CHN	146.8375	zhongshan_yingji01	CHN	113°E27'28" 22°N25'26"	FB	2	ADD
5309	126094037	CHN	147.2750	CZ0004	CHN	106°E51'48" 22°N19'50"	FB	2	ADD
5310	126094329	CHN	156.0000	maoming_zhian02	CHN	110°E56'39" 21°N39'59"	ML	2	ADD
5311	126093841	CHN	156.2000	HEBEIDPTQINHUANGDAOCYQHDP T	CHN	119°E39'58" 39°N56'18"	ML	2	ADD
5312	126093847	CHN	156.2250	HEBEIDPTQINHUANGDAOCYQHDP T	CHN	119°E35'47" 39°N55'13"	ML	2	ADD
5313	126094314	CHN	156.4000	shantou_nanaojizhan01	CHN	117°E04'44" 23°N25'59"	FB	2	ADD
5314	126094315	CHN	156.4000	shantou_nanaojizhan02	CHN	117°E04'44" 23°N25'59"	ML	2	ADD
5315	126093823	CHN	156.5750	HEBEIDPTTANGSHANCYJINGTANG PT	CHN	119°E00'53" 39°N12'47"	FB	2	ADD
5316	126094332	CHN	156.6500	huizhou_VTS01	CHN	114°E44'52" 22°N35'18"	FB	2	ADD
5317	126094333	CHN	156.6500	huizhou_VTS02	CHN	114°E44'52" 22°N35'18"	ML	2	ADD
5318	126093845	CHN	157.1500	HEBEIDPTQINHUANGDAOCYQHDP T	CHN	119°E40'05" 39°N56'14"	ML	2	ADD
5319	126093837	CHN	157.3000	HEBEIDPTQINHUANGDAOCYQHDP T	CHN	119°E36'49" 39°N54'35"	ML	2	ADD
5320	126093839	CHN	157.4000	HEBEIDPTQINHUANGDAOCYQHDP T	CHN	119°E36'49" 39°N54'35"	ML	2	ADD
5321	126093843	CHN	157.4000	HEBEIDPTQINHUANGDAOCYQHDP T	CHN	119°E41'55" 39°N56'33"	ML	2	ADD
5322	126094040	CHN	157.6250	CZ0005	CHN	107°E28'48" 22°N24'56"	ML	2	ADD
5323	126094034	CHN	157.6500	CZ0002	CHN	107°E53'11" 22°N37'56"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5324	126094303	CHN	157.8000	guangzhou_macun02	CHN	113°E34'53" 23°N38'41"	ML	2	ADD
5325	126094036	CHN	157.8125	CZ0003	CHN	107°E38'14" 22°N09'45"	ML	2	ADD
5326	126094044	CHN	157.8750	CZ0007	CHN	107°E29'11" 22°N24'44"	ML	2	ADD
5327	126094319	CHN	157.8875	foshan_jinshan02	CHN	112°E47'39" 22°N52'13"	ML	2	ADD
5328	126094042	CHN	157.9250	CZ0006	CHN	107°E04'10" 22°N09'53"	ML	2	ADD
5329	126094046	CHN	157.9750	CZ0008	CHN	106°E53'19" 22°N20'59"	ML	2	ADD
5330	126094050	CHN	158.0000	CZ0010	CHN	107°E38'14" 22°N09'45"	ML	2	ADD
5331	126094048	CHN	158.1000	CZ0009	CHN	107°E26'10" 22°N06'41"	ML	2	ADD
5332	126094032	CHN	158.2500	CZ0001	CHN	107°E53'20" 22°N38'04"	ML	2	ADD
5333	126093840	CHN	160.8000	HEBEIDPTQINHUANGDAOCYQHDP T	CHN	119°E39'58" 39°N56'18"	FB	2	ADD
5334	126093846	CHN	160.8250	HEBEIDPTQINHUANGDAOCYQHDP T	CHN	119°E35'47" 39°N55'13"	FB	2	ADD
5335	126093842	CHN	161.5500	HEBEIDPTQINHUANGDAOCYQHDP T	CHN	119°E41'55" 39°N56'33"	FB	2	ADD
5336	126093844	CHN	161.7500	HEBEIDPTQINHUANGDAOCYQHDP T	CHN	119°E40'05" 39°N56'14"	FB	2	ADD
5337	126093836	CHN	161.9000	HEBEIDPTQINHUANGDAOCYQHDP PT	CHN	119°E36'49" 39°N54'35"	FB	2	ADD
5338	126093838	CHN	162.0000	HEBEIDPTQINHUANGDAOCYQHDP T	CHN	119°E36'49" 39°N54'35"	FB	2	ADD
5339	126094039	CHN	163.3250	CZ0005	CHN	107°E28'48" 22°N24'56"	FB	2	ADD
5340	126094033	CHN	163.3500	CZ0002	CHN	107°E53'11" 22°N37'56"	FB	2	ADD
5341	126094302	CHN	163.5000	guangzhou_macun01	CHN	113°E34'53" 23°N38'41"	FB	2	ADD
5342	126094035	CHN	163.5125	CZ0003	CHN	107°E38'14" 22°N09'45"	FB	2	ADD
5343	126094043	CHN	163.5750	CZ0007	CHN	107°E29'11" 22°N24'44"	FB	2	ADD
5344	126094318	CHN	163.5875	foshan_jinshan01	CHN	112°E47'39" 22°N52'13"	FB	2	ADD
5345	126094041	CHN	163.6250	CZ0006	CHN	107°E04'10" 22°N09'53"	FB	2	ADD
5346	126094045	CHN	163.6750	CZ0008	CHN	106°E53'19" 22°N20'59"	FB	2	ADD
5347	126094049	CHN	163.7000	CZ0010	CHN	107°E38'14" 22°N09'45"	FB	2	ADD
5348	126094047	CHN	163.8000	CZ0009	CHN	107°E26'10" 22°N06'41"	FB	2	ADD
5349	126094031	CHN	163.9500	CZ0001	CHN	107°E53'20" 22°N38'04"	FB	2	ADD
5350	126094328	CHN	166.0000	maoming_zhian01	CHN	110°E56'39" 21°N39'59"	FB	2	ADD
5351	126094243	CHN	336.0250	CZ8101	CHN	107°E03'36" 22°N05'23"	ML	2	ADD
5352	126094245	CHN	336.0250	FCG8101	CHN	107°E33'17" 21°N36'59"	ML	2	ADD
5353	126094242	CHN	336.3250	CZ8101	CHN	107°E03'36" 22°N05'23"	FB	2	ADD
5354	126094244	CHN	336.3250	FCG8101	CHN	107°E33'17" 21°N36'59"	FB	2	ADD
5355	126093948	CHN	372.6125	BS0002	CHN	106°E23'00" 23°N08'37"	ML	2	ADD
5356	126093954	CHN	372.6125	BS0003	CHN	107°E08'22" 23°N36'57"	ML	2	ADD
5357	126093956	CHN	372.6125	BS0004	CHN	106°E56'22" 23°N45'15"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5358	126093960	CHN	372.6125	BS0005	CHN	106°E32'57" 23°N21'20"	ML	2	ADD
5359	126093950	CHN	373.6875	BS0002	CHN	106°E23'00" 23°N08'37"	ML	2	ADD
5360	126093952	CHN	373.6875	BS0003	CHN	107°E08'22" 23°N36'57"	ML	2	ADD
5361	126093958	CHN	373.6875	BS0004	CHN	106°E56'22" 23°N45'15"	ML	2	ADD
5362	126093962	CHN	373.6875	BS0005	CHN	106°E32'57" 23°N21'20"	ML	2	ADD
5363	126093947	CHN	382.6125	BS0002	CHN	106°E23'00" 23°N08'37"	FB	2	ADD
5364	126093953	CHN	382.6125	BS0003	CHN	107°E08'22" 23°N36'57"	FB	2	ADD
5365	126093955	CHN	382.6125	BS0004	CHN	106°E56'22" 23°N45'15"	FB	2	ADD
5366	126093959	CHN	382.6125	BS0005	CHN	106°E32'57" 23°N21'20"	FB	2	ADD
5367	126093949	CHN	383.6875	BS0002	CHN	106°E23'00" 23°N08'37"	FB	2	ADD
5368	126093951	CHN	383.6875	BS0003	CHN	107°E08'22" 23°N36'57"	FB	2	ADD
5369	126093957	CHN	383.6875	BS0004	CHN	106°E56'22" 23°N45'15"	FB	2	ADD
5370	126093961	CHN	383.6875	BS0005	CHN	106°E32'57" 23°N21'20"	FB	2	ADD
5371	126094339	CHN	403.5500	yangjiang_yangxixian02	CHN	111°E36'47" 21°N45'20"	ML	2	ADD
5372	126094301	CHN	403.6250	guangzhou_shoulvjianguo02	CHN	113°E19'14" 23°N09'24"	ML	2	ADD
5373	126094331	CHN	403.8250	huizhou_desai02	CHN	114°E28'28" 22°N58'46"	ML	2	ADD
5374	126094309	CHN	403.8250	zhuhai_dongaowanhao02	CHN	113°E42'34" 22°N01'31"	ML	2	ADD
5375	126094345	CHN	403.9375	zhongshan_huangpu02	CHN	113°E19'35" 22°N42'51"	ML	2	ADD
5376	126094305	CHN	404.1125	shenzhen_huaxin02	CHN	114°E05'35" 22°N33'17"	ML	2	ADD
5377	126094327	CHN	411.2375	maoming_jinshan02	CHN	110°E51'35" 21°N55'15"	ML	2	ADD
5378	126094341	CHN	411.4875	dongguan_sanxing02	CHN	113°E41'32" 22°N55'41"	ML	2	ADD
5379	126094348	CHN	411.6875	BS0001	CHN	106°E19'52" 22°N52'29"	FB	2	ADD
5380	126094357	CHN	411.6875	BS0001	CHN	106°E19'52" 22°N52'29"	ML	2	ADD
5381	126094355	CHN	411.8625	BS0001	CHN	106°E19'52" 22°N52'29"	ML	2	ADD
5382	126094335	CHN	412.0500	shanwei_baoli02	CHN	115°E17'24" 22°N47'46"	ML	2	ADD
5383	126094351	CHN	412.1375	BS0001	CHN	106°E19'52" 22°N52'29"	ML	2	ADD
5384	126094317	CHN	412.2000	foshan_huangqi02	CHN	113°E17'48" 23°N10'47"	ML	2	ADD
5385	126094321	CHN	412.2750	jiangmen_kaipingtanjiang02	CHN	113°E01'00" 22°N31'00"	ML	2	ADD
5386	126093963	CHN	412.3000	BS0006	CHN	106°E37'31" 23°N52'48"	FB	2	ADD
5387	126094353	CHN	412.3125	BS0001	CHN	106°E19'52" 22°N52'29"	ML	2	ADD
5388	126093861	CHN	412.5625	HEBEIDPTTANGSHANCYCAOFEIDI ANPT	CHN	119°E49'22" 39°N59'32"	ML	2	ADD
5389	126094338	CHN	413.5500	yangjiang_yangxixian01	CHN	111°E36'47" 21°N45'20"	FB	2	ADD
5390	126094300	CHN	413.6250	guangzhou_shoulvjianguo01	CHN	113°E19'14" 23°N09'24"	FB	2	ADD
5391	126094330	CHN	413.8250	huizhou_desai01	CHN	114°E28'28" 22°N58'46"	FB	2	ADD
5392	126094308	CHN	413.8250	zhuhai_dongaowanhao01	CHN	113°E42'34" 22°N01'31"	FB	2	ADD
5393	126094344	CHN	413.9375	zhongshan_huangpu01	CHN	113°E19'35" 22°N42'51"	FB	2	ADD
5394	126094304	CHN	414.1125	shenzhen_huaxin01	CHN	114°E05'35" 22°N33'17"	FB	2	ADD
5395	126094326	CHN	421.2375	maoming_jinshan01	CHN	110°E51'35" 21°N55'15"	FB	2	ADD
5396	126094340	CHN	421.4875	dongguan_sanxing01	CHN	113°E41'32" 22°N55'41"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5397	126094349	CHN	421.6875	BS0001	CHN	106°E19'52" 22°N52'29"	ML	2	ADD
5398	126094356	CHN	421.6875	BS0001	CHN	106°E19'52" 22°N52'29"	FB	2	ADD
5399	126094354	CHN	421.8625	BS0001	CHN	106°E19'52" 22°N52'29"	FB	2	ADD
5400	126094334	CHN	422.0500	shanwei_baoli01	CHN	115°E17'24" 22°N47'46"	FB	2	ADD
5401	126094350	CHN	422.1375	BS0001	CHN	106°E19'52" 22°N52'29"	FB	2	ADD
5402	126094316	CHN	422.2000	foshan_huangqi01	CHN	113°E17'48" 23°N10'47"	FB	2	ADD
5403	126094320	CHN	422.2750	jiangmen_kaipingtanjia01	CHN	113°E01'00" 22°N31'00"	FB	2	ADD
5404	126093964	CHN	422.3000	BS0006	CHN	106°E37'31" 23°N52'48"	ML	2	ADD
5405	126094352	CHN	422.3125	BS0001	CHN	106°E19'52" 22°N52'29"	FB	2	ADD
5406	126093864	CHN	422.5625	HEBEIDPTQINHUANGDAOCYSHGC O	CHN	119°E49'22" 39°N59'32"	FB	2	ADD
5407	126093896	CHN	818.5625	TJ LY 367	CHN	117°E39'40" 39°N01'46"	ML	2	ADD
5408	126093895	CHN	818.5875	TJ LY 368	CHN	117°E36'26" 39°N02'26"	ML	2	ADD
5409	126093894	CHN	818.6125	TJ LY 369	CHN	117°E40'05" 39°N00'18"	ML	2	ADD
5410	126093893	CHN	818.6375	TJ LY 370	CHN	117°E40'46" 39°N01'32"	ML	2	ADD
5411	126093892	CHN	818.6625	TJ LY 371	CHN	117°E30'14" 39°N02'23"	ML	2	ADD
5412	126093891	CHN	818.6875	TJ LY 372	CHN	117°E35'40" 39°N02'29"	ML	2	ADD
5413	126093890	CHN	863.5625	TJ LY 367	CHN	117°E39'40" 39°N01'46"	FB	2	ADD
5414	126093889	CHN	863.5875	TJ LY 368	CHN	117°E36'26" 39°N02'26"	FB	2	ADD
5415	126093888	CHN	863.6125	TJ LY 369	CHN	117°E40'05" 39°N00'18"	FB	2	ADD
5416	126093887	CHN	863.6375	TJ LY 370	CHN	117°E40'46" 39°N01'32"	FB	2	ADD
5417	126093886	CHN	863.6625	TJ LY 371	CHN	117°E30'14" 39°N02'23"	FB	2	ADD
5418	126093885	CHN	863.6875	TJ LY 372	CHN	117°E35'40" 39°N02'29"	FB	2	ADD
5419	126094246	CHN	6500.0000	BS8201	CHN	106°E28'23" 23°N05'01"	FX	2	ADD
5420	126094248	CHN	6580.0000	CZ8201	CHN	107°E08'43" 22°N04'16"	FX	2	ADD
5421	126093879	CHN	6595.0000	TJ GD 262	CHN	117°E41'46" 39°N00'55"	FX	2	ADD
5422	126094051	CHN	7142.0000	CZ8001	CHN	107°E21'09" 22°N23'43"	FX	2	ADD
5423	126094166	CHN	7142.0000	FCG8001	CHN	107°E59'06" 21°N33'40"	FX	2	ADD
5424	126094053	CHN	7170.0000	CZ8001	CHN	107°E21'09" 22°N23'43"	FX	2	ADD
5425	126094168	CHN	7170.0000	FCG8001	CHN	107°E59'06" 21°N33'40"	FX	2	ADD
5426	126094055	CHN	7198.0000	CZ8001	CHN	107°E21'09" 22°N23'43"	FX	2	ADD
5427	126094170	CHN	7198.0000	FCG8001	CHN	107°E59'06" 21°N33'40"	FX	2	ADD
5428	126093882	CHN	7198.0000	TJ GD 259	CHN	117°E33'19" 39°N07'57"	FX	2	ADD
5429	126094251	CHN	7198.0000	ZHHS DLD	CHN	113°E31'48" 22°N15'02"	FX	2	ADD
5430	126094252	CHN	7198.0000	ZHHS GLD	CHN	113°E13'42" 22°N04'51"	FX	2	ADD
5431	126094057	CHN	7226.0000	CZ8001	CHN	107°E21'09" 22°N23'43"	FX	2	ADD
5432	126094172	CHN	7226.0000	FCG8001	CHN	107°E59'06" 21°N33'40"	FX	2	ADD
5433	126093919	CHN	7925.6000	gangliA1	CHN	119°E07'14" 25°N08'08"	FX	2	ADD
5434	126093925	CHN	7955.2500	gangliA2	CHN	119°E07'14" 25°N08'08"	FX	2	ADD
5435	126093908	CHN	7955.2500	ningdehouwan	CHN	119°E35'40" 26°N39'22"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5436	126093933	CHN	7955.2500	tianbianA2	CHN	119°E15'20" 25°N18'53"	FX	2	ADD
5437	126093877	CHN	7955.2500	TJ_GD_266	CHN	117°E04'11" 39°N07'29"	FX	2	ADD
5438	126094163	CHN	9410.0000	FCG1001	CHN	108°E31'43" 21°N36'54"	LR	2	ADD
5439	126093989	CHN	12754.5000	BS8005	CHN	106°E25'01" 23°N08'39"	FX	2	ADD
5440	126094093	CHN	12754.5000	CZ8007	CHN	107°E03'45" 22°N10'00"	FX	2	ADD
5441	126094202	CHN	12754.5000	FCG8007	CHN	108°E21'06" 21°N41'50"	FX	2	ADD
5442	126094212	CHN	12754.5000	FCG8009	CHN	108°E36'40" 21°N56'54"	FX	2	ADD
5443	126093991	CHN	12761.5000	BS8005	CHN	106°E25'01" 23°N08'39"	FX	2	ADD
5444	126094095	CHN	12761.5000	CZ8007	CHN	107°E03'45" 22°N10'00"	FX	2	ADD
5445	126094204	CHN	12761.5000	FCG8007	CHN	108°E21'06" 21°N41'50"	FX	2	ADD
5446	126094214	CHN	12761.5000	FCG8009	CHN	108°E36'40" 21°N56'54"	FX	2	ADD
5447	126093973	CHN	12765.0000	BS8003	CHN	106°E37'03" 23°N52'42"	FX	2	ADD
5448	126094077	CHN	12765.0000	CZ8005	CHN	107°E21'07" 22°N26'05"	FX	2	ADD
5449	126093993	CHN	12768.5000	BS8005	CHN	106°E25'01" 23°N08'39"	FX	2	ADD
5450	126094097	CHN	12768.5000	CZ8007	CHN	107°E03'45" 22°N10'00"	FX	2	ADD
5451	126094206	CHN	12768.5000	FCG8007	CHN	108°E21'06" 21°N41'50"	FX	2	ADD
5452	126094216	CHN	12768.5000	FCG8009	CHN	108°E36'40" 21°N56'54"	FX	2	ADD
5453	126093995	CHN	12775.5000	BS8005	CHN	106°E25'01" 23°N08'39"	FX	2	ADD
5454	126094099	CHN	12775.5000	CZ8007	CHN	107°E03'45" 22°N10'00"	FX	2	ADD
5455	126094208	CHN	12775.5000	FCG8007	CHN	108°E21'06" 21°N41'50"	FX	2	ADD
5456	126094218	CHN	12775.5000	FCG8009	CHN	108°E36'40" 21°N56'54"	FX	2	ADD
5457	126094101	CHN	12782.5000	CZ8007	CHN	107°E03'45" 22°N10'00"	FX	2	ADD
5458	126094210	CHN	12782.5000	FCG8007	CHN	108°E21'06" 21°N41'50"	FX	2	ADD
5459	126094220	CHN	12782.5000	FCG8009	CHN	108°E36'40" 21°N56'54"	FX	2	ADD
5460	126093975	CHN	12793.0000	BS8003	CHN	106°E37'03" 23°N52'42"	FX	2	ADD
5461	126094079	CHN	12793.0000	CZ8005	CHN	107°E21'07" 22°N26'05"	FX	2	ADD
5462	126093873	CHN	12817.5000	TJ_GD_270	CHN	117°E21'47" 38°N58'25"	FX	2	ADD
5463	126093977	CHN	12821.0000	BS8003	CHN	106°E37'03" 23°N52'42"	FX	2	ADD
5464	126094081	CHN	12821.0000	CZ8005	CHN	107°E21'07" 22°N26'05"	FX	2	ADD
5465	126093979	CHN	12849.0000	BS8003	CHN	106°E37'03" 23°N52'42"	FX	2	ADD
5466	126094083	CHN	12849.0000	CZ8005	CHN	107°E21'07" 22°N26'05"	FX	2	ADD
5467	126093981	CHN	12877.0000	BS8003	CHN	106°E37'03" 23°N52'42"	FX	2	ADD
5468	126094085	CHN	12877.0000	CZ8005	CHN	107°E21'07" 22°N26'05"	FX	2	ADD
5469	126094258	CHN	12877.0000	ZJHGECLD	CHN	110°E18'21" 21°N10'41"	FX	2	ADD
5470	126093983	CHN	12905.0000	BS8003	CHN	106°E37'03" 23°N52'42"	FX	2	ADD
5471	126094087	CHN	12905.0000	CZ8005	CHN	107°E21'07" 22°N26'05"	FX	2	ADD
5472	126093985	CHN	12933.0000	BS8003	CHN	106°E37'03" 23°N52'42"	FX	2	ADD
5473	126094089	CHN	12933.0000	CZ8005	CHN	107°E21'07" 22°N26'05"	FX	2	ADD
5474	126094256	CHN	12933.0000	ZJGALECLD	CHN	110°E34'18" 21°N29'41"	FX	2	ADD
5475	126093987	CHN	12961.0000	BS8003	CHN	106°E37'03" 23°N52'42"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5476	126094091	CHN	12961.0000	CZ8005	CHN	107°E21'07" 22°N26'05"	FX	2	ADD
5477	126093990	CHN	13020.5000	BS8006	CHN	106°E29'10" 23°N17'37"	FX	2	ADD
5478	126094094	CHN	13020.5000	CZ8008	CHN	106°E53'31" 22°N07'04"	FX	2	ADD
5479	126094203	CHN	13020.5000	FCG8008	CHN	108°E28'46" 21°N37'03"	FX	2	ADD
5480	126094213	CHN	13020.5000	FCG8010	CHN	108°E35'34" 21°N49'04"	FX	2	ADD
5481	126093992	CHN	13027.5000	BS8006	CHN	106°E29'10" 23°N17'37"	FX	2	ADD
5482	126094096	CHN	13027.5000	CZ8008	CHN	106°E53'31" 22°N07'04"	FX	2	ADD
5483	126094205	CHN	13027.5000	FCG8008	CHN	108°E28'46" 21°N37'03"	FX	2	ADD
5484	126094215	CHN	13027.5000	FCG8010	CHN	108°E35'34" 21°N49'04"	FX	2	ADD
5485	126093974	CHN	13031.0000	BS8004	CHN	106°E44'08" 23°N48'32"	FX	2	ADD
5486	126094078	CHN	13031.0000	CZ8006	CHN	107°E13'35" 22°N33'03"	FX	2	ADD
5487	126093994	CHN	13034.5000	BS8006	CHN	106°E29'10" 23°N17'37"	FX	2	ADD
5488	126094098	CHN	13034.5000	CZ8008	CHN	106°E53'31" 22°N07'04"	FX	2	ADD
5489	126094207	CHN	13034.5000	FCG8008	CHN	108°E28'46" 21°N37'03"	FX	2	ADD
5490	126094217	CHN	13034.5000	FCG8010	CHN	108°E35'34" 21°N49'04"	FX	2	ADD
5491	126093996	CHN	13041.5000	BS8006	CHN	106°E29'10" 23°N17'37"	FX	2	ADD
5492	126094100	CHN	13041.5000	CZ8008	CHN	106°E53'31" 22°N07'04"	FX	2	ADD
5493	126094209	CHN	13041.5000	FCG8008	CHN	108°E28'46" 21°N37'03"	FX	2	ADD
5494	126094219	CHN	13041.5000	FCG8010	CHN	108°E35'34" 21°N49'04"	FX	2	ADD
5495	126094102	CHN	13048.5000	CZ8008	CHN	106°E53'31" 22°N07'04"	FX	2	ADD
5496	126094211	CHN	13048.5000	FCG8008	CHN	108°E28'46" 21°N37'03"	FX	2	ADD
5497	126094221	CHN	13048.5000	FCG8010	CHN	108°E35'34" 21°N49'04"	FX	2	ADD
5498	126093976	CHN	13059.0000	BS8004	CHN	106°E44'08" 23°N48'32"	FX	2	ADD
5499	126094080	CHN	13059.0000	CZ8006	CHN	107°E13'35" 22°N33'03"	FX	2	ADD
5500	126093874	CHN	13083.5000	TJ GD 269	CHN	116°E59'05" 39°N03'35"	FX	2	ADD
5501	126093978	CHN	13087.0000	BS8004	CHN	106°E44'08" 23°N48'32"	FX	2	ADD
5502	126094082	CHN	13087.0000	CZ8006	CHN	107°E13'35" 22°N33'03"	FX	2	ADD
5503	126093980	CHN	13115.0000	BS8004	CHN	106°E44'08" 23°N48'32"	FX	2	ADD
5504	126094084	CHN	13115.0000	CZ8006	CHN	107°E13'35" 22°N33'03"	FX	2	ADD
5505	126093982	CHN	13143.0000	BS8004	CHN	106°E44'08" 23°N48'32"	FX	2	ADD
5506	126094086	CHN	13143.0000	CZ8006	CHN	107°E13'35" 22°N33'03"	FX	2	ADD
5507	126094259	CHN	13143.0000	ZJHGLD	CHN	110°E21'58" 21°N12'51"	FX	2	ADD
5508	126093984	CHN	13171.0000	BS8004	CHN	106°E44'08" 23°N48'32"	FX	2	ADD
5509	126094088	CHN	13171.0000	CZ8006	CHN	107°E13'35" 22°N33'03"	FX	2	ADD
5510	126093986	CHN	13199.0000	BS8004	CHN	106°E44'08" 23°N48'32"	FX	2	ADD
5511	126094090	CHN	13199.0000	CZ8006	CHN	107°E13'35" 22°N33'03"	FX	2	ADD
5512	126094257	CHN	13199.0000	ZJWCJCKG	CHN	110°E34'48" 21°N29'12"	FX	2	ADD
5513	126093988	CHN	13227.0000	BS8004	CHN	106°E44'08" 23°N48'32"	FX	2	ADD
5514	126094092	CHN	13227.0000	CZ8006	CHN	107°E13'35" 22°N33'03"	FX	2	ADD
5515	126094017	CHN	14515.0000	BS8009	CHN	106°E35'40" 23°N19'07"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5516	126094019	CHN	14543.0000	BS8009	CHN	106°E35'40" 23°N19'07"	FX	2	ADD
5517	126094021	CHN	14571.0000	BS8009	CHN	106°E35'40" 23°N19'07"	FX	2	ADD
5518	126093870	CHN	14571.0000	HEBEIDPTQINHUANGDAO CYSHGC OAMZ	CHN	119°E38'24" 40°N00'20"	FX	2	ADD
5519	126094023	CHN	14599.0000	BS8009	CHN	106°E35'40" 23°N19'07"	FX	2	ADD
5520	126094025	CHN	14627.0000	BS8009	CHN	106°E35'40" 23°N19'07"	FX	2	ADD
5521	126094027	CHN	14655.0000	BS8009	CHN	106°E35'40" 23°N19'07"	FX	2	ADD
5522	126094029	CHN	14683.0000	BS8009	CHN	106°E35'40" 23°N19'07"	FX	2	ADD
5523	126093997	CHN	21238.0000	BS8007	CHN	106°E37'48" 23°N52'47"	FX	2	ADD
5524	126094103	CHN	21238.0000	CZ8009	CHN	106°E45'13" 22°N06'31"	FX	2	ADD
5525	126094222	CHN	21238.0000	FCG8011	CHN	107°E58'50" 22°N09'28"	FX	2	ADD
5526	126093999	CHN	21266.0000	BS8007	CHN	106°E37'48" 23°N52'47"	FX	2	ADD
5527	126094105	CHN	21266.0000	CZ8009	CHN	106°E45'13" 22°N06'31"	FX	2	ADD
5528	126094224	CHN	21266.0000	FCG8011	CHN	107°E58'50" 22°N09'28"	FX	2	ADD
5529	126094001	CHN	21294.0000	BS8007	CHN	106°E37'48" 23°N52'47"	FX	2	ADD
5530	126094107	CHN	21294.0000	CZ8009	CHN	106°E45'13" 22°N06'31"	FX	2	ADD
5531	126094226	CHN	21294.0000	FCG8011	CHN	107°E58'50" 22°N09'28"	FX	2	ADD
5532	126094003	CHN	21322.0000	BS8007	CHN	106°E37'48" 23°N52'47"	FX	2	ADD
5533	126094109	CHN	21322.0000	CZ8009	CHN	106°E45'13" 22°N06'31"	FX	2	ADD
5534	126094228	CHN	21322.0000	FCG8011	CHN	107°E58'50" 22°N09'28"	FX	2	ADD
5535	126094005	CHN	21350.0000	BS8007	CHN	106°E37'48" 23°N52'47"	FX	2	ADD
5536	126094111	CHN	21350.0000	CZ8009	CHN	106°E45'13" 22°N06'31"	FX	2	ADD
5537	126094230	CHN	21350.0000	FCG8011	CHN	107°E58'50" 22°N09'28"	FX	2	ADD
5538	126094007	CHN	21378.0000	BS8007	CHN	106°E37'48" 23°N52'47"	FX	2	ADD
5539	126094113	CHN	21378.0000	CZ8009	CHN	106°E45'13" 22°N06'31"	FX	2	ADD
5540	126094232	CHN	21378.0000	FCG8011	CHN	107°E58'50" 22°N09'28"	FX	2	ADD
5541	126093998	CHN	22470.0000	BS8008	CHN	106°E36'34" 23°N54'20"	FX	2	ADD
5542	126094104	CHN	22470.0000	CZ8010	CHN	106°E44'51" 22°N03'34"	FX	2	ADD
5543	126094223	CHN	22470.0000	FCG8012	CHN	108°E00'06" 22°N10'34"	FX	2	ADD
5544	126094000	CHN	22498.0000	BS8008	CHN	106°E36'34" 23°N54'20"	FX	2	ADD
5545	126094106	CHN	22498.0000	CZ8010	CHN	106°E44'51" 22°N03'34"	FX	2	ADD
5546	126094225	CHN	22498.0000	FCG8012	CHN	108°E00'06" 22°N10'34"	FX	2	ADD
5547	126094002	CHN	22526.0000	BS8008	CHN	106°E36'34" 23°N54'20"	FX	2	ADD
5548	126094108	CHN	22526.0000	CZ8010	CHN	106°E44'51" 22°N03'34"	FX	2	ADD
5549	126094227	CHN	22526.0000	FCG8012	CHN	108°E00'06" 22°N10'34"	FX	2	ADD
5550	126094004	CHN	22554.0000	BS8008	CHN	106°E36'34" 23°N54'20"	FX	2	ADD
5551	126094110	CHN	22554.0000	CZ8010	CHN	106°E44'51" 22°N03'34"	FX	2	ADD
5552	126094229	CHN	22554.0000	FCG8012	CHN	108°E00'06" 22°N10'34"	FX	2	ADD
5553	126094006	CHN	22582.0000	BS8008	CHN	106°E36'34" 23°N54'20"	FX	2	ADD
5554	126094112	CHN	22582.0000	CZ8010	CHN	106°E44'51" 22°N03'34"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5555	126094231	CHN	22582.0000	FCG8012	CHN	108°E00'06" 22°N10'34"	FX	2	ADD
5556	126094008	CHN	22610.0000	BS8008	CHN	106°E36'34" 23°N54'20"	FX	2	ADD
5557	126094114	CHN	22610.0000	CZ8010	CHN	106°E44'51" 22°N03'34"	FX	2	ADD
5558	126094233	CHN	22610.0000	FCG8012	CHN	108°E00'06" 22°N10'34"	FX	2	ADD
5559	126094010	CHN	22638.0000	BS8008	CHN	106°E36'34" 23°N54'20"	FX	2	ADD
5560	126094116	CHN	22638.0000	CZ8010	CHN	106°E44'51" 22°N03'34"	FX	2	ADD
5561	126094235	CHN	22638.0000	FCG8012	CHN	108°E00'06" 22°N10'34"	FX	2	ADD
5562	126094012	CHN	22666.0000	BS8008	CHN	106°E36'34" 23°N54'20"	FX	2	ADD
5563	126094118	CHN	22666.0000	CZ8010	CHN	106°E44'51" 22°N03'34"	FX	2	ADD
5564	126094237	CHN	22666.0000	FCG8012	CHN	108°E00'06" 22°N10'34"	FX	2	ADD
5565	126094014	CHN	22694.0000	BS8008	CHN	106°E36'34" 23°N54'20"	FX	2	ADD
5566	126094120	CHN	22694.0000	CZ8010	CHN	106°E44'51" 22°N03'34"	FX	2	ADD
5567	126094239	CHN	22694.0000	FCG8012	CHN	108°E00'06" 22°N10'34"	FX	2	ADD
5568	126094016	CHN	22722.0000	BS8008	CHN	106°E36'34" 23°N54'20"	FX	2	ADD
5569	126094122	CHN	22722.0000	CZ8010	CHN	106°E44'51" 22°N03'34"	FX	2	ADD
5570	126094241	CHN	22722.0000	FCG8012	CHN	108°E00'06" 22°N10'34"	FX	2	ADD
5571	126094737	F	1431.6250	S DENIS PASTEUR1	REU	55°E27'12" 20°S52'42"	FX	2	ADD
5572	126093608	F	5974.8500	TONNAC 24	F	1°E50'02" 44°N05'05"	FX	2	MOD
5573	126093714	F	6197.2400	SALENCY MONTAGNE S SIMEON1	F	3°E02'54" 49°N35'53"	FX	2	MOD
5574	126093610	F	6226.8900	MONTAUBAN12	F	1°E22'32" 44°N00'16"	FX	2	MOD
5575	126093576	F	6460.0000	COLOMBEY LES BELLES ROYES2	F	5°E54'21" 48°N31'48"	FX	2	MOD
5576	126093578	F	6540.0000	COLOMBEY LES BELLES ROYES2	F	5°E54'21" 48°N31'48"	FX	2	MOD
5577	126093677	F	6620.0000	AIRE SUR L ADOUR LE BITON2	F	0°W16'36" 43°N42'14"	FX	2	MOD
5578	126093696	F	12758.0000	PNT NOIRE MORNE A LOUIS 43	GLP	61°W44'59" 16°N11'11"	FX	2	MOD
5579	126093571	F	12821.0000	GREOLIERES 22	F	6°E57'52" 43°N50'00"	FX	2	MOD
5580	126093574	F	12821.0000	GREOLIERES MT JERUSALEM P1	F	6°E59'06" 43°N49'00"	FX	2	MOD
5581	126093645	F	12842.0000	ORAISON ESCARANCHES2	F	5°E55'26" 43°N55'14"	FX	2	MOD
5582	126093697	F	12842.0000	PNT NOIRE MORNE A LOUIS 43	GLP	61°W44'59" 16°N11'11"	FX	2	MOD
5583	126093602	F	12877.0000	S ANNE RESERVOIR3	GLP	61°W25'48" 16°N15'12"	FX	2	MOD
5584	126093699	F	12877.0000	S LAURENT DU MARONI BALAT7	GUF	54°W02'13" 5°N28'58"	FX	2	MOD
5585	126093698	F	12877.0000	SAINTE MARIE1	MRT	60°W59'31" 14°N46'28"	FX	2	MOD
5586	126093640	F	12905.0000	BEUIL DRECCIA DE FORCIA 21	F	6°E56'16" 44°N03'50"	FX	2	MOD
5587	126093700	F	12905.0000	L AJOUA BOUILLON AILERON3	MRT	61°W09'08" 14°N48'22"	FX	2	MOD
5588	126093604	F	12905.0000	S ANNE RESERVOIR3	GLP	61°W25'48" 16°N15'12"	FX	2	MOD
5589	126093649	F	12905.0000	S LAURENT DU MARONI BALAT7	GUF	54°W02'13" 5°N28'58"	FX	2	MOD
5590	126093636	F	12933.0000	MAMOUDZOU MLIMA COMBANI1	MYT	45°E09'09" 12°S48'15"	FX	2	MOD
5591	126093694	F	13024.0000	BOUILLANTE MANGUIERS1	GLP	61°W45'38" 16°N08'23"	FX	2	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5592	126093573	F	13087.0000	GREOLIERES MT JERUSALEM P1	F	6°E59'06" 43°N49'00"	FX	2	MOD
5593	126093572	F	13087.0000	GREOLIERES NOTRE DAME1	F	6°E56'44" 43°N47'43"	FX	2	MOD
5594	126093678	F	13108.0000	BAIE MAHAULT BLACHON1	GLP	61°W35'50" 16°N15'03"	FX	2	MOD
5595	126093644	F	13108.0000	VILLENEUVE PIGEONNIER1	F	5°E51'52" 43°N52'40"	FX	2	MOD
5596	126093701	F	13143.0000	LA TRINITE MORNE PAVILLON6	MRT	60°W54'43" 14°N45'18"	FX	2	MOD
5597	126093603	F	13143.0000	MORNE A L EAU DUBISQUET2	GLP	61°W26'59" 16°N17'30"	FX	2	MOD
5598	126093702	F	13171.0000	LE MORNE VERT MOULINGUET2	MRT	61°W08'50" 14°N42'17"	FX	2	MOD
5599	126093605	F	13171.0000	MORNE A L EAU DUBISQUET2	GLP	61°W26'59" 16°N17'30"	FX	2	MOD
5600	126093601	F	13171.0000	S MARTIN D ENTRAUNES 33	F	6°E44'52" 44°N09'05"	FX	2	MOD
5601	126094532	F	22078.0000	CINQ MARS LA PILE3	F	0°E28'19" 47°N20'55"	FX	2	MOD
5602	126094452	F	22078.0000	PLOUNEVEZ MOEDEC PENN AN 1	F	3°W24'39" 48°N31'33"	FX	2	ADD
5603	126094399	F	22078.0000	ROGNAC MURIERS1	F	5°E12'48" 43°N30'48"	FX	2	ADD
5604	126094446	F	22078.0000	S CLAUDE BEAUREGARD1	F	5°E51'33" 46°N23'26"	FX	2	ADD
5605	126094498	F	22078.0000	S GEMMES SUR LOIRE HUTREA2	F	0°W34'13" 47°N26'25"	FX	2	ADD
5606	126094427	F	22078.0000	SAINT AUBIN D AUBIGNE2	F	1°W36'03" 48°N17'10"	FX	2	ADD
5607	126094535	F	22078.0000	TREGUNC STANG QUELFEN2	F	3°W50'10" 47°N48'36"	FX	2	MOD
5608	126094455	F	22078.0000	VINDRY SUR TURDINE 21	F	4°E28'35" 45°N52'58"	FX	2	ADD
5609	126094386	F	22092.0000	ARRE TESSONNE 23	F	3°E31'55" 43°N57'40"	FX	2	ADD
5610	126094517	F	22092.0000	BABEAU BOULDOUX 21	F	2°E54'57" 43°N27'35"	FX	2	MOD
5611	126094459	F	22092.0000	LE MAGE7	F	0°E49'22" 48°N29'04"	FX	2	ADD
5612	126094432	F	22092.0000	LE PONT CHRETIEN CHABENET2	F	1°E28'14" 46°N37'40"	FX	2	ADD
5613	126094369	F	22092.0000	NOYANT VILLAGES VILLEFOLL1	F	0°E11'14" 47°N30'30"	FX	2	ADD
5614	126094499	F	22092.0000	S DENIS DE GASTINES6	F	0°W48'12" 48°N20'09"	FX	2	ADD
5615	126094457	F	22092.0000	VIEUX VY SUR COUESNON2	F	1°W29'56" 48°N21'34"	FX	2	ADD
5616	126094428	F	22204.0000	BOURGUEIL 21	F	0°E11'11" 47°N17'26"	FX	2	ADD
5617	126094491	F	22204.0000	URRUGNE CHOLDOKOGAINA4	F	1°W43'30" 43°N20'19"	FX	2	ADD
5618	126095571	F	22260.0000	BEAUREGARD L EVEQUE 21	F	3°E17'47" 45°N49'07"	FX	2	MOD
5619	126094462	F	22260.0000	MECHMONT BRUGES1	F	1°E26'45" 44°N34'40"	FX	2	ADD
5620	126094522	F	22302.0000	MYON SUR LES VALLIERES1	F	5°E57'07" 47°N01'19"	FX	2	MOD
5621	126094420	F	22352.7500	LA SEYNE SUR MER RABIN1	F	5°E52'31" 43°N06'54"	FX	2	ADD
5622	126094392	F	22401.7500	LE CAYLAR SALZET2	F	3°E18'04" 43°N50'57"	FX	2	ADD
5623	126094394	F	22408.7500	MONTLANDON5	F	1°E00'58" 48°N23'47"	FX	2	ADD
5624	126094464	F	22414.0000	BAYONNE S ETIENNE4	F	1°W27'46" 43°N30'42"	FX	2	ADD
5625	126094426	F	22414.0000	COUTANCES GODEFRAIRIE1	F	1°W27'49" 49°N03'23"	FX	2	ADD
5626	126094524	F	22414.0000	MESSEI FAURECIA1	F	0°W31'15" 48°N43'21"	FX	2	MOD
5627	126094520	F	22414.0000	MIOS MOURA1	F	0°W50'48" 44°N37'59"	FX	2	MOD
5628	126094465	F	22414.0000	S CLAUDE DUNANT1	F	5°E51'38" 46°N23'53"	FX	2	ADD
5629	126094417	F	22428.0000	CHASSEMY LE BOIS DES MUTE1	F	3°E30'07" 49°N23'00"	FX	2	ADD
5630	126094402	F	22526.0000	BREVILLE LES MONTS1	F	0°W13'26" 49°N14'04"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5631	126094400	F	22526.0000	S TROPEZ 13 PL CARNOT1	F	6°E38'29" 43°N16'11"	FX	2	ADD
5632	126094495	F	22540.0000	COLOMBIER AU MURAT1	F	4°E34'52" 45°N20'53"	FX	2	ADD
5633	126094370	F	22540.0000	DIORS1	F	1°E49'54" 46°N49'34"	FX	2	ADD
5634	126094461	F	22540.0000	ERBREE1	F	1°W07'42" 48°N06'41"	FX	2	ADD
5635	126094447	F	22540.0000	NARGIS BRIERE1	F	2°E44'06" 48°N06'25"	FX	2	ADD
5636	126094492	F	23086.0000	ANGERS LA BALLUE1	F	0°W35'32" 47°N28'28"	FX	2	ADD
5637	126094529	F	23086.0000	FOUESNANT BEG MEIL2	F	4°W00'30" 47°N51'49"	FX	2	MOD
5638	126094519	F	23086.0000	LANGEAIS NANTES3	F	0°E23'43" 47°N19'09"	FX	2	MOD
5639	126094413	F	23086.0000	LES ACHARDS LES MARES1	F	1°W39'10" 46°N37'23"	FX	2	ADD
5640	126094453	F	23086.0000	LOUARGAT PORS DIOURIS4	F	3°W20'59" 48°N33'58"	FX	2	ADD
5641	126094396	F	23086.0000	MARIGNANE HENRI FABRE2	F	5°E11'43" 43°N26'14"	FX	2	ADD
5642	126094444	F	23086.0000	S CLAUDE CINQUETRAL2	F	5°E52'24" 46°N25'32"	FX	2	ADD
5643	126094434	F	23086.0000	SAINT AUBIN DU CORMIER1	F	1°W24'28" 48°N15'42"	FX	2	ADD
5644	126094454	F	23086.0000	TARARE BEL AIR3	F	4°E25'24" 45°N54'04"	FX	2	ADD
5645	126094516	F	23100.0000	CAZEDARNES LAS COSTOS 21	F	3°E02'07" 43°N25'14"	FX	2	MOD
5646	126094398	F	23100.0000	CINQ MARS LA PILE EGAILLE1	F	0°E26'14" 47°N21'24"	FX	2	ADD
5647	126094368	F	23100.0000	DISSE SOUS LE LUDE LA LAN1	F	0°E09'09" 47°N35'43"	FX	2	ADD
5648	126094456	F	23100.0000	GAHARD PATIS MARETTES3	F	1°W30'56" 48°N18'12"	FX	2	ADD
5649	126094497	F	23100.0000	GORRON MENHIR1	F	0°W48'15" 48°N24'28"	FX	2	ADD
5650	126094458	F	23100.0000	LA MADELEINE BOUVET4	F	0°E54'09" 48°N27'45"	FX	2	ADD
5651	126094433	F	23100.0000	MALICORNAY6	F	1°E37'36" 46°N34'44"	FX	2	ADD
5652	126094430	F	23100.0000	S ANDRE DE MAJENCOULES4	F	3°E40'18" 44°N01'00"	FX	2	ADD
5653	126094429	F	23212.0000	HUISMES 25	F	0°E16'00" 47°N14'17"	FX	2	ADD
5654	126094501	F	23212.0000	URRUGNE CH D ETZAN BORD1	F	1°W42'40" 43°N22'39"	FX	2	ADD
5655	126094463	F	23268.0000	LAMOTHE CASSEL 25	F	1°E29'28" 44°N36'56"	FX	2	ADD
5656	126095572	F	23268.0000	LES MARTRES D ARTIERE1	F	3°E16'34" 45°N50'55"	FX	2	MOD
5657	126094521	F	23310.0000	S THIEBAUD MT POUPET 31	F	5°E53'11" 46°N58'17"	FX	2	MOD
5658	126094422	F	23360.7500	TOULON RTE DU FARON1	F	5°E57'03" 43°N08'20"	FX	2	ADD
5659	126094391	F	23409.7500	ROQUEREDONDE1	F	3°E14'46" 43°N47'11"	FX	2	ADD
5660	126094393	F	23416.7500	LA CROIX DU PERCHE SALMON1	F	1°E02'27" 48°N16'16"	FX	2	ADD
5661	126094523	F	23422.0000	LA COULONCHE2	F	0°W26'22" 48°N38'54"	FX	2	MOD
5662	126094537	F	23422.0000	MUNEVILLE S MER BEAUMONT1	F	1°W29'08" 48°N56'37"	FX	2	MOD
5663	126094397	F	23422.0000	ONDRES 21	F	1°W26'04" 43°N33'32"	FX	2	ADD
5664	126094469	F	23422.0000	S CLAUDE CINQUETRAL2	F	5°E52'24" 46°N25'32"	FX	2	ADD
5665	126094490	F	23422.0000	SALLES 91	F	0°W46'19" 44°N35'59"	FX	2	ADD
5666	126094530	F	23436.0000	LESGES COUVRELLES1	F	3°E29'37" 49°N18'55"	FX	2	MOD
5667	126094528	F	23500.7500	LUC EN DIOIS VILLAR1	F	5°E29'07" 44°N35'47"	FX	2	MOD
5668	126094401	F	23534.0000	S MAXIME TDF4	F	6°E36'59" 43°N18'44"	FX	2	ADD
5669	126094403	F	23534.0000	SAINT CONTEST2	F	0°W24'11" 49°N12'43"	FX	2	ADD
5670	126094445	F	23548.0000	AMILLY 250 R JEAN MONNET1	F	2°E43'49" 47°N58'42"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5671	126094460	F	23548.0000	BREAL SOUS VITRE1	F	1°W04'08" 48°N06'22"	FX	2	ADD
5672	126094371	F	23548.0000	CHATEAUROUX PIECE DES BAR2	F	1°E41'58" 46°N46'56"	FX	2	ADD
5673	126094500	F	23548.0000	DOIZIEUX MT PILAT OEILLON1	F	4°E36'41" 45°N23'33"	FX	2	ADD
5674	126094526	F	32375.0000	CHEILLE RANG DU BOIS OUES1	F	0°E24'47" 47°N14'55"	FX	2	MOD
5675	126093725	F	32375.0000	GENERAC 32	F	4°E20'57" 43°N44'01"	FX	2	MOD
5676	126093621	F	32375.0000	NARBONNE BORDEAUX1	F	2°E58'50" 43°N10'53"	FX	2	MOD
5677	126093766	F	32823.0000	ALLERY LA VERDURE2	F	1°E53'45" 49°N57'24"	FX	2	MOD
5678	126093797	F	32823.0000	BONIFACIO STADE MUSELLA1	F	9°E11'47" 41°N24'13"	FX	2	MOD
5679	126093748	F	32823.0000	CHAILLY EN GATINAIS CHESN1	F	2°E32'35" 47°N56'23"	FX	2	MOD
5680	126093798	F	32823.0000	FLAUCOURT DOMPIERRE2	F	2°E51'03" 49°N54'37"	FX	2	MOD
5681	126093715	F	32823.0000	GOUESNACH3	F	4°W04'57" 47°N55'31"	FX	2	MOD
5682	126093647	F	32823.0000	LABATUT PERE2	F	0°W59'50" 43°N33'48"	FX	2	MOD
5683	126094503	F	32823.0000	MURVIEL LES BEZIERS BELET1	F	3°E08'33" 43°N26'35"	FX	2	ADD
5684	126093796	F	32823.0000	PLANCOET BRANDEFERT3	F	2°W13'54" 48°N30'48"	FX	2	MOD
5685	126094536	F	32823.0000	VAUDESSON1	F	3°E28'20" 49°N28'03"	FX	2	MOD
5686	126093731	F	32879.0000	AVRAINVILLE 34	F	6°E14'11" 48°N23'13"	FX	2	MOD
5687	126093791	F	32879.0000	BELLEVILLE SUR MEUSE3	F	5°E23'03" 49°N10'48"	FX	2	MOD
5688	126093587	F	32879.0000	PERET CABRIERES 21	F	3°E24'09" 43°N35'15"	FX	2	MOD
5689	126094512	F	33047.0000	LANGEAIS NANTES3	F	0°E23'43" 47°N19'09"	FX	2	MOD
5690	126093641	F	33047.0000	VIMENET AGUES1	F	2°E56'08" 44°N23'53"	FX	2	MOD
5691	126093773	F	33075.0000	DEVOLUY BOUCHARD1	F	5°E52'13" 44°N41'50"	FX	2	MOD
5692	126093750	F	33075.0000	DOMMARTIN 21	F	4°E43'08" 45°N49'34"	FX	2	MOD
5693	126094406	F	33075.0000	FARGES ALLICHAMPS3	F	2°E24'52" 46°N45'07"	FX	2	ADD
5694	126093732	F	33075.0000	LA POSSONNIERE STADE3	F	0°W41'38" 47°N22'35"	FX	2	MOD
5695	126093792	F	33075.0000	MALANSAC VILLE CLERO3	F	2°W19'51" 47°N41'32"	FX	2	MOD
5696	126093729	F	33075.0000	MALAUNAY AUDIERE1	F	1°E03'03" 49°N31'22"	FX	2	MOD
5697	126093802	F	33075.0000	MONTSURS LES CHATIAUX1	F	0°W36'33" 48°N07'19"	FX	2	MOD
5698	126094518	F	33075.0000	S SIGISMOND DEUX CHENES1	F	0°W55'39" 47°N25'42"	FX	2	MOD
5699	126093799	F	33187.0000	BEAUVOISIN5	F	4°E19'20" 43°N43'12"	FX	2	MOD
5700	126094515	F	33187.0000	LANGEAIS NANTES3	F	0°E23'43" 47°N19'09"	FX	2	MOD
5701	126093622	F	33187.0000	NARBONNE24	F	2°E59'27" 43°N09'40"	FX	2	MOD
5702	126093668	F	81187.5000	AURIAC DU PERIGORD 21	F	1°E08'51" 45°N07'05"	FX	2	MOD
5703	126094474	F	81187.5000	BITCHE9	F	7°E23'59" 49°N03'30"	FX	2	ADD
5704	126094489	F	81187.5000	BOUXWILLER RIEDHEIM1	F	7°E29'06" 48°N49'12"	FX	2	ADD
5705	126094494	F	81187.5000	DOUAI RECKLINGHAUSSEN1	F	3°E04'30" 50°N21'45"	FX	2	ADD
5706	126094476	F	81187.5000	FENOUILLET MARTINE2	F	2°E22'43" 42°N46'42"	FX	2	ADD
5707	126093726	F	81187.5000	HAUTERIVES LA GRANGE2	F	5°E02'42" 45°N16'18"	FX	2	MOD
5708	126093669	F	81187.5000	LE PIN 22	F	0°W40'13" 46°N53'48"	FX	2	MOD
5709	126094508	F	81187.5000	MAIZEY4	F	5°E34'17" 48°N54'58"	FX	2	ADD
5710	126094482	F	81187.5000	S ETIENNE SUR CHALARONNE2	F	4°E53'19" 46°N09'48"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5711	126094467	F	81187.5000	S MICAUD LA FIAUTE1	F	4°E32'56" 46°N41'47"	FX	2	ADD
5712	126094471	F	81250.0000	ALBERTVILLE 33	F	6°E22'44" 45°N40'07"	FX	2	ADD
5713	126094533	F	81250.0000	ASPRES SUR BUECH1	F	5°E44'41" 44°N32'27"	FX	2	MOD
5714	126094435	F	81250.0000	BELLECHAUME3	F	3°E34'07" 48°N03'45"	FX	2	ADD
5715	126093711	F	81250.0000	BERRU LA VIGIE1	F	4°E08'48" 49°N15'29"	FX	2	MOD
5716	126093756	F	81250.0000	BONIFACIO MONTE CORBU FT1	F	9°E08'17" 41°N25'24"	FX	2	MOD
5717	126094431	F	81250.0000	CHAMBORET1	F	1°E08'29" 46°N01'46"	FX	2	ADD
5718	126093667	F	81250.0000	CHAMOUILLEY2	F	5°E02'38" 48°N36'02"	FX	2	MOD
5719	126093666	F	81250.0000	CHARMENTRAY ARDOISE2	F	2°E45'40" 48°N57'12"	FX	2	MOD
5720	126094388	F	81250.0000	DINAN NOVEMBRE2	F	2°W03'12" 48°N27'24"	FX	2	ADD
5721	126093744	F	81250.0000	ETAIMPUIS BIENNAIS3	F	1°E08'43" 49°N38'17"	FX	2	MOD
5722	126093712	F	81250.0000	FALLERON LANDES3	F	1°W43'51" 46°N51'32"	FX	2	MOD
5723	126093706	F	81250.0000	HUISMES 25	F	0°E16'00" 47°N14'17"	FX	2	MOD
5724	126094418	F	81250.0000	LANGEAIS NANTES3	F	0°E23'43" 47°N19'09"	FX	2	ADD
5725	126094539	F	81250.0000	LANGEAIS NANTES3	F	0°E23'43" 47°N19'09"	FX	2	MOD
5726	126093670	F	81250.0000	LE HAVRE SAKHAROV3	F	0°E10'33" 49°N30'15"	FX	2	MOD
5727	126093675	F	81250.0000	LE VERNET HURLEVENTS4	F	3°E27'12" 46°N06'16"	FX	2	MOD
5728	126093787	F	81250.0000	MACON LA GRISIERE2	F	4°E48'58" 46°N19'42"	FX	2	MOD
5729	126093743	F	81250.0000	MONTREUIL SUR ILLE5	F	1°W39'43" 48°N18'52"	FX	2	MOD
5730	126093596	F	81250.0000	MULHOUSE EUROPE 32	F	7°E20'26" 47°N45'00"	FX	2	MOD
5731	126094481	F	81250.0000	OZ2	F	6°E04'13" 45°N06'46"	FX	2	ADD
5732	126094375	F	81250.0000	PAIMPOL MARAIS2	F	3°W02'41" 48°N46'33"	FX	2	ADD
5733	126093746	F	81250.0000	PIERREVILLE1	F	1°W47'36" 49°N29'02"	FX	2	MOD
5734	126094441	F	81250.0000	PLOUZANE CENTRE2	F	4°W37'16" 48°N23'18"	FX	2	ADD
5735	126094379	F	81250.0000	S MAURE DE TOU2	F	0°E36'56" 47°N07'15"	FX	2	ADD
5736	126094424	F	81250.0000	S SAVINE 31	F	4°E03'20" 48°N17'40"	FX	2	ADD
5737	126093655	F	81250.0000	S XANDRE6	F	1°W07'00" 46°N12'21"	FX	2	MOD
5738	126094484	F	81250.0000	SALLES 91	F	0°W46'19" 44°N35'59"	FX	2	ADD
5739	126093595	F	81250.0000	SIN LE NOBLE MARECHAL LEC2	F	3°E06'21" 50°N21'31"	FX	2	MOD
5740	126094514	F	81250.0000	TOURNAN EN BRIE EIFFEL2	F	2°E46'34" 48°N44'11"	FX	2	MOD
5741	126093738	F	81250.0000	TOURS JARDIN BOUZIGNAC2	F	0°E42'48" 47°N22'31"	FX	2	MOD
5742	126094378	F	81250.0000	VALLERAUGUE1	F	3°E34'30" 44°N07'16"	FX	2	ADD
5743	126094511	F	81250.0000	VILLAREMBERT CORBIER P2	F	6°E14'39" 45°N14'02"	FX	2	MOD
5744	126094466	F	81375.0000	CONFORT PELANT1	F	5°E48'46" 46°N08'54"	FX	2	ADD
5745	126093722	F	81375.0000	DEVOLUY CHAMP DU LOUP1	F	5°E51'28" 44°N39'53"	FX	2	MOD
5746	126094505	F	81375.0000	LE CHATELARD 22	F	6°E08'10" 45°N41'09"	FX	2	ADD
5747	126094387	F	81375.0000	MAUCHAMPS1	F	2°E12'20" 48°N31'57"	FX	2	ADD
5748	126094439	F	81375.0000	OLLE1	F	1°E16'41" 48°N22'50"	FX	2	ADD
5749	126094496	F	81375.0000	POLLIONNAY PRE MARTIN1	F	4°E38'46" 45°N46'12"	FX	2	ADD
5750	126094485	F	81375.0000	PUY VELAY 21	F	3°E54'01" 45°N00'42"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5751	126093656	F	81375.0000	QUEIGE 25	F	6°E28'10" 45°N43'14"	FX	2	MOD
5752	126094733	F	81375.0000	S ANDRE DE L EURE IVRY1	F	1°E17'29" 48°N54'19"	FX	2	ADD
5753	126094479	F	81375.0000	S BARTHELEMY DE SECHILIEN5	F	5°E50'40" 45°N02'58"	FX	2	ADD
5754	126094390	F	81375.0000	S GERVAIS GAILLEUX1	F	5°E29'39" 45°N12'06"	FX	2	ADD
5755	126093671	F	81500.0000	ISTRES TUBE 23	F	4°E57'42" 43°N30'44"	FX	2	MOD
5756	126094408	F	81500.0000	RANCHY BOIS1	F	0°W46'20" 49°N15'29"	FX	2	ADD
5757	126093589	F	81750.0000	HERICOURT SALAMON1	F	6°E46'14" 47°N34'31"	FX	2	MOD
5758	126094442	F	81875.0000	BONVILLARD 86 B CH DE L E1	F	6°E18'18" 45°N35'15"	FX	2	ADD
5759	126093759	F	82250.0000	BIARRITZ PETRICOT 23	F	1°W33'41" 43°N28'19"	FX	2	MOD
5760	126093646	F	82250.0000	CUGES LES PINS PIC BERTAG2	F	5°E42'39" 43°N18'58"	FX	2	MOD
5761	126093642	F	82250.0000	MOISSIEU SUR DOLON4	F	5°E00'27" 45°N21'52"	FX	2	MOD
5762	126093776	F	82250.0000	PORNICHET VILLE ES BLAIS1	F	2°W18'07" 47°N15'55"	FX	2	MOD
5763	126095963	G	104.7000	ALTHORNE C	G	0°E45'42" 51°N39'19"	BC	2	ADD
5764	126095968	G	104.7000	NORTHAMPTON C	G	0°W52'34" 52°N16'26"	BC	2	ADD
5765	126095948	G	104.7000	ROSSENDALE C	G	2°W17'51" 53°N41'49"	BC	2	ADD
5766	126095947	G	104.8000	LEYLAND C	G	2°W41'12" 53°N42'09"	BC	2	ADD
5767	126095950	G	104.9000	BELFAST C	G	5°W51'02" 54°N34'42"	BC	2	ADD
5768	126095959	G	104.9000	DOVER TOWN C	G	1°E19'00" 51°N08'41"	BC	2	ADD
5769	126095932	G	104.9000	LEYBURN C	G	1°W50'19" 54°N18'51"	BC	2	ADD
5770	126095933	G	105.0000	REDCAR C	G	1°W04'14" 54°N34'14"	BC	2	ADD
5771	126095960	G	105.0000	UCKFIELD C	G	0°E06'42" 50°N58'02"	BC	2	ADD
5772	126095934	G	105.3000	WIVELISCOMBE C	G	3°W16'31" 51°N01'39"	BC	2	ADD
5773	126095943	G	105.5000	BRIGHTON C	G	0°W08'57" 50°N49'21"	BC	2	ADD
5774	126095961	G	105.7000	STONEHAVEN C	G	2°W12'25" 56°N57'10"	BC	2	ADD
5775	126095935	G	105.9000	LUDLOW-L2 I	G	2°W43'06" 52°N19'05"	BC	2	ADD
5776	126095957	G	105.9000	PORTSOY C	G	2°W40'24" 57°N40'53"	BC	2	ADD
5777	126095936	G	106.0000	CANTERBURY-L2 I	G	1°E02'46" 51°N17'50"	BC	2	MOD
5778	126095949	G	106.1000	BRIZE NORTON C	G	1°W35'05" 51°N45'22"	BC	2	ADD
5779	126095946	G	106.1000	NEWQUAY C	G	5°W03'21" 50°N24'02"	BC	2	ADD
5780	126095955	G	106.2000	BEARY PEARK-L3 M	G	4°W36'58" 54°N12'58"	BC	2	ADD
5781	126095962	G	106.2000	INVERBERVIE C	G	2°W17'01" 56°N50'10"	BC	2	ADD
5782	126095937	G	106.2000	PETERBOROUGH C	G	0°W14'14" 52°N34'28"	BC	2	ADD
5783	126095965	G	106.2000	SLEAT-L I	G	5°W52'52" 57°N05'12"	BC	2	ADD
5784	126095944	G	106.3000	DORCHESTER C	G	2°W27'28" 50°N40'16"	BC	2	ADD
5785	126095938	G	106.3000	PETERHEAD-L2 I	G	1°W47'47" 57°N30'41"	BC	2	ADD
5786	126095953	G	106.5000	BEDFORD C	G	0°W28'31" 52°N09'13"	BC	2	ADD
5787	126095971	G	106.5000	FARNBOROUGH C	G	0°W45'16" 51°N17'32"	BC	2	ADD
5788	126095939	G	106.5000	GALASHIELS C	G	2°W48'15" 55°N37'16"	BC	2	ADD
5789	126095940	G	106.5000	TIRCOED C	G	3°W59'51" 51°N40'57"	BC	2	ADD
5790	126095966	G	106.6000	CHAPEL EN LE FIRTH-L I	G	1°W54'29" 53°N19'28"	BC	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5791	126095954	G	106.6000	MANCHESTER NORTH C	G	2°W11'23" 53°N31'41"	BC	2	ADD
5792	126095951	G	106.6000	PERTH-L2 I	G	3°W27'12" 56°N22'20"	BC	2	ADD
5793	126095945	G	106.6000	SNAEFELL-L3 M	G	4°W27'47" 54°N15'45"	BC	2	ADD
5794	126095958	G	106.7000	CLITHEROE C	G	2°W23'24" 53°N52'25"	BC	2	ADD
5795	126095969	G	106.7000	MALTON C	G	0°W50'44" 54°N07'49"	BC	2	ADD
5796	126095952	G	106.7000	NEWBURY C	G	1°W17'56" 51°N24'33"	BC	2	ADD
5797	126095941	G	106.7000	PLYMOUTH-L2 I	G	4°W06'50" 50°N20'48"	BC	2	ADD
5798	126095956	G	106.7000	WORCESTER C	G	2°W11'38" 52°N11'37"	BC	2	ADD
5799	126095970	G	106.8000	CUMBERNAULD C	G	3°W59'22" 55°N56'43"	BC	2	ADD
5800	126095967	G	106.9000	BISHOPS CLEEVE C	G	2°W02'35" 51°N56'40"	BC	2	ADD
5801	126095942	G	106.9000	CATTERICK C	G	1°W43'26" 54°N22'51"	BC	2	ADD
5802	126095037	IRN	474.0000	Brikan	IRN	51°E13'54" 28°N17'28"	BT	2	ADD
5803	126095051	IRN	474.0000	Brikan1	IRN	51°E14'10" 28°N17'22"	BT	2	ADD
5804	126095028	IRN	474.0000	Chah Shirin	IRN	50°E51'23" 28°N58'02"	BT	2	ADD
5805	126094896	IRN	474.0000	CHOGHADAK	IRN	51°E02'00" 28°N58'00"	BT	2	ADD
5806	126094901	IRN	474.0000	GENAVEH	IRN	50°E30'00" 29°N35'00"	BT	2	ADD
5807	126095032	IRN	474.0000	Jam Tohid	IRN	52°E18'25" 27°N48'46"	BT	2	ADD
5808	126094903	IRN	474.0000	KENARI	IRN	51°E32'00" 28°N11'00"	BT	2	ADD
5809	126095058	IRN	474.0000	KhorGabrik	IRN	58°E25'04" 25°N38'25"	BT	2	ADD
5810	126095033	IRN	474.0000	Kuchehr Bala	IRN	52°E04'12" 27°N58'26"	BT	2	ADD
5811	126095059	IRN	482.0000	Bostano	IRN	53°E01'09" 27°N07'40"	BT	2	ADD
5812	126095062	IRN	482.0000	NakhilatBoland	IRN	49°E36'08" 30°N04'08"	BT	2	ADD
5813	126095052	IRN	482.0000	Shahabi	IRN	52°E27'29" 27°N38'21"	BT	2	ADD
5814	126095054	IRN	490.0000	Bostaneh	IRN	53°E18'51" 27°N01'42"	BT	2	ADD
5815	126095055	IRN	490.0000	LakZaban	IRN	53°E04'33" 27°N05'49"	BT	2	ADD
5816	126095057	IRN	498.0000	Bunj	IRN	57°E17'45" 25°N52'41"	BT	2	ADD
5817	126094916	IRN	498.0000	GATAN	IRN	57°E18'00" 25°N58'00"	BT	2	ADD
5818	126094912	IRN	498.0000	PARKUH	IRN	58°E30'00" 25°N50'00"	BT	2	ADD
5819	126095047	IRN	506.0000	Kuh Khosh	IRN	55°E22'15" 26°N49'52"	BT	2	ADD
5820	126095060	IRN	506.0000	SaiehKhosh	IRN	55°E18'40" 26°N48'47"	BT	2	ADD
5821	126094882	IRN	514.0000	BIDROYEH TS1	IRN	48°E25'12" 32°N40'07"	BT	2	ADD
5822	126094936	IRN	514.0000	FOROOR	IRN	54°E31'00" 26°N16'00"	BT	2	ADD
5823	126095056	IRN	514.0000	Gach	IRN	55°E13'34" 26°N46'14"	BT	2	ADD
5824	126094917	IRN	514.0000	GATAN	IRN	57°E18'00" 25°N58'00"	BT	2	ADD
5825	126094922	IRN	514.0000	JOGH DAN	IRN	57°E45'00" 26°N24'00"	BT	2	ADD
5826	126095053	IRN	514.0000	Kabgan2	IRN	51°E17'45" 28°N12'37"	BT	2	ADD
5827	126094932	IRN	514.0000	KONG	IRN	55°E00'00" 26°N40'00"	BT	2	ADD
5828	126094923	IRN	514.0000	KOOHESTAK	IRN	57°E03'00" 26°N49'00"	BT	2	ADD
5829	126094931	IRN	514.0000	KUH HALWA	IRN	55°E03'00" 25°N53'00"	BT	2	ADD
5830	126095061	IRN	514.0000	Moqam	IRN	53°E27'09" 26°N59'10"	BT	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5831	126094924	IRN	514.0000	ROODAN	IRN	57°E10'00" 27°N25'00"	BT	2	ADD
5832	126094934	IRN	514.0000	SIRI	IRN	54°E32'00" 25°N55'00"	BT	2	ADD
5833	126095069	IRN	522.0000	KhorGabrik	IRN	58°E25'04" 25°N38'25"	BT	2	ADD
5834	126095070	IRN	530.0000	Bostano	IRN	53°E01'09" 27°N07'40"	BT	2	ADD
5835	126095065	IRN	530.0000	Shahabi	IRN	52°E27'29" 27°N38'21"	BT	2	ADD
5836	126095071	IRN	538.0000	ChahKohneh	IRN	54°E59'12" 26°N38'58"	BT	2	ADD
5837	126094897	IRN	538.0000	DORAHAK	IRN	51°E58'00" 27°N56'00"	BT	2	ADD
5838	126094921	IRN	538.0000	JOHGDAN	IRN	57°E45'00" 26°N24'00"	BT	2	ADD
5839	126095063	IRN	538.0000	Kalu	IRN	51°E40'21" 27°N51'16"	BT	2	ADD
5840	126095042	IRN	538.0000	Kuh Tel	IRN	57°E47'33" 25°N43'30"	BT	2	ADD
5841	126095064	IRN	538.0000	Mianlu	IRN	52°E08'00" 27°N46'09"	BT	2	ADD
5842	126095066	IRN	538.0000	Modarres	IRN	52°E02'08" 27°N50'54"	BT	2	ADD
5843	126094956	IRN	546.0000	ABDAN	IRN	51°E40'00" 28°N08'00"	BT	2	ADD
5844	126094950	IRN	546.0000	AKHTAR	IRN	52°E13'00" 27°N43'00"	BT	2	ADD
5845	126094953	IRN	546.0000	DAYER	IRN	51°E50'00" 27°N57'00"	BT	2	ADD
5846	126095068	IRN	554.0000	AbdGah	IRN	59°E07'15" 25°N25'29"	BT	2	ADD
5847	126094889	IRN	554.0000	BRIKAN	IRN	51°E14'00" 28°N17'00"	BT	2	ADD
5848	126094955	IRN	562.0000	ABDAN	IRN	51°E40'00" 28°N08'00"	BT	2	ADD
5849	126094883	IRN	562.0000	BIDROYEH TS2	IRN	48°E25'12" 32°N40'07"	BT	2	ADD
5850	126094954	IRN	562.0000	DAYER	IRN	51°E50'00" 27°N57'00"	BT	2	ADD
5851	126095067	IRN	562.0000	Gach	IRN	55°E13'34" 26°N46'14"	BT	2	ADD
5852	126094914	IRN	562.0000	GATAN	IRN	57°E18'00" 25°N58'00"	BT	2	ADD
5853	126094938	IRN	562.0000	JONAH	IRN	54°E24'00" 26°N56'00"	BT	2	ADD
5854	126094926	IRN	562.0000	MINAB	IRN	57°E04'00" 27°N10'00"	BT	2	ADD
5855	126094949	IRN	570.0000	AKHTAR	IRN	52°E13'00" 27°N43'00"	BT	2	ADD
5856	126094962	IRN	570.0000	BINAK	IRN	50°E22'00" 29°N45'00"	BT	2	ADD
5857	126094960	IRN	570.0000	BORAZJAN	IRN	51°E06'00" 29°N13'00"	BT	2	ADD
5858	126095076	IRN	570.0000	Brikan1	IRN	51°E14'10" 28°N17'22"	BT	2	ADD
5859	126094965	IRN	570.0000	DASHT	IRN	50°E16'00" 30°N18'00"	BT	2	ADD
5860	126095073	IRN	570.0000	DeylamMuseum	IRN	50°E09'00" 30°N03'20"	BT	2	ADD
5861	126094948	IRN	578.0000	AKHTAR	IRN	52°E15'00" 27°N43'00"	BT	2	ADD
5862	126094941	IRN	578.0000	CHIRO	IRN	53°E40'00" 26°N46'00"	BT	2	ADD
5863	126094928	IRN	578.0000	HENGAM	IRN	55°E53'00" 26°N40'00"	BT	2	ADD
5864	126094937	IRN	578.0000	JONAH	IRN	54°E24'00" 26°N56'00"	BT	2	ADD
5865	126094944	IRN	578.0000	LAVAN	IRN	53°E16'00" 26°N48'00"	BT	2	ADD
5866	126094904	IRN	578.0000	MOHAMMADAMERI	IRN	51°E04'00" 28°N43'00"	BT	2	ADD
5867	126095083	IRN	578.0000	NakhilatBoland	IRN	49°E36'08" 30°N04'08"	BT	2	ADD
5868	126095078	IRN	578.0000	Shahabi	IRN	52°E27'29" 27°N38'21"	BT	2	ADD
5869	126094943	IRN	578.0000	SHIVEH	IRN	53°E16'00" 27°N05'00"	BT	2	ADD
5870	126094935	IRN	578.0000	SIRI	IRN	54°E32'00" 25°N55'00"	BT	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5871	126094946	IRN	578.0000	TAHERI	IRN	52°E27'00" 27°N38'00"	BT	2	ADD
5872	126094886	IRN	586.0000	AHRAM	IRN	51°E14'00" 28°N52'00"	BT	2	ADD
5873	126095034	IRN	586.0000	Ameri	IRN	51°E06'00" 28°N29'58"	BT	2	ADD
5874	126095074	IRN	586.0000	AmeriGym	IRN	51°E05'53" 28°N30'23"	BT	2	ADD
5875	126095079	IRN	586.0000	Bostaneh	IRN	53°E18'51" 27°N01'42"	BT	2	ADD
5876	126095044	IRN	586.0000	Chahvaz	IRN	53°E23'05" 27°N05'14"	BT	2	ADD
5877	126094893	IRN	586.0000	CHARBORJ	IRN	50°E43'00" 29°N36'00"	BT	2	ADD
5878	126095075	IRN	586.0000	Eskeleh	IRN	51°E18'53" 28°N09'48"	BT	2	ADD
5879	126095029	IRN	586.0000	Hamoor	IRN	50°E18'01" 29°N14'32"	BT	2	ADD
5880	126095081	IRN	586.0000	LakZaban	IRN	53°E04'33" 27°N05'49"	BT	2	ADD
5881	126095027	IRN	586.0000	marooe	IRN	52°E47'27" 27°N21'09"	BT	2	ADD
5882	126095072	IRN	586.0000	ParkMelli	IRN	52°E45'00" 27°N17'28"	BT	2	ADD
5883	126095041	IRN	586.0000	Sakuha	IRN	51°E16'39" 28°N16'21"	BT	2	ADD
5884	126094927	IRN	594.0000	BANDAR ABBAS	IRN	56°E17'00" 27°N11'00"	BT	2	ADD
5885	126095080	IRN	594.0000	Kandal	IRN	55°E36'26" 26°N57'12"	BT	2	ADD
5886	126094940	IRN	594.0000	KISH	IRN	54°E00'00" 26°N31'30"	BT	2	ADD
5887	126095082	IRN	594.0000	Moghuieh	IRN	54°E30'28" 26°N36'56"	BT	2	ADD
5888	126094890	IRN	602.0000	BRIKAN	IRN	51°E14'00" 28°N17'00"	BT	2	ADD
5889	126095039	IRN	602.0000	Chah Hedkan	IRN	51°E10'41" 28°N21'15"	BT	2	ADD
5890	126095077	IRN	602.0000	HedkanPark	IRN	51°E10'40" 28°N21'35"	BT	2	ADD
5891	126095026	IRN	610.0000	Shirinak	IRN	50°E18'16" 29°N46'40"	BT	2	ADD
5892	126095087	IRN	618.0000	Brikan1	IRN	51°E14'10" 28°N17'22"	BT	2	ADD
5893	126094915	IRN	618.0000	GATAN	IRN	57°E18'00" 25°N58'00"	BT	2	ADD
5894	126095095	IRN	618.0000	KhorGabrik	IRN	58°E25'04" 25°N38'25"	BT	2	ADD
5895	126095094	IRN	618.0000	Michail	IRN	53°E33'16" 26°N49'07"	BT	2	ADD
5896	126095093	IRN	618.0000	Mollu	IRN	54°E43'55" 26°N31'12"	BT	2	ADD
5897	126095091	IRN	618.0000	Nakhilu	IRN	53°E29'31" 26°N54'27"	BT	2	ADD
5898	126094933	IRN	618.0000	SIRI	IRN	54°E32'00" 25°N55'00"	BT	2	ADD
5899	126095096	IRN	626.0000	Bostano	IRN	53°E01'09" 27°N07'40"	BT	2	ADD
5900	126094966	IRN	626.0000	DASHT	IRN	50°E16'00" 30°N18'00"	BT	2	ADD
5901	126094964	IRN	626.0000	KHARK	IRN	50°E19'00" 29°N13'00"	BT	2	ADD
5902	126094958	IRN	626.0000	KUH MOND	IRN	51°E09'00" 28°N36'00"	BT	2	ADD
5903	126094942	IRN	626.0000	MOGHAM	IRN	53°E30'00" 26°N58'00"	BT	2	ADD
5904	126095090	IRN	626.0000	Shahabi	IRN	52°E27'29" 27°N38'21"	BT	2	ADD
5905	126094887	IRN	634.0000	AHRAM	IRN	51°E14'00" 28°N52'00"	BT	2	ADD
5906	126095035	IRN	634.0000	Ameri	IRN	51°E06'00" 28°N29'58"	BT	2	ADD
5907	126095085	IRN	634.0000	AmeriGym	IRN	51°E05'53" 28°N30'23"	BT	2	ADD
5908	126094894	IRN	634.0000	CHARBORJ	IRN	50°E43'00" 29°N36'00"	BT	2	ADD
5909	126095030	IRN	634.0000	Hamoor	IRN	50°E18'01" 29°N14'32"	BT	2	ADD
5910	126095088	IRN	642.0000	Bolkheyr	IRN	51°E08'22" 28°N25'16"	BT	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5911	126094888	IRN	642.0000	BOTANEH	IRN	51°E44'00" 27°N50'00"	BT	2	ADD
5912	126095025	IRN	642.0000	Chah Mahi	IRN	52°E13'03" 27°N42'35"	BT	2	ADD
5913	126094892	IRN	642.0000	CHAHKOTAH	IRN	51°E05'00" 29°N03'00"	BT	2	ADD
5914	126095038	IRN	642.0000	Salem Abad	IRN	51°E07'20" 28°N26'53"	BT	2	ADD
5915	126094908	IRN	642.0000	TONBAK	IRN	52°E11'00" 27°N43'00"	BT	2	ADD
5916	126095084	IRN	650.0000	DayyerStad	IRN	51°E55'53" 27°N50'28"	BT	2	ADD
5917	126095086	IRN	650.0000	KhorKhan	IRN	51°E24'14" 28°N00'27"	BT	2	ADD
5918	126095089	IRN	650.0000	Parsjonobi	IRN	52°E11'22" 27°N43'20"	BT	2	ADD
5919	126095045	IRN	658.0000	Chah Hasham	IRN	55°E12'43" 26°N45'05"	BT	2	ADD
5920	126095092	IRN	658.0000	Gach	IRN	55°E13'34" 26°N46'14"	BT	2	ADD
5921	126094913	IRN	658.0000	JASK	IRN	57°E48'00" 25°N43'00"	BT	2	ADD
5922	126094920	IRN	658.0000	JOGH DAN	IRN	57°E45'00" 26°N24'00"	BT	2	ADD
5923	126094918	IRN	658.0000	KARTAN	IRN	57°E10'00" 26°N20'00"	BT	2	ADD
5924	126094975	IRN	658.0000	SFN-LENGEH-01	IRN	54°E51'00" 26°N34'00"	BT	2	ADD
5925	126094976	IRN	658.0000	SFN-LENGEH-02	IRN	54°E45'00" 26°N41'00"	BT	2	ADD
5926	126094977	IRN	658.0000	SFN-LENGEH-03	IRN	54°E37'00" 26°N35'00"	BT	2	ADD
5927	126094979	IRN	658.0000	SFN-LENGEH-04	IRN	54°E23'00" 26°N41'00"	BT	2	ADD
5928	126094929	IRN	658.0000	T_BOZORG	IRN	55°E18'00" 26°N15'16"	BT	2	ADD
5929	126095031	IRN	666.0000	Boneh Khater	IRN	50°E09'42" 30°N05'18"	BT	2	ADD
5930	126095046	IRN	666.0000	Chah Ramil	IRN	53°E34'12" 26°N53'00"	BT	2	ADD
5931	126095098	IRN	666.0000	DeylamMuseum	IRN	50°E09'00" 30°N03'20"	BT	2	ADD
5932	126095043	IRN	666.0000	Kuh Hashniz	IRN	53°E32'57" 27°N03'58"	BT	2	ADD
5933	126095104	IRN	666.0000	Nakhilu	IRN	53°E29'31" 26°N54'27"	BT	2	ADD
5934	126094951	IRN	674.0000	AKHTAR	IRN	52°E13'00" 27°N43'00"	BT	2	ADD
5935	126094957	IRN	674.0000	BORDKHOON	IRN	51°E28'00" 28°N16'00"	BT	2	ADD
5936	126094952	IRN	674.0000	DAYER	IRN	51°E50'00" 27°N57'00"	BT	2	ADD
5937	126094961	IRN	674.0000	GENAVEH	IRN	50°E49'00" 29°N32'00"	BT	2	ADD
5938	126094959	IRN	674.0000	KUH MOND	IRN	51°E09'00" 28°N36'00"	BT	2	ADD
5939	126094980	IRN	674.0000	SFN-BOOSHEHR-01	IRN	50°E53'00" 28°N53'00"	BT	2	ADD
5940	126094981	IRN	674.0000	SFN-BOOSHEHR-02	IRN	50°E46'00" 29°N15'00"	BT	2	ADD
5941	126094983	IRN	674.0000	SFN-BOOSHEHR-03	IRN	51°E00'00" 29°N07'00"	BT	2	ADD
5942	126094984	IRN	674.0000	SFN-BOOSHEHR-04	IRN	51°E09'00" 28°N53'00"	BT	2	ADD
5943	126094985	IRN	674.0000	SFN-BOOSHEHR-05	IRN	51°E15'00" 28°N38'00"	BT	2	ADD
5944	126094986	IRN	674.0000	SFN-BOOSHEHR-06	IRN	50°E46'00" 29°N26'00"	BT	2	ADD
5945	126094988	IRN	674.0000	SFN-BOOSHEHR-07	IRN	50°E33'00" 29°N33'00"	BT	2	ADD
5946	126095102	IRN	674.0000	Shahabi	IRN	52°E27'29" 27°N38'21"	BT	2	ADD
5947	126094947	IRN	674.0000	TAHERI	IRN	52°E27'00" 27°N38'00"	BT	2	ADD
5948	126095036	IRN	682.0000	Ameri	IRN	51°E06'00" 28°N29'58"	BT	2	ADD
5949	126095099	IRN	682.0000	AmeriGym	IRN	51°E05'53" 28°N30'23"	BT	2	ADD
5950	126094963	IRN	682.0000	BINAK	IRN	50°E22'00" 29°N45'00"	BT	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5951	126095105	IRN	682.0000	Bostaneh	IRN	53°E18'51" 27°N01'42"	BT	2	ADD
5952	126095100	IRN	682.0000	Eskeleh	IRN	51°E18'53" 28°N09'48"	BT	2	ADD
5953	126095107	IRN	682.0000	Kalat	IRN	53°E53'27" 26°N43'51"	BT	2	ADD
5954	126095097	IRN	682.0000	ParkMelli	IRN	52°E45'00" 27°N17'28"	BT	2	ADD
5955	126094925	IRN	682.0000	ROODAN	IRN	57°E10'00" 27°N25'00"	BT	2	ADD
5956	126094978	IRN	682.0000	SFN-LENGEH-03	IRN	54°E37'00" 26°N35'00"	BT	2	ADD
5957	126095108	IRN	690.0000	Bunj	IRN	57°E17'45" 25°N52'41"	BT	2	ADD
5958	126094971	IRN	690.0000	SFN-JASK-01	IRN	57°E49'00" 25°N41'00"	BT	2	ADD
5959	126094972	IRN	690.0000	SFN-JASK-03	IRN	58°E15'00" 25°N37'00"	BT	2	ADD
5960	126094973	IRN	690.0000	SFN-JASK-05	IRN	57°E36'00" 25°N47'00"	BT	2	ADD
5961	126094974	IRN	690.0000	SFN-JASK-06	IRN	57°E24'00" 25°N49'00"	BT	2	ADD
5962	126095040	IRN	698.0000	Chah Hedkan	IRN	51°E10'41" 28°N21'15"	BT	2	ADD
5963	126095101	IRN	698.0000	HedkanPark	IRN	51°E10'40" 28°N21'35"	BT	2	ADD
5964	126095109	IRN	698.0000	Hojdan	IRN	57°E55'00" 25°N42'59"	BT	2	ADD
5965	126095106	IRN	698.0000	SiriPort	IRN	54°E32'18" 25°N53'56"	BT	2	ADD
5966	126094968	IRN	706.0000	AZADEGAN	IRN	48°E13'00" 31°N07'00"	BT	2	ADD
5967	126094967	IRN	706.0000	BAHREGAN	IRN	48°E28'00" 30°N55'00"	BT	2	ADD
5968	126094899	IRN	706.0000	GAHI	IRN	51°E05'00" 28°N33'00"	BT	2	ADD
5969	126095103	IRN	706.0000	Kabgan2	IRN	51°E17'45" 28°N12'37"	BT	2	ADD
5970	126094969	IRN	706.0000	PASGAH	IRN	48°E13'00" 30°N45'00"	BT	2	ADD
5971	126095050	IRN	714.0000	Chah Ramil	IRN	53°E34'12" 26°N53'00"	BT	2	ADD
5972	126095049	IRN	714.0000	Jam Tohid	IRN	52°E18'25" 27°N48'46"	BT	2	ADD
5973	126095115	IRN	714.0000	Michail	IRN	53°E33'16" 26°N49'07"	BT	2	ADD
5974	126095112	IRN	714.0000	Nakhilu	IRN	53°E29'31" 26°N54'27"	BT	2	ADD
5975	126094909	IRN	714.0000	TONBAK	IRN	52°E11'00" 27°N43'00"	BT	2	ADD
5976	126095113	IRN	730.0000	Bostaneh	IRN	53°E18'51" 27°N01'42"	BT	2	ADD
5977	126095048	IRN	730.0000	Chahvaz	IRN	53°E23'05" 27°N05'14"	BT	2	ADD
5978	126095114	IRN	730.0000	Kalat	IRN	53°E53'27" 26°N43'51"	BT	2	ADD
5979	126095110	IRN	730.0000	ParkMelli	IRN	52°E45'00" 27°N17'28"	BT	2	ADD
5980	126094902	IRN	738.0000	GENAVEH	IRN	50°E30'00" 29°N35'00"	BT	2	ADD
5981	126094919	IRN	738.0000	JOGH DAN	IRN	57°E45'00" 26°N24'00"	BT	2	ADD
5982	126094930	IRN	738.0000	T BOZORG	IRN	55°E18'00" 26°N15'16"	BT	2	ADD
5983	126094884	IRN	754.0000	HAFTGOL TS1	IRN	49°E37'33" 31°N13'17"	BT	2	ADD
5984	126095111	IRN	754.0000	Kabgan2	IRN	51°E17'45" 28°N12'37"	BT	2	ADD
5985	126094939	IRN	754.0000	KISH	IRN	54°E00'00" 26°N31'30"	BT	2	ADD
5986	126094945	IRN	754.0000	LAVAN	IRN	53°E16'00" 26°N48'00"	BT	2	ADD
5987	126095116	IRN	754.0000	Moqam	IRN	53°E27'09" 26°N59'10"	BT	2	ADD
5988	126094982	IRN	754.0000	SFN-BOOSHEHR-02	IRN	50°E46'00" 29°N15'00"	BT	2	ADD
5989	126094987	IRN	754.0000	SFN-BOOSHEHR-06	IRN	50°E46'00" 29°N26'00"	BT	2	ADD
5990	126094989	IRN	754.0000	SFN-BOOSHEHR-07	IRN	50°E33'00" 29°N33'00"	BT	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
5991	126095118	IRN	778.0000	Eskeleh	IRN	51°E18'53" 28°N09'48"	BT	2	ADD
5992	126095117	IRN	794.0000	DayyerStad	IRN	51°E55'53" 27°N50'28"	BT	2	ADD
5993	126095125	IRN	810.0000	Mollu	IRN	54°E43'55" 26°N31'12"	BT	2	ADD
5994	126094881	IRN	818.0000	ESFANDGHEH TS2	IRN	56°E52'40" 28°N42'43"	BT	2	ADD
5995	126094877	IRN	818.0000	LENGE	IRN	54°E45'00" 26°N41'00"	BT	2	ADD
5996	126095119	IRN	826.0000	AmeriGym	IRN	51°E05'53" 28°N30'23"	BT	2	ADD
5997	126094878	IRN	826.0000	BORAZJAN	IRN	51°E15'08" 29°N16'30"	BT	2	ADD
5998	126094900	IRN	826.0000	GAHI	IRN	51°E05'00" 28°N33'00"	BT	2	ADD
5999	126095121	IRN	826.0000	Mianlu	IRN	52°E08'00" 27°N46'09"	BT	2	ADD
6000	126095123	IRN	826.0000	Modarres	IRN	52°E02'08" 27°N50'54"	BT	2	ADD
6001	126094910	IRN	834.0000	KUH HALWA	IRN	55°E03'00" 25°N53'00"	BT	2	ADD
6002	126094891	IRN	842.0000	BRIKAN	IRN	51°E14'00" 28°N17'00"	BT	2	ADD
6003	126095120	IRN	842.0000	KhorKhan	IRN	51°E24'14" 28°N00'27"	BT	2	ADD
6004	126094880	IRN	850.0000	BORAZJAN	IRN	51°E15'08" 29°N16'30"	BT	2	ADD
6005	126094970	IRN	850.0000	DINARKUH	IRN	47°E18'00" 32°N55'00"	BT	2	ADD
6006	126094898	IRN	850.0000	DROUD	IRN	51°E34'00" 27°N54'00"	BT	2	ADD
6007	126095124	IRN	850.0000	Gach	IRN	55°E13'34" 26°N46'14"	BT	2	ADD
6008	126094885	IRN	850.0000	HAFTGOL TS3	IRN	49°E37'33" 31°N13'17"	BT	2	ADD
6009	126095126	IRN	850.0000	JahanSara	IRN	58°E05'15" 25°N35'01"	BT	2	ADD
6010	126095122	IRN	850.0000	Kabgan2	IRN	51°E17'45" 28°N12'37"	BT	2	ADD
6011	126094911	IRN	850.0000	KUH HALWA	IRN	55°E03'00" 25°N53'00"	BT	2	ADD
6012	126094905	IRN	850.0000	MOHAMMADAMERI	IRN	51°E04'00" 28°N43'00"	BT	2	ADD
6013	126095127	IRN	850.0000	Moqam	IRN	53°E27'09" 26°N59'10"	BT	2	ADD
6014	126094895	IRN	858.0000	CHARBORJ	IRN	50°E43'00" 29°N36'00"	BT	2	ADD
6015	126095172	RUS	87.9000	SARATOV	RUS	45°E59'00" 51°N33'00"	BC	2	MOD
6016	126095173	RUS	88.3000	ASTRAKHAN	RUS	48°E05'15" 46°N22'34"	BC	2	MOD
6017	126095174	RUS	99.0000	MAKHACHKALA DAG	RUS	47°E28'16" 42°N59'41"	BC	2	MOD
6018	126095134	RUS	153.3500	KRND VOZ RZHD 1	RUS	39°E50'30" 43°N31'32"	ML	2	ADD
6019	126095139	RUS	153.3500	KRND VOZ RZHD 2	RUS	40°E11'08" 44°N17'38"	ML	2	ADD
6020	126095144	RUS	153.3500	KRND VOZ RZHD 3	RUS	40°E50'05" 44°N08'48"	ML	2	ADD
6021	126095135	RUS	153.4000	KRND VOZ RZHD 1	RUS	39°E50'30" 43°N31'32"	ML	2	ADD
6022	126095140	RUS	153.4000	KRND VOZ RZHD 2	RUS	40°E11'08" 44°N17'38"	ML	2	ADD
6023	126095145	RUS	153.4000	KRND VOZ RZHD 3	RUS	40°E50'05" 44°N08'48"	ML	2	ADD
6024	126095136	RUS	153.4250	KRND VOZ RZHD 1	RUS	39°E50'30" 43°N31'32"	ML	2	ADD
6025	126095141	RUS	153.4250	KRND VOZ RZHD 2	RUS	40°E11'08" 44°N17'38"	ML	2	ADD
6026	126095146	RUS	153.4250	KRND VOZ RZHD 3	RUS	40°E50'05" 44°N08'48"	ML	2	ADD
6027	126095137	RUS	153.4750	KRND VOZ RZHD 1	RUS	39°E50'30" 43°N31'32"	ML	2	ADD
6028	126095142	RUS	153.4750	KRND VOZ RZHD 2	RUS	40°E11'08" 44°N17'38"	ML	2	ADD
6029	126095147	RUS	153.4750	KRND VOZ RZHD 3	RUS	40°E50'05" 44°N08'48"	ML	2	ADD
6030	126095138	RUS	153.8000	KRND VOZ RZHD 1	RUS	39°E50'30" 43°N31'32"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6031	126095143	RUS	153.8000	KRND VOZ RZHD 2	RUS	40°E11'08" 44°N17'38"	ML	2	ADD
6032	126095148	RUS	153.8000	KRND VOZ RZHD 3	RUS	40°E50'05" 44°N08'48"	ML	2	ADD
6033	126095154	RUS	408.4875	CHEL BEREZOVKA	RUS	61°E12'15" 54°N28'06"	ML	2	ADD
6034	126095156	RUS	408.6375	CHEL BEREZOVKA	RUS	61°E12'15" 54°N28'06"	ML	2	ADD
6035	126095158	RUS	408.8125	CHEL BEREZOVKA	RUS	61°E12'15" 54°N28'06"	ML	2	ADD
6036	126095160	RUS	409.0375	CHEL BEREZOVKA	RUS	61°E12'15" 54°N28'06"	ML	2	ADD
6037	126095150	RUS	409.2750	CHEL BEREZOVKA	RUS	61°E12'05" 54°N28'02"	ML	2	ADD
6038	126095152	RUS	409.3375	CHEL BEREZOVKA	RUS	61°E12'05" 54°N28'02"	ML	2	ADD
6039	126095131	RUS	417.1000	KRSN VOZ 12	RUS	39°E48'56" 43°N32'10"	ML	2	ADD
6040	126095133	RUS	417.1000	KRSN VOZ 22	RUS	40°E12'44" 43°N45'55"	ML	2	ADD
6041	126095153	RUS	418.0625	CHEL BEREZOVKA	RUS	61°E12'15" 54°N28'06"	FB	2	ADD
6042	126095155	RUS	418.4125	CHEL BEREZOVKA	RUS	61°E12'15" 54°N28'06"	FB	2	ADD
6043	126095130	RUS	418.6000	KRSN VOZ 11	RUS	39°E48'56" 43°N32'10"	ML	2	ADD
6044	126095132	RUS	418.6000	KRSN VOZ 21	RUS	40°E12'44" 43°N45'55"	ML	2	ADD
6045	126095157	RUS	418.8375	CHEL BEREZOVKA	RUS	61°E12'15" 54°N28'06"	FB	2	ADD
6046	126095159	RUS	419.1625	CHEL BEREZOVKA	RUS	61°E12'15" 54°N28'06"	FB	2	ADD
6047	126095149	RUS	419.9250	CHEL BEREZOVKA	RUS	61°E12'05" 54°N28'02"	FB	2	ADD
6048	126095151	RUS	420.1125	CHEL BEREZOVKA	RUS	61°E12'05" 54°N28'02"	FB	2	ADD
6049	126094358	RUS	650.0000	GROZNYI CHECH	RUS	45°E45'43" 43°N25'13"	BT	2	ADD
6050	126095165	RUS	793.5000	KALIN KALININO	RUS	22°E34'54" 54°N27'04"	FB	2	ADD
6051	126095163	RUS	793.5000	KLD DOBROVOLSK	RUS	22°E29'51" 54°N46'14"	FB	2	ADD
6052	126095167	RUS	793.5000	KRL RUSKEALA	RUS	30°E35'11" 61°N57'12"	FB	2	ADD
6053	126095170	RUS	793.5000	PSK LAVRY	RUS	27°E28'55" 57°N34'21"	FB	2	ADD
6054	126095166	RUS	794.7400	KALIN KALININO	RUS	22°E34'54" 54°N27'04"	FB	2	ADD
6055	126095164	RUS	794.7400	KLD DOBROVOLSK	RUS	22°E29'51" 54°N46'14"	FB	2	ADD
6056	126095168	RUS	794.7400	KRL RUSKEALA	RUS	30°E35'11" 61°N57'12"	FB	2	ADD
6057	126095162	RUS	794.7400	LEN FOSFORIT	RUS	28°E29'41" 59°N24'19"	FB	2	ADD
6058	126095169	RUS	794.7400	LEN PROMZONA	RUS	28°E32'57" 59°N22'48"	FB	2	ADD
6059	126095171	RUS	794.7400	PSK LAVRY	RUS	27°E28'55" 57°N34'21"	FB	2	ADD
6060	126095161	RUS	803.5000	PSK KRASNOGORODSK	RUS	28°E18'36" 56°N50'12"	FB	2	ADD
6061	126095606	RUS	5840.0000	AS4 26 3 023540 BS2	RUS	37°E37'37" 44°N37'55"	FX	2	ADD
6062	126095605	RUS	5840.0000	G NOVOROSSIIYSK S SO OZEREVKA	RUS	37°E39'15" 44°N40'21"	FX	2	ADD
6063	126095693	RUS	5850.0000	AS2 26 3 026576 BS2	RUS	38°E52'47" 49°N53'28"	FX	2	ADD
6064	126095692	RUS	5850.0000	RAYON LYSAYA GORA RYADOM SO SM	RUS	38°E52'47" 49°N54'33"	FX	2	ADD
6065	126095695	RUS	5870.0000	AS3 26 3 026576 BS3	RUS	38°E50'36" 49°N55'22"	FX	2	ADD
6066	126095694	RUS	5870.0000	RAYON LYSAYA GORA RYADOM SO SM	RUS	38°E52'47" 49°N54'33"	FX	2	ADD
6067	126095587	RUS	12779.0000	P RAZDOLNOE AMS	RUS	20°E08'19" 54°N32'17"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6068	126095552	RUS	12779.0000	SPASSKIY UL SOLNECHNAYA AMS	RUS	59°E11'13" 53°N42'26"	FX	2	ADD
6069	126095585	RUS	12835.0000	P GVARDEYSKOE AMS	RUS	20°E38'25" 54°N28'52"	FX	2	ADD
6070	126095541	RUS	12835.0000	RAVNETS SO W OKRAINA AMS	RUS	69°E46'53" 56°N11'01"	FX	2	ADD
6071	126095543	RUS	12835.0000	TUSHNOLOBOVO UL YUZHNYAYA AMS	RUS	70°E07'42" 56°N12'27"	FX	2	ADD
6072	126095630	RUS	12947.0000	KH PAVLOOCHAKOVO UL POBEDY 20	RUS	39°E04'44" 47°N01'15"	FX	2	ADD
6073	126095566	RUS	12947.0000	P TSENTRALNYY UL TSENTRALNAYA	RUS	66°E36'24" 56°N19'04"	FX	2	ADD
6074	126095632	RUS	12947.0000	S SINYAVSKOE UL KRASNOARMEYSKA	RUS	39°E15'49" 47°N16'37"	FX	2	ADD
6075	126095591	RUS	13045.0000	OLENINO D LINEYA AMS	RUS	33°E32'01" 56°N15'26"	FX	2	ADD
6076	126095588	RUS	13045.0000	P MUSHKINO 200 M SO E 7A AMS	RUS	20°E17'04" 54°N33'28"	FX	2	ADD
6077	126095553	RUS	13045.0000	STEPNOE AMS	RUS	59°E03'57" 53°N52'16"	FX	2	ADD
6078	126095544	RUS	13101.0000	ABATSKOE UL NO PROEZO AMS	RUS	70°E26'03" 56°N17'05"	FX	2	ADD
6079	126095586	RUS	13101.0000	P TISHINO UL SHKOLNAYA 130 M E	RUS	20°E45'40" 54°N29'50"	FX	2	ADD
6080	126095542	RUS	13101.0000	TUSHNOLOBOVO UL YUZHNYAYA AMS	RUS	70°E07'42" 56°N12'27"	FX	2	ADD
6081	126095631	RUS	13213.0000	KH CHUMBUKOSA UL MORSKAYA 2A	RUS	38°E54'13" 46°N57'09"	FX	2	ADD
6082	126095633	RUS	13213.0000	P TOPOLKI TR	RUS	39°E20'38" 47°N12'22"	FX	2	ADD
6083	126095567	RUS	13213.0000	S PADUN UL ZAVODSKAYA 21 DYMOV	RUS	66°E36'52" 56°N30'41"	FX	2	ADD
6084	126095681	RUS	14529.0000	G SOCHI RN KHOSTINSKIY VNUTRIG	RUS	39°E51'23" 43°N30'53"	FX	2	MOD
6085	126095616	RUS	14529.0000	OTRADNOE PERVOMAYSKAYA AMS	RUS	34°E11'26" 53°N19'20"	FX	2	ADD
6086	126095677	RUS	14529.0000	P DESYATUKHA UL LENINA 100 M E	RUS	32°E50'33" 52°N35'14"	FX	2	ADD
6087	126095639	RUS	14585.0000	SHEKALOVKA AMS	RUS	39°E18'14" 50°N02'56"	FX	2	ADD
6088	126095686	RUS	14641.0000	MIKHAYLOVSKAYA UL DRUZHBY AMS	RUS	40°E34'40" 44°N59'32"	FX	2	MOD
6089	126095642	RUS	14641.0000	POGORELOVKA SADOVAYA 17A AMS T	RUS	39°E48'32" 50°N26'32"	FX	2	ADD
6090	126095608	RUS	14697.0000	D NOVOTROITSKOE UL OZERNAYA 30	RUS	31°E41'31" 56°N32'52"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6091	126095634	RUS	14697.0000	GORSHECHNOE MIRA V RAYONE 66 E	RUS	38°E02'02" 51°N31'49"	FX	2	ADD
6092	126095640	RUS	14697.0000	KHOKHOLSKIY SADOVYY AMS	RUS	38°E48'11" 51°N35'03"	FX	2	ADD
6093	126095682	RUS	14753.0000	G ARMAVIR TER NO PROMZONA AMS	RUS	41°E05'04" 45°N00'15"	FX	2	ADD
6094	126095601	RUS	14753.0000	G GORYACHIIY KLYUCH KH MOLKIN c	RUS	39°E13'56" 44°N48'10"	FX	2	ADD
6095	126095548	RUS	14753.0000	YANGELSKIY PER PERVOMAYSKIY 70	RUS	58°E59'06" 53°N07'26"	FX	2	ADD
6096	126095537	RUS	21504.0000	S KONSTANTINOVKA NO OKRAINA PO	RUS	47°E04'45" 50°N59'38"	FX	2	ADD
6097	126095568	RUS	21532.0000	G CHELYABINSK UL MASHINOSTROIT	RUS	61°E28'34" 55°N07'29"	FX	2	ADD
6098	126095546	RUS	21644.0000	MELCHKHI MOLODEZHNYA 17	RUS	46°E11'02" 43°N18'25"	FX	2	ADD
6099	126095545	RUS	21952.0000	G CHEBARKUL UL LOMONOSOVA 35 M	RUS	60°E23'51" 54°N57'57"	FX	2	MOD
6100	126095679	RUS	21980.0000	G KALININGRAD UL DOKUKA 20 M S	RUS	20°E26'13" 54°N46'12"	FX	2	ADD
6101	126095600	RUS	21980.0000	TULSKIY PERVOMAYSKAYA AMS	RUS	40°E10'23" 44°N31'38"	FX	2	ADD
6102	126095538	RUS	22736.0000	P ZAGORODNYIY UL TSENTRALNAYA 7	RUS	47°E00'08" 50°N58'24"	FX	2	ADD
6103	126095547	RUS	22876.0000	SHUANI VOSTOCHNAYA 30 M SO E 2	RUS	46°E11'38" 43°N20'15"	FX	2	ADD
6104	126095678	RUS	23212.0000	G KALININGRAD UL LOMONOSOVA 75	RUS	20°E27'27" 54°N44'31"	FX	2	ADD
6105	126095370	UZB	411.6750	Bekobod sh Dostlik kan	UZB	69°E15'17" 40°N12'53"	FB	2	ADD
6106	126095408	UZB	411.6750	Bekobod sh Dostlik kan	UZB	69°E15'17" 40°N12'53"	ML	2	ADD
6107	126095369	UZB	411.6750	posolek Farxod	UZB	69°E09'33" 40°N13'10"	FB	2	ADD
6108	126095407	UZB	411.6750	posolek Farxod	UZB	69°E09'33" 40°N13'10"	ML	2	ADD
6109	126095371	UZB	441.5000	Bekobod tum Navoiy sh-x	UZB	69°E10'10" 40°N15'05"	FB	2	ADD
6110	126095409	UZB	441.5000	Bekobod tum Navoiy sh-x	UZB	69°E10'10" 40°N15'05"	ML	2	ADD
6111	126095376	UZB	441.5000	Bekobod tum Zafar sh-x	UZB	69°E14'50" 40°N18'55"	FB	2	ADD
6112	126095414	UZB	441.5000	Bekobod tum Zafar sh-x	UZB	69°E14'50" 40°N18'55"	ML	2	ADD
6113	126095372	UZB	441.6000	Bekobod tum Navoiy sh-x	UZB	69°E10'10" 40°N15'05"	FB	2	ADD
6114	126095410	UZB	441.6000	Bekobod tum Navoiy sh-x	UZB	69°E10'10" 40°N15'05"	ML	2	ADD
6115	126095377	UZB	441.6000	Bekobod tum Zafar sh-x	UZB	69°E14'50" 40°N18'55"	FB	2	ADD
6116	126095415	UZB	441.6000	Bekobod tum Zafar sh-x	UZB	69°E14'50" 40°N18'55"	ML	2	ADD
6117	126095343	UZB	441.8750	ABK PTNP	UZB	69°E17'25" 40°N12'37"	FB	2	ADD
6118	126095381	UZB	441.8750	ABK PTNP	UZB	69°E17'25" 40°N12'37"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6119	126095359	UZB	441.8750	Bekobod sh Sirdaryo	UZB	69°E17'27" 40°N14'23"	FB	2	ADD
6120	126095397	UZB	441.8750	Bekobod sh Sirdaryo	UZB	69°E17'27" 40°N14'23"	ML	2	ADD
6121	126095351	UZB	441.8750	XIMICHMB	UZB	69°E17'02" 40°N13'32"	FB	2	ADD
6122	126095389	UZB	441.8750	XIMICHMB	UZB	69°E17'02" 40°N13'32"	ML	2	ADD
6123	126095344	UZB	441.9000	ABK PTNP	UZB	69°E17'25" 40°N12'37"	FB	2	ADD
6124	126095382	UZB	441.9000	ABK PTNP	UZB	69°E17'25" 40°N12'37"	ML	2	ADD
6125	126095360	UZB	441.9000	Bekobod sh Sirdaryo	UZB	69°E17'27" 40°N14'23"	FB	2	ADD
6126	126095398	UZB	441.9000	Bekobod sh Sirdaryo	UZB	69°E17'27" 40°N14'23"	ML	2	ADD
6127	126095352	UZB	441.9000	XIMICHMB	UZB	69°E17'02" 40°N13'32"	FB	2	ADD
6128	126095390	UZB	441.9000	XIMICHMB	UZB	69°E17'02" 40°N13'32"	ML	2	ADD
6129	126095373	UZB	446.5000	Bekobod tum Navoiy sh-x	UZB	69°E10'10" 40°N15'05"	FB	2	ADD
6130	126095411	UZB	446.5000	Bekobod tum Navoiy sh-x	UZB	69°E10'10" 40°N15'05"	ML	2	ADD
6131	126095378	UZB	446.5000	Bekobod tum Zafar sh-x	UZB	69°E14'50" 40°N18'55"	FB	2	ADD
6132	126095416	UZB	446.5000	Bekobod tum Zafar sh-x	UZB	69°E14'50" 40°N18'55"	ML	2	ADD
6133	126095374	UZB	446.6000	Bekobod tum Navoiy sh-x	UZB	69°E10'10" 40°N15'05"	FB	2	ADD
6134	126095412	UZB	446.6000	Bekobod tum Navoiy sh-x	UZB	69°E10'10" 40°N15'05"	ML	2	ADD
6135	126095379	UZB	446.6000	Bekobod tum Zafar sh-x	UZB	69°E14'50" 40°N18'55"	FB	2	ADD
6136	126095417	UZB	446.6000	Bekobod tum Zafar sh-x	UZB	69°E14'50" 40°N18'55"	ML	2	ADD
6137	126095345	UZB	446.8750	ABK PTNP	UZB	69°E17'25" 40°N12'37"	FB	2	ADD
6138	126095383	UZB	446.8750	ABK PTNP	UZB	69°E17'25" 40°N12'37"	ML	2	ADD
6139	126095361	UZB	446.8750	Bekobod sh Sirdaryo	UZB	69°E17'27" 40°N14'23"	FB	2	ADD
6140	126095399	UZB	446.8750	Bekobod sh Sirdaryo	UZB	69°E17'27" 40°N14'23"	ML	2	ADD
6141	126095353	UZB	446.8750	XIMICHMB	UZB	69°E17'02" 40°N13'32"	FB	2	ADD
6142	126095391	UZB	446.8750	XIMICHMB	UZB	69°E17'02" 40°N13'32"	ML	2	ADD
6143	126095346	UZB	446.9000	ABK PTNP	UZB	69°E17'25" 40°N12'37"	FB	2	ADD
6144	126095384	UZB	446.9000	ABK PTNP	UZB	69°E17'25" 40°N12'37"	ML	2	ADD
6145	126095362	UZB	446.9000	Bekobod sh Sirdaryo	UZB	69°E17'27" 40°N14'23"	FB	2	ADD
6146	126095400	UZB	446.9000	Bekobod sh Sirdaryo	UZB	69°E17'27" 40°N14'23"	ML	2	ADD
6147	126095354	UZB	446.9000	XIMICHMB	UZB	69°E17'02" 40°N13'32"	FB	2	ADD
6148	126095392	UZB	446.9000	XIMICHMB	UZB	69°E17'02" 40°N13'32"	ML	2	ADD
6149	126095375	UZB	447.1000	Bekobod tum Navoiy sh-x	UZB	69°E10'10" 40°N15'05"	FB	2	ADD
6150	126095413	UZB	447.1000	Bekobod tum Navoiy sh-x	UZB	69°E10'10" 40°N15'05"	ML	2	ADD
6151	126095380	UZB	447.1000	Bekobod tum Zafar sh-x	UZB	69°E14'50" 40°N18'55"	FB	2	ADD
6152	126095418	UZB	447.1000	Bekobod tum Zafar sh-x	UZB	69°E14'50" 40°N18'55"	ML	2	ADD
6153	126095368	UZB	450.5000	Angren boshqarma	UZB	70°E00'14" 40°N58'37"	FB	2	ADD
6154	126095406	UZB	450.5000	Angren boshqarma	UZB	70°E00'14" 40°N58'37"	ML	2	ADD
6155	126095367	UZB	450.5000	GAMK binosi	UZB	69°E36'35" 40°N50'37"	FB	2	ADD
6156	126095405	UZB	450.5000	GAMK binosi	UZB	69°E36'35" 40°N50'37"	ML	2	ADD
6157	126095347	UZB	452.3000	ABK PTNP	UZB	69°E17'25" 40°N12'37"	FB	2	ADD
6158	126095385	UZB	452.3000	ABK PTNP	UZB	69°E17'25" 40°N12'37"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6159	126095363	UZB	452.3000	Bekobod sh Sirdaryo	UZB	69°E17'27" 40°N14'23"	FB	2	ADD
6160	126095401	UZB	452.3000	Bekobod sh Sirdaryo	UZB	69°E17'27" 40°N14'23"	ML	2	ADD
6161	126095355	UZB	452.3000	XIMICHMB	UZB	69°E17'02" 40°N13'32"	FB	2	ADD
6162	126095393	UZB	452.3000	XIMICHMB	UZB	69°E17'02" 40°N13'32"	ML	2	ADD
6163	126095348	UZB	452.3250	ABK PTNP	UZB	69°E17'25" 40°N12'37"	FB	2	ADD
6164	126095386	UZB	452.3250	ABK PTNP	UZB	69°E17'25" 40°N12'37"	ML	2	ADD
6165	126095364	UZB	452.3250	Bekobod sh Sirdaryo	UZB	69°E17'27" 40°N14'23"	FB	2	ADD
6166	126095402	UZB	452.3250	Bekobod sh Sirdaryo	UZB	69°E17'27" 40°N14'23"	ML	2	ADD
6167	126095356	UZB	452.3250	XIMICHMB	UZB	69°E17'02" 40°N13'32"	FB	2	ADD
6168	126095394	UZB	452.3250	XIMICHMB	UZB	69°E17'02" 40°N13'32"	ML	2	ADD
6169	126095489	UZB	893.2000	CHR-0042 Almalyk avtoshkola	UZB	69°E34'50" 40°N51'31"	ML	2	ADD
6170	126095490	UZB	893.2000	CHR-0192 Ahangaran masjid	UZB	69°E38'30" 40°N54'04"	ML	2	ADD
6171	126095491	UZB	893.2000	CHR-0230 Angren krug	UZB	70°E05'06" 41°N00'39"	ML	2	ADD
6172	126095494	UZB	893.2000	SAM-0034 Trikotajka-S	UZB	67°E00'06" 39°N39'34"	ML	2	ADD
6173	126095495	UZB	893.2000	SAM-0185 Sadridin Ayni-S	UZB	66°E58'36" 39°N38'15"	ML	2	ADD
6174	126095492	UZB	893.2000	SHA-0021 Katlos	UZB	67°E10'27" 39°N11'44"	ML	2	ADD
6175	126095493	UZB	893.2000	SHA-0070 Xalqlar dostligi	UZB	66°E53'20" 39°N07'15"	ML	2	ADD
6176	126095482	UZB	938.2000	CHR-0042 Almalyk avtoshkola	UZB	69°E34'50" 40°N51'31"	FB	2	ADD
6177	126095483	UZB	938.2000	CHR-0192 Ahangaran masjid	UZB	69°E38'30" 40°N54'04"	FB	2	ADD
6178	126095484	UZB	938.2000	CHR-0230 Angren krug	UZB	70°E05'06" 41°N00'39"	FB	2	ADD
6179	126095487	UZB	938.2000	SAM-0034 Trikotajka-S	UZB	67°E00'06" 39°N39'34"	FB	2	ADD
6180	126095488	UZB	938.2000	SAM-0185 Sadridin Ayni-S	UZB	66°E58'36" 39°N38'15"	FB	2	ADD
6181	126095485	UZB	938.2000	SHA-0021 Katlos	UZB	67°E10'27" 39°N11'44"	FB	2	ADD
6182	126095486	UZB	938.2000	SHA-0070 Xalqlar dostligi	UZB	66°E53'20" 39°N07'15"	FB	2	ADD
6183	126095445	UZB	7184.0000	1156	UZB	69°E12'41" 40°N32'06"	FX	2	ADD
6184	126095333	UZB	7184.0000	BTS-0104	UZB	69°E18'35" 40°N59'45"	FX	2	ADD
6185	126095335	UZB	7973.5000	BTS-0009	UZB	69°E13'20" 41°N13'12"	FX	2	ADD
6186	126095310	UZB	14529.0000	BTS-0269	UZB	68°E30'46" 40°N08'54"	FX	2	ADD
6187	126095322	UZB	14529.0000	BTS-1121	UZB	66°E01'06" 39°N27'59"	FX	2	ADD
6188	126095291	UZB	14529.0000	BTS-2258	UZB	66°E59'16" 39°N22'53"	FX	2	ADD
6189	126095314	UZB	14529.0000	BTS-2403	UZB	67°E29'13" 39°N47'22"	FX	2	ADD
6190	126095272	UZB	14529.0000	BTS-2560	UZB	68°E22'46" 39°N56'41"	FX	2	ADD
6191	126095276	UZB	14529.0000	BTS-2603	UZB	68°E20'32" 40°N05'06"	FX	2	ADD
6192	126095459	UZB	14529.0000	DZ1032	UZB	67°E55'41" 39°N43'36"	FX	2	ADD
6193	126095462	UZB	14529.0000	SM2209	UZB	66°E30'57" 39°N50'09"	FX	2	ADD
6194	126095312	UZB	14585.0000	BTS-0269	UZB	68°E30'46" 40°N08'54"	FX	2	ADD
6195	126095324	UZB	14585.0000	BTS-1121	UZB	66°E01'06" 39°N27'59"	FX	2	ADD
6196	126095318	UZB	14585.0000	BTS-1135	UZB	67°E19'35" 39°N26'11"	FX	2	ADD
6197	126095297	UZB	14585.0000	BTS-2413	UZB	68°E40'17" 39°N58'39"	FX	2	ADD
6198	126095274	UZB	14585.0000	BTS-2560	UZB	68°E22'46" 39°N56'41"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6199	126095278	UZB	14585.0000	BTS-2603	UZB	68°E20'32" 40°N05'06"	FX	2	ADD
6200	126095320	UZB	14641.0000	BTS-1135	UZB	67°E19'35" 39°N26'11"	FX	2	ADD
6201	126095255	UZB	14641.0000	BTS-1391	UZB	69°E29'59" 40°N49'46"	FX	2	ADD
6202	126095299	UZB	14641.0000	BTS-2413	UZB	68°E40'17" 39°N58'39"	FX	2	ADD
6203	126095460	UZB	14641.0000	SM2209	UZB	66°E30'57" 39°N50'09"	FX	2	ADD
6204	126095448	UZB	14648.0000	TSH0059	UZB	69°E21'07" 40°N53'53"	FX	2	ADD
6205	126095301	UZB	14669.0000	BTS-2625	UZB	67°E14'03" 37°N20'32"	FX	2	ADD
6206	126095464	UZB	14669.0000	SM1111	UZB	67°E15'54" 39°N28'15"	FX	2	ADD
6207	126095257	UZB	14697.0000	BTS-1391	UZB	69°E29'59" 40°N49'46"	FX	2	ADD
6208	126095339	UZB	14697.0000	BTS-3229_2	UZB	70°E36'26" 41°N01'20"	FX	2	ADD
6209	126095303	UZB	14725.0000	BTS-2625	UZB	67°E14'03" 37°N20'32"	FX	2	ADD
6210	126095265	UZB	27604.5000	BTS-2074	UZB	67°E52'55" 38°N16'12"	FX	2	ADD
6211	126095306	UZB	27604.5000	BTS-2116	UZB	67°E52'20" 38°N14'27"	FX	2	ADD
6212	126095290	UZB	27604.5000	BTS-3154	UZB	66°E49'07" 39°N50'21"	FX	2	ADD
6213	126095270	UZB	27744.5000	BTS-1448	UZB	69°E16'45" 40°N25'29"	FX	2	ADD
6214	126095295	UZB	27744.5000	BTS-1527	UZB	67°E15'11" 37°N14'21"	FX	2	ADD
6215	126095280	UZB	27744.5000	BTS-1610	UZB	67°E17'31" 37°N13'27"	FX	2	ADD
6216	126095293	UZB	27744.5000	BTS-1620	UZB	67°E17'53" 37°N12'16"	FX	2	ADD
6217	126095329	UZB	27744.5000	BTS-2099	UZB	71°E08'41" 40°N34'10"	FX	2	ADD
6218	126095327	UZB	27744.5000	BTS-2527	UZB	70°E04'38" 41°N01'09"	FX	2	ADD
6219	126095456	UZB	27744.5000	DZ2225	UZB	68°E09'51" 40°N05'13"	FX	2	ADD
6220	126095467	UZB	27744.5000	DZ2363	UZB	68°E24'36" 39°N58'05"	FX	2	ADD
6221	126095315	UZB	27800.5000	BTS-2267	UZB	67°E14'21" 39°N27'46"	FX	2	ADD
6222	126095331	UZB	27800.5000	BTS-2426	UZB	71°E05'19" 40°N30'23"	FX	2	ADD
6223	126095469	UZB	27800.5000	DZ2363	UZB	68°E24'36" 39°N58'05"	FX	2	ADD
6224	126095262	UZB	28164.5000	BTS-0061	UZB	67°E59'33" 38°N25'20"	FX	2	ADD
6225	126095259	UZB	28164.5000	BTS-2026	UZB	67°E52'57" 38°N16'31"	FX	2	ADD
6226	126095267	UZB	28164.5000	BTS-2074	UZB	67°E52'55" 38°N16'12"	FX	2	ADD
6227	126095308	UZB	28164.5000	BTS-2116	UZB	67°E52'20" 38°N14'27"	FX	2	ADD
6228	126095264	UZB	28164.5000	BTS-2257	UZB	67°E19'35" 37°N15'47"	FX	2	ADD
6229	126095305	UZB	28612.5000	BTS-0057	UZB	67°E54'10" 38°N16'31"	FX	2	ADD
6230	126095266	UZB	28612.5000	BTS-2026	UZB	67°E52'57" 38°N16'31"	FX	2	ADD
6231	126095289	UZB	28612.5000	BTS-3252	UZB	66°E51'37" 39°N48'28"	FX	2	ADD
6232	126095328	UZB	28752.5000	BTS-0105	UZB	70°E05'10" 41°N00'30"	FX	2	ADD
6233	126095330	UZB	28752.5000	BTS-1080	UZB	71°E08'02" 40°N34'02"	FX	2	ADD
6234	126095279	UZB	28752.5000	BTS-1628	UZB	67°E17'11" 37°N13'13"	FX	2	ADD
6235	126095269	UZB	28752.5000	BTS-1831	UZB	69°E16'16" 40°N24'10"	FX	2	ADD
6236	126095296	UZB	28752.5000	BTS-2429	UZB	67°E15'35" 37°N14'51"	FX	2	ADD
6237	126095294	UZB	28752.5000	BTS-6037	UZB	67°E17'26" 37°N12'33"	FX	2	ADD
6238	126095457	UZB	28752.5000	DZ0404	UZB	68°E10'22" 40°N05'00"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6239	126095466	UZB	28752.5000	DZ1607	UZB	68°E23'57" 39°N57'41"	FX	2	ADD
6240	126095316	UZB	28808.5000	BTS-1109	UZB	67°E12'02" 39°N28'04"	FX	2	ADD
6241	126095332	UZB	28808.5000	BTS-2027	UZB	71°E03'25" 40°N30'25"	FX	2	ADD
6242	126095468	UZB	28808.5000	DZ1607	UZB	68°E23'57" 39°N57'41"	FX	2	ADD
6243	126095307	UZB	29172.5000	BTS-0057	UZB	67°E54'10" 38°N16'31"	FX	2	ADD
6244	126095268	UZB	29172.5000	BTS-2013	UZB	67°E49'48" 38°N17'16"	FX	2	ADD
6245	126095261	UZB	29172.5000	BTS-2044	UZB	67°E58'21" 38°N27'52"	FX	2	ADD
6246	126095260	UZB	29172.5000	BTS-2139	UZB	67°E53'38" 38°N16'57"	FX	2	ADD
6247	126095263	UZB	29172.5000	BTS-2258	UZB	67°E20'32" 37°N17'02"	FX	2	ADD
6248	126095282	UZB	32375.0000	BTS-5316	UZB	70°E57'02" 40°N32'13"	FX	2	ADD
6249	126095287	UZB	32487.0000	BTS-5316	UZB	70°E57'02" 40°N32'13"	FX	2	ADD
6250	126095326	UZB	32781.0000	BTS-1990	UZB	67°E53'30" 38°N15'55"	FX	2	ADD
6251	126095286	UZB	32963.0000	BTS-5341	UZB	70°E58'17" 40°N32'35"	FX	2	ADD
6252	126095471	UZB	32963.0000	YAN3924 Buka	UZB	69°E12'12" 40°N48'50"	FX	2	ADD
6253	126095284	UZB	33075.0000	BTS-5484	UZB	70°E57'23" 40°N32'56"	FX	2	ADD
6254	126095281	UZB	33187.0000	BTS-5554	UZB	70°E56'56" 40°N32'49"	FX	2	ADD
6255	126095288	UZB	33299.0000	BTS-5301	UZB	70°E56'32" 40°N31'50"	FX	2	ADD
6256	126095439	UZB	81625.0000	SAM0019	UZB	67°E12'47" 39°N25'39"	FX	2	ADD
6257	126095427	UZB	81625.0000	SRD3622	UZB	69°E14'27" 40°N12'59"	FX	2	ADD
6258	126095426	UZB	81625.0000	SRD3761	UZB	69°E15'02" 40°N19'02"	FX	2	ADD
6259	126095429	UZB	81625.0000	SRD3761	UZB	69°E15'03" 40°N19'02"	FX	2	ADD
6260	126095454	UZB	81625.0000	SRH2012 AMTS	UZB	67°E16'48" 37°N14'10"	FX	2	ADD
6261	126095475	UZB	81875.0000	SAM3020	UZB	67°E11'19" 39°N30'41"	FX	2	ADD
6262	126095473	UZB	81875.0000	SAM3065 Talyak	UZB	67°E05'24" 39°N36'23"	FX	2	ADD
6263	126095480	UZB	81875.0000	YAN3920 Pskent	UZB	69°E20'59" 40°N53'48"	FX	2	ADD
6264	126095434	UZB	82500.0000	DZ1602	UZB	67°E22'53" 39°N31'16"	FX	2	ADD
6265	126095444	UZB	82500.0000	DZ2394	UZB	67°E48'43" 40°N06'22"	FX	2	ADD
6266	126095421	UZB	82500.0000	FR2460	UZB	70°E30'16" 40°N26'40"	FX	2	ADD
6267	126095476	UZB	82500.0000	SM1669	UZB	66°E59'01" 39°N42'15"	FX	2	ADD
6268	126095442	UZB	82500.0000	SM2021	UZB	66°E58'47" 39°N36'28"	FX	2	ADD
6269	126095451	UZB	82625.0000	SAM0019 Mergancha	UZB	67°E17'47" 39°N25'39"	FX	2	ADD
6270	126095449	UZB	82625.0000	SAM3217 Kenagas	UZB	67°E02'23" 39°N28'06"	FX	2	ADD
6271	126095419	UZB	83500.0000	FR1157	UZB	71°E00'22" 40°N32'35"	FX	2	ADD
6272	126095438	UZB	83500.0000	SM1109	UZB	67°E12'02" 39°N28'04"	FX	2	ADD
6273	126095431	UZB	83500.0000	SM1136	UZB	67°E10'41" 39°N25'15"	FX	2	ADD
6274	126095436	UZB	83500.0000	SM2305	UZB	66°E57'06" 39°N43'06"	FX	2	ADD
6275	126095452	UZB	83500.0000	SM2659	UZB	67°E13'53" 39°N24'15"	FX	2	ADD
6276	126095479	UZB	83500.0000	SU1621	UZB	67°E18'19" 37°N14'30"	FX	2	ADD
6277	126095423	UZB	83500.0000	SU2255	UZB	67°E24'58" 37°N31'04"	FX	2	ADD



BR IFIC N° 3081 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 29.09.2026

	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
6278	126094009	CHN	21406.0000	BS8007	CHN	106°E37'48" 23°N52'47"	FX	3	ADD
6279	126094115	CHN	21406.0000	CZ8009	CHN	106°E45'13" 22°N06'31"	FX	3	ADD
6280	126094234	CHN	21406.0000	FCG8011	CHN	107°E58'50" 22°N09'28"	FX	3	ADD
6281	126094011	CHN	21434.0000	BS8007	CHN	106°E37'48" 23°N52'47"	FX	3	ADD
6282	126094117	CHN	21434.0000	CZ8009	CHN	106°E45'13" 22°N06'31"	FX	3	ADD
6283	126094236	CHN	21434.0000	FCG8011	CHN	107°E58'50" 22°N09'28"	FX	3	ADD
6284	126094013	CHN	21462.0000	BS8007	CHN	106°E37'48" 23°N52'47"	FX	3	ADD
6285	126094119	CHN	21462.0000	CZ8009	CHN	106°E45'13" 22°N06'31"	FX	3	ADD
6286	126094238	CHN	21462.0000	FCG8011	CHN	107°E58'50" 22°N09'28"	FX	3	ADD
6287	126094015	CHN	21490.0000	BS8007	CHN	106°E37'48" 23°N52'47"	FX	3	ADD
6288	126094121	CHN	21490.0000	CZ8009	CHN	106°E45'13" 22°N06'31"	FX	3	ADD
6289	126094240	CHN	21490.0000	FCG8011	CHN	107°E58'50" 22°N09'28"	FX	3	ADD
6290	126094725	F	1384.1250	LES TROIS ILETS MORNE CON1	MRT	61°W01'09" 14°N30'36"	FX	3	ADD
6291	126095964	G	106.3000	COVENTRY C	G	1°W30'38" 52°N24'49"	BC	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6292	126095014	IRN	474.0000	SEDIJ	IRN	58°E30'22" 25°N46'37"	BT	3	ADD
6293	126095011	IRN	482.0000	CHOGHADAK	IRN	50°E57'24" 28°N56'17"	BT	3	ADD
6294	126095013	IRN	490.0000	ZIYARAT	IRN	53°E04'37" 27°N05'54"	BT	3	ADD
6295	126095012	IRN	506.0000	HARMIK	IRN	52°E11'39" 28°N00'12"	BT	3	ADD
6296	126094992	IRN	514.0000	BANDAR ABBAS04	IRN	55°E47'00" 26°N55'00"	BT	3	ADD
6297	126095015	IRN	514.0000	KARTZANI	IRN	57°E34'35" 26°N42'07"	BT	3	ADD
6298	126095020	IRN	522.0000	SEDIJ	IRN	58°E30'22" 25°N46'37"	BT	3	ADD
6299	126094993	IRN	530.0000	BANDAR ABBAS07	IRN	56°E36'00" 27°N14'00"	BT	3	ADD
6300	126095000	IRN	538.0000	BANDAR ABBAS	IRN	55°E47'00" 26°N55'00"	BT	3	ADD
6301	126095021	IRN	546.0000	KOOH DAZAN	IRN	56°E50'54" 27°N36'41"	BT	3	ADD
6302	126094990	IRN	554.0000	GENOW	IRN	56°E10'00" 27°N25'00"	BT	3	ADD
6303	126094994	IRN	562.0000	BANDAR ABBAS06	IRN	56°E24'00" 27°N13'00"	BT	3	ADD
6304	126094991	IRN	562.0000	HENGAM	IRN	55°E53'00" 26°N40'00"	BT	3	ADD
6305	126095023	IRN	562.0000	KARTZANI	IRN	57°E34'35" 26°N42'07"	BT	3	ADD
6306	126095006	IRN	570.0000	GENAVEH	IRN	50°E49'00" 29°N32'00"	BT	3	ADD
6307	126095002	IRN	578.0000	ABADAN03	IRN	48°E30'00" 30°N03'00"	BT	3	ADD
6308	126094997	IRN	578.0000	KONG	IRN	55°E00'00" 26°N40'00"	BT	3	ADD
6309	126095010	IRN	586.0000	BAHMANSHIR	IRN	50°E19'00" 29°N13'00"	BT	3	ADD
6310	126095003	IRN	586.0000	SHIRINO	IRN	52°E29'00" 27°N37'00"	BT	3	ADD
6311	126094995	IRN	594.0000	HENGAM	IRN	55°E53'00" 26°N40'00"	BT	3	ADD
6312	126094906	IRN	594.0000	SIRAF	IRN	52°E21'26" 27°N39'06"	BT	3	ADD
6313	126095004	IRN	594.0000	TAHERI	IRN	52°E27'00" 27°N38'00"	BT	3	ADD
6314	126095022	IRN	602.0000	DEHICH	IRN	57°E39'34" 26°N41'53"	BT	3	ADD
6315	126095007	IRN	610.0000	BANDAR DEYLAM	IRN	50°E17'00" 30°N05'00"	BT	3	ADD
6316	126094999	IRN	618.0000	JASK03	IRN	58°E15'00" 25°N37'00"	BT	3	ADD
6317	126094996	IRN	618.0000	KARTAN	IRN	57°E10'00" 26°N20'00"	BT	3	ADD
6318	126094998	IRN	618.0000	RAHMAN	IRN	53°E04'00" 27°N08'00"	BT	3	ADD
6319	126095008	IRN	626.0000	BANDAR DEYLAM	IRN	50°E17'00" 30°N05'00"	BT	3	ADD
6320	126095019	IRN	634.0000	HADKAN	IRN	51°E10'39" 28°N21'35"	BT	3	ADD
6321	126095005	IRN	642.0000	ASALU	IRN	52°E40'00" 27°N23'00"	BT	3	ADD
6322	126095009	IRN	642.0000	BOOSHEHR07	IRN	50°E33'00" 29°N33'00"	BT	3	ADD
6323	126095017	IRN	642.0000	TANGMAN JAM	IRN	52°E08'23" 27°N58'35"	BT	3	ADD
6324	126095016	IRN	642.0000	ZIYARAT SAHEL	IRN	51°E22'39" 28°N10'15"	BT	3	ADD
6325	126095024	IRN	658.0000	KARTZANI	IRN	57°E34'35" 26°N42'07"	BT	3	ADD
6326	126095001	IRN	666.0000	SHIVEH	IRN	53°E16'00" 27°N05'00"	BT	3	ADD
6327	126094875	IRN	682.0000	BAHREGAN	IRN	49°E21'00" 30°N49'00"	BT	3	ADD
6328	126095018	IRN	690.0000	TANGMAN JAM	IRN	52°E08'23" 27°N58'35"	BT	3	ADD
6329	126094876	IRN	818.0000	ROODAN	IRN	57°E10'00" 27°N25'00"	BT	3	ADD
6330	126094879	IRN	850.0000	ROODAN	IRN	57°E10'00" 27°N25'00"	BT	3	ADD
6331	126094907	IRN	850.0000	SIRAF	IRN	52°E21'26" 27°N39'06"	BT	3	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
6332	126095129	RUS	794.7400	LEN FOSFORIT	RUS	28°E30'20" 59°N23'46"	FB	3	ADD
6333	126095707	UKR	101.6000	MYKOLAIV	UKR	32°E03'56" 46°N57'00"	BC	3	ADD