



BR IFIC N° 3043 Index/Indexe



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

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

Part 1 / Partie 1 / Parte 1

Date/Fecha 01.04.2025

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

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1	125009963	AUT	94.2000	S GILGEN	AUT	13°E21'14" 47°N44'38"	BC	1	ADD
2	125009962	AUT	100.6000	RAMINGSTEIN 1	AUT	13°E53'33" 47°N04'17"	BC	1	ADD
3	125009970	AUT	102.0000	WAIDRING 2	AUT	12°E34'17" 47°N35'05"	BC	1	ADD
4	125009967	AUT	102.5000	MATTERSBURG 2	AUT	16°E23'35" 47°N44'57"	BC	1	ADD
5	125009966	AUT	102.6000	GRAZ 4	AUT	15°E22'46" 47°N04'19"	BC	1	ADD
6	125009969	AUT	103.3000	MICHAELBEUERN NUSSDORF	AUT	13°E01'35" 48°N01'26"	BC	1	ADD
7	125009968	AUT	104.6000	WIEN 11	AUT	16°E25'55" 48°N10'55"	BC	1	ADD
8	125009965	AUT	104.9000	GLOGGNITZ	AUT	15°E54'46" 47°N40'17"	BC	1	ADD
9	125009971	AUT	106.5000	INNSBRUCK 1	AUT	11°E27'43" 47°N12'33"	BC	1	ADD
10	125009964	AUT	107.5000	S GILGEN	AUT	13°E21'14" 47°N44'38"	BC	1	ADD
11	125010557	AZE	17714.0000	GNJ1997	AZE	45°E29'26" 41°N06'14"	FX	1	ADD
12	125010543	AZE	17714.0000	GNJ4363	AZE	46°E26'12" 40°N45'11"	FX	1	ADD
13	125010530	AZE	17714.0000	GNJ4367	AZE	46°E24'23" 40°N47'27"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
14	125010534	AZE	17728.0000	GNJ1419	AZE	46°E03'26" 40°N30'46"	FX	1	ADD
15	125010581	AZE	17728.0000	GNJ1771	AZE	46°E20'37" 40°N42'32"	FX	1	ADD
16	125010561	AZE	17735.0000	GNJ1937	AZE	45°E33'13" 41°N06'25"	FX	1	ADD
17	125010546	AZE	17742.0000	GNJ1171	AZE	45°E57'45" 40°N46'27"	FX	1	ADD
18	125010564	AZE	17742.0000	GNJ1961	AZE	45°E26'52" 41°N06'42"	FX	1	ADD
19	125010571	AZE	17756.0000	GNJ1875	AZE	46°E19'36" 40°N25'12"	FX	1	ADD
20	125010583	AZE	17763.0000	GNJ1769	AZE	47°E04'50" 40°N30'15"	FX	1	ADD
21	125010578	AZE	17763.0000	GNJ4367	AZE	46°E24'23" 40°N47'27"	FX	1	ADD
22	125010558	AZE	17770.0000	GNJ1907	AZE	45°E21'37" 41°N05'33"	FX	1	ADD
23	125010533	AZE	17777.0000	GNJ6077	AZE	46°E05'34" 40°N33'19"	FX	1	ADD
24	125010550	AZE	17784.0000	GNJ1469	AZE	45°E53'25" 40°N55'02"	FX	1	ADD
25	125010586	AZE	17784.0000	QUB2775	AZE	49°E05'28" 40°N56'14"	FX	1	ADD
26	125010541	AZE	17789.0000	GNJ5241	AZE	46°E54'11" 40°N29'48"	FX	1	ADD
27	125010529	AZE	17791.0000	GNJ6083	AZE	46°E19'35" 40°N31'06"	FX	1	ADD
28	125010572	AZE	17812.0000	GNJ1123	AZE	46°E21'42" 40°N42'32"	FX	1	ADD
29	125010554	AZE	17826.0000	GNJ1297	AZE	46°E10'54" 40°N54'05"	FX	1	ADD
30	125010527	AZE	17847.0000	GNJ6087	AZE	46°E21'22" 40°N46'15"	FX	1	ADD
31	125010525	AZE	17847.0000	GNJ6159	AZE	45°E40'31" 40°N27'19"	FX	1	ADD
32	125010569	AZE	17854.0000	GNJ1889	AZE	46°E00'38" 40°N50'39"	FX	1	ADD
33	125010574	AZE	17868.0000	GNJ1311	AZE	46°E47'18" 40°N36'27"	FX	1	ADD
34	125010563	AZE	17868.0000	GNJ1935	AZE	45°E26'54" 41°N07'14"	FX	1	ADD
35	125010576	AZE	17875.0000	GNJ1449	AZE	46°E01'33" 40°N51'14"	FX	1	ADD
36	125010567	AZE	17882.0000	GNJ1919	AZE	45°E20'42" 41°N07'40"	FX	1	ADD
37	125010553	AZE	17889.0000	GNJ3331	AZE	46°E01'23" 40°N50'08"	FX	1	ADD
38	125010548	AZE	17917.0000	GNJ1795	AZE	46°E08'24" 40°N45'58"	FX	1	ADD
39	125010585	AZE	17931.0000	GNJ1747	AZE	46°E20'52" 40°N41'08"	FX	1	ADD
40	125010537	AZE	17931.0000	GNJ6037	AZE	46°E32'12" 40°N45'03"	FX	1	ADD
41	125010538	AZE	17945.0000	GNJ1111	AZE	46°E22'57" 40°N39'09"	FX	1	ADD
42	125010545	AZE	17952.0000	GNJ3444	AZE	46°E24'12" 40°N45'58"	FX	1	ADD
43	125010522	AZE	17966.0000	GNJ1211	AZE	45°E41'35" 40°N33'26"	FX	1	ADD
44	125010589	AZE	18008.0000	MBS2567	AZE	49°E10'33" 41°N01'19"	FX	1	ADD
45	125010542	AZE	18724.0000	GNJ1741	AZE	46°E23'24" 40°N45'33"	FX	1	ADD
46	125010556	AZE	18724.0000	GNJ1925	AZE	45°E27'45" 41°N07'24"	FX	1	ADD
47	125010531	AZE	18724.0000	GNJ6081	AZE	46°E26'49" 40°N48'38"	FX	1	ADD
48	125010580	AZE	18738.0000	GNJ1354	AZE	46°E22'13" 40°N41'58"	FX	1	ADD
49	125010535	AZE	18738.0000	GNJ6055	AZE	46°E11'10" 40°N25'39"	FX	1	ADD
50	125010560	AZE	18745.0000	GNJ1969	AZE	45°E31'35" 41°N04'31"	FX	1	ADD
51	125010565	AZE	18752.0000	GNJ1923	AZE	45°E27'14" 41°N10'35"	FX	1	ADD
52	125010547	AZE	18752.0000	GNJ3357	AZE	45°E55'34" 40°N46'28"	FX	1	ADD
53	125010570	AZE	18766.0000	GNJ5661	AZE	46°E19'46" 40°N27'12"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
54	125010579	AZE	18773.0000	GNJ1843	AZE	46°E24'01" 40°N49'17"	FX	1	ADD
55	125010582	AZE	18773.0000	GNJ5243	AZE	47°E07'59" 40°N30'10"	FX	1	ADD
56	125010559	AZE	18780.0000	GNJ1981	AZE	45°E23'15" 41°N05'12"	FX	1	ADD
57	125010532	AZE	18787.0000	GNJ1429	AZE	46°E04'35" 40°N31'33"	FX	1	ADD
58	125010551	AZE	18794.0000	GNJ3337	AZE	45°E52'30" 40°N57'30"	FX	1	ADD
59	125010587	AZE	18794.0000	QUB5147	AZE	49°E06'39" 40°N54'15"	FX	1	ADD
60	125010528	AZE	18801.0000	GNJ1415	AZE	46°E20'45" 40°N30'49"	FX	1	ADD
61	125010573	AZE	18822.0000	GNJ1867	AZE	46°E22'33" 40°N42'37"	FX	1	ADD
62	125010555	AZE	18836.0000	GNJ3319	AZE	46°E12'08" 40°N55'37"	FX	1	ADD
63	125010524	AZE	18857.0000	GNJ1479	AZE	45°E37'49" 40°N48'11"	FX	1	ADD
64	125010526	AZE	18857.0000	GNJ1741	AZE	46°E23'16" 40°N45'32"	FX	1	ADD
65	125010568	AZE	18864.0000	GNJ1477	AZE	46°E01'24" 40°N49'21"	FX	1	ADD
66	125010575	AZE	18878.0000	GNJ1859	AZE	46°E50'15" 40°N36'15"	FX	1	ADD
67	125010562	AZE	18878.0000	GNJ1925	AZE	45°E27'45" 41°N14'06"	FX	1	ADD
68	125010577	AZE	18885.0000	GNJ1851	AZE	46°E02'10" 40°N52'46"	FX	1	ADD
69	125010566	AZE	18892.0000	GNJ1921	AZE	45°E22'17" 41°N05'44"	FX	1	ADD
70	125010540	AZE	18899.0000	GNJ1307	AZE	46°E55'36" 40°N28'45"	FX	1	ADD
71	125010552	AZE	18899.0000	GNJ1477	AZE	46°E01'24" 40°N49'21"	FX	1	ADD
72	125010549	AZE	18927.0000	GNJ3341	AZE	46°E06'38" 40°N47'26"	FX	1	ADD
73	125010584	AZE	18941.0000	GNJ3055	AZE	46°E20'51" 40°N40'17"	FX	1	ADD
74	125010536	AZE	18941.0000	GNJ6057	AZE	46°E31'36" 40°N43'36"	FX	1	ADD
75	125010539	AZE	18955.0000	GNJ5538	AZE	46°E21'25" 40°N39'15"	FX	1	ADD
76	125010544	AZE	18962.0000	GNJ1741	AZE	46°E23'16" 40°N45'32"	FX	1	ADD
77	125010523	AZE	18976.0000	GNJ6165	AZE	45°E39'00" 40°N32'30"	FX	1	ADD
78	125010588	AZE	19018.0000	QUB5141	AZE	49°E11'58" 40°N59'46"	FX	1	ADD
79	125008354	CHN	157.5375	NTYKGGW_202	CHN	121°E26'07" 32°N28'01"	ML	1	ADD
80	125008353	CHN	163.2375	NTYKGGW_201	CHN	121°E26'07" 32°N28'01"	FB	1	ADD
81	125008123	CHN	228.0500	HEBEIDPTQINHUANGDACYSHGCO	CHN	119°E50'10" 39°N58'38"	FB	1	ADD
82	125008122	CHN	228.1250	HEBEIDPTQINHUANGDACYSHGCO	CHN	119°E49'20" 39°N59'16"	FB	1	ADD
83	125007795	CHN	351.0250	YILI LY 056	CHN	81°E12'56" 43°N36'02"	ML	1	ADD
84	125007800	CHN	351.1500	YILI LY 061	CHN	80°E59'21" 43°N32'35"	ML	1	ADD
85	125007802	CHN	351.2000	YILI LY 063	CHN	81°E17'34" 43°N43'14"	ML	1	ADD
86	125007803	CHN	351.2250	YILI LY 064	CHN	81°E03'10" 43°N24'51"	ML	1	ADD
87	125007804	CHN	351.2500	YILI LY 065	CHN	81°E13'41" 43°N35'16"	ML	1	ADD
88	125007805	CHN	351.2750	YILI LY 066	CHN	81°E01'13" 43°N50'09"	ML	1	ADD
89	125007806	CHN	351.3000	YILI LY 067	CHN	80°E47'07" 43°N40'26"	ML	1	ADD
90	125007807	CHN	351.3250	KEKE LY 020	CHN	80°E42'21" 43°N48'46"	ML	1	ADD
91	125007787	CHN	351.3500	TACHENG LY 073	CHN	83°E22'19" 46°N39'37"	ML	1	ADD
92	125007788	CHN	351.3750	TACHENG LY 074	CHN	83°E19'09" 46°N39'24"	ML	1	ADD
93	125007789	CHN	351.4000	TACHENG LY 075	CHN	83°E14'56" 46°N43'04"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
94	125007790	CHN	351.4250	TACHENG LY 076	CHN	83°E20'03" 46°N44'09"	ML	1	ADD
95	125007791	CHN	351.4500	YILI LY 050	CHN	81°E10'50" 43°N06'11"	ML	1	ADD
96	125007793	CHN	351.5000	YILI LY 052	CHN	81°E07'58" 43°N03'09"	ML	1	ADD
97	125007730	CHN	356.0500	BAISE LY 022	CHN	106°E37'00" 23°N18'28"	FB	1	ADD
98	125007648	CHN	356.0500	KEKE LY 018	CHN	80°E35'33" 43°N53'35"	FB	1	ADD
99	125007649	CHN	356.0750	KEKE LY 019	CHN	80°E33'18" 43°N56'58"	FB	1	ADD
100	125007731	CHN	356.0750	WENSHAN LY 031	CHN	104°E40'42" 23°N25'41"	FB	1	ADD
101	125007732	CHN	356.1000	WENSHAN LY 032	CHN	103°E57'03" 22°N55'31"	FB	1	ADD
102	125007650	CHN	356.1000	YILI LY 047	CHN	80°E32'07" 44°N07'19"	FB	1	ADD
103	125007733	CHN	356.1250	WENSHAN LY 033	CHN	104°E35'11" 23°N14'03"	FB	1	ADD
104	125007651	CHN	356.1250	YILI LY 048	CHN	80°E28'35" 44°N11'48"	FB	1	ADD
105	125007734	CHN	356.1500	WENSHAN LY 034	CHN	105°E37'56" 23°N36'18"	FB	1	ADD
106	125007652	CHN	356.1500	YILI LY 049	CHN	80°E38'57" 44°N20'43"	FB	1	ADD
107	125007653	CHN	356.1750	TACHENG LY 066	CHN	82°E45'55" 46°N05'17"	FB	1	ADD
108	125007735	CHN	356.1750	WENSHAN LY 035	CHN	104°E24'24" 22°N59'38"	FB	1	ADD
109	125008083	CHN	356.1800	BOERTALA LY 039	CHN	80°E34'04" 44°N57'28"	ML	1	ADD
110	125008090	CHN	356.1900	BOERTALA LY 046	CHN	82°E04'42" 44°N53'26"	ML	1	ADD
111	125007736	CHN	356.2000	HONGHE LY 023	CHN	103°E41'35" 22°N59'47"	FB	1	ADD
112	125007654	CHN	356.2000	TACHENG LY 067	CHN	83°E20'56" 46°N37'28"	FB	1	ADD
113	125008097	CHN	356.2000	TACHENG LY 096	CHN	83°E42'56" 46°N32'22"	ML	1	ADD
114	125008103	CHN	356.2100	ALETAI LY 041	CHN	86°E08'36" 47°N16'48"	ML	1	ADD
115	125008108	CHN	356.2200	ALETAI LY 045	CHN	85°E54'02" 48°N16'00"	ML	1	ADD
116	125007737	CHN	356.2250	BAISE LY 023	CHN	106°E30'32" 23°N09'52"	FB	1	ADD
117	125007655	CHN	356.2250	TACHENG LY 068	CHN	82°E57'17" 46°N47'17"	FB	1	ADD
118	125007738	CHN	356.2500	HONGHE LY 024	CHN	102°E24'16" 22°N58'53"	FB	1	ADD
119	125007656	CHN	356.2500	TACHENG LY 069	CHN	83°E20'31" 46°N47'05"	FB	1	ADD
120	125007739	CHN	356.2750	HONGHE LY 025	CHN	102°E46'55" 22°N54'30"	FB	1	ADD
121	125007657	CHN	356.2750	TACHENG LY 070	CHN	84°E20'38" 46°N52'55"	FB	1	ADD
122	125007740	CHN	356.3000	BAISE LY 024	CHN	105°E49'10" 23°N23'09"	FB	1	ADD
123	125008054	CHN	356.3000	DEHONG LY 028	CHN	97°E57'24" 24°N21'29"	ML	1	ADD
124	125007658	CHN	356.3000	TACHENG LY 071	CHN	85°E11'04" 46°N52'14"	FB	1	ADD
125	125008072	CHN	356.3200	YILI LY 085	CHN	81°E01'31" 43°N40'56"	ML	1	ADD
126	125007659	CHN	356.3250	ALETAI LY 013	CHN	85°E53'41" 47°N17'57"	FB	1	ADD
127	125007741	CHN	356.3250	WENSHAN LY 036	CHN	104°E41'03" 23°N25'40"	FB	1	ADD
128	125008084	CHN	356.3300	BOERTALA LY 040	CHN	80°E58'48" 44°N59'20"	ML	1	ADD
129	125008091	CHN	356.3400	BOERTALA LY 047	CHN	82°E19'14" 44°N56'25"	ML	1	ADD
130	125007660	CHN	356.3500	ALETAI LY 014	CHN	85°E53'31" 47°N56'57"	FB	1	ADD
131	125007742	CHN	356.3500	CONGZUO LY 038	CHN	107°E00'08" 22°N55'41"	FB	1	ADD
132	125008098	CHN	356.3500	TACHENG LY 097	CHN	82°E56'03" 46°N33'51"	ML	1	ADD
133	125008101	CHN	356.5100	ALETAI LY 039	CHN	85°E56'00" 47°N26'53"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
134	125008106	CHN	356.5200	ALETAI LY 043	CHN	85°E46'36" 47°N58'59"	ML	1	ADD
135	125008002	CHN	356.7200	CONGZUO LY 054	CHN	106°E59'42" 22°N07'59"	ML	1	ADD
136	125008018	CHN	356.7600	XISHUANGBANNA LY 004	CHN	100°E46'54" 21°N59'56"	ML	1	ADD
137	125008034	CHN	356.7800	LINCANG LY 001	CHN	99°E03'59" 23°N34'26"	ML	1	ADD
138	125007999	CHN	356.8500	CONGZUO LY 053	CHN	106°E46'00" 22°N55'27"	ML	1	ADD
139	125008015	CHN	356.8800	XISHUANGBANNA LY 002	CHN	100°E51'25" 21°N52'18"	ML	1	ADD
140	125007995	CHN	357.0900	BAISE LY 031	CHN	105°E57'54" 23°N05'45"	ML	1	ADD
141	125007683	CHN	361.0250	YILI LY 056	CHN	81°E12'56" 43°N36'02"	FB	1	ADD
142	125007688	CHN	361.1500	YILI LY 061	CHN	80°E59'21" 43°N32'35"	FB	1	ADD
143	125007690	CHN	361.2000	YILI LY 063	CHN	81°E17'34" 43°N43'14"	FB	1	ADD
144	125007691	CHN	361.2250	YILI LY 064	CHN	81°E03'10" 43°N24'51"	FB	1	ADD
145	125007692	CHN	361.2500	YILI LY 065	CHN	81°E13'41" 43°N35'16"	FB	1	ADD
146	125007693	CHN	361.2750	YILI LY 066	CHN	81°E01'13" 43°N50'09"	FB	1	ADD
147	125007694	CHN	361.3000	YILI LY 067	CHN	80°E47'07" 43°N40'26"	FB	1	ADD
148	125007695	CHN	361.3250	KEKE LY 020	CHN	80°E42'21" 43°N48'46"	FB	1	ADD
149	125007675	CHN	361.3500	TACHENG LY 073	CHN	83°E22'19" 46°N39'37"	FB	1	ADD
150	125007676	CHN	361.3750	TACHENG LY 074	CHN	83°E19'09" 46°N39'24"	FB	1	ADD
151	125007677	CHN	361.4000	TACHENG LY 075	CHN	83°E14'56" 46°N43'04"	FB	1	ADD
152	125007678	CHN	361.4250	TACHENG LY 076	CHN	83°E20'03" 46°N44'09"	FB	1	ADD
153	125007679	CHN	361.4500	YILI LY 050	CHN	81°E10'50" 43°N06'11"	FB	1	ADD
154	125007681	CHN	361.5000	YILI LY 052	CHN	81°E07'58" 43°N03'09"	FB	1	ADD
155	125007842	CHN	366.0500	BAISE LY 022	CHN	106°E37'00" 23°N18'28"	ML	1	ADD
156	125007760	CHN	366.0500	KEKE LY 018	CHN	80°E35'33" 43°N53'35"	ML	1	ADD
157	125007761	CHN	366.0750	KEKE LY 019	CHN	80°E33'18" 43°N56'58"	ML	1	ADD
158	125007843	CHN	366.0750	WENSHAN LY 031	CHN	104°E40'42" 23°N25'41"	ML	1	ADD
159	125007844	CHN	366.1000	WENSHAN LY 032	CHN	103°E57'03" 22°N55'31"	ML	1	ADD
160	125007762	CHN	366.1000	YILI LY 047	CHN	80°E32'07" 44°N07'19"	ML	1	ADD
161	125007845	CHN	366.1250	WENSHAN LY 033	CHN	104°E35'11" 23°N14'03"	ML	1	ADD
162	125007763	CHN	366.1250	YILI LY 048	CHN	80°E28'35" 44°N11'48"	ML	1	ADD
163	125007846	CHN	366.1500	WENSHAN LY 034	CHN	105°E37'56" 23°N36'18"	ML	1	ADD
164	125007764	CHN	366.1500	YILI LY 049	CHN	80°E38'57" 44°N20'43"	ML	1	ADD
165	125007765	CHN	366.1750	TACHENG LY 066	CHN	82°E45'55" 46°N05'17"	ML	1	ADD
166	125007847	CHN	366.1750	WENSHAN LY 035	CHN	104°E24'24" 22°N59'38"	ML	1	ADD
167	125007959	CHN	366.1800	BOERTALA LY 039	CHN	80°E34'04" 44°N57'28"	FB	1	ADD
168	125007966	CHN	366.1900	BOERTALA LY 046	CHN	82°E04'42" 44°N53'26"	FB	1	ADD
169	125007848	CHN	366.2000	HONGHE LY 023	CHN	103°E41'35" 22°N59'47"	ML	1	ADD
170	125007766	CHN	366.2000	TACHENG LY 067	CHN	83°E20'56" 46°N37'28"	ML	1	ADD
171	125007973	CHN	366.2000	TACHENG LY 096	CHN	83°E42'56" 46°N32'22"	FB	1	ADD
172	125007979	CHN	366.2100	ALETAI LY 041	CHN	86°E08'36" 47°N16'48"	FB	1	ADD
173	125007984	CHN	366.2200	ALETAI LY 045	CHN	85°E54'02" 48°N16'00"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
174	125007849	CHN	366.2250	BAISE LY 023	CHN	106°E30'32" 23°N09'52"	ML	1	ADD
175	125007767	CHN	366.2250	TACHENG LY 068	CHN	82°E57'17" 46°N47'17"	ML	1	ADD
176	125007850	CHN	366.2500	HONGHE LY 024	CHN	102°E24'16" 22°N58'53"	ML	1	ADD
177	125007768	CHN	366.2500	TACHENG LY 069	CHN	83°E20'31" 46°N47'05"	ML	1	ADD
178	125007851	CHN	366.2750	HONGHE LY 025	CHN	102°E46'55" 22°N54'30"	ML	1	ADD
179	125007769	CHN	366.2750	TACHENG LY 070	CHN	84°E20'38" 46°N52'55"	ML	1	ADD
180	125007852	CHN	366.3000	BAISE LY 024	CHN	105°E49'10" 23°N23'09"	ML	1	ADD
181	125007930	CHN	366.3000	DEHONG LY 028	CHN	97°E57'24" 24°N21'29"	FB	1	ADD
182	125007770	CHN	366.3000	TACHENG LY 071	CHN	85°E11'04" 46°N52'14"	ML	1	ADD
183	125007948	CHN	366.3200	YILI LY 085	CHN	81°E01'31" 43°N40'56"	FB	1	ADD
184	125007771	CHN	366.3250	ALETAI LY 013	CHN	85°E53'41" 47°N17'57"	ML	1	ADD
185	125007853	CHN	366.3250	WENSHAN LY 036	CHN	104°E41'03" 23°N25'40"	ML	1	ADD
186	125007960	CHN	366.3300	BOERTALA LY 040	CHN	80°E58'48" 44°N59'20"	FB	1	ADD
187	125007967	CHN	366.3400	BOERTALA LY 047	CHN	82°E19'14" 44°N56'25"	FB	1	ADD
188	125007772	CHN	366.3500	ALETAI LY 014	CHN	85°E53'31" 47°N56'57"	ML	1	ADD
189	125007854	CHN	366.3500	CONGZUO LY 038	CHN	107°E00'08" 22°N55'41"	ML	1	ADD
190	125007974	CHN	366.3500	TACHENG LY 097	CHN	82°E56'03" 46°N33'51"	FB	1	ADD
191	125007977	CHN	366.5100	ALETAI LY 039	CHN	85°E56'00" 47°N26'53"	FB	1	ADD
192	125007982	CHN	366.5200	ALETAI LY 043	CHN	85°E46'36" 47°N58'59"	FB	1	ADD
193	125007878	CHN	366.7200	CONGZUO LY 054	CHN	106°E59'42" 22°N07'59"	FB	1	ADD
194	125007894	CHN	366.7600	XISHUANGBANNA LY 004	CHN	100°E46'54" 21°N59'56"	FB	1	ADD
195	125007910	CHN	366.7800	LINCANG LY 001	CHN	99°E03'59" 23°N34'26"	FB	1	ADD
196	125007875	CHN	366.8500	CONGZUO LY 053	CHN	106°E46'00" 22°N55'27"	FB	1	ADD
197	125007891	CHN	366.8800	XISHUANGBANNA LY 002	CHN	100°E51'25" 21°N52'18"	FB	1	ADD
198	125007871	CHN	367.0900	BAISE LY 031	CHN	105°E57'54" 23°N05'45"	FB	1	ADD
199	125007194	CHN	372.6000	FANGCHENGANG LY 003	CHN	107°E51'38" 21°N46'00"	FB	1	ADD
200	125007416	CHN	372.8000	FANGCHENGANG LY 008	CHN	107°E49'19" 21°N45'33"	FB	1	ADD
201	125007195	CHN	373.2000	WENSHAN LY 003	CHN	104°E03'29" 22°N55'59"	FB	1	ADD
202	125007196	CHN	373.5000	HONGHE LY 007	CHN	103°E42'29" 22°N52'55"	FB	1	ADD
203	125007417	CHN	373.6000	HONGHE LY 015	CHN	102°E51'38" 22°N43'41"	FB	1	ADD
204	125007418	CHN	373.8000	BOERTALA LY 023	CHN	82°E33'01" 45°N08'58"	FB	1	ADD
205	125007419	CHN	373.9000	BAISE LY 012	CHN	106°E34'53" 23°N02'08"	FB	1	ADD
206	125007420	CHN	374.9000	LINZHI LY 018	CHN	95°E19'55" 29°N19'36"	FB	1	ADD
207	125007197	CHN	375.1000	FANGCHENGANG LY 004	CHN	107°E50'53" 21°N41'07"	FB	1	ADD
208	125007421	CHN	375.2000	WENSHAN LY 007	CHN	104°E40'38" 23°N10'05"	FB	1	ADD
209	125007422	CHN	375.3000	ALI LY 049	CHN	79°E43'44" 33°N22'09"	FB	1	ADD
210	125007423	CHN	375.4000	TACHENG LY 047	CHN	83°E10'45" 46°N19'14"	FB	1	ADD
211	125007198	CHN	375.5000	TACHENG LY 011	CHN	82°E56'16" 46°N38'39"	FB	1	ADD
212	125007424	CHN	375.6000	WENSHAN LY 008	CHN	105°E27'12" 23°N18'32"	FB	1	ADD
213	125007199	CHN	376.0000	ALI LY 019	CHN	79°E31'11" 31°N17'42"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
214	125007425	CHN	376.1000	YILI LY 026	CHN	80°E47'30" 44°N02'35"	FB	1	ADD
215	125008069	CHN	376.1000	YILI LY 082	CHN	80°E59'38" 43°N01'50"	ML	1	ADD
216	125008081	CHN	376.1400	BOERTALA LY 037	CHN	80°E37'03" 44°N47'15"	ML	1	ADD
217	125008088	CHN	376.1800	BOERTALA LY 044	CHN	81°E42'52" 44°N57'52"	ML	1	ADD
218	125008095	CHN	376.2200	BOERTALA LY 050	CHN	82°E34'32" 45°N02'35"	ML	1	ADD
219	125007426	CHN	376.3000	BOERTALA LY 024	CHN	81°E36'07" 44°N59'20"	FB	1	ADD
220	125007200	CHN	376.5000	TACHENG LY 012	CHN	82°E32'14" 45°N30'02"	FB	1	ADD
221	125007990	CHN	376.6000	FANGCHENGANG LY 013	CHN	107°E49'15" 21°N45'02"	ML	1	ADD
222	125008109	CHN	376.7100	ALETAI LY 051	CHN	85°E40'14" 48°N02'30"	ML	1	ADD
223	125008110	CHN	376.7200	ALETAI LY 052	CHN	85°E44'35" 47°N50'40"	ML	1	ADD
224	125008111	CHN	376.7300	ALETAI LY 053	CHN	85°E55'31" 47°N40'37"	ML	1	ADD
225	125008112	CHN	376.7400	ALETAI LY 054	CHN	85°E50'41" 47°N26'53"	ML	1	ADD
226	125008113	CHN	376.7500	ALETAI LY 055	CHN	85°E52'31" 47°N18'09"	ML	1	ADD
227	125008104	CHN	376.9000	ALETAI LY 042	CHN	85°E56'11" 47°N38'52"	ML	1	ADD
228	125008000	CHN	377.2500	WENSHAN LY 043	CHN	105°E26'54" 23°N21'34"	ML	1	ADD
229	125008016	CHN	377.3800	WENSHAN LY 044	CHN	105°E25'15" 23°N26'48"	ML	1	ADD
230	125008032	CHN	377.4000	PUER LY 013	CHN	99°E37'27" 22°N49'00"	ML	1	ADD
231	125008011	CHN	377.7000	CONGZUO LY 060	CHN	106°E47'59" 22°N28'09"	ML	1	ADD
232	125008027	CHN	377.7200	PUER LY 008	CHN	99°E28'35" 22°N32'04"	ML	1	ADD
233	125008043	CHN	377.7300	DEHONG LY 017	CHN	97°E38'15" 23°N56'05"	ML	1	ADD
234	125008058	CHN	377.7400	BAOSHAN LY 004	CHN	98°E29'03" 25°N13'23"	ML	1	ADD
235	125007427	CHN	378.0000	TACHENG LY 048	CHN	82°E59'45" 46°N42'38"	FB	1	ADD
236	125008059	CHN	378.0100	NUJIANG LY 003	CHN	98°E51'42" 25°N51'19"	ML	1	ADD
237	125008075	CHN	378.2300	KEKE LY 022	CHN	80°E57'09" 43°N56'07"	ML	1	ADD
238	125008045	CHN	378.3000	DEHONG LY 019	CHN	97°E40'12" 23°N59'32"	ML	1	ADD
239	125008085	CHN	378.3300	BOERTALA LY 041	CHN	81°E10'15" 44°N59'26"	ML	1	ADD
240	125008060	CHN	378.3500	NUJIANG LY 004	CHN	99°E09'56" 26°N31'01"	ML	1	ADD
241	125008092	CHN	378.4500	BOERTALA LY 048	CHN	82°E23'54" 44°N55'05"	ML	1	ADD
242	125008076	CHN	378.4500	YILI LY 087	CHN	80°E50'29" 44°N00'55"	ML	1	ADD
243	125008086	CHN	378.5000	BOERTALA LY 042	CHN	81°E12'29" 44°N56'45"	ML	1	ADD
244	125008001	CHN	378.5100	BAISE LY 033	CHN	105°E50'22" 23°N03'16"	ML	1	ADD
245	125008093	CHN	378.5500	SHUANGHE LY 024	CHN	82°E30'30" 44°N54'02"	ML	1	ADD
246	125008100	CHN	378.6000	TACHENG LY 099	CHN	85°E39'16" 46°N50'56"	ML	1	ADD
247	125008017	CHN	378.6100	XISHUANGBANNA LY 003	CHN	100°E21'46" 21°N47'56"	ML	1	ADD
248	125007428	CHN	378.7000	YILI LY 027	CHN	80°E59'54" 43°N06'02"	FB	1	ADD
249	125008099	CHN	378.7500	TACHENG LY 098	CHN	83°E23'39" 46°N42'55"	ML	1	ADD
250	125008105	CHN	378.7800	TACHENG LY 100	CHN	85°E45'12" 46°N54'11"	ML	1	ADD
251	125008033	CHN	378.9100	PUER LY 014	CHN	99°E26'40" 22°N42'38"	ML	1	ADD
252	125007429	CHN	379.0000	WENSHAN LY 009	CHN	104°E23'30" 23°N00'51"	FB	1	ADD
253	125007430	CHN	379.9000	ALI LY 050	CHN	79°E48'47" 33°N12'56"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
254	125007305	CHN	382.6000	FANGCHENGANG LY 003	CHN	107°E51'38" 21°N46'00"	ML	1	ADD
255	125007529	CHN	382.8000	FANGCHENGANG LY 008	CHN	107°E49'19" 21°N45'33"	ML	1	ADD
256	125007306	CHN	383.2000	WENSHAN LY 003	CHN	104°E03'29" 22°N55'59"	ML	1	ADD
257	125007307	CHN	383.5000	HONGHE LY 007	CHN	103°E42'29" 22°N52'55"	ML	1	ADD
258	125007530	CHN	383.6000	HONGHE LY 015	CHN	102°E51'38" 22°N43'41"	ML	1	ADD
259	125007531	CHN	383.8000	BOERTALA LY 023	CHN	82°E33'01" 45°N08'58"	ML	1	ADD
260	125007532	CHN	383.9000	BAISE LY 012	CHN	106°E34'53" 23°N02'08"	ML	1	ADD
261	125007533	CHN	384.9000	LINZHI LY 018	CHN	95°E19'55" 29°N19'36"	ML	1	ADD
262	125007308	CHN	385.1000	FANGCHENGANG LY 004	CHN	107°E50'53" 21°N41'07"	ML	1	ADD
263	125007534	CHN	385.2000	WENSHAN LY 007	CHN	104°E40'38" 23°N10'05"	ML	1	ADD
264	125007535	CHN	385.3000	ALI LY 049	CHN	79°E43'44" 33°N22'09"	ML	1	ADD
265	125007536	CHN	385.4000	TACHENG LY 047	CHN	83°E10'45" 46°N19'14"	ML	1	ADD
266	125007309	CHN	385.5000	TACHENG LY 011	CHN	82°E56'16" 46°N38'39"	ML	1	ADD
267	125007537	CHN	385.6000	WENSHAN LY 008	CHN	105°E27'12" 23°N18'32"	ML	1	ADD
268	125007310	CHN	386.0000	ALI LY 019	CHN	79°E31'11" 31°N17'42"	ML	1	ADD
269	125007538	CHN	386.1000	YILI LY 026	CHN	80°E47'30" 44°N02'35"	ML	1	ADD
270	125007945	CHN	386.1000	YILI LY 082	CHN	80°E59'38" 43°N01'50"	FB	1	ADD
271	125007957	CHN	386.1400	BOERTALA LY 037	CHN	80°E37'03" 44°N47'15"	FB	1	ADD
272	125007964	CHN	386.1800	BOERTALA LY 044	CHN	81°E42'52" 44°N57'52"	FB	1	ADD
273	125007971	CHN	386.2200	BOERTALA LY 050	CHN	82°E34'32" 45°N02'35"	FB	1	ADD
274	125007539	CHN	386.3000	BOERTALA LY 024	CHN	81°E36'07" 44°N59'20"	ML	1	ADD
275	125007311	CHN	386.5000	TACHENG LY 012	CHN	82°E32'14" 45°N30'02"	ML	1	ADD
276	125007866	CHN	386.6000	FANGCHENGANG LY 013	CHN	107°E49'15" 21°N45'02"	FB	1	ADD
277	125007985	CHN	386.7100	ALETAI LY 051	CHN	85°E40'14" 48°N02'30"	FB	1	ADD
278	125007986	CHN	386.7200	ALETAI LY 052	CHN	85°E44'35" 47°N50'40"	FB	1	ADD
279	125007987	CHN	386.7300	ALETAI LY 053	CHN	85°E55'31" 47°N40'37"	FB	1	ADD
280	125007988	CHN	386.7400	ALETAI LY 054	CHN	85°E50'41" 47°N26'53"	FB	1	ADD
281	125007989	CHN	386.7500	ALETAI LY 055	CHN	85°E52'31" 47°N18'09"	FB	1	ADD
282	125007980	CHN	386.9000	ALETAI LY 042	CHN	85°E56'11" 47°N38'52"	FB	1	ADD
283	125007876	CHN	387.2500	WENSHAN LY 043	CHN	105°E26'54" 23°N21'34"	FB	1	ADD
284	125007892	CHN	387.3800	WENSHAN LY 044	CHN	105°E25'15" 23°N26'48"	FB	1	ADD
285	125007908	CHN	387.4000	PUER LY 013	CHN	99°E37'27" 22°N49'00"	FB	1	ADD
286	125007887	CHN	387.7000	CONGZUO LY 060	CHN	106°E47'59" 22°N28'09"	FB	1	ADD
287	125007903	CHN	387.7200	PUER LY 008	CHN	99°E28'35" 22°N32'04"	FB	1	ADD
288	125007919	CHN	387.7300	DEHONG LY 017	CHN	97°E38'15" 23°N56'05"	FB	1	ADD
289	125007934	CHN	387.7400	BAOSHAN LY 004	CHN	98°E29'03" 25°N13'23"	FB	1	ADD
290	125007540	CHN	388.0000	TACHENG LY 048	CHN	82°E59'45" 46°N42'38"	ML	1	ADD
291	125007935	CHN	388.0100	NUJIANG LY 003	CHN	98°E51'42" 25°N51'19"	FB	1	ADD
292	125007951	CHN	388.2300	KEKE LY 022	CHN	80°E57'09" 43°N56'07"	FB	1	ADD
293	125007921	CHN	388.3000	DEHONG LY 019	CHN	97°E40'12" 23°N59'32"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
294	125007961	CHN	388.3300	BOERTALA LY 041	CHN	81°E10'15" 44°N59'26"	FB	1	ADD
295	125007936	CHN	388.3500	NUJIANG LY 004	CHN	99°E09'56" 26°N31'01"	FB	1	ADD
296	125007968	CHN	388.4500	BOERTALA LY 048	CHN	82°E23'54" 44°N55'05"	FB	1	ADD
297	125007952	CHN	388.4500	YILI LY 087	CHN	80°E50'29" 44°N00'55"	FB	1	ADD
298	125007962	CHN	388.5000	BOERTALA LY 042	CHN	81°E12'29" 44°N56'45"	FB	1	ADD
299	125007877	CHN	388.5100	BAISE LY 033	CHN	105°E50'22" 23°N03'16"	FB	1	ADD
300	125007969	CHN	388.5500	SHUANGHE LY 024	CHN	82°E30'30" 44°N54'02"	FB	1	ADD
301	125007976	CHN	388.6000	TACHENG LY 099	CHN	85°E39'16" 46°N50'56"	FB	1	ADD
302	125007893	CHN	388.6100	XISHUANGBANNA LY 003	CHN	100°E21'46" 21°N47'56"	FB	1	ADD
303	125007541	CHN	388.7000	YILI LY 027	CHN	80°E59'54" 43°N06'02"	ML	1	ADD
304	125007975	CHN	388.7500	TACHENG LY 098	CHN	83°E23'39" 46°N42'55"	FB	1	ADD
305	125007981	CHN	388.7800	TACHENG LY 100	CHN	85°E45'12" 46°N54'11"	FB	1	ADD
306	125007909	CHN	388.9100	PUER LY 014	CHN	99°E26'40" 22°N42'38"	FB	1	ADD
307	125007542	CHN	389.0000	WENSHAN LY 009	CHN	104°E23'30" 23°N00'51"	ML	1	ADD
308	125007543	CHN	389.9000	ALI LY 050	CHN	79°E48'47" 33°N12'56"	ML	1	ADD
309	125008370	CHN	403.4875	NTYJSQ 302	CHN	121°E05'26" 32°N32'35"	ML	1	ADD
310	125008278	CHN	403.5000	NTHTJZX 102	CHN	121°E38'04" 32°N04'26"	ML	1	ADD
311	125008372	CHN	403.5125	NTYJSQ 402	CHN	121°E05'26" 32°N32'35"	ML	1	ADD
312	125008338	CHN	403.5250	NTWMXCL 202	CHN	121°E19'10" 32°N26'34"	ML	1	ADD
313	125008214	CHN	403.5375	lianyungangxuwei0002 102	CHN	119°E35'03" 34°N33'08"	ML	1	ADD
314	125008340	CHN	403.5375	NTYBHX 102	CHN	121°E04'34" 32°N32'37"	ML	1	ADD
315	125008374	CHN	403.5500	NTYJSQ 502	CHN	121°E05'26" 32°N32'35"	ML	1	ADD
316	125008222	CHN	403.5625	lianyungangxuwei0002 502	CHN	119°E35'03" 34°N33'08"	ML	1	ADD
317	125008342	CHN	403.5625	NTYBHX 202	CHN	121°E04'34" 32°N32'37"	ML	1	ADD
318	125008232	CHN	403.5750	lianyungangxuwei0002 1002	CHN	119°E35'03" 34°N33'08"	ML	1	ADD
319	125008344	CHN	403.5875	NTYBHX 302	CHN	121°E04'34" 32°N32'37"	ML	1	ADD
320	125008240	CHN	403.6000	lianyungangxuwei0002 1402	CHN	119°E35'03" 34°N33'08"	ML	1	ADD
321	125008346	CHN	403.6125	NTYBHX 402	CHN	121°E04'34" 32°N32'37"	ML	1	ADD
322	125008336	CHN	403.6250	NTWMXCL 102	CHN	121°E19'10" 32°N26'34"	ML	1	ADD
323	125008376	CHN	403.6375	NTYJSQ 602	CHN	121°E05'26" 32°N32'35"	ML	1	ADD
324	125008216	CHN	403.6500	lianyungangxuwei0002 202	CHN	119°E35'03" 34°N33'08"	ML	1	ADD
325	125008378	CHN	403.6500	NTYJSQ 702	CHN	121°E05'26" 32°N32'35"	ML	1	ADD
326	125008348	CHN	403.6625	NTYBHX 502	CHN	121°E04'34" 32°N32'37"	ML	1	ADD
327	125008380	CHN	403.6875	NTYJSQ 802	CHN	121°E05'26" 32°N32'35"	ML	1	ADD
328	125008366	CHN	403.7000	NTYJSQ 102	CHN	121°E05'26" 32°N32'35"	ML	1	ADD
329	125008224	CHN	403.7125	lianyungangxuwei0002 602	CHN	119°E35'03" 34°N33'08"	ML	1	ADD
330	125008350	CHN	403.7125	NTYBHX 602	CHN	121°E04'34" 32°N32'37"	ML	1	ADD
331	125008286	CHN	403.7250	NTHTJZX 502	CHN	121°E38'04" 32°N04'26"	ML	1	ADD
332	125008284	CHN	403.7375	NTHTJZX 402	CHN	121°E38'04" 32°N04'26"	ML	1	ADD
333	125008234	CHN	403.7500	lianyungangxuwei0002 1102	CHN	119°E35'03" 34°N33'08"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
334	125008282	CHN	403.7500	NTHTJZX_302	CHN	121°E38'04" 32°N04'26"	ML	1	ADD
335	125008288	CHN	403.7625	NTHTJZX_602	CHN	121°E38'04" 32°N04'26"	ML	1	ADD
336	125008368	CHN	403.7750	NTYJSQ_202	CHN	121°E05'26" 32°N32'35"	ML	1	ADD
337	125008226	CHN	404.0000	lianyungangxuwei0002_702	CHN	119°E35'03" 34°N33'08"	ML	1	ADD
338	125008218	CHN	404.0500	lianyungangxuwei0002_302	CHN	119°E35'03" 34°N33'08"	ML	1	ADD
339	125008228	CHN	404.0625	lianyungangxuwei0002_802	CHN	119°E35'03" 34°N33'08"	ML	1	ADD
340	125008236	CHN	404.1000	lianyungangxuwei0002_1202	CHN	119°E35'03" 34°N33'08"	ML	1	ADD
341	125008382	CHN	404.1500	NTYJZW_102	CHN	121°E06'00" 32°N32'30"	ML	1	ADD
342	125008384	CHN	404.1625	NTYJZW_202	CHN	121°E06'00" 32°N32'30"	ML	1	ADD
343	125008386	CHN	404.1875	NTYJZW_302	CHN	121°E06'00" 32°N32'30"	ML	1	ADD
344	125008242	CHN	404.2000	lianyungangxuwei0002_1502	CHN	119°E35'03" 34°N33'08"	ML	1	ADD
345	125008388	CHN	404.2000	NTYJZW_402	CHN	121°E06'00" 32°N32'30"	ML	1	ADD
346	125008220	CHN	404.2125	lianyungangxuwei0002_402	CHN	119°E35'03" 34°N33'08"	ML	1	ADD
347	125008352	CHN	404.2250	NTYKGGW_102	CHN	121°E26'07" 32°N28'01"	ML	1	ADD
348	125008276	CHN	404.2375	NTGHNYLNG02	CHN	121°E44'40" 32°N02'23"	ML	1	ADD
349	125008360	CHN	404.2375	NTYKGGW_502	CHN	121°E26'07" 32°N28'01"	ML	1	ADD
350	125008280	CHN	404.2500	NTHTJZX_202	CHN	121°E38'04" 32°N04'26"	ML	1	ADD
351	125008390	CHN	404.2625	NTYJZW_502	CHN	121°E06'00" 32°N32'30"	ML	1	ADD
352	125008356	CHN	404.2625	NTYKGGW_302	CHN	121°E26'07" 32°N28'01"	ML	1	ADD
353	125008230	CHN	404.2750	lianyungangxuwei0002_902	CHN	119°E35'03" 34°N33'08"	ML	1	ADD
354	125008392	CHN	404.2750	NTYJZW_602	CHN	121°E06'00" 32°N32'30"	ML	1	ADD
355	125008238	CHN	404.2875	lianyungangxuwei0002_1302	CHN	119°E35'03" 34°N33'08"	ML	1	ADD
356	125008358	CHN	404.2875	NTYKGGW_402	CHN	121°E26'07" 32°N28'01"	ML	1	ADD
357	125008126	CHN	409.5250	huanghuagangjinjiguoigongsi	CHN	117°E51'58" 38°N20'20"	ML	1	ADD
358	125007835	CHN	410.0000	HONGHE_LY_019	CHN	102°E49'54" 23°N11'26"	ML	1	ADD
359	125007808	CHN	410.0125	BOERTALA_LY_034	CHN	80°E35'08" 44°N49'30"	ML	1	ADD
360	125007836	CHN	410.0125	HONGHE_LY_020	CHN	103°E12'15" 23°N08'53"	ML	1	ADD
361	125007809	CHN	410.0250	BOERTALA_LY_035	CHN	80°E48'34" 44°N45'32"	ML	1	ADD
362	125007837	CHN	410.0250	HONGHE_LY_021	CHN	103°E09'30" 23°N19'23"	ML	1	ADD
363	125007810	CHN	410.0375	BOERTALA_LY_036	CHN	80°E59'49" 44°N44'12"	ML	1	ADD
364	125007838	CHN	410.0375	WENSHAN_LY_028	CHN	104°E05'21" 23°N00'02"	ML	1	ADD
365	125008003	CHN	410.0500	BAISE_LY_034	CHN	106°E06'47" 23°N03'54"	ML	1	ADD
366	125007544	CHN	410.0500	BOERTALA_LY_025	CHN	82°E32'34" 45°N07'49"	ML	1	ADD
367	125007839	CHN	410.0500	WENSHAN_LY_029	CHN	104°E19'17" 23°N32'48"	ML	1	ADD
368	125007811	CHN	410.0500	YILI_LY_068	CHN	80°E54'46" 44°N31'18"	ML	1	ADD
369	125007840	CHN	410.0625	WENSHAN_LY_030	CHN	104°E14'53" 23°N20'14"	ML	1	ADD
370	125007812	CHN	410.0625	YILI_LY_069	CHN	81°E00'21" 44°N27'25"	ML	1	ADD
371	125008019	CHN	410.0700	XISHUANGBANNA_LY_005	CHN	100°E08'20" 22°N09'38"	ML	1	ADD
372	125007841	CHN	410.0750	HONGHE_LY_022	CHN	103°E20'04" 23°N02'21"	ML	1	ADD
373	125007813	CHN	410.0750	YILI_LY_070	CHN	80°E59'14" 44°N24'06"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
374	125007814	CHN	410.0875	ALETAI LY 029	CHN	86°E17'30" 48°N07'59"	ML	1	ADD
375	125008035	CHN	410.0900	LINCANG LY 002	CHN	99°E21'33" 23°N15'51"	ML	1	ADD
376	125007312	CHN	410.1000	ALI LY 020	CHN	79°E59'03" 32°N30'37"	ML	1	ADD
377	125008050	CHN	410.1000	DEHONG LY 024	CHN	97°E52'18" 24°N12'51"	ML	1	ADD
378	125007815	CHN	410.1000	TACHENG LY 077	CHN	83°E25'48" 46°N54'42"	ML	1	ADD
379	125008064	CHN	410.1100	NUJIANG LY 006	CHN	98°E37'27" 28°N02'47"	ML	1	ADD
380	125007816	CHN	410.1125	ALETAI LY 030	CHN	86°E00'07" 47°N31'05"	ML	1	ADD
381	125008070	CHN	410.1200	YILI LY 083	CHN	81°E12'48" 43°N08'05"	ML	1	ADD
382	125008068	CHN	410.1300	YILI LY 081	CHN	80°E54'11" 42°N53'59"	ML	1	ADD
383	125007817	CHN	410.1375	TACHENG LY 078	CHN	83°E15'50" 46°N44'30"	ML	1	ADD
384	125008080	CHN	410.1500	KEKE LY 023	CHN	80°E38'41" 44°N10'09"	ML	1	ADD
385	125007818	CHN	410.1500	TACHENG LY 079	CHN	83°E21'56" 46°N44'08"	ML	1	ADD
386	125008004	CHN	410.1600	BAISE LY 035	CHN	105°E54'16" 23°N04'10"	ML	1	ADD
387	125007819	CHN	410.1625	TACHENG LY 081	CHN	83°E24'34" 46°N35'52"	ML	1	ADD
388	125007820	CHN	410.1750	TACHENG LY 083	CHN	83°E18'53" 46°N43'27"	ML	1	ADD
389	125008020	CHN	410.1800	PUER LY 001	CHN	100°E05'18" 22°N15'07"	ML	1	ADD
390	125008036	CHN	410.2000	BAOSHAN LY 001	CHN	98°E57'07" 24°N18'56"	ML	1	ADD
391	125008051	CHN	410.2200	DEHONG LY 025	CHN	97°E53'54" 24°N16'02"	ML	1	ADD
392	125008082	CHN	410.2300	BOERTALA LY 038	CHN	80°E45'32" 44°N46'00"	ML	1	ADD
393	125008065	CHN	410.2400	LINZHI LY 031	CHN	98°E27'52" 28°N41'59"	ML	1	ADD
394	125007754	CHN	410.2500	YILI LY 044	CHN	81°E01'27" 43°N13'38"	ML	1	ADD
395	125007313	CHN	410.3000	TACHENG LY 013	CHN	83°E16'32" 46°N50'47"	ML	1	ADD
396	125008089	CHN	410.3400	BOERTALA LY 045	CHN	81°E55'35" 44°N56'21"	ML	1	ADD
397	125007314	CHN	410.3500	BAISE LY 005	CHN	106°E06'51" 23°N04'06"	ML	1	ADD
398	125008047	CHN	410.3500	DEHONG LY 021	CHN	97°E50'41" 24°N06'07"	ML	1	ADD
399	125008096	CHN	410.4500	TACHENG LY 095	CHN	83°E19'32" 46°N36'55"	ML	1	ADD
400	125008244	CHN	410.4875	lianyungangxuwei0001_102	CHN	119°E36'08" 34°N33'22"	ML	1	ADD
401	125007545	CHN	410.5000	YILI LY 028	CHN	80°E42'52" 42°N59'26"	ML	1	ADD
402	125007755	CHN	410.5375	YILI LY 045	CHN	81°E26'20" 43°N42'15"	ML	1	ADD
403	125007756	CHN	410.5500	KEKE LY 016	CHN	80°E52'32" 43°N53'08"	ML	1	ADD
404	125008102	CHN	410.5600	ALETAI LY 040	CHN	85°E55'55" 47°N19'49"	ML	1	ADD
405	125007757	CHN	410.5625	YILI LY 046	CHN	80°E48'01" 43°N40'22"	ML	1	ADD
406	125007758	CHN	410.5750	KEKE LY 017	CHN	80°E40'57" 43°N48'06"	ML	1	ADD
407	125007759	CHN	410.5875	TACHENG LY 065	CHN	83°E00'50" 46°N41'36"	ML	1	ADD
408	125008049	CHN	410.6200	DEHONG LY 023	CHN	97°E48'10" 24°N10'51"	ML	1	ADD
409	125008107	CHN	410.6700	ALETAI LY 044	CHN	86°E02'40" 48°N10'40"	ML	1	ADD
410	125007546	CHN	410.6875	ALI LY 051	CHN	79°E43'11" 32°N38'31"	ML	1	ADD
411	125008246	CHN	410.7625	lianyungangxuwei0001_202	CHN	119°E36'08" 34°N33'22"	ML	1	ADD
412	125008006	CHN	410.7900	BAISE LY 036	CHN	105°E39'05" 23°N09'25"	ML	1	ADD
413	125008022	CHN	410.8000	PUER LY 003	CHN	99°E38'20" 22°N12'11"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
414	125007547	CHN	410.8000	SHUANGHE LY 014	CHN	82°E03'32" 44°N59'34"	ML	1	ADD
415	125008038	CHN	410.8100	DEHONG LY 012	CHN	98°E07'41" 24°N14'08"	ML	1	ADD
416	125008053	CHN	410.8200	DEHONG LY 027	CHN	97°E50'48" 24°N18'11"	ML	1	ADD
417	125007993	CHN	410.8300	CONGZUO LY 049	CHN	107°E25'46" 21°N42'28"	ML	1	ADD
418	125008071	CHN	410.8400	YILI LY 084	CHN	81°E06'37" 43°N29'22"	ML	1	ADD
419	125008009	CHN	410.8600	CONGZUO LY 058	CHN	106°E46'10" 22°N19'09"	ML	1	ADD
420	125008063	CHN	410.8600	DEHONG LY 031	CHN	98°E09'30" 25°N04'05"	ML	1	ADD
421	125007996	CHN	410.8900	BAISE LY 032	CHN	106°E29'39" 22°N59'39"	ML	1	ADD
422	125008025	CHN	410.8900	PUER LY 006	CHN	99°E21'56" 22°N16'24"	ML	1	ADD
423	125008012	CHN	410.9000	CONGZUO LY 061	CHN	106°E58'37" 22°N34'50"	ML	1	ADD
424	125008041	CHN	410.9000	DEHONG LY 015	CHN	97°E43'23" 23°N57'51"	ML	1	ADD
425	125008028	CHN	410.9100	PUER LY 009	CHN	99°E40'20" 22°N28'30"	ML	1	ADD
426	125008056	CHN	410.9300	BAOSHAN LY 002	CHN	98°E20'03" 24°N58'23"	ML	1	ADD
427	125008044	CHN	410.9300	DEHONG LY 018	CHN	97°E36'51" 23°N56'39"	ML	1	ADD
428	125008067	CHN	410.9300	YILI LY 080	CHN	80°E46'55" 42°N45'02"	ML	1	ADD
429	125007315	CHN	410.9500	YILI LY 007	CHN	80°E32'52" 44°N05'12"	ML	1	ADD
430	125008079	CHN	410.9500	YILI LY 090	CHN	80°E45'47" 44°N18'38"	ML	1	ADD
431	125007316	CHN	411.0000	HONGHE LY 008	CHN	103°E04'59" 22°N40'27"	ML	1	ADD
432	125008312	CHN	411.0125	NTTYGK 102	CHN	121°E37'49" 32°N04'33"	ML	1	ADD
433	125008128	CHN	411.0375	huanghualinganghuagongdadao	CHN	117°E35'25" 38°N20'53"	ML	1	ADD
434	125008326	CHN	411.0375	NT120PC02	CHN	120°E44'45" 32°N06'15"	ML	1	ADD
435	125008314	CHN	411.0375	NTTYGK 202	CHN	121°E37'49" 32°N04'33"	ML	1	ADD
436	125008328	CHN	411.0500	NT120SG02	CHN	120°E57'53" 32°N12'46"	ML	1	ADD
437	125008316	CHN	411.0500	NTTYGK 302	CHN	121°E37'49" 32°N04'33"	ML	1	ADD
438	125008292	CHN	411.0625	NTJTNY02	CHN	121°E18'12" 32°N26'37"	ML	1	ADD
439	125008334	CHN	411.0750	NT120ZZS02	CHN	121°E00'12" 31°N55'53"	ML	1	ADD
440	125008362	CHN	411.0750	NTYWLY 102	CHN	121°E36'36" 31°N48'00"	ML	1	ADD
441	125008248	CHN	411.0875	lianyungangxuwei0001 302	CHN	119°E36'08" 34°N33'22"	ML	1	ADD
442	125008364	CHN	411.0875	NTYWLY 202	CHN	121°E36'36" 31°N48'00"	ML	1	ADD
443	125008304	CHN	411.1250	NTRGTYZX 102	CHN	120°E34'05" 32°N22'31"	ML	1	ADD
444	125008306	CHN	411.1375	NTRGTYZX 202	CHN	120°E34'05" 32°N22'31"	ML	1	ADD
445	125008186	CHN	411.1500	lianyungangxuwei0003 602	CHN	119°E36'49" 34°N33'23"	ML	1	ADD
446	125008330	CHN	411.1500	NT120WJ02	CHN	120°E41'16" 32°N05'07"	ML	1	ADD
447	125008318	CHN	411.1500	NTTYGK 402	CHN	121°E37'49" 32°N04'33"	ML	1	ADD
448	125008332	CHN	411.1625	NT120XF02	CHN	120°E55'30" 32°N03'46"	ML	1	ADD
449	125008320	CHN	411.1625	NTTYGK 502	CHN	121°E37'49" 32°N04'33"	ML	1	ADD
450	125008308	CHN	411.1750	NTRGTYZX 302	CHN	120°E34'05" 32°N22'31"	ML	1	ADD
451	125008324	CHN	411.1875	NT120JS02	CHN	121°E04'05" 32°N05'27"	ML	1	ADD
452	125008322	CHN	411.1875	NTTYGK 602	CHN	121°E37'49" 32°N04'33"	ML	1	ADD
453	125008204	CHN	411.2375	lianyungangxuwei0003 102	CHN	119°E36'47" 34°N33'37"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
454	125008188	CHN	411.3000	lianyungangxuwei0003_702	CHN	119°E36'49" 34°N33'23"	ML	1	ADD
455	125008290	CHN	411.3125	NT120TZW02	CHN	121°E17'00" 32°N08'02"	ML	1	ADD
456	125008182	CHN	411.3375	lianyungangganyu0001_402	CHN	119°E28'36" 34°N28'36"	ML	1	ADD
457	125008310	CHN	411.3375	NTRGTYZX_402	CHN	120°E34'05" 32°N22'31"	ML	1	ADD
458	125008176	CHN	411.3625	lianyungangganyu0001_102	CHN	119°E28'36" 34°N28'36"	ML	1	ADD
459	125008178	CHN	411.3875	lianyungangganyu0001_202	CHN	119°E28'36" 34°N28'36"	ML	1	ADD
460	125008250	CHN	411.3875	lianyungangxuwei0001_402	CHN	119°E36'08" 34°N33'22"	ML	1	ADD
461	125008190	CHN	411.4250	lianyungangxuwei0003_802	CHN	119°E36'49" 34°N33'23"	ML	1	ADD
462	125008298	CHN	411.4250	NTRG120JA02	CHN	120°E24'23" 32°N10'25"	ML	1	ADD
463	125008180	CHN	411.4375	lianyungangganyu0001_302	CHN	119°E28'36" 34°N28'36"	ML	1	ADD
464	125008184	CHN	411.4875	lianyungangganyu0001_502	CHN	119°E28'36" 34°N28'36"	ML	1	ADD
465	125008206	CHN	411.5250	lianyungangxuwei0003_202	CHN	119°E36'47" 34°N33'37"	ML	1	ADD
466	125008208	CHN	411.5375	lianyungangxuwei0003_302	CHN	119°E36'47" 34°N33'37"	ML	1	ADD
467	125008252	CHN	411.5875	lianyungangxuwei0001_502	CHN	119°E36'08" 34°N33'22"	ML	1	ADD
468	125008169	CHN	411.6375	JSJPNHKJ-03-1	CHN	120°E04'36" 34°N21'10"	FB	1	ADD
469	125008302	CHN	411.6375	NTRGCG02	CHN	120°E33'45" 32°N23'33"	ML	1	ADD
470	125008168	CHN	411.6500	JSJPNHKJ-02-2	CHN	120°E04'36" 34°N21'10"	ML	1	ADD
471	125008300	CHN	411.6625	NTRG120RC02	CHN	120°E33'50" 31°N21'52"	ML	1	ADD
472	125008166	CHN	411.6750	JSJPNHKJ-01-2	CHN	120°E04'36" 34°N21'10"	ML	1	ADD
473	125008171	CHN	411.6875	JSJPNHKJ-04-1	CHN	120°E04'36" 34°N21'10"	FB	1	ADD
474	125008394	CHN	411.8375	NTZSYLNG_102	CHN	121°E25'48" 32°N28'12"	ML	1	ADD
475	125008260	CHN	411.8750	lianyungangxuwei0004_102	CHN	119°E33'54" 34°N31'02"	ML	1	ADD
476	125008164	CHN	411.9125	YCLNGXF02	CHN	120°E16'38" 34°N16'55"	ML	1	ADD
477	125008254	CHN	411.9675	lianyungangxuwei0001_602	CHN	119°E36'08" 34°N33'22"	ML	1	ADD
478	125008262	CHN	411.9750	lianyungangxuwei0004_202	CHN	119°E30'36" 34°N37'12"	ML	1	ADD
479	125008264	CHN	411.9875	lianyungangxuwei0004_302	CHN	119°E30'36" 34°N37'12"	ML	1	ADD
480	125008294	CHN	412.0375	NTLNHG_102	CHN	121°E03'59" 32°N32'06"	ML	1	ADD
481	125008296	CHN	412.0500	NTLNHG_202	CHN	121°E03'59" 32°N32'06"	ML	1	ADD
482	125008192	CHN	412.0750	lianyungangxuwei0003_902	CHN	119°E36'49" 34°N33'23"	ML	1	ADD
483	125008194	CHN	412.1000	lianyungangxuwei0003_1002	CHN	119°E36'49" 34°N33'23"	ML	1	ADD
484	125008196	CHN	412.1250	lianyungangxuwei0003_1102	CHN	119°E36'49" 34°N33'23"	ML	1	ADD
485	125008125	CHN	412.3000	HEBEIDPTTANGSHANCYCAOFEIDI ANPT	CHN	118°E31'13" 38°N06'05"	ML	1	ADD
486	125008210	CHN	412.3000	lianyungangxuwei0003_402	CHN	119°E36'47" 34°N33'37"	ML	1	ADD
487	125008256	CHN	412.3125	lianyungangxuwei0001_702	CHN	119°E36'08" 34°N33'22"	ML	1	ADD
488	125008212	CHN	412.3250	lianyungangxuwei0003_502	CHN	119°E36'47" 34°N33'37"	ML	1	ADD
489	125007686	CHN	412.3250	YILI LY 059	CHN	81°E01'45" 43°N20'41"	FB	1	ADD
490	125007798	CHN	412.3250	YILI LY 059	CHN	81°E01'45" 43°N20'41"	ML	1	ADD
491	125008396	CHN	412.4375	NTZSYLNG_202	CHN	121°E25'48" 32°N28'12"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
492	125008131	CHN	412.4500	HEBEIDPTQINHUANGDAO CYQHDP T	CHN	119°E33'02" 39°N54'09"	ML	1	ADD
493	125008258	CHN	412.7125	lianyungangxuwei0001_802	CHN	119°E36'08" 34°N33'22"	ML	1	ADD
494	125008398	CHN	412.9125	NTZSYLNG 302	CHN	121°E25'48" 32°N28'12"	ML	1	ADD
495	125008369	CHN	413.4875	NTYJSQ 301	CHN	121°E05'26" 32°N32'35"	FB	1	ADD
496	125007723	CHN	413.5000	HONGHE LY 019	CHN	102°E49'54" 23°N11'26"	FB	1	ADD
497	125008277	CHN	413.5000	NTHTJZX 101	CHN	121°E38'04" 32°N04'26"	FB	1	ADD
498	125007642	CHN	413.5000	YILI LY 044	CHN	81°E01'27" 43°N13'38"	FB	1	ADD
499	125007724	CHN	413.5125	HONGHE LY 020	CHN	103°E12'15" 23°N08'53"	FB	1	ADD
500	125008371	CHN	413.5125	NTYJSQ 401	CHN	121°E05'26" 32°N32'35"	FB	1	ADD
501	125007725	CHN	413.5250	HONGHE LY 021	CHN	103°E09'30" 23°N19'23"	FB	1	ADD
502	125008337	CHN	413.5250	NTWMXCL 201	CHN	121°E19'10" 32°N26'34"	FB	1	ADD
503	125007643	CHN	413.5250	YILI LY 045	CHN	81°E26'20" 43°N42'15"	FB	1	ADD
504	125007644	CHN	413.5375	KEKE LY 016	CHN	80°E52'32" 43°N53'08"	FB	1	ADD
505	125008213	CHN	413.5375	lianyungangxuwei0002_101	CHN	119°E35'03" 34°N33'08"	FB	1	ADD
506	125008339	CHN	413.5375	NTYBHX 101	CHN	121°E04'34" 32°N32'37"	FB	1	ADD
507	125007726	CHN	413.5375	WENSHAN LY 028	CHN	104°E05'21" 23°N00'02"	FB	1	ADD
508	125008373	CHN	413.5500	NTYJSQ 501	CHN	121°E05'26" 32°N32'35"	FB	1	ADD
509	125007727	CHN	413.5500	WENSHAN LY 029	CHN	104°E19'17" 23°N32'48"	FB	1	ADD
510	125007645	CHN	413.5500	YILI LY 046	CHN	80°E48'01" 43°N40'22"	FB	1	ADD
511	125007646	CHN	413.5625	KEKE LY 017	CHN	80°E40'57" 43°N48'06"	FB	1	ADD
512	125008221	CHN	413.5625	lianyungangxuwei0002_501	CHN	119°E35'03" 34°N33'08"	FB	1	ADD
513	125008341	CHN	413.5625	NTYBHX 201	CHN	121°E04'34" 32°N32'37"	FB	1	ADD
514	125007728	CHN	413.5625	WENSHAN LY 030	CHN	104°E14'53" 23°N20'14"	FB	1	ADD
515	125008231	CHN	413.5750	lianyungangxuwei0002_1001	CHN	119°E35'03" 34°N33'08"	FB	1	ADD
516	125008343	CHN	413.5875	NTYBHX 301	CHN	121°E04'34" 32°N32'37"	FB	1	ADD
517	125008239	CHN	413.6000	lianyungangxuwei0002_1401	CHN	119°E35'03" 34°N33'08"	FB	1	ADD
518	125008345	CHN	413.6125	NTYBHX 401	CHN	121°E04'34" 32°N32'37"	FB	1	ADD
519	125008335	CHN	413.6250	NTWMXCL 101	CHN	121°E19'10" 32°N26'34"	FB	1	ADD
520	125008375	CHN	413.6375	NTYJSQ 601	CHN	121°E05'26" 32°N32'35"	FB	1	ADD
521	125008215	CHN	413.6500	lianyungangxuwei0002_201	CHN	119°E35'03" 34°N33'08"	FB	1	ADD
522	125008377	CHN	413.6500	NTYJSQ 701	CHN	121°E05'26" 32°N32'35"	FB	1	ADD
523	125008347	CHN	413.6625	NTYBHX 501	CHN	121°E04'34" 32°N32'37"	FB	1	ADD
524	125008379	CHN	413.6875	NTYJSQ 801	CHN	121°E05'26" 32°N32'35"	FB	1	ADD
525	125008365	CHN	413.7000	NTYJSQ 101	CHN	121°E05'26" 32°N32'35"	FB	1	ADD
526	125007729	CHN	413.7125	HONGHE LY 022	CHN	103°E20'04" 23°N02'21"	FB	1	ADD
527	125008223	CHN	413.7125	lianyungangxuwei0002_601	CHN	119°E35'03" 34°N33'08"	FB	1	ADD
528	125008349	CHN	413.7125	NTYBHX 601	CHN	121°E04'34" 32°N32'37"	FB	1	ADD
529	125007647	CHN	413.7125	TACHENG LY 065	CHN	83°E00'50" 46°N41'36"	FB	1	ADD
530	125008285	CHN	413.7250	NTHTJZX 501	CHN	121°E38'04" 32°N04'26"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
531	125008283	CHN	413.7375	NTHTJZX 401	CHN	121°E38'04" 32°N04'26"	FB	1	ADD
532	125008233	CHN	413.7500	lianyungangxuwei0002 1101	CHN	119°E35'03" 34°N33'08"	FB	1	ADD
533	125008281	CHN	413.7500	NTHTJZX 301	CHN	121°E38'04" 32°N04'26"	FB	1	ADD
534	125008287	CHN	413.7625	NTHTJZX 601	CHN	121°E38'04" 32°N04'26"	FB	1	ADD
535	125008367	CHN	413.7750	NTYJSQ 201	CHN	121°E05'26" 32°N32'35"	FB	1	ADD
536	125008225	CHN	414.0000	lianyungangxuwei0002 701	CHN	119°E35'03" 34°N33'08"	FB	1	ADD
537	125008217	CHN	414.0500	lianyungangxuwei0002 301	CHN	119°E35'03" 34°N33'08"	FB	1	ADD
538	125008227	CHN	414.0625	lianyungangxuwei0002 801	CHN	119°E35'03" 34°N33'08"	FB	1	ADD
539	125008235	CHN	414.1000	lianyungangxuwei0002 1201	CHN	119°E35'03" 34°N33'08"	FB	1	ADD
540	125008381	CHN	414.1500	NTYJZW 101	CHN	121°E06'00" 32°N32'30"	FB	1	ADD
541	125008383	CHN	414.1625	NTYJZW 201	CHN	121°E06'00" 32°N32'30"	FB	1	ADD
542	125008385	CHN	414.1875	NTYJZW 301	CHN	121°E06'00" 32°N32'30"	FB	1	ADD
543	125008241	CHN	414.2000	lianyungangxuwei0002 1501	CHN	119°E35'03" 34°N33'08"	FB	1	ADD
544	125008387	CHN	414.2000	NTYJZW 401	CHN	121°E06'00" 32°N32'30"	FB	1	ADD
545	125008219	CHN	414.2125	lianyungangxuwei0002 401	CHN	119°E35'03" 34°N33'08"	FB	1	ADD
546	125008351	CHN	414.2250	NTYKGGW 101	CHN	121°E26'07" 32°N28'01"	FB	1	ADD
547	125008275	CHN	414.2375	NTGHNYLNG01	CHN	121°E44'40" 32°N02'23"	FB	1	ADD
548	125008359	CHN	414.2375	NTYKGGW 501	CHN	121°E26'07" 32°N28'01"	FB	1	ADD
549	125008279	CHN	414.2500	NTHTJZX 201	CHN	121°E38'04" 32°N04'26"	FB	1	ADD
550	125008389	CHN	414.2625	NTYJZW 501	CHN	121°E06'00" 32°N32'30"	FB	1	ADD
551	125008355	CHN	414.2625	NTYKGGW 301	CHN	121°E26'07" 32°N28'01"	FB	1	ADD
552	125008229	CHN	414.2750	lianyungangxuwei0002 901	CHN	119°E35'03" 34°N33'08"	FB	1	ADD
553	125008391	CHN	414.2750	NTYJZW 601	CHN	121°E06'00" 32°N32'30"	FB	1	ADD
554	125008237	CHN	414.2875	lianyungangxuwei0002 1301	CHN	119°E35'03" 34°N33'08"	FB	1	ADD
555	125008357	CHN	414.2875	NTYKGGW 401	CHN	121°E26'07" 32°N28'01"	FB	1	ADD
556	125007773	CHN	416.0125	ALETAI LY 015	CHN	86°E19'36" 48°N06'43"	ML	1	ADD
557	125007821	CHN	416.0125	ALETAI LY 031	CHN	88°E09'42" 47°N47'59"	ML	1	ADD
558	125007774	CHN	416.0250	ALETAI LY 016	CHN	86°E18'45" 48°N05'08"	ML	1	ADD
559	125007822	CHN	416.0250	ALETAI LY 032	CHN	88°E13'31" 47°N43'18"	ML	1	ADD
560	125007775	CHN	416.0375	ALETAI LY 017	CHN	86°E23'07" 48°N03'02"	ML	1	ADD
561	125007823	CHN	416.0375	ALETAI LY 033	CHN	89°E31'11" 47°N00'03"	ML	1	ADD
562	125007776	CHN	416.0500	ALETAI LY 018	CHN	86°E20'44" 48°N00'06"	ML	1	ADD
563	125007824	CHN	416.0500	ALETAI LY 034	CHN	89°E42'51" 46°N51'30"	ML	1	ADD
564	125007777	CHN	416.0625	ALETAI LY 019	CHN	86°E11'44" 47°N55'53"	ML	1	ADD
565	125007825	CHN	416.0625	XILIN LY 007	CHN	117°E39'47" 45°N59'13"	ML	1	ADD
566	125007778	CHN	416.0750	ALETAI LY 020	CHN	86°E16'18" 47°N52'49"	ML	1	ADD
567	125007826	CHN	416.0750	BAYAN LY 003	CHN	106°E54'12" 41°N29'53"	ML	1	ADD
568	125007779	CHN	416.0875	ALETAI LY 021	CHN	86°E04'40" 47°N32'21"	ML	1	ADD
569	125007827	CHN	416.0875	TONGLIAO LY 001	CHN	119°E36'38" 45°N36'56"	ML	1	ADD
570	125007780	CHN	416.1000	ALETAI LY 022	CHN	85°E47'29" 47°N33'55"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
571	125007828	CHN	416.1000	XINGAN LY 003	CHN	120°E15'26" 46°N47'49"	ML	1	ADD
572	125007781	CHN	416.1125	ALETAI LY 023	CHN	85°E44'43" 47°N29'12"	ML	1	ADD
573	125007829	CHN	416.1125	HULUN LY 059	CHN	118°E14'30" 48°N13'31"	ML	1	ADD
574	125007782	CHN	416.1250	ALETAI LY 024	CHN	85°E50'47" 47°N26'42"	ML	1	ADD
575	125007830	CHN	416.1250	HULUN LY 060	CHN	118°E11'48" 48°N12'27"	ML	1	ADD
576	125007783	CHN	416.1375	ALETAI LY 025	CHN	85°E51'24" 47°N23'15"	ML	1	ADD
577	125007831	CHN	416.1375	HULUN LY 061	CHN	116°E10'10" 48°N20'53"	ML	1	ADD
578	125007784	CHN	416.1500	ALETAI LY 026	CHN	85°E52'09" 47°N20'30"	ML	1	ADD
579	125007832	CHN	416.1500	HULUN LY 062	CHN	115°E51'18" 48°N10'04"	ML	1	ADD
580	125007785	CHN	416.1625	ALETAI LY 027	CHN	85°E51'33" 47°N18'20"	ML	1	ADD
581	125007833	CHN	416.1625	BAYAN LY 004	CHN	108°E00'52" 42°N12'21"	ML	1	ADD
582	125007786	CHN	416.1750	ALETAI LY 028	CHN	86°E01'14" 47°N17'27"	ML	1	ADD
583	125007834	CHN	416.1750	XILIN LY 008	CHN	111°E58'10" 43°N40'22"	ML	1	ADD
584	125007661	CHN	416.2250	ALETAI LY 015	CHN	86°E19'36" 48°N06'43"	FB	1	ADD
585	125007709	CHN	416.2250	ALETAI LY 031	CHN	88°E09'42" 47°N47'59"	FB	1	ADD
586	125007662	CHN	416.2375	ALETAI LY 016	CHN	86°E18'45" 48°N05'08"	FB	1	ADD
587	125007710	CHN	416.2375	ALETAI LY 032	CHN	88°E13'31" 47°N43'18"	FB	1	ADD
588	125007663	CHN	416.2500	ALETAI LY 017	CHN	86°E23'07" 48°N03'02"	FB	1	ADD
589	125007711	CHN	416.2500	ALETAI LY 033	CHN	89°E31'11" 47°N00'03"	FB	1	ADD
590	125007664	CHN	416.2625	ALETAI LY 018	CHN	86°E20'44" 48°N00'06"	FB	1	ADD
591	125007712	CHN	416.2625	ALETAI LY 034	CHN	89°E42'51" 46°N51'30"	FB	1	ADD
592	125007665	CHN	416.2750	ALETAI LY 019	CHN	86°E11'44" 47°N55'53"	FB	1	ADD
593	125007713	CHN	416.2750	XILIN LY 007	CHN	117°E39'47" 45°N59'13"	FB	1	ADD
594	125007666	CHN	416.2875	ALETAI LY 020	CHN	86°E16'18" 47°N52'49"	FB	1	ADD
595	125007714	CHN	416.2875	BAYAN LY 003	CHN	106°E54'12" 41°N29'53"	FB	1	ADD
596	125007667	CHN	416.3000	ALETAI LY 021	CHN	86°E04'40" 47°N32'21"	FB	1	ADD
597	125007715	CHN	416.3000	TONGLIAO LY 001	CHN	119°E36'38" 45°N36'56"	FB	1	ADD
598	125007668	CHN	416.3125	ALETAI LY 022	CHN	85°E47'29" 47°N33'55"	FB	1	ADD
599	125007716	CHN	416.3125	XINGAN LY 003	CHN	120°E15'26" 46°N47'49"	FB	1	ADD
600	125007669	CHN	416.3250	ALETAI LY 023	CHN	85°E44'43" 47°N29'12"	FB	1	ADD
601	125007717	CHN	416.3250	HULUN LY 059	CHN	118°E14'30" 48°N13'31"	FB	1	ADD
602	125007670	CHN	416.3375	ALETAI LY 024	CHN	85°E50'47" 47°N26'42"	FB	1	ADD
603	125007718	CHN	416.3375	HULUN LY 060	CHN	118°E11'48" 48°N12'27"	FB	1	ADD
604	125007671	CHN	416.3500	ALETAI LY 025	CHN	85°E51'24" 47°N23'15"	FB	1	ADD
605	125007673	CHN	416.3500	ALETAI LY 027	CHN	85°E51'33" 47°N18'20"	FB	1	ADD
606	125007721	CHN	416.3500	BAYAN LY 004	CHN	108°E00'52" 42°N12'21"	FB	1	ADD
607	125007719	CHN	416.3500	HULUN LY 061	CHN	116°E10'10" 48°N20'53"	FB	1	ADD
608	125007672	CHN	416.3625	ALETAI LY 026	CHN	85°E52'09" 47°N20'30"	FB	1	ADD
609	125007674	CHN	416.3625	ALETAI LY 028	CHN	86°E01'14" 47°N17'27"	FB	1	ADD
610	125007720	CHN	416.3625	HULUN LY 062	CHN	115°E51'18" 48°N10'04"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
611	125007722	CHN	416.3625	XILIN LY 008	CHN	111°E58'10" 43°N40'22"	FB	1	ADD
612	125008127	CHN	419.5250	huanghuagangjinjiguoigongsi	CHN	117°E51'58" 38°N20'20"	FB	1	ADD
613	125007696	CHN	420.0125	BOERTALA LY 034	CHN	80°E35'08" 44°N49'30"	FB	1	ADD
614	125007697	CHN	420.0250	BOERTALA LY 035	CHN	80°E48'34" 44°N45'32"	FB	1	ADD
615	125007698	CHN	420.0375	BOERTALA LY 036	CHN	80°E59'49" 44°N44'12"	FB	1	ADD
616	125007879	CHN	420.0500	BAISE LY 034	CHN	106°E06'47" 23°N03'54"	FB	1	ADD
617	125007431	CHN	420.0500	BOERTALA LY 025	CHN	82°E32'34" 45°N07'49"	FB	1	ADD
618	125007699	CHN	420.0500	YILI LY 068	CHN	80°E54'46" 44°N31'18"	FB	1	ADD
619	125007700	CHN	420.0625	YILI LY 069	CHN	81°E00'21" 44°N27'25"	FB	1	ADD
620	125007895	CHN	420.0700	XISHUANGBANNA LY 005	CHN	100°E08'20" 22°N09'38"	FB	1	ADD
621	125007701	CHN	420.0750	YILI LY 070	CHN	80°E59'14" 44°N24'06"	FB	1	ADD
622	125007702	CHN	420.0875	ALETAI LY 029	CHN	86°E17'30" 48°N07'59"	FB	1	ADD
623	125007911	CHN	420.0900	LINCANG LY 002	CHN	99°E21'33" 23°N15'51"	FB	1	ADD
624	125007201	CHN	420.1000	ALI LY 020	CHN	79°E59'03" 32°N30'37"	FB	1	ADD
625	125007926	CHN	420.1000	DEHONG LY 024	CHN	97°E52'18" 24°N12'51"	FB	1	ADD
626	125007703	CHN	420.1000	TACHENG LY 077	CHN	83°E25'48" 46°N54'42"	FB	1	ADD
627	125007940	CHN	420.1100	NUJIANG LY 006	CHN	98°E37'27" 28°N02'47"	FB	1	ADD
628	125007704	CHN	420.1125	ALETAI LY 030	CHN	86°E00'07" 47°N31'05"	FB	1	ADD
629	125007946	CHN	420.1200	YILI LY 083	CHN	81°E12'48" 43°N08'05"	FB	1	ADD
630	125007705	CHN	420.1250	TACHENG LY 078	CHN	83°E15'50" 46°N44'30"	FB	1	ADD
631	125007944	CHN	420.1300	YILI LY 081	CHN	80°E54'11" 42°N53'59"	FB	1	ADD
632	125007706	CHN	420.1375	TACHENG LY 079	CHN	83°E21'56" 46°N44'08"	FB	1	ADD
633	125007956	CHN	420.1500	KEKE LY 023	CHN	80°E38'41" 44°N10'09"	FB	1	ADD
634	125007707	CHN	420.1500	TACHENG LY 081	CHN	83°E24'34" 46°N35'52"	FB	1	ADD
635	125007880	CHN	420.1600	BAISE LY 035	CHN	105°E54'16" 23°N04'10"	FB	1	ADD
636	125007708	CHN	420.1625	TACHENG LY 083	CHN	83°E18'53" 46°N43'27"	FB	1	ADD
637	125007896	CHN	420.1800	PUER LY 001	CHN	100°E05'18" 22°N15'07"	FB	1	ADD
638	125007912	CHN	420.2000	BAOSHAN LY 001	CHN	98°E57'07" 24°N18'56"	FB	1	ADD
639	125007927	CHN	420.2200	DEHONG LY 025	CHN	97°E53'54" 24°N16'02"	FB	1	ADD
640	125007958	CHN	420.2300	BOERTALA LY 038	CHN	80°E45'32" 44°N46'00"	FB	1	ADD
641	125007941	CHN	420.2400	LINZHI LY 031	CHN	98°E27'52" 28°N41'59"	FB	1	ADD
642	125007202	CHN	420.3000	TACHENG LY 013	CHN	83°E16'32" 46°N50'47"	FB	1	ADD
643	125007965	CHN	420.3400	BOERTALA LY 045	CHN	81°E55'35" 44°N56'21"	FB	1	ADD
644	125007203	CHN	420.3500	BAISE LY 005	CHN	106°E06'51" 23°N04'06"	FB	1	ADD
645	125007923	CHN	420.3500	DEHONG LY 021	CHN	97°E50'41" 24°N06'07"	FB	1	ADD
646	125007972	CHN	420.4500	TACHENG LY 095	CHN	83°E19'32" 46°N36'55"	FB	1	ADD
647	125008243	CHN	420.4875	lianyungangxuwei0001 101	CHN	119°E36'08" 34°N33'22"	FB	1	ADD
648	125007432	CHN	420.5000	YILI LY 028	CHN	80°E42'52" 42°N59'26"	FB	1	ADD
649	125007978	CHN	420.5600	ALETAI LY 040	CHN	85°E55'55" 47°N19'49"	FB	1	ADD
650	125007925	CHN	420.6200	DEHONG LY 023	CHN	97°E48'10" 24°N10'51"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
651	125007983	CHN	420.6700	ALETAI LY 044	CHN	86°E02'40" 48°N10'40"	FB	1	ADD
652	125007433	CHN	420.6875	ALI LY 051	CHN	79°E43'11" 32°N38'31"	FB	1	ADD
653	125008245	CHN	420.7625	lianyungangxuwei0001 201	CHN	119°E36'08" 34°N33'22"	FB	1	ADD
654	125007882	CHN	420.7900	BAISE LY 036	CHN	105°E39'05" 23°N09'25"	FB	1	ADD
655	125007898	CHN	420.8000	PUER LY 003	CHN	99°E38'20" 22°N12'11"	FB	1	ADD
656	125007434	CHN	420.8000	SHUANGHE LY 014	CHN	82°E03'32" 44°N59'34"	FB	1	ADD
657	125007914	CHN	420.8100	DEHONG LY 012	CHN	98°E07'41" 24°N14'08"	FB	1	ADD
658	125007929	CHN	420.8200	DEHONG LY 027	CHN	97°E50'48" 24°N18'11"	FB	1	ADD
659	125007869	CHN	420.8300	CONGZUO LY 049	CHN	107°E25'46" 21°N42'28"	FB	1	ADD
660	125007947	CHN	420.8400	YILI LY 084	CHN	81°E06'37" 43°N29'22"	FB	1	ADD
661	125007885	CHN	420.8600	CONGZUO LY 058	CHN	106°E46'10" 22°N19'09"	FB	1	ADD
662	125007939	CHN	420.8600	DEHONG LY 031	CHN	98°E09'30" 25°N04'05"	FB	1	ADD
663	125007872	CHN	420.8900	BAISE LY 032	CHN	106°E29'39" 22°N59'39"	FB	1	ADD
664	125007901	CHN	420.8900	PUER LY 006	CHN	99°E21'56" 22°N16'24"	FB	1	ADD
665	125007888	CHN	420.9000	CONGZUO LY 061	CHN	106°E58'37" 22°N34'50"	FB	1	ADD
666	125007917	CHN	420.9000	DEHONG LY 015	CHN	97°E43'23" 23°N57'51"	FB	1	ADD
667	125007904	CHN	420.9100	PUER LY 009	CHN	99°E40'20" 22°N28'30"	FB	1	ADD
668	125007932	CHN	420.9300	BAOSHAN LY 002	CHN	98°E20'03" 24°N58'23"	FB	1	ADD
669	125007920	CHN	420.9300	DEHONG LY 018	CHN	97°E36'51" 23°N56'39"	FB	1	ADD
670	125007943	CHN	420.9300	YILI LY 080	CHN	80°E46'55" 42°N45'02"	FB	1	ADD
671	125007204	CHN	420.9500	YILI LY 007	CHN	80°E32'52" 44°N05'12"	FB	1	ADD
672	125007955	CHN	420.9500	YILI LY 090	CHN	80°E45'47" 44°N18'38"	FB	1	ADD
673	125007205	CHN	421.0000	HONGHE LY 008	CHN	103°E04'59" 22°N40'27"	FB	1	ADD
674	125008311	CHN	421.0125	NTTYGK 101	CHN	121°E37'49" 32°N04'33"	FB	1	ADD
675	125008129	CHN	421.0375	huanghualinganghuagongdadao	CHN	117°E35'25" 38°N20'53"	FB	1	ADD
676	125008325	CHN	421.0375	NT120PC01	CHN	120°E44'45" 32°N06'15"	FB	1	ADD
677	125008313	CHN	421.0375	NTTYGK 201	CHN	121°E37'49" 32°N04'33"	FB	1	ADD
678	125008327	CHN	421.0500	NT120SG01	CHN	120°E57'53" 32°N12'46"	FB	1	ADD
679	125008315	CHN	421.0500	NTTYGK 301	CHN	121°E37'49" 32°N04'33"	FB	1	ADD
680	125008291	CHN	421.0625	NTJTNY01	CHN	121°E18'12" 32°N26'37"	FB	1	ADD
681	125008333	CHN	421.0750	NT120ZZS01	CHN	121°E00'12" 31°N55'53"	FB	1	ADD
682	125008361	CHN	421.0750	NTYWLY 101	CHN	121°E36'36" 31°N48'00"	FB	1	ADD
683	125008247	CHN	421.0875	lianyungangxuwei0001 301	CHN	119°E36'08" 34°N33'22"	FB	1	ADD
684	125008363	CHN	421.0875	NTYWLY 201	CHN	121°E36'36" 31°N48'00"	FB	1	ADD
685	125008303	CHN	421.1250	NTRGTYZX 101	CHN	120°E34'05" 32°N22'31"	FB	1	ADD
686	125008305	CHN	421.1375	NTRGTYZX 201	CHN	120°E34'05" 32°N22'31"	FB	1	ADD
687	125008185	CHN	421.1500	lianyungangxuwei0003 601	CHN	119°E36'49" 34°N33'23"	FB	1	ADD
688	125008329	CHN	421.1500	NT120WJ01	CHN	120°E41'16" 32°N05'07"	FB	1	ADD
689	125008317	CHN	421.1500	NTTYGK 401	CHN	121°E37'49" 32°N04'33"	FB	1	ADD
690	125008331	CHN	421.1625	NT120XF01	CHN	120°E55'30" 32°N03'46"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
691	125008319	CHN	421.1625	NTTYGK 501	CHN	121°E37'49" 32°N04'33"	FB	1	ADD
692	125008307	CHN	421.1750	NTRGTYZX 301	CHN	120°E34'05" 32°N22'31"	FB	1	ADD
693	125008323	CHN	421.1875	NT120JS01	CHN	121°E04'05" 32°N05'27"	FB	1	ADD
694	125008321	CHN	421.1875	NTTYGK 601	CHN	121°E37'49" 32°N04'33"	FB	1	ADD
695	125008203	CHN	421.2375	lianyungangxuwei0003 101	CHN	119°E36'47" 34°N33'37"	FB	1	ADD
696	125008187	CHN	421.3000	lianyungangxuwei0003 701	CHN	119°E36'49" 34°N33'23"	FB	1	ADD
697	125008289	CHN	421.3125	NT120TZW01	CHN	121°E17'00" 32°N08'02"	FB	1	ADD
698	125008181	CHN	421.3375	lianyungangganyu0001 401	CHN	119°E28'36" 34°N28'36"	FB	1	ADD
699	125008309	CHN	421.3375	NTRGTYZX 401	CHN	120°E34'05" 32°N22'31"	FB	1	ADD
700	125008175	CHN	421.3625	lianyungangganyu0001 101	CHN	119°E28'36" 34°N28'36"	FB	1	ADD
701	125008177	CHN	421.3875	lianyungangganyu0001 201	CHN	119°E28'36" 34°N28'36"	FB	1	ADD
702	125008249	CHN	421.3875	lianyungangxuwei0001 401	CHN	119°E36'08" 34°N33'22"	FB	1	ADD
703	125008189	CHN	421.4250	lianyungangxuwei0003 801	CHN	119°E36'49" 34°N33'23"	FB	1	ADD
704	125008297	CHN	421.4250	NTRG120JA01	CHN	120°E24'23" 32°N10'25"	FB	1	ADD
705	125008179	CHN	421.4375	lianyungangganyu0001 301	CHN	119°E28'36" 34°N28'36"	FB	1	ADD
706	125008183	CHN	421.4875	lianyungangganyu0001 501	CHN	119°E28'36" 34°N28'36"	FB	1	ADD
707	125008205	CHN	421.5250	lianyungangxuwei0003 201	CHN	119°E36'47" 34°N33'37"	FB	1	ADD
708	125008207	CHN	421.5375	lianyungangxuwei0003 301	CHN	119°E36'47" 34°N33'37"	FB	1	ADD
709	125008251	CHN	421.5875	lianyungangxuwei0001 501	CHN	119°E36'08" 34°N33'22"	FB	1	ADD
710	125008170	CHN	421.6375	JSJPNHKJ-03-2	CHN	120°E04'36" 34°N21'10"	ML	1	ADD
711	125008301	CHN	421.6375	NTRGCG01	CHN	120°E33'45" 32°N23'33"	FB	1	ADD
712	125008167	CHN	421.6500	JSJPNHKJ-02-1	CHN	120°E04'36" 34°N21'10"	FB	1	ADD
713	125008299	CHN	421.6625	NTRG120RC01	CHN	120°E33'50" 31°N21'52"	FB	1	ADD
714	125008165	CHN	421.6750	JSJPNHKJ-01-1	CHN	120°E04'36" 34°N21'10"	FB	1	ADD
715	125008172	CHN	421.6875	JSJPNHKJ-04-2	CHN	120°E04'36" 34°N21'10"	ML	1	ADD
716	125008393	CHN	421.8375	NTZSYLNG 101	CHN	121°E25'48" 32°N28'12"	FB	1	ADD
717	125008259	CHN	421.8750	lianyungangxuwei0004 101	CHN	119°E33'54" 34°N31'02"	FB	1	ADD
718	125008163	CHN	421.9125	YCLNGXF01	CHN	120°E16'38" 34°N16'55"	FB	1	ADD
719	125008253	CHN	421.9675	lianyungangxuwei0001 601	CHN	119°E36'08" 34°N33'22"	FB	1	ADD
720	125008261	CHN	421.9750	lianyungangxuwei0004 201	CHN	119°E30'36" 34°N37'12"	FB	1	ADD
721	125008263	CHN	421.9875	lianyungangxuwei0004 301	CHN	119°E30'36" 34°N37'12"	FB	1	ADD
722	125008293	CHN	422.0375	NTLNHG 101	CHN	121°E03'59" 32°N32'06"	FB	1	ADD
723	125008295	CHN	422.0500	NTLNHG 201	CHN	121°E03'59" 32°N32'06"	FB	1	ADD
724	125008191	CHN	422.0750	lianyungangxuwei0003 901	CHN	119°E36'49" 34°N33'23"	FB	1	ADD
725	125008193	CHN	422.1000	lianyungangxuwei0003 1001	CHN	119°E36'49" 34°N33'23"	FB	1	ADD
726	125008195	CHN	422.1250	lianyungangxuwei0003 1101	CHN	119°E36'49" 34°N33'23"	FB	1	ADD
727	125008124	CHN	422.3000	HEBEIDPTTANGSHANCYCAOFEIDI ANPT	CHN	118°E31'13" 38°N06'05"	FB	1	ADD
728	125008209	CHN	422.3000	lianyungangxuwei0003 401	CHN	119°E36'47" 34°N33'37"	FB	1	ADD
729	125008255	CHN	422.3125	lianyungangxuwei0001 701	CHN	119°E36'08" 34°N33'22"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
730	125008211	CHN	422.3250	lianyungangxuwei0003_501	CHN	119°E36'47" 34°N33'37"	FB	1	ADD
731	125007689	CHN	422.3250	YILI_LY_062	CHN	80°E54'20" 43°N21'11"	FB	1	ADD
732	125007801	CHN	422.3250	YILI_LY_062	CHN	80°E54'20" 43°N21'11"	ML	1	ADD
733	125008395	CHN	422.4375	NTZSYLNG_201	CHN	121°E25'48" 32°N28'12"	FB	1	ADD
734	125008130	CHN	422.4500	HEBEIDPTQINHUANGDAO CYQHDP T	CHN	119°E33'02" 39°N54'09"	FB	1	ADD
735	125008257	CHN	422.7125	lianyungangxuwei0001_801	CHN	119°E36'08" 34°N33'22"	FB	1	ADD
736	125008397	CHN	422.9125	NTZSYLNG_301	CHN	121°E25'48" 32°N28'12"	FB	1	ADD
737	125007574	CHN	566.0500	TACHENG_LY_053	CHN	82°E59'00" 46°N44'35"	ML	1	ADD
738	125007269	CHN	566.0750	ALI_LY_029	CHN	79°E37'36" 31°N50'02"	FB	1	ADD
739	125007575	CHN	566.0750	ALI_LY_053	CHN	80°E32'03" 30°N58'54"	ML	1	ADD
740	125007340	CHN	566.1250	YILI_LY_009	CHN	80°E46'28" 44°N19'14"	ML	1	ADD
741	125007576	CHN	566.1500	WENSHAN_LY_016	CHN	103°E57'33" 22°N49'27"	ML	1	ADD
742	125007577	CHN	566.1750	LINZHI_LY_022	CHN	93°E41'30" 29°N01'02"	ML	1	ADD
743	125007341	CHN	566.2500	CONGZUO_LY_004	CHN	106°E45'50" 22°N06'33"	ML	1	ADD
744	125007342	CHN	566.3250	ALI_LY_022	CHN	79°E43'49" 33°N24'14"	ML	1	ADD
745	125007461	CHN	566.3500	TACHENG_LY_053	CHN	82°E59'00" 46°N44'35"	FB	1	ADD
746	125007270	CHN	566.4250	YILI_LY_011	CHN	80°E44'07" 44°N11'09"	FB	1	ADD
747	125007343	CHN	566.4750	TACHENG_LY_020	CHN	82°E56'38" 46°N34'05"	ML	1	ADD
748	125007462	CHN	566.5250	ALI_LY_053	CHN	80°E32'03" 30°N58'54"	FB	1	ADD
749	125007578	CHN	566.5250	CONGZUO_LY_026	CHN	106°E41'17" 22°N25'51"	ML	1	ADD
750	125007271	CHN	566.6000	HONGHE_LY_010	CHN	103°E25'45" 22°N54'43"	FB	1	ADD
751	125007579	CHN	566.7000	BAISE_LY_014	CHN	106°E27'59" 23°N04'12"	ML	1	ADD
752	125007344	CHN	566.7250	BOERTALA_LY_010	CHN	81°E58'45" 45°N06'54"	ML	1	ADD
753	125007345	CHN	566.7750	CONGZUO_LY_005	CHN	107°E30'25" 21°N45'42"	ML	1	ADD
754	125007346	CHN	566.8000	SHUANGHE_LY_006	CHN	82°E13'00" 45°N07'54"	ML	1	ADD
755	125007580	CHN	566.8250	TACHENG_LY_054	CHN	82°E58'22" 46°N11'39"	ML	1	ADD
756	125007229	CHN	566.8750	YILI_LY_009	CHN	80°E46'28" 44°N19'14"	FB	1	ADD
757	125007581	CHN	566.9250	CONGZUO_LY_027	CHN	107°E14'48" 21°N49'50"	ML	1	ADD
758	125007582	CHN	566.9500	HONGHE_LY_017	CHN	102°E42'21" 22°N47'06"	ML	1	ADD
759	125007272	CHN	566.9500	TACHENG_LY_027	CHN	83°E51'12" 46°N48'39"	FB	1	ADD
760	125007583	CHN	566.9750	ALI_LY_054	CHN	79°E20'58" 32°N19'00"	ML	1	ADD
761	125007347	CHN	567.0250	BOERTALA_LY_011	CHN	82°E31'24" 45°N06'25"	ML	1	ADD
762	125007348	CHN	567.0500	LINZHI_LY_009	CHN	95°E21'10" 29°N43'09"	ML	1	ADD
763	125007463	CHN	567.0500	WENSHAN_LY_016	CHN	103°E57'33" 22°N49'27"	FB	1	ADD
764	125007584	CHN	567.0750	WENSHAN_LY_017	CHN	104°E30'02" 23°N10'55"	ML	1	ADD
765	125007585	CHN	567.1750	WENSHAN_LY_018	CHN	104°E53'39" 23°N13'54"	ML	1	ADD
766	125007464	CHN	567.2250	LINZHI_LY_022	CHN	93°E41'30" 29°N01'02"	FB	1	ADD
767	125007349	CHN	567.3000	KEKE_LY_007	CHN	80°E42'59" 43°N59'11"	ML	1	ADD
768	125007586	CHN	567.3500	LINZHI_LY_023	CHN	93°E17'24" 28°N59'35"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
769	125007350	CHN	567.4250	CONGZUO LY 006	CHN	107°E02'00" 21°N59'45"	ML	1	ADD
770	125007351	CHN	567.5250	TACHENG LY 021	CHN	82°E59'26" 45°N40'58"	ML	1	ADD
771	125007352	CHN	567.5500	LINZHI LY 010	CHN	95°E10'23" 29°N16'53"	ML	1	ADD
772	125007353	CHN	567.7250	ALI LY 023	CHN	79°E05'49" 31°N53'25"	ML	1	ADD
773	125007230	CHN	567.7500	CONGZUO LY 004	CHN	106°E45'50" 22°N06'33"	FB	1	ADD
774	125007509	CHN	567.8250	CONGZUO LY 034	CHN	107°E11'13" 21°N54'05"	FB	1	ADD
775	125007354	CHN	567.8500	FANGCHENGANG LY 006	CHN	108°E01'35" 21°N34'18"	ML	1	ADD
776	125007587	CHN	567.8750	LINZHI LY 024	CHN	94°E42'47" 29°N31'23"	ML	1	ADD
777	125007355	CHN	567.9000	BAISE LY 006	CHN	105°E37'03" 23°N18'42"	ML	1	ADD
778	125007588	CHN	567.9250	CONGZUO LY 028	CHN	106°E47'08" 22°N56'57"	ML	1	ADD
779	125007356	CHN	568.1250	TACHENG LY 022	CHN	83°E35'41" 46°N11'42"	ML	1	ADD
780	125007357	CHN	568.1750	CONGZUO LY 007	CHN	107°E08'35" 21°N58'18"	ML	1	ADD
781	125007273	CHN	568.1750	FANGCHENGANG LY 007	CHN	108°E06'41" 21°N35'09"	FB	1	ADD
782	125007358	CHN	568.2000	KEKE LY 008	CHN	80°E36'35" 44°N07'49"	ML	1	ADD
783	125007589	CHN	568.2500	BOERTALA LY 028	CHN	81°E25'27" 44°N57'14"	ML	1	ADD
784	125007231	CHN	568.2750	ALI LY 022	CHN	79°E43'49" 33°N24'14"	FB	1	ADD
785	125007590	CHN	568.3250	CONGZUO LY 029	CHN	107°E00'43" 22°N04'04"	ML	1	ADD
786	125007591	CHN	568.4750	ALI LY 055	CHN	80°E02'27" 32°N30'18"	ML	1	ADD
787	125007359	CHN	568.5250	TACHENG LY 023	CHN	82°E59'22" 46°N44'11"	ML	1	ADD
788	125007592	CHN	568.5500	WENSHAN LY 019	CHN	105°E00'17" 23°N17'36"	ML	1	ADD
789	125007360	CHN	568.6500	ALI LY 024	CHN	79°E54'37" 31°N14'42"	ML	1	ADD
790	125007361	CHN	568.7000	TACHENG LY 024	CHN	83°E36'01" 45°N56'15"	ML	1	ADD
791	125007362	CHN	568.7250	LINZHI LY 011	CHN	95°E23'58" 29°N19'36"	ML	1	ADD
792	125007363	CHN	568.7500	CONGZUO LY 008	CHN	106°E46'45" 22°N18'34"	ML	1	ADD
793	125007593	CHN	568.8500	BAISE LY 015	CHN	105°E51'29" 23°N06'56"	ML	1	ADD
794	125007594	CHN	568.9250	ALI LY 056	CHN	79°E35'26" 33°N42'54"	ML	1	ADD
795	125007364	CHN	568.9750	ALI LY 025	CHN	79°E44'44" 32°N53'57"	ML	1	ADD
796	125007365	CHN	569.0250	TACHENG LY 025	CHN	83°E08'26" 46°N50'47"	ML	1	ADD
797	125007595	CHN	569.0500	BAISE LY 016	CHN	106°E42'24" 22°N58'24"	ML	1	ADD
798	125007596	CHN	569.1500	BOERTALA LY 029	CHN	82°E06'06" 44°N54'11"	ML	1	ADD
799	125007597	CHN	569.2500	CONGZUO LY 030	CHN	107°E02'43" 22°N03'02"	ML	1	ADD
800	125007598	CHN	569.2750	SHANNAN LY 002	CHN	92°E23'17" 28°N29'25"	ML	1	ADD
801	125007232	CHN	569.3250	TACHENG LY 020	CHN	82°E56'38" 46°N34'05"	FB	1	ADD
802	125007510	CHN	569.4000	KEKE LY 015	CHN	80°E43'50" 43°N55'54"	FB	1	ADD
803	125007599	CHN	569.4750	TACHENG LY 055	CHN	83°E16'18" 46°N50'33"	ML	1	ADD
804	125007366	CHN	569.5250	BOERTALA LY 012	CHN	81°E00'16" 45°N01'28"	ML	1	ADD
805	125007367	CHN	569.5750	CONGZUO LY 009	CHN	106°E55'38" 22°N04'27"	ML	1	ADD
806	125007368	CHN	569.6000	YILI LY 010	CHN	81°E06'42" 43°N08'56"	ML	1	ADD
807	125007465	CHN	569.6750	CONGZUO LY 026	CHN	106°E41'17" 22°N25'51"	FB	1	ADD
808	125007600	CHN	569.7250	CONGZUO LY 031	CHN	106°E41'36" 22°N26'21"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
809	125007511	CHN	569.7500	TACHENG LY 058	CHN	83°E12'42" 46°N09'20"	FB	1	ADD
810	125007601	CHN	569.7500	WENSHAN LY 020	CHN	105°E09'34" 23°N23'21"	ML	1	ADD
811	125007602	CHN	569.8250	ALI LY 057	CHN	79°E11'08" 32°N12'20"	ML	1	ADD
812	125007369	CHN	569.9250	BOERTALA LY 013	CHN	81°E18'38" 45°N01'59"	ML	1	ADD
813	125007603	CHN	569.9500	FANGCHENG GANG LY 011	CHN	107°E45'32" 21°N39'06"	ML	1	ADD
814	125007604	CHN	569.9750	LINZHI LY 025	CHN	94°E31'11" 29°N24'42"	ML	1	ADD
815	125007274	CHN	570.1000	CONGZUO LY 013	CHN	106°E46'59" 22°N30'10"	FB	1	ADD
816	125007605	CHN	570.1500	ALI LY 058	CHN	80°E03'21" 32°N33'38"	ML	1	ADD
817	125007370	CHN	570.2000	TACHENG LY 026	CHN	83°E09'21" 46°N45'27"	ML	1	ADD
818	125007371	CHN	570.3250	ALI LY 027	CHN	78°E51'53" 31°N47'26"	ML	1	ADD
819	125007372	CHN	570.4250	BOERTALA LY 014	CHN	82°E12'23" 44°N54'48"	ML	1	ADD
820	125007373	CHN	570.5250	CONGZUO LY 010	CHN	106°E56'26" 22°N01'10"	ML	1	ADD
821	125007606	CHN	570.6250	CONGZUO LY 032	CHN	106°E48'24" 22°N11'30"	ML	1	ADD
822	125007607	CHN	570.6500	ALI LY 059	CHN	79°E46'35" 31°N29'53"	ML	1	ADD
823	125007374	CHN	570.6750	CONGZUO LY 011	CHN	107°E25'23" 21°N54'42"	ML	1	ADD
824	125007608	CHN	570.7750	BOERTALA LY 030	CHN	82°E35'25" 45°N08'58"	ML	1	ADD
825	125007609	CHN	570.8500	YILI LY 032	CHN	80°E59'12" 43°N32'21"	ML	1	ADD
826	125007610	CHN	570.8750	TACHENG LY 056	CHN	83°E04'49" 46°N44'03"	ML	1	ADD
827	125007466	CHN	570.9000	BAISE LY 014	CHN	106°E27'59" 23°N04'12"	FB	1	ADD
828	125007611	CHN	570.9000	YILI LY 033	CHN	80°E39'03" 44°N10'54"	ML	1	ADD
829	125007612	CHN	570.9500	CONGZUO LY 033	CHN	106°E43'26" 22°N23'54"	ML	1	ADD
830	125007613	CHN	570.9750	BOERTALA LY 031	CHN	82°E04'42" 44°N50'45"	ML	1	ADD
831	125007233	CHN	571.0750	BOERTALA LY 010	CHN	81°E58'45" 45°N06'54"	FB	1	ADD
832	125007375	CHN	571.1000	CONGZUO LY 012	CHN	106°E54'38" 22°N43'36"	ML	1	ADD
833	125007614	CHN	571.1250	LINZHI LY 026	CHN	96°E03'14" 29°N31'08"	ML	1	ADD
834	125007275	CHN	571.1500	BAISE LY 007	CHN	106°E19'41" 22°N59'44"	FB	1	ADD
835	125007615	CHN	571.2250	TACHENG LY 057	CHN	83°E34'14" 45°N56'26"	ML	1	ADD
836	125007376	CHN	571.2500	ALI LY 028	CHN	80°E13'11" 31°N05'14"	ML	1	ADD
837	125007377	CHN	571.3000	KEKE LY 009	CHN	80°E33'15" 43°N57'51"	ML	1	ADD
838	125007276	CHN	571.3250	LINZHI LY 012	CHN	96°E28'14" 29°N11'25"	FB	1	ADD
839	125007616	CHN	571.3250	LINZHI LY 027	CHN	96°E38'26" 28°N58'31"	ML	1	ADD
840	125007378	CHN	571.3500	SHANNAN LY 001	CHN	93°E05'35" 28°N43'11"	ML	1	ADD
841	125007617	CHN	571.4250	BOERTALA LY 032	CHN	82°E35'44" 45°N08'11"	ML	1	ADD
842	125007234	CHN	571.4250	CONGZUO LY 005	CHN	107°E30'25" 21°N45'42"	FB	1	ADD
843	125007618	CHN	571.4750	ALI LY 060	CHN	79°E38'43" 32°N05'04"	ML	1	ADD
844	125007379	CHN	571.5750	BOERTALA LY 015	CHN	82°E08'58" 45°N02'35"	ML	1	ADD
845	125007235	CHN	571.6000	SHUANGHE LY 006	CHN	82°E13'00" 45°N07'54"	FB	1	ADD
846	125007619	CHN	571.6250	LINZHI LY 028	CHN	93°E52'32" 29°N08'52"	ML	1	ADD
847	125007620	CHN	571.6500	YILI LY 034	CHN	81°E05'35" 43°N08'40"	ML	1	ADD
848	125007621	CHN	571.7000	YILI LY 035	CHN	81°E08'56" 43°N31'39"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
849	125007467	CHN	571.7750	TACHENG LY 054	CHN	82°E58'22" 46°N11'39"	FB	1	ADD
850	125007512	CHN	571.8500	CONGZUO LY 035	CHN	107°E08'11" 22°N04'50"	FB	1	ADD
851	125007468	CHN	572.4750	CONGZUO LY 027	CHN	107°E14'48" 21°N49'50"	FB	1	ADD
852	125007277	CHN	572.5500	BOERTALA LY 016	CHN	82°E03'24" 44°N52'30"	FB	1	ADD
853	125007469	CHN	572.6500	HONGHE LY 017	CHN	102°E42'21" 22°N47'06"	FB	1	ADD
854	125007513	CHN	572.7250	ALI LY 061	CHN	79°E10'32" 31°N47'20"	FB	1	ADD
855	125007470	CHN	572.8250	ALI LY 054	CHN	79°E20'58" 32°N19'00"	FB	1	ADD
856	125007514	CHN	572.9000	HONGHE LY 018	CHN	103°E33'07" 22°N54'05"	FB	1	ADD
857	125007236	CHN	573.1750	BOERTALA LY 011	CHN	82°E31'24" 45°N06'25"	FB	1	ADD
858	125007515	CHN	573.2500	BOERTALA LY 033	CHN	81°E52'41" 44°N56'21"	FB	1	ADD
859	125007237	CHN	573.3500	LINZHI LY 009	CHN	95°E21'10" 29°N43'09"	FB	1	ADD
860	125007471	CHN	573.5250	WENSHAN LY 017	CHN	104°E30'02" 23°N10'55"	FB	1	ADD
861	125007516	CHN	574.1250	LINZHI LY 029	CHN	96°E47'35" 28°N45'11"	FB	1	ADD
862	125007472	CHN	574.2250	WENSHAN LY 018	CHN	104°E53'39" 23°N13'54"	FB	1	ADD
863	125007278	CHN	574.4750	YILI LY 012	CHN	80°E33'56" 44°N15'11"	FB	1	ADD
864	125007517	CHN	574.8250	SHANNAN LY 003	CHN	92°E53'02" 28°N32'39"	FB	1	ADD
865	125007238	CHN	575.1000	KEKE LY 007	CHN	80°E42'59" 43°N59'11"	FB	1	ADD
866	125007279	CHN	575.3500	CONGZUO LY 014	CHN	107°E03'41" 22°N05'26"	FB	1	ADD
867	125007473	CHN	575.4500	LINZHI LY 023	CHN	93°E17'24" 28°N59'35"	FB	1	ADD
868	125007239	CHN	575.9750	CONGZUO LY 006	CHN	107°E02'00" 21°N59'45"	FB	1	ADD
869	125007280	CHN	576.0500	SHUANGHE LY 010	CHN	82°E37'31" 44°N55'46"	FB	1	ADD
870	125007281	CHN	576.2250	ALI LY 030	CHN	79°E39'42" 32°N33'55"	FB	1	ADD
871	125007282	CHN	576.5750	TACHENG LY 028	CHN	82°E57'07" 46°N50'45"	FB	1	ADD
872	125007240	CHN	576.6750	TACHENG LY 021	CHN	82°E59'26" 45°N40'58"	FB	1	ADD
873	125007518	CHN	576.7500	BAISE LY 017	CHN	106°E02'29" 23°N06'39"	FB	1	ADD
874	125007241	CHN	576.8500	LINZHI LY 010	CHN	95°E10'23" 29°N16'53"	FB	1	ADD
875	125007519	CHN	577.4500	CONGZUO LY 036	CHN	107°E26'30" 21°N47'38"	FB	1	ADD
876	125007283	CHN	577.6250	LINZHI LY 013	CHN	94°E50'26" 29°N32'27"	FB	1	ADD
877	125007520	CHN	577.8000	FANGCHENGANG LY 012	CHN	107°E38'21" 21°N43'41"	FB	1	ADD
878	125007242	CHN	578.0750	ALI LY 023	CHN	79°E05'49" 31°N53'25"	FB	1	ADD
879	125007243	CHN	578.9500	FANGCHENGANG LY 006	CHN	108°E01'35" 21°N34'18"	FB	1	ADD
880	125007284	CHN	579.0250	TACHENG LY 029	CHN	83°E24'29" 46°N28'32"	FB	1	ADD
881	125007474	CHN	579.1250	LINZHI LY 024	CHN	94°E42'47" 29°N31'23"	FB	1	ADD
882	125007244	CHN	579.3000	BAISE LY 006	CHN	105°E37'03" 23°N18'42"	FB	1	ADD
883	125007475	CHN	579.4750	CONGZUO LY 028	CHN	106°E47'08" 22°N56'57"	FB	1	ADD
884	125007285	CHN	579.7250	CONGZUO LY 015	CHN	106°E56'35" 22°N49'23"	FB	1	ADD
885	125007521	CHN	580.0750	BAISE LY 018	CHN	105°E39'59" 23°N09'33"	FB	1	ADD
886	125007522	CHN	580.2500	ALI LY 062	CHN	79°E22'06" 31°N22'45"	FB	1	ADD
887	125007523	CHN	580.7750	WENSHAN LY 021	CHN	105°E22'50" 23°N28'54"	FB	1	ADD
888	125007245	CHN	580.8750	TACHENG LY 022	CHN	83°E35'41" 46°N11'42"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
889	125007524	CHN	580.9500	SHANNAN LY 004	CHN	93°E22'38" 28°N40'20"	FB	1	ADD
890	125007246	CHN	581.2250	CONGZUO LY 007	CHN	107°E08'35" 21°N58'18"	FB	1	ADD
891	125007286	CHN	581.3000	TACHENG LY 030	CHN	83°E35'02" 46°N46'51"	FB	1	ADD
892	125007247	CHN	581.4000	KEKE LY 008	CHN	80°E36'35" 44°N07'49"	FB	1	ADD
893	125007287	CHN	581.6500	BAISE LY 008	CHN	105°E50'36" 23°N17'16"	FB	1	ADD
894	125007476	CHN	581.7500	BOERTALA LY 028	CHN	81°E25'27" 44°N57'14"	FB	1	ADD
895	125007477	CHN	582.2750	CONGZUO LY 029	CHN	107°E00'43" 22°N04'04"	FB	1	ADD
896	125007288	CHN	582.5250	ALI LY 031	CHN	80°E02'31" 32°N29'36"	FB	1	ADD
897	125007289	CHN	582.8750	TACHENG LY 031	CHN	82°E57'56" 46°N41'53"	FB	1	ADD
898	125007380	CHN	583.1750	ALI LY 029	CHN	79°E37'36" 31°N50'02"	ML	1	ADD
899	125007381	CHN	583.2250	YILI LY 011	CHN	80°E44'07" 44°N11'09"	ML	1	ADD
900	125007382	CHN	583.2500	HONGHE LY 010	CHN	103°E25'45" 22°N54'43"	ML	1	ADD
901	125007383	CHN	583.3000	TACHENG LY 027	CHN	83°E51'12" 46°N48'39"	ML	1	ADD
902	125007478	CHN	583.3250	ALI LY 055	CHN	80°E02'27" 32°N30'18"	FB	1	ADD
903	125007525	CHN	583.4000	CONGZUO LY 037	CHN	107°E02'17" 22°N07'47"	FB	1	ADD
904	125007622	CHN	583.4250	CONGZUO LY 034	CHN	107°E11'13" 21°N54'05"	ML	1	ADD
905	125007384	CHN	583.4750	FANGCHENG GANG LY 007	CHN	108°E06'41" 21°N35'09"	ML	1	ADD
906	125007623	CHN	583.6500	KEKE LY 015	CHN	80°E43'50" 43°N55'54"	ML	1	ADD
907	125007248	CHN	583.6750	TACHENG LY 023	CHN	82°E59'22" 46°N44'11"	FB	1	ADD
908	125007624	CHN	583.7000	TACHENG LY 058	CHN	83°E12'42" 46°N09'20"	ML	1	ADD
909	125007385	CHN	583.7500	CONGZUO LY 013	CHN	106°E46'59" 22°N30'10"	ML	1	ADD
910	125007526	CHN	583.7500	YILI LY 036	CHN	81°E00'42" 43°N40'46"	FB	1	ADD
911	125007479	CHN	583.8500	WENSHAN LY 019	CHN	105°E00'17" 23°N17'36"	FB	1	ADD
912	125007386	CHN	583.9000	BAISE LY 007	CHN	106°E19'41" 22°N59'44"	ML	1	ADD
913	125007387	CHN	583.9250	LINZHI LY 012	CHN	96°E28'14" 29°N11'25"	ML	1	ADD
914	125007625	CHN	584.0000	CONGZUO LY 035	CHN	107°E08'11" 22°N04'50"	ML	1	ADD
915	125007388	CHN	584.1000	BOERTALA LY 016	CHN	82°E03'24" 44°N52'30"	ML	1	ADD
916	125007290	CHN	584.1000	TACHENG LY 032	CHN	83°E36'01" 46°N31'01"	FB	1	ADD
917	125007626	CHN	584.1250	ALI LY 061	CHN	79°E10'32" 31°N47'20"	ML	1	ADD
918	125007627	CHN	584.1500	HONGHE LY 018	CHN	103°E33'07" 22°N54'05"	ML	1	ADD
919	125007628	CHN	584.2000	BOERTALA LY 033	CHN	81°E52'41" 44°N56'21"	ML	1	ADD
920	125007527	CHN	584.2750	LINZHI LY 030	CHN	96°E15'41" 29°N19'41"	FB	1	ADD
921	125007629	CHN	584.3250	LINZHI LY 029	CHN	96°E47'35" 28°N45'11"	ML	1	ADD
922	125007389	CHN	584.3750	YILI LY 012	CHN	80°E33'56" 44°N15'11"	ML	1	ADD
923	125007630	CHN	584.4250	SHANNAN LY 003	CHN	92°E53'02" 28°N32'39"	ML	1	ADD
924	125007390	CHN	584.5000	CONGZUO LY 014	CHN	107°E03'41" 22°N05'26"	ML	1	ADD
925	125007249	CHN	584.5500	ALI LY 024	CHN	79°E54'37" 31°N14'42"	FB	1	ADD
926	125007391	CHN	584.6000	SHUANGHE LY 010	CHN	82°E37'31" 44°N55'46"	ML	1	ADD
927	125007392	CHN	584.6250	ALI LY 030	CHN	79°E39'42" 32°N33'55"	ML	1	ADD
928	125007393	CHN	584.6750	TACHENG LY 028	CHN	82°E57'07" 46°N50'45"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
929	125007631	CHN	584.7000	BAISE LY 017	CHN	106°E02'29" 23°N06'39"	ML	1	ADD
930	125007632	CHN	584.8000	CONGZUO LY 036	CHN	107°E26'30" 21°N47'38"	ML	1	ADD
931	125007394	CHN	584.8250	LINZHI LY 013	CHN	94°E50'26" 29°N32'27"	ML	1	ADD
932	125007633	CHN	584.8500	FANGCHENGANG LY 012	CHN	107°E38'21" 21°N43'41"	ML	1	ADD
933	125007250	CHN	584.9000	TACHENG LY 024	CHN	83°E36'01" 45°N56'15"	FB	1	ADD
934	125007395	CHN	585.0250	TACHENG LY 029	CHN	83°E24'29" 46°N28'32"	ML	1	ADD
935	125007251	CHN	585.0750	LINZHI LY 011	CHN	95°E23'58" 29°N19'36"	FB	1	ADD
936	125007396	CHN	585.1250	CONGZUO LY 015	CHN	106°E56'35" 22°N49'23"	ML	1	ADD
937	125007528	CHN	585.1500	BAISE LY 019	CHN	105°E50'08" 23°N22'32"	FB	1	ADD
938	125007634	CHN	585.1750	BAISE LY 018	CHN	105°E39'59" 23°N09'33"	ML	1	ADD
939	125007635	CHN	585.2000	ALI LY 062	CHN	79°E22'06" 31°N22'45"	ML	1	ADD
940	125007252	CHN	585.2500	CONGZUO LY 008	CHN	106°E46'45" 22°N18'34"	FB	1	ADD
941	125007636	CHN	585.2750	WENSHAN LY 021	CHN	105°E22'50" 23°N28'54"	ML	1	ADD
942	125007637	CHN	585.3000	SHANNAN LY 004	CHN	93°E22'38" 28°N40'20"	ML	1	ADD
943	125007397	CHN	585.3500	TACHENG LY 030	CHN	83°E35'02" 46°N46'51"	ML	1	ADD
944	125007398	CHN	585.4000	BAISE LY 008	CHN	105°E50'36" 23°N17'16"	ML	1	ADD
945	125007399	CHN	585.5250	ALI LY 031	CHN	80°E02'31" 32°N29'36"	ML	1	ADD
946	125007400	CHN	585.5750	TACHENG LY 031	CHN	82°E57'56" 46°N41'53"	ML	1	ADD
947	125007638	CHN	585.6500	CONGZUO LY 037	CHN	107°E02'17" 22°N07'47"	ML	1	ADD
948	125007291	CHN	585.6750	ALI LY 032	CHN	79°E38'39" 33°N24'29"	FB	1	ADD
949	125007639	CHN	585.7000	YILI LY 036	CHN	81°E00'42" 43°N40'46"	ML	1	ADD
950	125007401	CHN	585.7500	TACHENG LY 032	CHN	83°E36'01" 46°N31'01"	ML	1	ADD
951	125007640	CHN	585.7750	LINZHI LY 030	CHN	96°E15'41" 29°N19'41"	ML	1	ADD
952	125007641	CHN	585.9000	BAISE LY 019	CHN	105°E50'08" 23°N22'32"	ML	1	ADD
953	125007480	CHN	585.9500	BAISE LY 015	CHN	105°E51'29" 23°N06'56"	FB	1	ADD
954	125007402	CHN	585.9750	ALI LY 032	CHN	79°E38'39" 33°N24'29"	ML	1	ADD
955	125007403	CHN	586.0500	BOERTALA LY 017	CHN	81°E47'25" 45°N07'27"	ML	1	ADD
956	125007404	CHN	586.0750	CONGZUO LY 016	CHN	106°E51'42" 22°N21'29"	ML	1	ADD
957	125007292	CHN	586.2000	BOERTALA LY 017	CHN	81°E47'25" 45°N07'27"	FB	1	ADD
958	125007293	CHN	586.3750	CONGZUO LY 016	CHN	106°E51'42" 22°N21'29"	FB	1	ADD
959	125007481	CHN	586.4750	ALI LY 056	CHN	79°E35'26" 33°N42'54"	FB	1	ADD
960	125007253	CHN	586.8250	ALI LY 025	CHN	79°E44'44" 32°N53'57"	FB	1	ADD
961	125007254	CHN	587.1750	TACHENG LY 025	CHN	83°E08'26" 46°N50'47"	FB	1	ADD
962	125007482	CHN	587.3500	BAISE LY 016	CHN	106°E42'24" 22°N58'24"	FB	1	ADD
963	125007483	CHN	588.0500	BOERTALA LY 029	CHN	82°E06'06" 44°N54'11"	FB	1	ADD
964	125007484	CHN	588.7500	CONGZUO LY 030	CHN	107°E02'43" 22°N03'02"	FB	1	ADD
965	125007485	CHN	588.9250	SHANNAN LY 002	CHN	92°E23'17" 28°N29'25"	FB	1	ADD
966	125007486	CHN	590.3250	TACHENG LY 055	CHN	83°E16'18" 46°N50'33"	FB	1	ADD
967	125007255	CHN	590.6750	BOERTALA LY 012	CHN	81°E00'16" 45°N01'28"	FB	1	ADD
968	125007256	CHN	591.0250	CONGZUO LY 009	CHN	106°E55'38" 22°N04'27"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
969	125007257	CHN	591.2000	YILI LY 010	CHN	81°E06'42" 43°N08'56"	FB	1	ADD
970	125007487	CHN	592.0750	CONGZUO LY 031	CHN	106°E41'36" 22°N26'21"	FB	1	ADD
971	125007488	CHN	592.2500	WENSHAN LY 020	CHN	105°E09'34" 23°N23'21"	FB	1	ADD
972	125007489	CHN	592.7750	ALI LY 057	CHN	79°E11'08" 32°N12'20"	FB	1	ADD
973	125007258	CHN	593.4750	BOERTALA LY 013	CHN	81°E18'38" 45°N01'59"	FB	1	ADD
974	125007490	CHN	593.6500	FANGCHENGANG LY 011	CHN	107°E45'32" 21°N39'06"	FB	1	ADD
975	125007491	CHN	593.8250	LINZHI LY 025	CHN	94°E31'11" 29°N24'42"	FB	1	ADD
976	125007492	CHN	595.0500	ALI LY 058	CHN	80°E03'21" 32°N33'38"	FB	1	ADD
977	125007259	CHN	595.4000	TACHENG LY 026	CHN	83°E09'21" 46°N45'27"	FB	1	ADD
978	125007260	CHN	596.2750	ALI LY 027	CHN	78°E51'53" 31°N47'26"	FB	1	ADD
979	125007261	CHN	596.9750	BOERTALA LY 014	CHN	82°E12'23" 44°N54'48"	FB	1	ADD
980	125007262	CHN	597.6750	CONGZUO LY 010	CHN	106°E56'26" 22°N01'10"	FB	1	ADD
981	125007493	CHN	598.3750	CONGZUO LY 032	CHN	106°E48'24" 22°N11'30"	FB	1	ADD
982	125007494	CHN	598.5500	ALI LY 059	CHN	79°E46'35" 31°N29'53"	FB	1	ADD
983	125007263	CHN	598.7250	CONGZUO LY 011	CHN	107°E25'23" 21°N54'42"	FB	1	ADD
984	125007495	CHN	599.4250	BOERTALA LY 030	CHN	82°E35'25" 45°N08'58"	FB	1	ADD
985	125007496	CHN	599.9500	YILI LY 032	CHN	80°E59'12" 43°N32'21"	FB	1	ADD
986	125007497	CHN	600.1250	TACHENG LY 056	CHN	83°E04'49" 46°N44'03"	FB	1	ADD
987	125007498	CHN	600.3000	YILI LY 033	CHN	80°E39'03" 44°N10'54"	FB	1	ADD
988	125007499	CHN	600.6500	CONGZUO LY 033	CHN	106°E43'26" 22°N23'54"	FB	1	ADD
989	125007500	CHN	600.8250	BOERTALA LY 031	CHN	82°E04'42" 44°N50'45"	FB	1	ADD
990	125007264	CHN	601.7000	CONGZUO LY 012	CHN	106°E54'38" 22°N43'36"	FB	1	ADD
991	125007501	CHN	601.8750	LINZHI LY 026	CHN	96°E03'14" 29°N31'08"	FB	1	ADD
992	125007502	CHN	602.5750	TACHENG LY 057	CHN	83°E34'14" 45°N56'26"	FB	1	ADD
993	125007265	CHN	602.7500	ALI LY 028	CHN	80°E13'11" 31°N05'14"	FB	1	ADD
994	125007266	CHN	603.1000	KEKE LY 009	CHN	80°E33'15" 43°N57'51"	FB	1	ADD
995	125007503	CHN	603.2750	LINZHI LY 027	CHN	96°E38'26" 28°N58'31"	FB	1	ADD
996	125007267	CHN	603.4500	SHANNAN LY 001	CHN	93°E05'35" 28°N43'11"	FB	1	ADD
997	125007504	CHN	603.9750	BOERTALA LY 032	CHN	82°E35'44" 45°N08'11"	FB	1	ADD
998	125007505	CHN	604.3250	ALI LY 060	CHN	79°E38'43" 32°N05'04"	FB	1	ADD
999	125007268	CHN	605.0250	BOERTALA LY 015	CHN	82°E08'58" 45°N02'35"	FB	1	ADD
1000	125007506	CHN	605.3750	LINZHI LY 028	CHN	93°E52'32" 29°N08'52"	FB	1	ADD
1001	125007507	CHN	605.5500	YILI LY 034	CHN	81°E05'35" 43°N08'40"	FB	1	ADD
1002	125007508	CHN	605.9000	YILI LY 035	CHN	81°E08'56" 43°N31'39"	FB	1	ADD
1003	125007743	CHN	806.0375	BAISE LY 025	CHN	106°E24'35" 23°N06'32"	FB	1	ADD
1004	125007744	CHN	806.0625	BAISE LY 026	CHN	106°E28'18" 23°N04'02"	FB	1	ADD
1005	125007745	CHN	806.0875	BAISE LY 027	CHN	106°E06'14" 23°N11'04"	FB	1	ADD
1006	125007746	CHN	806.1125	BAISE LY 028	CHN	106°E01'09" 23°N14'44"	FB	1	ADD
1007	125007747	CHN	806.1375	BAISE LY 029	CHN	105°E54'15" 23°N19'06"	FB	1	ADD
1008	125007748	CHN	806.1625	CONGZUO LY 039	CHN	106°E48'56" 22°N09'38"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1009	125007749	CHN	806.1875	CONGZUO LY 040	CHN	106°E52'50" 22°N07'24"	FB	1	ADD
1010	125007750	CHN	806.2125	CONGZUO LY 041	CHN	106°E50'02" 22°N24'15"	FB	1	ADD
1011	125007751	CHN	806.2375	CONGZUO LY 042	CHN	106°E43'23" 22°N26'02"	FB	1	ADD
1012	125007752	CHN	806.2625	CONGZUO LY 043	CHN	106°E40'51" 22°N27'43"	FB	1	ADD
1013	125007753	CHN	806.2875	CONGZUO LY 044	CHN	106°E59'54" 22°N18'15"	FB	1	ADD
1014	125007317	CHN	806.4875	CONGZUO LY 001	CHN	106°E52'38" 22°N38'12"	ML	1	ADD
1015	125007548	CHN	806.6125	CONGZUO LY 023	CHN	107°E21'14" 22°N04'59"	ML	1	ADD
1016	125007318	CHN	806.7375	CONGZUO LY 002	CHN	107°E16'32" 21°N50'40"	ML	1	ADD
1017	125008024	CHN	807.0000	PUER LY 005	CHN	99°E34'00" 22°N13'01"	ML	1	ADD
1018	125008040	CHN	807.2000	DEHONG LY 014	CHN	97°E47'29" 23°N59'32"	ML	1	ADD
1019	125008055	CHN	807.4000	DEHONG LY 029	CHN	97°E57'09" 24°N42'15"	ML	1	ADD
1020	125007549	CHN	807.4375	WENSHAN LY 010	CHN	104°E47'14" 23°N15'41"	ML	1	ADD
1021	125007550	CHN	807.5375	HONGHE LY 016	CHN	103°E12'52" 22°N48'21"	ML	1	ADD
1022	125008005	CHN	807.6000	CONGZUO LY 055	CHN	106°E45'59" 22°N05'56"	ML	1	ADD
1023	125007551	CHN	807.7375	FANGCHENGANG LY 009	CHN	107°E58'59" 21°N39'51"	ML	1	ADD
1024	125008021	CHN	807.8000	PUER LY 002	CHN	99°E42'23" 22°N14'00"	ML	1	ADD
1025	125008073	CHN	807.8000	YILI LY 086	CHN	80°E48'15" 43°N47'44"	ML	1	ADD
1026	125008077	CHN	807.8000	YILI LY 088	CHN	80°E47'30" 44°N07'08"	ML	1	ADD
1027	125007319	CHN	807.8625	TACHENG LY 014	CHN	83°E33'12" 46°N20'48"	ML	1	ADD
1028	125007997	CHN	808.0000	CONGZUO LY 051	CHN	107°E12'01" 21°N51'23"	ML	1	ADD
1029	125008037	CHN	808.0000	DEHONG LY 011	CHN	98°E30'26" 24°N23'44"	ML	1	ADD
1030	125008087	CHN	808.2000	BOERTALA LY 043	CHN	81°E34'33" 45°N00'43"	ML	1	ADD
1031	125008013	CHN	808.2000	CONGZUO LY 062	CHN	106°E56'04" 22°N38'03"	ML	1	ADD
1032	125008052	CHN	808.2000	DEHONG LY 026	CHN	97°E48'01" 24°N12'19"	ML	1	ADD
1033	125007320	CHN	808.3125	LINZHI LY 005	CHN	95°E39'07" 29°N27'34"	ML	1	ADD
1034	125008074	CHN	808.4000	KEKE LY 021	CHN	80°E39'21" 43°N57'36"	ML	1	ADD
1035	125008029	CHN	808.4000	PUER LY 010	CHN	99°E37'04" 22°N37'46"	ML	1	ADD
1036	125007321	CHN	808.5875	FANGCHENGANG LY 005	CHN	107°E50'48" 21°N45'27"	ML	1	ADD
1037	125007552	CHN	808.7375	WENSHAN LY 011	CHN	103°E54'41" 22°N46'05"	ML	1	ADD
1038	125008094	CHN	808.8000	BOERTALA LY 049	CHN	82°E37'00" 44°N56'15"	ML	1	ADD
1039	125007322	CHN	808.8375	YILI LY 008	CHN	80°E30'23" 44°N09'32"	ML	1	ADD
1040	125007553	CHN	808.9375	BOERTALA LY 026	CHN	82°E36'05" 45°N10'05"	ML	1	ADD
1041	125007323	CHN	809.1125	BOERTALA LY 007	CHN	81°E40'46" 45°N00'32"	ML	1	ADD
1042	125007554	CHN	809.3875	LINZHI LY 019	CHN	94°E14'05" 29°N13'41"	ML	1	ADD
1043	125007555	CHN	809.5375	TACHENG LY 049	CHN	83°E18'12" 45°N49'18"	ML	1	ADD
1044	125007324	CHN	810.4625	KEKE LY 003	CHN	80°E39'20" 43°N50'48"	ML	1	ADD
1045	125007325	CHN	810.9875	TACHENG LY 015	CHN	83°E04'41" 46°N39'03"	ML	1	ADD
1046	125007556	CHN	811.0875	WENSHAN LY 012	CHN	104°E18'06" 23°N06'51"	ML	1	ADD
1047	125007326	CHN	811.7625	ALI LY 021	CHN	79°E33'55" 32°N14'12"	ML	1	ADD
1048	125007557	CHN	811.9375	YILI LY 029	CHN	81°E06'32" 43°N09'37"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1049	125007558	CHN	812.1125	YILI LY 030	CHN	80°E48'39" 42°N48'41"	ML	1	ADD
1050	125007327	CHN	812.2375	BOERTALA LY 008	CHN	81°E48'32" 44°N58'05"	ML	1	ADD
1051	125007559	CHN	812.3375	YILI LY 031	CHN	80°E41'40" 44°N11'08"	ML	1	ADD
1052	125007328	CHN	812.4875	LINZHI LY 006	CHN	94°E36'47" 29°N30'07"	ML	1	ADD
1053	125007560	CHN	812.6375	TACHENG LY 050	CHN	83°E00'45" 46°N31'53"	ML	1	ADD
1054	125007561	CHN	813.0375	TACHENG LY 051	CHN	83°E02'39" 46°N49'28"	ML	1	ADD
1055	125007329	CHN	813.2875	BOERTALA LY 009	CHN	81°E03'24" 44°N50'52"	ML	1	ADD
1056	125007562	CHN	813.4625	LINZHI LY 020	CHN	95°E24'38" 29°N38'51"	ML	1	ADD
1057	125007330	CHN	814.3625	TACHENG LY 016	CHN	85°E43'14" 46°N52'30"	ML	1	ADD
1058	125007563	CHN	814.6875	BAISE LY 013	CHN	105°E59'33" 23°N05'26"	ML	1	ADD
1059	125007564	CHN	815.0375	CONGZUO LY 024	CHN	107°E06'15" 22°N00'57"	ML	1	ADD
1060	125007565	CHN	816.6625	WENSHAN LY 013	CHN	105°E23'39" 23°N32'09"	ML	1	ADD
1061	125007566	CHN	816.8125	WENSHAN LY 014	CHN	104°E15'33" 22°N56'42"	ML	1	ADD
1062	125007567	CHN	816.9625	BOERTALA LY 027	CHN	81°E13'05" 44°N57'02"	ML	1	ADD
1063	125007568	CHN	817.0875	FANGCHENGANG LY 010	CHN	107°E42'26" 21°N45'36"	ML	1	ADD
1064	125007331	CHN	817.2375	TACHENG LY 017	CHN	83°E35'21" 45°N52'41"	ML	1	ADD
1065	125007332	CHN	817.7625	LINZHI LY 007	CHN	93°E05'07" 29°N00'55"	ML	1	ADD
1066	125008409	CHN	818.0625	HJYZCWD	CHN	117°E35'40" 39°N02'29"	ML	1	ADD
1067	125007333	CHN	818.1375	CONGZUO LY 003	CHN	107°E32'17" 21°N44'31"	ML	1	ADD
1068	125008410	CHN	818.2125	HJYZ	CHN	117°E36'26" 39°N02'26"	ML	1	ADD
1069	125007334	CHN	818.3375	HONGHE LY 009	CHN	103°E10'20" 22°N46'42"	ML	1	ADD
1070	125007335	CHN	818.5875	TACHENG LY 018	CHN	84°E08'18" 46°N48'28"	ML	1	ADD
1071	125007336	CHN	819.0375	KEKE LY 004	CHN	80°E45'12" 43°N48'02"	ML	1	ADD
1072	125007569	CHN	819.1625	WENSHAN LY 015	CHN	104°E10'32" 22°N56'20"	ML	1	ADD
1073	125007570	CHN	819.3875	LINZHI LY 021	CHN	95°E28'40" 29°N32'06"	ML	1	ADD
1074	125008144	CHN	819.7125	huanghuagangzonghegangqu	CHN	117°E52'35" 38°N20'50"	ML	1	ADD
1075	125007571	CHN	819.9375	CONGZUO LY 025	CHN	106°E53'35" 22°N07'15"	ML	1	ADD
1076	125008135	CHN	820.0125	HEBEIDPTTANGSHANCYCAOFEIDI ANPT	CHN	118°E27'19" 39°N57'55"	ML	1	ADD
1077	125008268	CHN	820.0625	lianyunganglianyun0001_202	CHN	119°E21'54" 34°N44'34"	ML	1	ADD
1078	125008137	CHN	820.1125	HEBEIDPTTANGSHANCYCAOFEIDI ANPT	CHN	118°E27'19" 39°N57'55"	ML	1	ADD
1079	125008274	CHN	820.1125	lianyunganglianyun0001_502	CHN	119°E26'18" 34°N39'56"	ML	1	ADD
1080	125007572	CHN	820.2125	ALI LY 052	CHN	79°E36'10" 32°N33'52"	ML	1	ADD
1081	125008139	CHN	820.2125	HEBEIDPTTANGSHANCYCAOFEIDI ANPT	CHN	118°E27'19" 39°N57'55"	ML	1	ADD
1082	125008200	CHN	820.2375	lianyungangganyu0001_102	CHN	119°E10'59" 34°N24'31"	ML	1	ADD
1083	125008141	CHN	820.3125	HEBEIDPTTANGSHANCYCAOFEIDI ANPT	CHN	118°E27'19" 39°N57'55"	ML	1	ADD
1084	125008266	CHN	820.3625	lianyunganglianyun0001_102	CHN	119°E26'18" 34°N44'34"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1085	125008270	CHN	820.4125	lianyunganglianyun0001_302	CHN	119°E26'18" 34°N39'56"	ML	1	ADD
1086	125008143	CHN	820.4625	HEBEIDPTTANGSHANCYCAOFEIDI ANPT	CHN	118°E30'20" 39°N15'25"	ML	1	ADD
1087	125007337	CHN	820.4625	SHUANGHE LY_005	CHN	81°E59'18" 44°N59'12"	ML	1	ADD
1088	125008202	CHN	820.4875	lianyungangguanyun0001_202	CHN	119°E10'59" 34°N24'31"	ML	1	ADD
1089	125008404	CHN	820.4875	nantongxingdongjichang002	CHN	120°E58'31" 32°N04'23"	ML	1	ADD
1090	125007573	CHN	820.5375	TACHENG LY_052	CHN	82°E47'56" 45°N38'30"	ML	1	ADD
1091	125007338	CHN	820.6125	TACHENG LY_019	CHN	82°E59'35" 46°N12'02"	ML	1	ADD
1092	125008272	CHN	820.7375	lianyunganglianyun0001_402	CHN	119°E26'18" 34°N39'56"	ML	1	ADD
1093	125007339	CHN	820.7625	LINZHI LY_008	CHN	94°E02'58" 29°N14'44"	ML	1	ADD
1094	125008132	CHN	820.9625	huanghuagangmeitangangqu	CHN	117°E52'23" 38°N19'10"	ML	1	ADD
1095	125007994	CHN	835.2000	CONGZUO LY_050	CHN	107°E20'16" 21°N49'44"	ML	1	ADD
1096	125008010	CHN	835.4000	CONGZUO LY_059	CHN	106°E42'24" 22°N24'08"	ML	1	ADD
1097	125007298	CHN	835.5000	YILI LY_015	CHN	80°E29'29" 44°N17'02"	FB	1	ADD
1098	125007998	CHN	835.6000	CONGZUO LY_052	CHN	106°E49'23" 22°N52'42"	ML	1	ADD
1099	125008026	CHN	835.6000	PUER LY_007	CHN	99°E24'56" 22°N21'15"	ML	1	ADD
1100	125008042	CHN	835.8000	DEHONG LY_016	CHN	97°E40'49" 23°N56'56"	ML	1	ADD
1101	125008057	CHN	836.0000	BAOSHAN LY_003	CHN	98°E28'32" 25°N03'47"	ML	1	ADD
1102	125008014	CHN	836.0000	XISHUANGBANNA LY_001	CHN	101°E19'45" 21°N41'17"	ML	1	ADD
1103	125008030	CHN	836.2000	PUER LY_011	CHN	99°E34'40" 22°N40'40"	ML	1	ADD
1104	125007299	CHN	836.2500	TACHENG LY_034	CHN	82°E47'17" 45°N18'37"	FB	1	ADD
1105	125007991	CHN	836.4000	FANGCHENG GANG LY_014	CHN	107°E57'02" 21°N49'23"	ML	1	ADD
1106	125007300	CHN	836.5000	YILI LY_016	CHN	80°E41'17" 43°N36'50"	FB	1	ADD
1107	125008007	CHN	836.6000	CONGZUO LY_056	CHN	106°E53'39" 22°N14'12"	ML	1	ADD
1108	125008031	CHN	836.6000	PUER LY_012	CHN	99°E29'23" 22°N40'36"	ML	1	ADD
1109	125007992	CHN	836.8000	CONGZUO LY_048	CHN	107°E25'24" 21°N47'17"	ML	1	ADD
1110	125008023	CHN	836.8000	PUER LY_004	CHN	99°E34'54" 22°N19'18"	ML	1	ADD
1111	125008008	CHN	837.0000	CONGZUO LY_057	CHN	106°E51'15" 22°N21'03"	ML	1	ADD
1112	125008039	CHN	837.0000	DEHONG LY_013	CHN	97°E49'00" 24°N04'31"	ML	1	ADD
1113	125008046	CHN	837.2000	DEHONG LY_020	CHN	97°E47'45" 24°N04'13"	ML	1	ADD
1114	125007301	CHN	837.2500	YILI LY_017	CHN	80°E12'55" 42°N39'07"	FB	1	ADD
1115	125007302	CHN	837.5000	YILI LY_018	CHN	80°E47'35" 43°N30'06"	FB	1	ADD
1116	125008048	CHN	838.0000	DEHONG LY_022	CHN	97°E49'47" 24°N09'26"	ML	1	ADD
1117	125008061	CHN	838.2000	NUJIANG LY_005	CHN	99°E11'13" 26°N44'03"	ML	1	ADD
1118	125007303	CHN	838.2500	YILI LY_019	CHN	80°E24'06" 44°N20'08"	FB	1	ADD
1119	125008062	CHN	838.4000	DEHONG LY_030	CHN	97°E55'50" 24°N55'12"	ML	1	ADD
1120	125007304	CHN	838.5000	TACHENG LY_035	CHN	82°E52'27" 46°N37'45"	FB	1	ADD
1121	125008066	CHN	838.8000	YILI LY_079	CHN	80°E37'23" 42°N40'33"	ML	1	ADD
1122	125008078	CHN	839.0000	YILI LY_089	CHN	80°E46'50" 44°N12'16"	ML	1	ADD
1123	125007294	CHN	839.2500	TACHENG LY_033	CHN	82°E44'57" 45°N14'08"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1124	125007296	CHN	839.5000	YILI LY 014	CHN	80°E42'47" 43°N00'47"	FB	1	ADD
1125	125007855	CHN	851.0375	BAISE LY 025	CHN	106°E24'35" 23°N06'32"	ML	1	ADD
1126	125007856	CHN	851.0625	BAISE LY 026	CHN	106°E28'18" 23°N04'02"	ML	1	ADD
1127	125007857	CHN	851.0875	BAISE LY 027	CHN	106°E06'14" 23°N11'04"	ML	1	ADD
1128	125007858	CHN	851.1125	BAISE LY 028	CHN	106°E01'09" 23°N14'44"	ML	1	ADD
1129	125007859	CHN	851.1375	BAISE LY 029	CHN	105°E54'15" 23°N19'06"	ML	1	ADD
1130	125007860	CHN	851.1625	CONGZUO LY 039	CHN	106°E48'56" 22°N09'38"	ML	1	ADD
1131	125007861	CHN	851.1875	CONGZUO LY 040	CHN	106°E52'50" 22°N07'24"	ML	1	ADD
1132	125007862	CHN	851.2125	CONGZUO LY 041	CHN	106°E50'02" 22°N24'15"	ML	1	ADD
1133	125007863	CHN	851.2375	CONGZUO LY 042	CHN	106°E43'23" 22°N26'02"	ML	1	ADD
1134	125007864	CHN	851.2625	CONGZUO LY 043	CHN	106°E40'51" 22°N27'43"	ML	1	ADD
1135	125007865	CHN	851.2875	CONGZUO LY 044	CHN	106°E59'54" 22°N18'15"	ML	1	ADD
1136	125007206	CHN	851.4875	CONGZUO LY 001	CHN	106°E52'38" 22°N38'12"	FB	1	ADD
1137	125007435	CHN	851.6125	CONGZUO LY 023	CHN	107°E21'14" 22°N04'59"	FB	1	ADD
1138	125007207	CHN	851.7375	CONGZUO LY 002	CHN	107°E16'32" 21°N50'40"	FB	1	ADD
1139	125007931	CHN	852.4000	DEHONG LY 029	CHN	97°E57'09" 24°N42'15"	FB	1	ADD
1140	125007900	CHN	852.4000	PUER LY 005	CHN	99°E34'00" 22°N13'01"	FB	1	ADD
1141	125007436	CHN	852.4375	WENSHAN LY 010	CHN	104°E47'14" 23°N15'41"	FB	1	ADD
1142	125007437	CHN	852.5375	HONGHE LY 016	CHN	103°E12'52" 22°N48'21"	FB	1	ADD
1143	125007881	CHN	852.6000	CONGZUO LY 055	CHN	106°E45'59" 22°N05'56"	FB	1	ADD
1144	125007438	CHN	852.7375	FANGCHENGANG LY 009	CHN	107°E58'59" 21°N39'51"	FB	1	ADD
1145	125007916	CHN	852.8000	DEHONG LY 014	CHN	97°E47'29" 23°N59'32"	FB	1	ADD
1146	125007897	CHN	852.8000	PUER LY 002	CHN	99°E42'23" 22°N14'00"	FB	1	ADD
1147	125007949	CHN	852.8000	YILI LY 086	CHN	80°E48'15" 43°N47'44"	FB	1	ADD
1148	125007953	CHN	852.8000	YILI LY 088	CHN	80°E47'30" 44°N07'08"	FB	1	ADD
1149	125007208	CHN	852.8625	TACHENG LY 014	CHN	83°E33'12" 46°N20'48"	FB	1	ADD
1150	125007873	CHN	853.0000	CONGZUO LY 051	CHN	107°E12'01" 21°N51'23"	FB	1	ADD
1151	125007913	CHN	853.0000	DEHONG LY 011	CHN	98°E30'26" 24°N23'44"	FB	1	ADD
1152	125007963	CHN	853.2000	BOERTALA LY 043	CHN	81°E34'33" 45°N00'43"	FB	1	ADD
1153	125007889	CHN	853.2000	CONGZUO LY 062	CHN	106°E56'04" 22°N38'03"	FB	1	ADD
1154	125007928	CHN	853.2000	DEHONG LY 026	CHN	97°E48'01" 24°N12'19"	FB	1	ADD
1155	125007209	CHN	853.3125	LINZHI LY 005	CHN	95°E39'07" 29°N27'34"	FB	1	ADD
1156	125007950	CHN	853.4000	KEKE LY 021	CHN	80°E39'21" 43°N57'36"	FB	1	ADD
1157	125007905	CHN	853.4000	PUER LY 010	CHN	99°E37'04" 22°N37'46"	FB	1	ADD
1158	125007210	CHN	853.5875	FANGCHENGANG LY 005	CHN	107°E50'48" 21°N45'27"	FB	1	ADD
1159	125007439	CHN	853.7375	WENSHAN LY 011	CHN	103°E54'41" 22°N46'05"	FB	1	ADD
1160	125007970	CHN	853.8000	BOERTALA LY 049	CHN	82°E37'00" 44°N56'15"	FB	1	ADD
1161	125007211	CHN	853.8375	YILI LY 008	CHN	80°E30'23" 44°N09'32"	FB	1	ADD
1162	125007440	CHN	853.9375	BOERTALA LY 026	CHN	82°E36'05" 45°N10'05"	FB	1	ADD
1163	125007212	CHN	854.1125	BOERTALA LY 007	CHN	81°E40'46" 45°N00'32"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1164	125007441	CHN	854.3875	LINZHI LY 019	CHN	94°E14'05" 29°N13'41"	FB	1	ADD
1165	125007442	CHN	854.5375	TACHENG LY 049	CHN	83°E18'12" 45°N49'18"	FB	1	ADD
1166	125007409	CHN	855.0000	YILI LY 015	CHN	80°E29'29" 44°N17'02"	ML	1	ADD
1167	125007213	CHN	855.4625	KEKE LY 003	CHN	80°E39'20" 43°N50'48"	FB	1	ADD
1168	125007410	CHN	855.7500	TACHENG LY 034	CHN	82°E47'17" 45°N18'37"	ML	1	ADD
1169	125007214	CHN	855.9875	TACHENG LY 015	CHN	83°E04'41" 46°N39'03"	FB	1	ADD
1170	125007443	CHN	856.0875	WENSHAN LY 012	CHN	104°E18'06" 23°N06'51"	FB	1	ADD
1171	125007411	CHN	856.5000	YILI LY 016	CHN	80°E41'17" 43°N36'50"	ML	1	ADD
1172	125007215	CHN	856.7625	ALI LY 021	CHN	79°E33'55" 32°N14'12"	FB	1	ADD
1173	125007444	CHN	856.9375	YILI LY 029	CHN	81°E06'32" 43°N09'37"	FB	1	ADD
1174	125007445	CHN	857.1125	YILI LY 030	CHN	80°E48'39" 42°N48'41"	FB	1	ADD
1175	125007216	CHN	857.2375	BOERTALA LY 008	CHN	81°E48'32" 44°N58'05"	FB	1	ADD
1176	125007412	CHN	857.2500	YILI LY 017	CHN	80°E12'55" 42°N39'07"	ML	1	ADD
1177	125007446	CHN	857.3375	YILI LY 031	CHN	80°E41'40" 44°N11'08"	FB	1	ADD
1178	125007217	CHN	857.4875	LINZHI LY 006	CHN	94°E36'47" 29°N30'07"	FB	1	ADD
1179	125007447	CHN	857.6375	TACHENG LY 050	CHN	83°E00'45" 46°N31'53"	FB	1	ADD
1180	125007413	CHN	858.0000	YILI LY 018	CHN	80°E47'35" 43°N30'06"	ML	1	ADD
1181	125007448	CHN	858.0375	TACHENG LY 051	CHN	83°E02'39" 46°N49'28"	FB	1	ADD
1182	125007218	CHN	858.2875	BOERTALA LY 009	CHN	81°E03'24" 44°N50'52"	FB	1	ADD
1183	125007449	CHN	858.4625	LINZHI LY 020	CHN	95°E24'38" 29°N38'51"	FB	1	ADD
1184	125007414	CHN	858.7500	YILI LY 019	CHN	80°E24'06" 44°N20'08"	ML	1	ADD
1185	125007219	CHN	859.3625	TACHENG LY 016	CHN	85°E43'14" 46°N52'30"	FB	1	ADD
1186	125007415	CHN	859.5000	TACHENG LY 035	CHN	82°E52'27" 46°N37'45"	ML	1	ADD
1187	125007450	CHN	859.6875	BAISE LY 013	CHN	105°E59'33" 23°N05'26"	FB	1	ADD
1188	125007451	CHN	860.0375	CONGZUO LY 024	CHN	107°E06'15" 22°N00'57"	FB	1	ADD
1189	125007405	CHN	860.2500	TACHENG LY 033	CHN	82°E44'57" 45°N14'08"	ML	1	ADD
1190	125007407	CHN	861.0000	YILI LY 014	CHN	80°E42'47" 43°N00'47"	ML	1	ADD
1191	125007452	CHN	861.6625	WENSHAN LY 013	CHN	105°E23'39" 23°N32'09"	FB	1	ADD
1192	125007453	CHN	861.8125	WENSHAN LY 014	CHN	104°E15'33" 22°N56'42"	FB	1	ADD
1193	125007454	CHN	861.9625	BOERTALA LY 027	CHN	81°E13'05" 44°N57'02"	FB	1	ADD
1194	125007455	CHN	862.0875	FANGCHENG GANG LY 010	CHN	107°E42'26" 21°N45'36"	FB	1	ADD
1195	125007220	CHN	862.2375	TACHENG LY 017	CHN	83°E35'21" 45°N52'41"	FB	1	ADD
1196	125007221	CHN	862.7625	LINZHI LY 007	CHN	93°E05'07" 29°N00'55"	FB	1	ADD
1197	125008407	CHN	863.0625	HJYZCWD	CHN	117°E35'40" 39°N02'29"	FB	1	ADD
1198	125007222	CHN	863.1375	CONGZUO LY 003	CHN	107°E32'17" 21°N44'31"	FB	1	ADD
1199	125008408	CHN	863.2125	HJYZ	CHN	117°E36'26" 39°N02'26"	FB	1	ADD
1200	125007223	CHN	863.3375	HONGHE LY 009	CHN	103°E10'20" 22°N46'42"	FB	1	ADD
1201	125007224	CHN	863.5875	TACHENG LY 018	CHN	84°E08'18" 46°N48'28"	FB	1	ADD
1202	125007225	CHN	864.0375	KEKE LY 004	CHN	80°E45'12" 43°N48'02"	FB	1	ADD
1203	125007456	CHN	864.1625	WENSHAN LY 015	CHN	104°E10'32" 22°N56'20"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1204	125007457	CHN	864.3875	LINZHI LY 021	CHN	95°E28'40" 29°N32'06"	FB	1	ADD
1205	125008146	CHN	864.4125	HEBEIDPTQINHUANGDAO CYQHDP T	CHN	119°E36'52" 39°N55'18"	FB	1	ADD
1206	125008145	CHN	864.7125	huanghuagangazonghegangqu	CHN	117°E52'35" 38°N20'50"	FB	1	ADD
1207	125007458	CHN	864.9375	CONGZUO LY 025	CHN	106°E53'35" 22°N07'15"	FB	1	ADD
1208	125008134	CHN	865.0125	HEBEIDPTTANGSHANCYCAOFEIDI ANPT	CHN	118°E27'19" 39°N57'55"	FB	1	ADD
1209	125008267	CHN	865.0625	lianyunganglianyun0001_201	CHN	119°E21'54" 34°N44'34"	FB	1	ADD
1210	125008136	CHN	865.1125	HEBEIDPTTANGSHANCYCAOFEIDI ANPT	CHN	118°E27'19" 39°N57'55"	FB	1	ADD
1211	125008273	CHN	865.1125	lianyunganglianyun0001_501	CHN	119°E26'18" 34°N39'56"	FB	1	ADD
1212	125007459	CHN	865.2125	ALI LY 052	CHN	79°E36'10" 32°N33'52"	FB	1	ADD
1213	125008138	CHN	865.2125	HEBEIDPTTANGSHANCYCAOFEIDI ANPT	CHN	118°E27'19" 39°N57'55"	FB	1	ADD
1214	125008199	CHN	865.2375	lianyungangguanyun0001_101	CHN	119°E10'59" 34°N24'31"	FB	1	ADD
1215	125008149	CHN	865.3125	HEBEIDPTQINHUANGDAO CYQHDP T	CHN	119°E40'19" 39°N56'31"	FB	1	ADD
1216	125008140	CHN	865.3125	HEBEIDPTTANGSHANCYCAOFEIDI ANPT	CHN	118°E27'19" 39°N57'55"	FB	1	ADD
1217	125008265	CHN	865.3625	lianyunganglianyun0001_101	CHN	119°E26'18" 34°N44'34"	FB	1	ADD
1218	125008269	CHN	865.4125	lianyunganglianyun0001_301	CHN	119°E26'18" 34°N39'56"	FB	1	ADD
1219	125008142	CHN	865.4625	HEBEIDPTTANGSHANCYCAOFEIDI ANPT	CHN	118°E30'20" 39°N15'25"	FB	1	ADD
1220	125007226	CHN	865.4625	SHUANGHE LY 005	CHN	81°E59'18" 44°N59'12"	FB	1	ADD
1221	125008201	CHN	865.4875	lianyungangguanyun0001_201	CHN	119°E10'59" 34°N24'31"	FB	1	ADD
1222	125008403	CHN	865.4875	nantongxingdongjichang001	CHN	120°E58'31" 32°N04'23"	FB	1	ADD
1223	125007460	CHN	865.5375	TACHENG LY 052	CHN	82°E47'56" 45°N38'30"	FB	1	ADD
1224	125008148	CHN	865.6125	HEBEIDPTQINHUANGDAO CYQHDP T	CHN	119°E40'19" 39°N56'31"	FB	1	ADD
1225	125007227	CHN	865.6125	TACHENG LY 019	CHN	82°E59'35" 46°N12'02"	FB	1	ADD
1226	125008271	CHN	865.7375	lianyunganglianyun0001_401	CHN	119°E26'18" 34°N39'56"	FB	1	ADD
1227	125008147	CHN	865.7625	HEBEIDPTQINHUANGDAO CYQHDP T	CHN	119°E36'52" 39°N55'18"	FB	1	ADD
1228	125007228	CHN	865.7625	LINZHI LY 008	CHN	94°E02'58" 29°N14'44"	FB	1	ADD
1229	125008133	CHN	865.9625	huanghuagangmeitangangqu	CHN	117°E52'23" 38°N19'10"	FB	1	ADD
1230	125007870	CHN	880.2000	CONGZUO LY 050	CHN	107°E20'16" 21°N49'44"	FB	1	ADD
1231	125007886	CHN	880.4000	CONGZUO LY 059	CHN	106°E42'24" 22°N24'08"	FB	1	ADD
1232	125007874	CHN	880.6000	CONGZUO LY 052	CHN	106°E49'23" 22°N52'42"	FB	1	ADD
1233	125007902	CHN	880.6000	PUER LY 007	CHN	99°E24'56" 22°N21'15"	FB	1	ADD
1234	125007918	CHN	880.8000	DEHONG LY 016	CHN	97°E40'49" 23°N56'56"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1235	125007933	CHN	881.0000	BAOSHAN LY 003	CHN	98°E28'32" 25°N03'47"	FB	1	ADD
1236	125007890	CHN	881.0000	XISHUANGBANNA LY 001	CHN	101°E19'45" 21°N41'17"	FB	1	ADD
1237	125007906	CHN	881.2000	PUER LY 011	CHN	99°E34'40" 22°N40'40"	FB	1	ADD
1238	125007867	CHN	881.4000	FANGCHENGANG LY 014	CHN	107°E57'02" 21°N49'23"	FB	1	ADD
1239	125007883	CHN	881.6000	CONGZUO LY 056	CHN	106°E53'39" 22°N14'12"	FB	1	ADD
1240	125007907	CHN	881.6000	PUER LY 012	CHN	99°E29'23" 22°N40'36"	FB	1	ADD
1241	125007868	CHN	881.8000	CONGZUO LY 048	CHN	107°E25'24" 21°N47'17"	FB	1	ADD
1242	125007899	CHN	881.8000	PUER LY 004	CHN	99°E34'54" 22°N19'18"	FB	1	ADD
1243	125007884	CHN	882.0000	CONGZUO LY 057	CHN	106°E51'15" 22°N21'03"	FB	1	ADD
1244	125007915	CHN	882.0000	DEHONG LY 013	CHN	97°E49'00" 24°N04'31"	FB	1	ADD
1245	125007684	CHN	882.5000	YILI LY 057	CHN	81°E04'56" 43°N14'12"	FB	1	ADD
1246	125007796	CHN	882.5000	YILI LY 057	CHN	81°E04'56" 43°N14'12"	ML	1	ADD
1247	125007924	CHN	883.0000	DEHONG LY 022	CHN	97°E49'47" 24°N09'26"	FB	1	ADD
1248	125007922	CHN	883.2000	DEHONG LY 020	CHN	97°E47'45" 24°N04'13"	FB	1	ADD
1249	125007938	CHN	883.4000	DEHONG LY 030	CHN	97°E55'50" 24°N55'12"	FB	1	ADD
1250	125007942	CHN	883.8000	YILI LY 079	CHN	80°E37'23" 42°N40'33"	FB	1	ADD
1251	125007954	CHN	884.0000	YILI LY 089	CHN	80°E46'50" 44°N12'16"	FB	1	ADD
1252	125007937	CHN	884.2000	NUJIANG LY 005	CHN	99°E11'13" 26°N44'03"	FB	1	ADD
1253	125007792	CHN	884.2000	YILI LY 051	CHN	81°E07'32" 43°N05'12"	ML	1	ADD
1254	125007680	CHN	885.2000	YILI LY 051	CHN	81°E07'32" 43°N05'12"	FB	1	ADD
1255	125007685	CHN	887.2000	YILI LY 058	CHN	81°E05'07" 43°N08'44"	FB	1	ADD
1256	125007797	CHN	887.2000	YILI LY 058	CHN	81°E05'07" 43°N08'44"	ML	1	ADD
1257	125007295	CHN	906.0000	TACHENG LY 033	CHN	82°E44'57" 45°N14'08"	FB	1	ADD
1258	125007297	CHN	907.5000	YILI LY 014	CHN	80°E42'47" 43°N00'47"	FB	1	ADD
1259	125007406	CHN	923.0000	TACHENG LY 033	CHN	82°E44'57" 45°N14'08"	ML	1	ADD
1260	125007408	CHN	924.5000	YILI LY 014	CHN	80°E42'47" 43°N00'47"	ML	1	ADD
1261	125007682	CHN	927.5000	YILI LY 055	CHN	80°E59'27" 43°N12'48"	FB	1	ADD
1262	125007794	CHN	927.5000	YILI LY 055	CHN	80°E59'27" 43°N12'48"	ML	1	ADD
1263	125007687	CHN	931.6000	YILI LY 060	CHN	81°E06'27" 43°N08'15"	FB	1	ADD
1264	125007799	CHN	931.6000	YILI LY 060	CHN	81°E06'27" 43°N08'15"	ML	1	ADD
1265	125008155	CHN	1787.5000	HEBEIDPTTANGSHANCYFENGAN PT	CHN	118°E09'08" 39°N17'12"	FB	1	ADD
1266	125008197	CHN	1787.5000	lianyungangguanyun0001 301	CHN	119°E10'59" 34°N24'31"	FB	1	ADD
1267	125008198	CHN	1787.5000	lianyungangguanyun0001 302	CHN	119°E10'59" 34°N24'31"	ML	1	ADD
1268	125008152	CHN	1790.0000	huanghuaCYhuanghuazhenkengxi	CHN	117°E17'59" 38°N20'03"	FB	1	ADD
1269	125008153	CHN	1790.0000	huanghuaCYxincunxiangxincun	CHN	117°E46'08" 38°N16'56"	FB	1	ADD
1270	125008173	CHN	1790.0000	ZHYBHLNG-HSBDZ01	CHN	120°E16'25" 34°N16'55"	FB	1	ADD
1271	125008174	CHN	1790.0000	ZHYBHLNG-HSBDZ02	CHN	120°E16'25" 34°N16'55"	ML	1	ADD
1272	125008154	CHN	1795.0000	HEBEIDPTTANGSHANCYJINGTANG PT	CHN	119°E00'05" 39°N13'14"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1273	125008150	CHN	1802.5000	HEBEIDPTQINHUANGDAO CYQHDP T	CHN	119°E37'00" 39°N54'40"	FB	1	ADD
1274	125008151	CHN	1802.5000	HEBEIDPTQINHUANGDAO CYSHGC O	CHN	119°E20'06" 39°N40'54"	FB	1	ADD
1275	125008399	CHN	2092.0000	lianyungangweibo001	CHN	119°E28'14" 34°N43'34"	FX	1	ADD
1276	125008400	CHN	2092.0000	lianyungangweibo002	CHN	119°E21'19" 34°N44'18"	FX	1	ADD
1277	125008401	CHN	2096.0000	nantongweibo001	CHN	121°E25'23" 31°N51'49"	FX	1	ADD
1278	125008402	CHN	2096.0000	nantongweibo002	CHN	121°E26'13" 31°N47'37"	FX	1	ADD
1279	125008158	CHN	2102.5000	TANGSHAN GD 02	CHN	118°E34'43" 39°N11'59"	FX	1	ADD
1280	125008160	CHN	2102.5000	TANGSHAN GD 04	CHN	118°E42'08" 39°N14'07"	FX	1	ADD
1281	125008162	CHN	2102.5000	TANGSHAN GD 06	CHN	118°E54'19" 39°N11'15"	FX	1	ADD
1282	125008157	CHN	2277.5000	TANGSHAN GD 01	CHN	118°E28'37" 39°N16'23"	FX	1	ADD
1283	125008159	CHN	2277.5000	TANGSHAN GD 03	CHN	118°E26'53" 39°N16'32"	FX	1	ADD
1284	125008161	CHN	2277.5000	TANGSHAN GD 05	CHN	118°E26'16" 39°N16'24"	FX	1	ADD
1285	125008406	CHN	7135.0000	TJHADTSXT	CHN	117°E33'19" 39°N07'57"	FX	1	ADD
1286	125008405	CHN	7289.0000	TJHADTFXT	CHN	117°E26'48" 39°N02'18"	FX	1	ADD
1287	125008156	CHN	8266.5700	HEBEIDPTCANGZHOU CYHUANGH UAPT	CHN	117°E52'26" 38°N18'52"	FX	1	ADD
1288	125008116	CHN	12765.0000	HEBEIDPTTANGSHAN CYJINGTANG PT	CHN	118°E59'00" 39°N12'59"	FX	1	ADD
1289	125008114	CHN	12877.0000	HEBEIDPTTANGSHAN CYCAOFEIDI ANPT	CHN	118°E29'54" 39°N05'32"	FX	1	ADD
1290	125008117	CHN	13031.0000	HEBEIDPTTANGSHAN CYJINGTANG PT	CHN	118°E58'28" 39°N13'11"	FX	1	ADD
1291	125008115	CHN	13143.0000	HEBEIDPTTANGSHAN CYCAOFEIDI ANPT	CHN	118°E29'05" 39°N06'17"	FX	1	ADD
1292	125008120	CHN	14515.0000	HEBEIDPTQINHUANGDAO CYQHDP T	CHN	119°E37'26" 39°N55'55"	FX	1	ADD
1293	125008119	CHN	14585.0000	HEBEIDPTTANGSHAN CYJINGTANG PT	CHN	119°E00'46" 39°N12'07"	FX	1	ADD
1294	125008121	CHN	14935.0000	HEBEIDPTQINHUANGDAO CYQHDP T	CHN	119°E38'50" 39°N56'01"	FX	1	ADD
1295	125008118	CHN	15005.0000	HEBEIDPTTANGSHAN CYJINGTANG PT	CHN	119°E00'44" 39°N14'12"	FX	1	ADD
1296	125009320	KAZ	151.6250	55117	KAZ	57°E13'15" 50°N18'11"	FB	1	ADD
1297	125009321	KAZ	151.6250	55117	KAZ	57°E13'15" 50°N18'11"	ML	1	ADD
1298	125009326	KAZ	152.8500	58719	KAZ	82°E30'36" 50°N07'59"	FB	1	ADD
1299	125009327	KAZ	152.8500	58719	KAZ	82°E30'36" 50°N07'59"	ML	1	ADD
1300	125008871	KAZ	153.0250	36667	KAZ	82°E21'04" 50°N14'16"	FB	1	ADD
1301	125008869	KAZ	153.1250	36667	KAZ	82°E21'04" 50°N14'16"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1302	125009330	KAZ	153.5000	65996	KAZ	57°E09'46" 50°N18'24"	FB	1	ADD
1303	125009331	KAZ	153.5000	65996	KAZ	57°E09'46" 50°N18'24"	ML	1	ADD
1304	125009228	KAZ	156.0000	20406	KAZ	61°E19'20" 52°N09'49"	ML	1	ADD
1305	125009226	KAZ	156.4250	20406	KAZ	61°E19'20" 52°N09'49"	ML	1	ADD
1306	125009317	KAZ	156.4750	91802	KAZ	61°E18'57" 52°N10'55"	ML	1	ADD
1307	125009319	KAZ	156.9250	91802	KAZ	61°E18'57" 52°N10'55"	ML	1	ADD
1308	125009314	KAZ	159.3000	65108	KAZ	57°E11'38" 50°N16'55"	FB	1	ADD
1309	125009315	KAZ	159.3000	65108	KAZ	57°E11'38" 50°N16'55"	ML	1	ADD
1310	125009334	KAZ	160.5250	88162	KAZ	80°E15'07" 50°N24'49"	FB	1	ADD
1311	125009335	KAZ	160.5250	88162	KAZ	80°E15'07" 50°N24'49"	ML	1	ADD
1312	125009229	KAZ	161.3250	20406	KAZ	61°E19'20" 52°N09'49"	FB	1	ADD
1313	125009332	KAZ	161.4250	73803	KAZ	57°E13'34" 50°N17'25"	FB	1	ADD
1314	125009333	KAZ	161.4250	73803	KAZ	57°E13'34" 50°N17'25"	ML	1	ADD
1315	125009316	KAZ	161.4750	91802	KAZ	61°E18'57" 52°N10'55"	FB	1	ADD
1316	125009227	KAZ	161.5250	20406	KAZ	61°E19'20" 52°N09'49"	FB	1	ADD
1317	125009225	KAZ	161.7500	20406	KAZ	61°E19'20" 52°N09'49"	FB	1	ADD
1318	125009318	KAZ	161.9250	91802	KAZ	61°E18'57" 52°N10'55"	FB	1	ADD
1319	125009324	KAZ	162.1500	57735	KAZ	82°E17'27" 50°N13'14"	FB	1	ADD
1320	125009325	KAZ	162.1500	57735	KAZ	82°E17'27" 50°N13'14"	ML	1	ADD
1321	125008861	KAZ	162.2750	33789	KAZ	69°E09'19" 54°N52'58"	FB	1	ADD
1322	125008862	KAZ	162.2750	33789	KAZ	69°E09'19" 54°N52'58"	ML	1	ADD
1323	125008867	KAZ	162.3000	35845	KAZ	82°E23'18" 50°N04'43"	FB	1	ADD
1324	125008853	KAZ	167.5250	33435	KAZ	67°E08'12" 54°N40'03"	FB	1	ADD
1325	125008854	KAZ	167.5250	33435	KAZ	67°E08'12" 54°N40'03"	ML	1	ADD
1326	125008868	KAZ	167.6000	35845	KAZ	82°E23'18" 50°N04'43"	ML	1	ADD
1327	125008851	KAZ	167.6500	33433	KAZ	70°E26'53" 54°N54'35"	FB	1	ADD
1328	125008852	KAZ	167.6500	33433	KAZ	70°E26'53" 54°N54'35"	ML	1	ADD
1329	125008859	KAZ	167.6750	33787	KAZ	69°E09'11" 54°N53'08"	FB	1	ADD
1330	125008860	KAZ	167.6750	33787	KAZ	69°E09'11" 54°N53'08"	ML	1	ADD
1331	125008857	KAZ	167.7000	33443	KAZ	69°E06'23" 54°N47'09"	FB	1	ADD
1332	125008858	KAZ	167.7000	33443	KAZ	69°E06'23" 54°N47'09"	ML	1	ADD
1333	125009322	KAZ	167.7000	57089	KAZ	84°E23'52" 49°N30'58"	FB	1	ADD
1334	125009323	KAZ	167.7000	57089	KAZ	84°E23'52" 49°N30'58"	ML	1	ADD
1335	125009328	KAZ	167.7000	58993	KAZ	84°E01'10" 49°N46'28"	FB	1	ADD
1336	125009329	KAZ	167.7000	58993	KAZ	84°E01'10" 49°N46'28"	ML	1	ADD
1337	125009310	KAZ	167.7000	61849	KAZ	80°E14'54" 50°N27'19"	FB	1	ADD
1338	125009311	KAZ	167.7000	61849	KAZ	80°E14'54" 50°N27'19"	ML	1	ADD
1339	125008855	KAZ	167.7250	33441	KAZ	69°E12'22" 55°N07'29"	FB	1	ADD
1340	125008856	KAZ	167.7250	33441	KAZ	69°E12'22" 55°N07'29"	ML	1	ADD
1341	125008865	KAZ	167.7500	34911	KAZ	79°E29'27" 50°N52'07"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1342	125008866	KAZ	167.7500	34911	KAZ	79°E29'27" 50°N52'07"	ML	1	ADD
1343	125008863	KAZ	167.9500	33789	KAZ	69°E09'19" 54°N52'58"	FB	1	ADD
1344	125008864	KAZ	167.9500	33789	KAZ	69°E09'19" 54°N52'58"	ML	1	ADD
1345	125009308	KAZ	167.9750	57327	KAZ	81°E59'32" 50°N16'24"	FB	1	ADD
1346	125009309	KAZ	167.9750	57327	KAZ	81°E59'32" 50°N16'24"	ML	1	ADD
1347	125009312	KAZ	168.0000	61913	KAZ	69°E07'27" 54°N52'50"	FB	1	ADD
1348	125009313	KAZ	168.0000	61913	KAZ	69°E07'27" 54°N52'50"	ML	1	ADD
1349	125008872	KAZ	173.1750	36667	KAZ	82°E21'04" 50°N14'16"	ML	1	ADD
1350	125008870	KAZ	173.3750	36667	KAZ	82°E21'04" 50°N14'16"	ML	1	ADD
1351	125009220	KAZ	384.7000	20191	KAZ	53°E19'39" 51°N19'32"	ML	1	ADD
1352	125009222	KAZ	384.7250	20191	KAZ	53°E19'39" 51°N19'32"	ML	1	ADD
1353	125009224	KAZ	384.7500	20191	KAZ	53°E19'39" 51°N19'32"	ML	1	ADD
1354	125009218	KAZ	384.9750	20191	KAZ	53°E19'39" 51°N19'32"	ML	1	ADD
1355	125009219	KAZ	394.7000	20191	KAZ	53°E19'39" 51°N19'32"	FB	1	ADD
1356	125009221	KAZ	394.7250	20191	KAZ	53°E19'39" 51°N19'32"	FB	1	ADD
1357	125009223	KAZ	394.7500	20191	KAZ	53°E19'39" 51°N19'32"	FB	1	ADD
1358	125009217	KAZ	394.9750	20191	KAZ	53°E19'39" 51°N19'32"	FB	1	ADD
1359	125009215	KAZ	448.0750	19509	KAZ	60°E29'28" 50°N26'06"	FB	1	ADD
1360	125009216	KAZ	448.0750	19509	KAZ	60°E29'28" 50°N26'06"	ML	1	ADD
1361	125009211	KAZ	451.9000	15315	KAZ	57°E12'25" 50°N16'37"	FB	1	ADD
1362	125009212	KAZ	451.9000	15315	KAZ	57°E12'25" 50°N16'37"	ML	1	ADD
1363	125009214	KAZ	461.4500	18859	KAZ	57°E10'03" 50°N16'52"	ML	1	ADD
1364	125009108	KAZ	890.2000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1365	125009170	KAZ	890.2000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1366	125008994	KAZ	890.2000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1367	125009016	KAZ	890.2000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1368	125008906	KAZ	890.2000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1369	125009134	KAZ	890.4000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1370	125009148	KAZ	890.4000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1371	125008956	KAZ	890.4000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1372	125009034	KAZ	890.4000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1373	125008926	KAZ	890.4000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1374	125009118	KAZ	890.6000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1375	125009138	KAZ	890.6000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1376	125008964	KAZ	890.6000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1377	125009044	KAZ	890.6000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1378	125008884	KAZ	890.6000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1379	125009124	KAZ	890.8000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1380	125009178	KAZ	890.8000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1381	125008996	KAZ	890.8000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1382	125009046	KAZ	890.8000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1383	125008886	KAZ	890.8000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1384	125009120	KAZ	891.0000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1385	125009196	KAZ	891.0000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1386	125008976	KAZ	891.0000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1387	125009036	KAZ	891.0000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1388	125008898	KAZ	891.0000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1389	125009090	KAZ	891.2000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1390	125009184	KAZ	891.2000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1391	125008966	KAZ	891.2000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1392	125009038	KAZ	891.2000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1393	125008918	KAZ	891.2000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1394	125009126	KAZ	891.4000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1395	125009186	KAZ	891.4000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1396	125008944	KAZ	891.4000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1397	125009064	KAZ	891.4000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1398	125008908	KAZ	891.4000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1399	125009128	KAZ	891.6000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1400	125009198	KAZ	891.6000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1401	125008968	KAZ	891.6000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1402	125009054	KAZ	891.6000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1403	125008874	KAZ	891.6000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1404	125009072	KAZ	891.8000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1405	125009188	KAZ	891.8000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1406	125008980	KAZ	891.8000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1407	125009066	KAZ	891.8000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1408	125008876	KAZ	891.8000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1409	125009092	KAZ	892.0000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1410	125009192	KAZ	892.0000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1411	125008958	KAZ	892.0000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1412	125009006	KAZ	892.0000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1413	125008920	KAZ	892.0000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1414	125009078	KAZ	892.2000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1415	125009160	KAZ	892.2000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1416	125008970	KAZ	892.2000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1417	125009048	KAZ	892.2000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1418	125008900	KAZ	892.2000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1419	125008475	KAZ	892.8000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1420	125008477	KAZ	893.0000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1421	125008449	KAZ	893.2000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1422	125008485	KAZ	893.4000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1423	125008461	KAZ	893.6000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1424	125008487	KAZ	893.8000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1425	125008435	KAZ	894.0000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1426	125008433	KAZ	894.2000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1427	125008451	KAZ	894.4000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1428	125008489	KAZ	894.6000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1429	125008491	KAZ	894.8000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1430	125008437	KAZ	895.0000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1431	125008463	KAZ	895.2000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1432	125008453	KAZ	895.4000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1433	125008439	KAZ	895.6000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1434	125008479	KAZ	895.8000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1435	125008465	KAZ	896.0000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1436	125008441	KAZ	896.2000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1437	125008493	KAZ	896.4000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1438	125008430	KAZ	896.6000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1439	125008471	KAZ	896.8000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1440	125008443	KAZ	897.0000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1441	125008467	KAZ	897.2000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1442	125008495	KAZ	897.4000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1443	125008481	KAZ	897.6000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1444	125008483	KAZ	897.8000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1445	125008473	KAZ	898.0000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1446	125009094	KAZ	898.4000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1447	125009162	KAZ	898.4000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1448	125008986	KAZ	898.4000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1449	125009040	KAZ	898.4000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1450	125008892	KAZ	898.4000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1451	125009074	KAZ	898.6000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1452	125009200	KAZ	898.6000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1453	125008960	KAZ	898.6000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1454	125009050	KAZ	898.6000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1455	125008928	KAZ	898.6000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1456	125009080	KAZ	899.0000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1457	125009140	KAZ	899.0000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1458	125008988	KAZ	899.0000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1459	125009024	KAZ	899.0000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1460	125008922	KAZ	899.0000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1461	125009110	KAZ	899.2000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1462	125009142	KAZ	899.2000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1463	125008946	KAZ	899.2000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1464	125009026	KAZ	899.2000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1465	125008910	KAZ	899.2000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1466	125009122	KAZ	899.4000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1467	125009150	KAZ	899.4000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1468	125008948	KAZ	899.4000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1469	125009060	KAZ	899.4000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1470	125008894	KAZ	899.4000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1471	125009130	KAZ	899.6000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1472	125009144	KAZ	899.6000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1473	125008962	KAZ	899.6000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1474	125009008	KAZ	899.6000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1475	125008930	KAZ	899.6000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1476	125009132	KAZ	899.8000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1477	125009180	KAZ	899.8000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1478	125008990	KAZ	899.8000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1479	125009028	KAZ	899.8000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1480	125008902	KAZ	899.8000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1481	125009082	KAZ	900.0000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1482	125009202	KAZ	900.0000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1483	125008992	KAZ	900.0000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1484	125009062	KAZ	900.0000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1485	125008932	KAZ	900.0000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1486	125009112	KAZ	900.4000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1487	125009152	KAZ	900.4000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1488	125008978	KAZ	900.4000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1489	125009056	KAZ	900.4000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1490	125008938	KAZ	900.4000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1491	125009102	KAZ	900.6000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1492	125009154	KAZ	900.6000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1493	125008998	KAZ	900.6000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1494	125009042	KAZ	900.6000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1495	125008912	KAZ	900.6000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1496	125009096	KAZ	901.2000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1497	125009190	KAZ	901.2000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1498	125008972	KAZ	901.2000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1499	125009068	KAZ	901.2000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1500	125008914	KAZ	901.2000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1501	125009136	KAZ	901.4000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1502	125009172	KAZ	901.4000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1503	125008950	KAZ	901.4000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1504	125009010	KAZ	901.4000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1505	125008924	KAZ	901.4000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1506	125009104	KAZ	901.6000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1507	125009174	KAZ	901.6000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1508	125008982	KAZ	901.6000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1509	125009070	KAZ	901.6000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1510	125008878	KAZ	901.6000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1511	125009106	KAZ	901.8000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1512	125009164	KAZ	901.8000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1513	125008974	KAZ	901.8000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1514	125009030	KAZ	901.8000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1515	125008916	KAZ	901.8000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1516	125009084	KAZ	902.0000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1517	125009194	KAZ	902.0000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1518	125009000	KAZ	902.0000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1519	125009012	KAZ	902.0000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1520	125008896	KAZ	902.0000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1521	125009076	KAZ	902.6000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1522	125009166	KAZ	902.6000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1523	125008952	KAZ	902.6000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1524	125009032	KAZ	902.6000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1525	125008888	KAZ	902.6000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1526	125009086	KAZ	902.8000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1527	125009182	KAZ	902.8000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1528	125008984	KAZ	902.8000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1529	125009052	KAZ	902.8000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1530	125008880	KAZ	902.8000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1531	125009114	KAZ	903.4000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1532	125009176	KAZ	903.4000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1533	125008954	KAZ	903.4000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1534	125009014	KAZ	903.4000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1535	125008904	KAZ	903.4000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1536	125009088	KAZ	905.4000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1537	125009156	KAZ	905.4000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1538	125009002	KAZ	905.4000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1539	125009018	KAZ	905.4000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1540	125008934	KAZ	905.4000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1541	125009098	KAZ	906.2000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1542	125009146	KAZ	906.2000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1543	125009004	KAZ	906.2000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1544	125009020	KAZ	906.2000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1545	125008890	KAZ	906.2000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1546	125009100	KAZ	906.8000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1547	125009158	KAZ	906.8000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1548	125008940	KAZ	906.8000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1549	125009058	KAZ	906.8000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1550	125008882	KAZ	906.8000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1551	125009116	KAZ	907.0000	SE5240	KAZ	80°E04'26" 50°N26'21"	ML	1	ADD
1552	125009168	KAZ	907.0000	SE9015	KAZ	81°E16'27" 50°N50'53"	ML	1	ADD
1553	125008942	KAZ	907.0000	SE9018	KAZ	79°E18'20" 50°N40'06"	ML	1	ADD
1554	125009022	KAZ	907.0000	UK7328	KAZ	81°E10'04" 50°N38'24"	ML	1	ADD
1555	125008936	KAZ	907.0000	UK9003	KAZ	79°E17'53" 51°N11'16"	ML	1	ADD
1556	125008424	KAZ	908.8000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1557	125008455	KAZ	909.0000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1558	125008457	KAZ	909.2000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1559	125008445	KAZ	909.4000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1560	125008426	KAZ	913.0000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1561	125008459	KAZ	913.2000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1562	125008428	KAZ	913.8000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1563	125008447	KAZ	914.0000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1564	125008469	KAZ	914.6000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1565	125008431	KAZ	914.8000	13092520	KAZ	51°E34'51" 51°N17'17"	ML	1	MOD
1566	125008520	KAZ	933.2000	PA5605	KAZ	75°E55'48" 54°N01'03"	FB	1	MOD
1567	125008521	KAZ	933.4000	PA5605	KAZ	75°E55'48" 54°N01'03"	FB	1	MOD
1568	125008538	KAZ	933.6000	PA5605	KAZ	75°E55'48" 54°N01'03"	FB	1	MOD
1569	125008527	KAZ	933.8000	PA5605	KAZ	75°E55'48" 54°N01'03"	FB	1	MOD
1570	125008518	KAZ	934.0000	PA5605	KAZ	75°E55'48" 54°N01'03"	FB	1	MOD
1571	125008533	KAZ	934.2000	PA5605	KAZ	75°E55'48" 54°N01'03"	FB	1	MOD
1572	125008539	KAZ	934.4000	PA5605	KAZ	75°E55'48" 54°N01'03"	FB	1	MOD
1573	125008534	KAZ	934.6000	PA5605	KAZ	75°E55'48" 54°N01'03"	FB	1	MOD
1574	125008543	KAZ	934.8000	PA5605	KAZ	75°E55'48" 54°N01'03"	FB	1	MOD
1575	125009107	KAZ	935.2000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1576	125009169	KAZ	935.2000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1577	125008993	KAZ	935.2000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1578	125009015	KAZ	935.2000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1579	125008905	KAZ	935.2000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1580	125009133	KAZ	935.4000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1581	125009147	KAZ	935.4000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1582	125008955	KAZ	935.4000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1583	125009033	KAZ	935.4000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1584	125008925	KAZ	935.4000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1585	125009117	KAZ	935.6000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1586	125009137	KAZ	935.6000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1587	125008963	KAZ	935.6000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1588	125009043	KAZ	935.6000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1589	125008883	KAZ	935.6000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1590	125009123	KAZ	935.8000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1591	125009177	KAZ	935.8000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1592	125008995	KAZ	935.8000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1593	125009045	KAZ	935.8000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1594	125008885	KAZ	935.8000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1595	125009119	KAZ	936.0000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1596	125009195	KAZ	936.0000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1597	125008975	KAZ	936.0000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1598	125009035	KAZ	936.0000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1599	125008897	KAZ	936.0000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1600	125009089	KAZ	936.2000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1601	125009183	KAZ	936.2000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1602	125008965	KAZ	936.2000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1603	125009037	KAZ	936.2000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1604	125008917	KAZ	936.2000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1605	125009125	KAZ	936.4000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1606	125009185	KAZ	936.4000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1607	125008943	KAZ	936.4000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1608	125009063	KAZ	936.4000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1609	125008907	KAZ	936.4000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1610	125009127	KAZ	936.6000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1611	125009197	KAZ	936.6000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1612	125008967	KAZ	936.6000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1613	125009053	KAZ	936.6000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1614	125008873	KAZ	936.6000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1615	125009071	KAZ	936.8000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1616	125009187	KAZ	936.8000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1617	125008979	KAZ	936.8000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1618	125009065	KAZ	936.8000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1619	125008875	KAZ	936.8000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1620	125009091	KAZ	937.0000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1621	125009191	KAZ	937.0000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1622	125008957	KAZ	937.0000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1623	125009005	KAZ	937.0000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1624	125008919	KAZ	937.0000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1625	125009077	KAZ	937.2000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1626	125009159	KAZ	937.2000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1627	125008969	KAZ	937.2000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1628	125009047	KAZ	937.2000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1629	125008899	KAZ	937.2000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1630	125008474	KAZ	937.8000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1631	125008476	KAZ	938.0000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1632	125008448	KAZ	938.2000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1633	125008484	KAZ	938.4000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1634	125008460	KAZ	938.6000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1635	125008486	KAZ	938.8000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1636	125008434	KAZ	939.0000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1637	125008432	KAZ	939.2000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1638	125008450	KAZ	939.4000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1639	125008488	KAZ	939.6000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1640	125008490	KAZ	939.8000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1641	125008436	KAZ	940.0000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1642	125008462	KAZ	940.2000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1643	125008452	KAZ	940.4000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1644	125008438	KAZ	940.6000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1645	125008478	KAZ	940.8000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1646	125008464	KAZ	941.0000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1647	125008440	KAZ	941.2000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1648	125008492	KAZ	941.4000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1649	125008429	KAZ	941.6000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1650	125008470	KAZ	941.8000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1651	125008442	KAZ	942.0000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1652	125008466	KAZ	942.2000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1653	125008494	KAZ	942.4000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1654	125008480	KAZ	942.6000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1655	125008482	KAZ	942.8000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1656	125008472	KAZ	943.0000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1657	125009093	KAZ	943.4000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1658	125009161	KAZ	943.4000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1659	125008985	KAZ	943.4000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1660	125009039	KAZ	943.4000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1661	125008891	KAZ	943.4000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1662	125009073	KAZ	943.6000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1663	125009199	KAZ	943.6000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1664	125008959	KAZ	943.6000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1665	125009049	KAZ	943.6000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1666	125008927	KAZ	943.6000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1667	125009079	KAZ	944.0000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1668	125009139	KAZ	944.0000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1669	125008987	KAZ	944.0000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1670	125009023	KAZ	944.0000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1671	125008921	KAZ	944.0000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1672	125009109	KAZ	944.2000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1673	125009141	KAZ	944.2000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1674	125008945	KAZ	944.2000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1675	125009025	KAZ	944.2000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1676	125008909	KAZ	944.2000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1677	125009121	KAZ	944.4000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1678	125009149	KAZ	944.4000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1679	125008947	KAZ	944.4000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1680	125009059	KAZ	944.4000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1681	125008893	KAZ	944.4000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1682	125009129	KAZ	944.6000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1683	125009143	KAZ	944.6000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1684	125008961	KAZ	944.6000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1685	125009007	KAZ	944.6000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1686	125008929	KAZ	944.6000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1687	125009131	KAZ	944.8000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1688	125009179	KAZ	944.8000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1689	125008989	KAZ	944.8000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1690	125009027	KAZ	944.8000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1691	125008901	KAZ	944.8000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1692	125009081	KAZ	945.0000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1693	125009201	KAZ	945.0000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1694	125008991	KAZ	945.0000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1695	125009061	KAZ	945.0000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1696	125008931	KAZ	945.0000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1697	125009111	KAZ	945.4000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1698	125009151	KAZ	945.4000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1699	125008977	KAZ	945.4000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1700	125009055	KAZ	945.4000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1701	125008937	KAZ	945.4000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1702	125009101	KAZ	945.6000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1703	125009153	KAZ	945.6000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1704	125008997	KAZ	945.6000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1705	125009041	KAZ	945.6000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1706	125008911	KAZ	945.6000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1707	125009095	KAZ	946.2000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1708	125009189	KAZ	946.2000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1709	125008971	KAZ	946.2000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1710	125009067	KAZ	946.2000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1711	125008913	KAZ	946.2000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1712	125009135	KAZ	946.4000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1713	125009171	KAZ	946.4000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1714	125008949	KAZ	946.4000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1715	125009009	KAZ	946.4000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1716	125008923	KAZ	946.4000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1717	125009103	KAZ	946.6000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1718	125009173	KAZ	946.6000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1719	125008981	KAZ	946.6000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1720	125009069	KAZ	946.6000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1721	125008877	KAZ	946.6000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1722	125009105	KAZ	946.8000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1723	125009163	KAZ	946.8000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1724	125008973	KAZ	946.8000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1725	125009029	KAZ	946.8000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1726	125008915	KAZ	946.8000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1727	125009083	KAZ	947.0000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1728	125009193	KAZ	947.0000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1729	125008999	KAZ	947.0000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1730	125009011	KAZ	947.0000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1731	125008895	KAZ	947.0000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1732	125009075	KAZ	947.6000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1733	125009165	KAZ	947.6000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1734	125008951	KAZ	947.6000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1735	125009031	KAZ	947.6000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1736	125008887	KAZ	947.6000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1737	125009085	KAZ	947.8000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1738	125009181	KAZ	947.8000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1739	125008983	KAZ	947.8000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1740	125009051	KAZ	947.8000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1741	125008879	KAZ	947.8000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1742	125009113	KAZ	948.4000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1743	125009175	KAZ	948.4000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1744	125008953	KAZ	948.4000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1745	125009013	KAZ	948.4000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1746	125008903	KAZ	948.4000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1747	125009087	KAZ	950.4000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1748	125009155	KAZ	950.4000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1749	125009001	KAZ	950.4000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1750	125009017	KAZ	950.4000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1751	125008933	KAZ	950.4000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1752	125009097	KAZ	951.2000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1753	125009145	KAZ	951.2000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1754	125009003	KAZ	951.2000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1755	125009019	KAZ	951.2000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1756	125008889	KAZ	951.2000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1757	125009099	KAZ	951.8000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1758	125009157	KAZ	951.8000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1759	125008939	KAZ	951.8000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1760	125009057	KAZ	951.8000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1761	125008881	KAZ	951.8000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1762	125009115	KAZ	952.0000	SE5240	KAZ	80°E04'26" 50°N26'21"	FB	1	ADD
1763	125009167	KAZ	952.0000	SE9015	KAZ	81°E16'27" 50°N50'53"	FB	1	ADD
1764	125008941	KAZ	952.0000	SE9018	KAZ	79°E18'20" 50°N40'06"	FB	1	ADD
1765	125009021	KAZ	952.0000	UK7328	KAZ	81°E10'04" 50°N38'24"	FB	1	ADD
1766	125008935	KAZ	952.0000	UK9003	KAZ	79°E17'53" 51°N11'16"	FB	1	ADD
1767	125008423	KAZ	953.8000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1768	125008454	KAZ	954.0000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1769	125008456	KAZ	954.2000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1770	125008444	KAZ	954.4000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1771	125008528	KAZ	955.2000	PA5605	KAZ	75°E55'48" 54°N01'03"	FB	1	MOD
1772	125008529	KAZ	955.4000	PA5605	KAZ	75°E55'48" 54°N01'03"	FB	1	MOD
1773	125008530	KAZ	955.6000	PA5605	KAZ	75°E55'48" 54°N01'03"	FB	1	MOD
1774	125008540	KAZ	955.8000	PA5605	KAZ	75°E55'48" 54°N01'03"	FB	1	MOD
1775	125008425	KAZ	958.0000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1776	125008458	KAZ	958.2000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1777	125008427	KAZ	958.8000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1778	125008422	KAZ	959.0000	13091153	KAZ	51°E45'04" 51°N21'06"	FB	1	SUP
1779	125008446	KAZ	959.0000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1780	125008468	KAZ	959.6000	13092520	KAZ	51°E34'51" 51°N17'17"	FB	1	MOD
1781	125009231	KAZ	1722.5000	117412	KAZ	47°E07'24" 49°N37'28"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1782	125009206	KAZ	1735.0000	120185	KAZ	80°E16'22" 50°N45'30"	ML	1	ADD
1783	125009204	KAZ	1735.0000	120225	KAZ	81°E23'45" 50°N55'23"	ML	1	ADD
1784	125009337	KAZ	1775.0000	126171	KAZ	68°E32'23" 43°N11'55"	ML	1	ADD
1785	125009230	KAZ	1817.5000	117412	KAZ	47°E07'24" 49°N37'28"	FB	1	ADD
1786	125009205	KAZ	1830.0000	120185	KAZ	80°E16'22" 50°N45'30"	FB	1	ADD
1787	125009203	KAZ	1830.0000	120225	KAZ	81°E23'45" 50°N55'23"	FB	1	ADD
1788	125009336	KAZ	1870.0000	126171	KAZ	68°E32'23" 43°N11'55"	FB	1	ADD
1789	125009233	KAZ	1935.0000	82049KOKAIYNDY	KAZ	48°E51'35" 50°N05'04"	ML	1	ADD
1790	125009232	KAZ	2125.0000	82049KOKAIYNDY	KAZ	48°E51'35" 50°N05'04"	FB	1	ADD
1791	125008836	MNG	3650.0000	Altanbulag04	MNG	106°E29'40" 50°N19'09"	FB	1	MOD
1792	125008810	MNG	3650.0000	Baitag04	MNG	90°E47'47" 45°N24'15"	FB	1	MOD
1793	125008818	MNG	3650.0000	Bayankhoshuu04	MNG	118°E54'24" 47°N43'16"	FB	1	MOD
1794	125008834	MNG	3650.0000	Bayantes04	MNG	96°E21'36" 49°N42'03"	FB	1	MOD
1795	125008816	MNG	3650.0000	Bichigt04	MNG	116°E11'58" 45°N45'42"	FB	1	MOD
1796	125008809	MNG	3650.0000	Bulgan04	MNG	91°E01'08" 46°N26'25"	FB	1	MOD
1797	125008811	MNG	3650.0000	Burgastai04	MNG	94°E06'44" 44°N43'01"	FB	1	MOD
1798	125008832	MNG	3650.0000	Davst04	MNG	92°E24'05" 50°N36'51"	FB	1	MOD
1799	125008831	MNG	3650.0000	Dayan05	MNG	88°E36'35" 48°N16'25"	FB	1	MOD
1800	125008813	MNG	3650.0000	Gashuunsukhait04	MNG	107°E34'04" 42°N24'56"	FB	1	MOD
1801	125008839	MNG	3650.0000	Khalban04	MNG	97°E44'16" 49°N31'27"	FB	1	MOD
1802	125008814	MNG	3650.0000	Khangi04	MNG	109°E58'35" 42°N39'15"	FB	1	MOD
1803	125008819	MNG	3650.0000	Khaviraga04	MNG	115°E50'30" 48°N36'15"	FB	1	MOD
1804	125008837	MNG	3650.0000	Khuder04	MNG	107°E30'07" 49°N47'12"	FB	1	MOD
1805	125008812	MNG	3650.0000	Shiveekhuren04	MNG	101°E17'42" 42°N35'41"	FB	1	MOD
1806	125008817	MNG	3650.0000	Sumber04	MNG	119°E28'01" 47°N19'30"	FB	1	MOD
1807	125008833	MNG	3650.0000	Tes04	MNG	93°E35'38" 50°N28'41"	FB	1	MOD
1808	125008838	MNG	3650.0000	Teshig04	MNG	102°E39'34" 49°N56'46"	FB	1	MOD
1809	125008835	MNG	3650.0000	Tushig04	MNG	105°E02'40" 50°N19'21"	FB	1	MOD
1810	125008815	MNG	3650.0000	Zamiin-Ud04	MNG	111°E56'12" 43°N42'02"	FB	1	MOD
1811	125008844	MNG	3750.0000	Altanbulag05	MNG	106°E29'40" 50°N19'09"	FB	1	MOD
1812	125008822	MNG	3750.0000	Baitag05	MNG	90°E48'01" 45°N23'25"	FB	1	MOD
1813	125008829	MNG	3750.0000	Bayankhoshuu05	MNG	118°E54'24" 47°N43'16"	FB	1	MOD
1814	125008842	MNG	3750.0000	Bayantes05	MNG	96°E21'36" 49°N42'03"	FB	1	MOD
1815	125008808	MNG	3750.0000	Bichigt05	MNG	116°E11'58" 45°N45'42"	FB	1	MOD
1816	125008821	MNG	3750.0000	Bulgan05	MNG	91°E01'08" 46°N26'25"	FB	1	MOD
1817	125008823	MNG	3750.0000	Burgastai05	MNG	94°E06'44" 44°N43'01"	FB	1	MOD
1818	125008840	MNG	3750.0000	Davst05	MNG	92°E24'05" 50°N36'51"	FB	1	MOD
1819	125008820	MNG	3750.0000	Dayan05	MNG	88°E36'35" 48°N16'25"	FB	1	MOD
1820	125008825	MNG	3750.0000	Gashuunsukhait05	MNG	107°E34'04" 42°N24'56"	FB	1	MOD
1821	125008847	MNG	3750.0000	Khalban05	MNG	97°E44'16" 49°N31'27"	FB	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1822	125008826	MNG	3750.0000	Khang05	MNG	109°E58'10" 42°N39'36"	FB	1	MOD
1823	125008830	MNG	3750.0000	Khaviraga05	MNG	115°E50'30" 48°N36'15"	FB	1	MOD
1824	125008845	MNG	3750.0000	Khuder05	MNG	107°E30'07" 49°N47'12"	FB	1	MOD
1825	125008824	MNG	3750.0000	Shiveekhuren05	MNG	101°E19'48" 42°N43'12"	FB	1	MOD
1826	125008828	MNG	3750.0000	Sumber05	MNG	119°E28'01" 47°N19'30"	FB	1	MOD
1827	125008841	MNG	3750.0000	Tes05	MNG	93°E35'38" 50°N28'41"	FB	1	MOD
1828	125008846	MNG	3750.0000	Teshig05	MNG	102°E39'34" 49°N56'46"	FB	1	MOD
1829	125008843	MNG	3750.0000	Tushig05	MNG	105°E02'40" 50°N19'21"	FB	1	MOD
1830	125008827	MNG	3750.0000	Zamiin-Ud05	MNG	111°E56'12" 43°N42'02"	FB	1	MOD
1831	125009415	RUS	153.1000	KLD NEMAN	RUS	22°E01'48" 55°N01'41"	FB	1	ADD
1832	125009416	RUS	153.2000	KLD KRASNOLESE	RUS	22°E22'50" 54°N23'32"	FB	1	ADD
1833	125009420	RUS	158.8250	KALIN OSTROGOZHSKOE	RUS	22°E36'58" 54°N55'24"	ML	1	ADD
1834	125009418	RUS	162.5250	KALIN MENDELEEVO	RUS	20°E46'03" 54°N47'04"	ML	1	ADD
1835	125009419	RUS	164.5500	KALIN OSTROGOZHSKOE	RUS	22°E36'58" 54°N55'24"	FB	1	ADD
1836	125009417	RUS	168.2500	KALIN MENDELEEVO	RUS	20°E46'03" 54°N47'04"	FB	1	ADD
1837	125009394	RUS	538.0000	UTTA KALM	RUS	45°E59'22" 46°N22'05"	BT	1	ADD
1838	125009338	RUS	626.0000	SARATOV	RUS	45°E57'49" 51°N32'59"	BT	1	MOD
1839	125011158	RUS	5850.0000	AS4 24 3 086205 BS2	RUS	40°E05'46" 44°N50'29"	FX	1	ADD
1840	125011157	RUS	5850.0000	GIAGINSKAYA UL ZHELEZNODOROZH	RUS	40°E06'05" 44°N50'58"	FX	1	ADD
1841	125008660	RUS	6215.0000	D AMOSOVKA 60 M NO 56 POLE TEL	RUS	36°E10'52" 51°N30'56"	FX	1	ADD
1842	125008659	RUS	6215.0000	KH SOLOMYKOVSKIE DVORY TR PAO	RUS	36°E05'16" 51°N28'16"	FX	1	ADD
1843	125011150	RUS	6295.0000	AS7 24 3 083502 BS2	RUS	36°E36'00" 50°N36'01"	FX	1	ADD
1844	125011149	RUS	6295.0000	G BELGOROD PRKT GRAZHDANSKIY 5	RUS	36°E35'24" 50°N35'38"	FX	1	ADD
1845	125011156	RUS	6300.0000	AS2 24 3 083567 BS2	RUS	38°E08'04" 50°N12'35"	FX	1	ADD
1846	125011155	RUS	6300.0000	G VALUYKI UL KLUBNAYA 10	RUS	38°E07'28" 50°N12'12"	FX	1	ADD
1847	125011145	RUS	7379.0000	RZD BOCHENKOV POLE	RUS	40°E26'47" 49°N00'12"	FX	1	MOD
1848	125011146	RUS	7540.0000	SL DEGTEVO POLE	RUS	40°E40'42" 49°N10'55"	FX	1	MOD
1849	125011163	RUS	8052.0000	S MUZHICHE PER SHKOLNYY 2Y AMS	RUS	41°E04'35" 50°N44'48"	FX	1	ADD
1850	125008574	RUS	8052.0000	S STARAYA MELOVAYA TR PAO VYMP	RUS	40°E51'03" 50°N16'39"	FX	1	ADD
1851	125011151	RUS	8108.0000	KH CHAPLYGIN UL LENINA V RAYON	RUS	40°E45'43" 45°N06'56"	FX	1	ADD
1852	125011164	RUS	8318.0000	350 M NO S LESHCHANOE AMS	RUS	40°E53'23" 50°N36'19"	FX	1	MOD
1853	125008575	RUS	8318.0000	S PETROPAVLOVKA TR PAO VYMPELK	RUS	40°E53'57" 50°N06'03"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1854	125011152	RUS	8374.0000	S PUSHKINSKOE UL ENTUZIASTOV A	RUS	40°E35'37" 45°N10'22"	FX	1	ADD
1855	125008731	RUS	8475.0000	KHOLMOGORSKOE YANAO	RUS	74°E36'06" 63°N08'27"	LR	1	ADD
1856	125008732	RUS	8525.0000	KHOLMOGORSKOE YANAO	RUS	74°E36'06" 63°N08'27"	LR	1	ADD
1857	125011154	RUS	10961.0000	S GLAFIROVKA UL PERVOMAYSKAYA	RUS	38°E25'03" 46°N45'37"	FX	1	ADD
1858	125011153	RUS	11491.0000	S SHABELSKOE UL IVANOVSKAYA PR	RUS	38°E28'09" 46°N50'58"	FX	1	ADD
1859	125008621	RUS	12779.0000	D BURET AMS	RUS	103°E30'10" 52°N58'13"	FX	1	ADD
1860	125010516	RUS	12779.0000	G ANGARSK YUGOVOSTOCHNYY AMS	RUS	103°E54'40" 52°N26'57"	FX	1	ADD
1861	125011160	RUS	12779.0000	G VALUYKI UL VEYDELEVSKOE SHOS	RUS	38°E12'22" 50°N10'23"	FX	1	ADD
1862	125008632	RUS	12779.0000	NP AULBERGUL UL RAPIKOVA TR	RUS	78°E21'33" 55°N36'26"	FX	1	ADD
1863	125011166	RUS	12779.0000	S PEROE TSEPLYAEVO UL LENINA	RUS	37°E15'21" 50°N29'43"	FX	1	ADD
1864	125010500	RUS	12779.0000	S ULYANOVKA 043 KM E 60 LET OK	RUS	42°E56'37" 44°N17'40"	FX	1	ADD
1865	125010506	RUS	12793.0000	600 M W S BASHLYKENT AMS	RUS	47°E49'38" 42°N15'41"	FX	1	ADD
1866	125011162	RUS	12807.0000	G BELGOROD UL SHCHORSA 2A	RUS	36°E33'59" 50°N34'30"	FX	1	ADD
1867	125010518	RUS	12835.0000	G KASPIYSK UL LENINA 1 ZDANIE	RUS	47°E39'02" 42°N53'06"	FX	1	ADD
1868	125008546	RUS	12835.0000	P BEREZOVKA TR AO NBK	RUS	34°E49'08" 53°N09'21"	FX	1	ADD
1869	125009339	RUS	12835.0000	S KOLOMYTSEVO UL 8 MARTA SODRU	RUS	39°E31'29" 50°N52'17"	FX	1	ADD
1870	125010521	RUS	12863.0000	3 KM SO E S IVANOVKA KONSTRUKT	RUS	75°E15'44" 55°N06'46"	FX	1	ADD
1871	125009349	RUS	12863.0000	D MALAYA FOMINKA TR SVYAZI	RUS	35°E59'38" 52°N51'30"	FX	1	ADD
1872	125008624	RUS	12919.0000	D MALAYA ELANKA UL MOLODEZHNAV	RUS	104°E03'09" 52°N21'52"	FX	1	ADD
1873	125008622	RUS	12933.0000	D MOROZOVA UL USOLSKAYA 160 M	RUS	103°E31'49" 53°N11'41"	FX	1	ADD
1874	125009345	RUS	12947.0000	G ROSTOVNADONU PER BELOUSOVA 1	RUS	39°E41'03" 47°N19'32"	FX	1	MOD
1875	125008557	RUS	12947.0000	G STARYY OSKOL TER KOTEL PROMU	RUS	37°E55'33" 51°N13'37"	FX	1	ADD
1876	125008653	RUS	12947.0000	G TRUBCHEVSK UL NOVOLENINSKAYA	RUS	33°E46'59" 52°N35'18"	FX	1	ADD
1877	125009347	RUS	12947.0000	ZNAMENKA UL 7 NOYABRYA TR SVYA	RUS	35°E57'25" 52°N53'02"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1878	125010515	RUS	13045.0000	G USOLESIBIRSKOE RAYON LUZHKI	RUS	103°E35'45" 52°N46'31"	FX	1	ADD
1879	125010499	RUS	13045.0000	P KUMAGORSK POLE	RUS	43°E01'40" 44°N17'09"	FX	1	ADD
1880	125010517	RUS	13045.0000	P MEGET AMS	RUS	104°E04'20" 52°N24'59"	FX	1	ADD
1881	125008631	RUS	13045.0000	S GZHATSK TR	RUS	78°E11'00" 55°N42'10"	FX	1	ADD
1882	125008620	RUS	13045.0000	S OLONKI KIRPICHNYY ZAVOD AMC	RUS	103°E41'46" 52°N54'43"	FX	1	ADD
1883	125011165	RUS	13045.0000	S VOZNESENOVKA UL OKTYABRSKAYA	RUS	37°E02'04" 50°N24'18"	FX	1	ADD
1884	125011159	RUS	13045.0000	URAZOVO UL KRASNAYA PLOSHCHAD	RUS	38°E01'46" 50°N04'55"	FX	1	ADD
1885	125010505	RUS	13059.0000	570 M E S VERKHNEE MAKHARGIMAK	RUS	47°E37'44" 42°N20'57"	FX	1	ADD
1886	125011161	RUS	13073.0000	P MAYSKIY UL STUDENCHESKAYA 1	RUS	36°E27'09" 50°N30'45"	FX	1	ADD
1887	125008547	RUS	13101.0000	G BRYANSK BELYE BEREKA 365 KM	RUS	34°E36'28" 53°N11'47"	FX	1	ADD
1888	125009340	RUS	13101.0000	KH PUTCHINO UL SOVETSKAYA AMS	RUS	39°E23'29" 50°N51'37"	FX	1	ADD
1889	125010519	RUS	13101.0000	S MANASKENT NO E OKRAINA TR KA	RUS	47°E42'29" 42°N45'32"	FX	1	ADD
1890	125009350	RUS	13129.0000	P DOBRYIY TR SVYAZI	RUS	35°E52'22" 52°N49'34"	FX	1	ADD
1891	125010520	RUS	13129.0000	S IVANOVKA UL ZELENAYA 2 ELEVA	RUS	75°E12'18" 55°N07'33"	FX	1	ADD
1892	125008623	RUS	13185.0000	P MEGET AMS PILAR	RUS	104°E01'18" 52°N22'51"	FX	1	ADD
1893	125009344	RUS	13213.0000	G ROSTOVNADONU PER 10Y LAZOREV	RUS	39°E40'58" 47°N19'15"	FX	1	ADD
1894	125008556	RUS	13213.0000	G STARYY OSKOL TER SNT SOSNOVY	RUS	37°E53'34" 51°N11'03"	FX	1	ADD
1895	125009348	RUS	13213.0000	P DOBRYIY TR SVYAZI	RUS	35°E52'22" 52°N49'34"	FX	1	ADD
1896	125008654	RUS	13213.0000	S SELETS TR SVYAZI	RUS	33°E34'08" 52°N31'02"	FX	1	ADD
1897	125008573	RUS	14529.0000	D KAMENKA 323Y KM HWAY M3 TR A	RUS	34°E42'42" 53°N33'24"	FX	1	ADD
1898	125008626	RUS	14529.0000	G NAZRAN TER CL OKRUG UL ZAVOD	RUS	44°E44'47" 43°N13'08"	FX	1	ADD
1899	125010512	RUS	14529.0000	KH VORONOV E OKRAINA AMS	RUS	43°E02'04" 44°N10'37"	FX	1	ADD
1900	125011180	RUS	14529.0000	S BOEVO UL KALININA AMS SST	RUS	39°E19'30" 51°N24'50"	FX	1	ADD
1901	125011186	RUS	14529.0000	S MUROM AMS T2 MOBAYL	RUS	36°E41'40" 50°N18'25"	FX	1	MOD
1902	125010514	RUS	14571.0000	S ALMALO UL AKAEVA 60 M SO 60	RUS	47°E13'14" 43°N05'46"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1903	125011176	RUS	14585.0000	D KHALINO 35 M SO W 9 TR DVOYN	RUS	36°E20'44" 51°N44'29"	FX	1	ADD
1904	125010503	RUS	14585.0000	G KASPIYSK MKR KEMPING LINIYA	RUS	47°E35'55" 42°N54'27"	FX	1	ADD
1905	125011168	RUS	14585.0000	G SHEBEKINO UL SOVETSKAYA 50 M	RUS	36°E55'57" 50°N22'57"	FX	1	ADD
1906	125011190	RUS	14585.0000	P CHERNYANKA UL 20 GODOVSHCHIN	RUS	37°E48'37" 50°N56'29"	FX	1	ADD
1907	125011170	RUS	14585.0000	P KAUCHUK UL MAGISTRALNAYA 13A	RUS	35°E12'00" 51°N28'15"	FX	1	ADD
1908	125011174	RUS	14585.0000	PRYAMITSYNO UL TSENTRALNAYA 1	RUS	35°E58'05" 51°N38'58"	FX	1	ADD
1909	125010508	RUS	14585.0000	S BORKI AMS	RUS	74°E02'11" 55°N01'26"	FX	1	ADD
1910	125008570	RUS	14585.0000	S POKROVKA UL KARLA MARKSA 77A	RUS	39°E10'29" 50°N58'27"	FX	1	MOD
1911	125011178	RUS	14641.0000	D 1YA MOKVA UL SVOBODNAYA 50 M	RUS	36°E03'30" 51°N42'50"	FX	1	ADD
1912	125008577	RUS	14641.0000	G BRYANSK UL LITEYNAYA AMS PAO	RUS	34°E17'47" 53°N21'05"	FX	1	ADD
1913	125011181	RUS	14641.0000	S POGORELOVKA PER KRASNOARMEYS	RUS	37°E09'45" 50°N49'15"	FX	1	ADD
1914	125011187	RUS	14641.0000	ST KULINOVKA AMS BIZNESM	RUS	35°E53'23" 50°N38'20"	FX	1	ADD
1915	125010501	RUS	14697.0000	G OMSK SOSN MAYAK1 170 M SO E	RUS	73°E25'55" 54°N53'14"	FX	1	ADD
1916	125010510	RUS	14697.0000	S DRUZHINO AMS	RUS	73°E08'28" 55°N01'28"	FX	1	ADD
1917	125008663	RUS	14753.0000	444Y KM HWAY M3 TR AO PBK	RUS	34°E30'31" 52°N29'19"	FX	1	ADD
1918	125008668	RUS	14753.0000	D POGREBY TRUBA	RUS	34°E31'26" 52°N39'25"	FX	1	ADD
1919	125008628	RUS	14753.0000	G MAKHACHKALA UL DZHAMALUTDINA	RUS	47°E28'26" 42°N59'14"	FX	1	ADD
1920	125008567	RUS	14753.0000	G NOVORONEZH UL PERVOMAYSKAY	RUS	39°E13'24" 51°N19'13"	FX	1	ADD
1921	125010491	RUS	14753.0000	P GORYACHY KLYUCH SNT ZDOROVE	RUS	73°E08'07" 55°N04'38"	FX	1	ADD
1922	125011172	RUS	14753.0000	P SADOVYY 40 M NO E 6 TR DVOYN	RUS	37°E47'33" 51°N57'33"	FX	1	ADD
1923	125008563	RUS	14753.0000	S KOLOMYTSEVO AMS	RUS	39°E31'32" 50°N52'47"	FX	1	ADD
1924	125011183	RUS	14753.0000	S SOLOTI AMS T2 MOBAYL	RUS	38°E02'50" 50°N17'06"	FX	1	MOD
1925	125008665	RUS	14809.0000	412Y KM HWAY M3 UKRAINA AMS AO	RUS	34°E31'52" 52°N46'36"	FX	1	ADD
1926	125011191	RUS	14809.0000	P CHERNYANKA AMS T2 MOBAYL	RUS	37°E49'12" 50°N58'59"	FX	1	MOD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1927	125008559	RUS	14809.0000	S DEVITSA AMS TEMP	RUS	38°E57'35" 51°N37'40"	FX	1	ADD
1928	125008560	RUS	14809.0000	S KOSTOMAROVO UL DONSKAYA 105A	RUS	39°E45'52" 50°N42'03"	FX	1	ADD
1929	125010494	RUS	14809.0000	S MOROZOVKA DYMOVAYA TRUBA	RUS	73°E33'40" 54°N55'33"	FX	1	ADD
1930	125008569	RUS	14865.0000	G NOVOVORONEZH UL PERVOMAYSKAY	RUS	39°E13'24" 51°N19'13"	FX	1	ADD
1931	125008565	RUS	14865.0000	S PETROVSKOE UL PERVOMAYSKAYA	RUS	39°E36'21" 50°N51'23"	FX	1	ADD
1932	125008572	RUS	14949.0000	328 KM HWAY M3 TR	RUS	34°E41'12" 53°N30'39"	FX	1	ADD
1933	125010511	RUS	14949.0000	G LERMONTOV S OSTROGORKA NO OK	RUS	42°E58'30" 44°N07'30"	FX	1	MOD
1934	125008625	RUS	14949.0000	G NAZRAN TER NASYRKORTSKIY OKR	RUS	44°E46'12" 43°N12'23"	FX	1	ADD
1935	125011179	RUS	14949.0000	P KOLODEZNYI UL 40 LET OKTYABR	RUS	39°E18'02" 51°N20'28"	FX	1	ADD
1936	125011185	RUS	14949.0000	S GRAFOVKA AMS T2 MOBAYL	RUS	36°E45'02" 50°N24'01"	FX	1	ADD
1937	125010513	RUS	14991.0000	S UCHKENT AMS	RUS	47°E05'15" 43°N07'16"	FX	1	ADD
1938	125011175	RUS	15005.0000	D 1E KRASNIKOVO AMS	RUS	36°E26'54" 51°N43'24"	FX	1	ADD
1939	125011173	RUS	15005.0000	D VANINA AMS	RUS	35°E53'45" 51°N40'35"	FX	1	MOD
1940	125010504	RUS	15005.0000	G KASPIYSK UL MITAROVA MTN TUR	RUS	47°E38'24" 42°N51'51"	FX	1	MOD
1941	125011169	RUS	15005.0000	S KORENEVO AMS	RUS	34°E57'25" 51°N23'43"	FX	1	ADD
1942	125010507	RUS	15005.0000	S SYROPYATSKOE TR	RUS	73°E52'12" 55°N02'58"	FX	1	ADD
1943	125008571	RUS	15005.0000	S URYVPOKROVKA UL PRIDONSKAYA	RUS	39°E10'41" 51°N06'46"	FX	1	ADD
1944	125011189	RUS	15005.0000	S VOLOKONOVKA AMS T2 MOBAYL	RUS	37°E51'29" 51°N03'34"	FX	1	MOD
1945	125011167	RUS	15005.0000	S VOZNESENOVKA UL VOLCHANSKAYA	RUS	37°E01'12" 50°N25'03"	FX	1	ADD
1946	125008576	RUS	15061.0000	G BRYANSK UL 50Y ARMII AMS T2	RUS	34°E17'49" 53°N20'31"	FX	1	ADD
1947	125009346	RUS	15061.0000	G KRYMSK SO W OKRAINA RYADOM S	RUS	37°E57'18" 44°N54'25"	FX	1	ADD
1948	125011177	RUS	15061.0000	G KURSK UL 50 LET OKTYABRYA 12	RUS	36°E06'56" 51°N45'29"	FX	1	ADD
1949	125011188	RUS	15061.0000	S AKULINOVKA AMS PAO ROSTELEKO	RUS	35°E51'39" 50°N38'47"	FX	1	ADD
1950	125011182	RUS	15061.0000	S POPOVKA KIRPICHNAYA TRUBA	RUS	37°E11'26" 50°N52'29"	FX	1	ADD
1951	125010502	RUS	15117.0000	G OMSK P SVETLYY KOTELNAYA AMS	RUS	73°E29'21" 54°N53'14"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1952	125010509	RUS	15117.0000	RZD PETRUSHENKO SNT MECHTA92 2	RUS	73°E01'48" 55°N02'49"	FX	1	ADD
1953	125008667	RUS	15173.0000	430Y KM HWAY M3 UKRAINA AMS AO	RUS	34°E30'48" 52°N36'54"	FX	1	ADD
1954	125008664	RUS	15173.0000	D LAGEREVKA TR AO NBK	RUS	34°E29'53" 52°N26'55"	FX	1	ADD
1955	125008627	RUS	15173.0000	G MAKHACHKALA KYAKHULAY MTN TA	RUS	47°E28'16" 42°N57'29"	FX	1	MOD
1956	125008562	RUS	15173.0000	KH PUTCHINO AMS PAO MEGAFON	RUS	39°E23'33" 50°N51'50"	FX	1	ADD
1957	125011171	RUS	15173.0000	KSHENSKIY AMS	RUS	37°E43'59" 51°N51'12"	FX	1	ADD
1958	125008566	RUS	15173.0000	P KOLODEZNY UL 40 LET OKTYABR	RUS	39°E18'02" 51°N20'28"	FX	1	MOD
1959	125010492	RUS	15173.0000	RZD PETRUSHENKO SNT MECHTA92 A	RUS	73°E00'55" 55°N02'32"	FX	1	ADD
1960	125011184	RUS	15173.0000	S LAVY SANATORIY KRASNAYA POLY	RUS	37°E57'40" 50°N15'09"	FX	1	MOD
1961	125008558	RUS	15229.0000	LATNAYA UL LENINA 99A	RUS	38°E51'41" 51°N39'16"	FX	1	MOD
1962	125008666	RUS	15229.0000	NAVLYA UL PROMYSHLENNAYA 3	RUS	34°E30'09" 52°N50'30"	FX	1	ADD
1963	125011192	RUS	15229.0000	P CHERNYANKA UL 20 GODOVSHCHIN	RUS	37°E48'37" 50°N56'29"	FX	1	ADD
1964	125010493	RUS	15229.0000	P OKTYABRSKIY UL ZELENAYA 28 M	RUS	73°E39'14" 54°N55'11"	FX	1	ADD
1965	125008561	RUS	15229.0000	S POKROVKA AMS AO PBK	RUS	39°E50'37" 50°N40'26"	FX	1	ADD
1966	125008564	RUS	15285.0000	KH PUTCHINO AMS PAO MEGAFON	RUS	39°E23'33" 50°N51'50"	FX	1	ADD
1967	125008568	RUS	15285.0000	P KOLODEZNY UL 40 LET OKTYABR	RUS	39°E18'02" 51°N20'28"	FX	1	ADD
1968	125008584	RUS	17920.0000	ARKHONSKAYA UL CHAPAEVA AMS	RUS	44°E30'53" 43°N07'10"	FX	1	ADD
1969	125008551	RUS	17920.0000	G MAYKOP UL YUNNATOV 9 AMS	RUS	40°E04'12" 44°N37'30"	FX	1	ADD
1970	125010497	RUS	17920.0000	S BALAKHONOVSKOE UL PUSHKINA P	RUS	41°E47'11" 44°N45'45"	FX	1	ADD
1971	125008580	RUS	17975.0000	D KULTUK UL TRAKTOVAYA AMS	RUS	103°E28'42" 52°N33'49"	FX	1	ADD
1972	125011143	RUS	17975.0000	KSHENSKIY UL LENINA 3 ELEVATOR	RUS	37°E44'03" 51°N51'19"	FX	1	ADD
1973	125008590	RUS	17975.0000	S LESKEN UL KHIDIROVA 22	RUS	43°E49'27" 43°N16'40"	FX	1	ADD
1974	125008609	RUS	18030.0000	G LENINSK UL STEP NAYA AMS V RA	RUS	45°E13'56" 48°N42'35"	FX	1	ADD
1975	125008585	RUS	18085.0000	G NEVINNOMYSSK UL PRIOZERNAYA	RUS	41°E54'46" 44°N41'44"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
1976	125008581	RUS	18085.0000	S ANDREEVKA UL TSENTRALNAYA 43	RUS	73°E36'49" 55°N02'28"	FX	1	ADD
1977	125008593	RUS	18140.0000	G PYATIGORSK UL MALYGINA 5	RUS	43°E03'42" 44°N02'37"	FX	1	ADD
1978	125008548	RUS	18195.0000	G BRYANSK UL 2YA MICHURINA 29	RUS	34°E26'35" 53°N15'26"	FX	1	ADD
1979	125008658	RUS	18250.0000	D DRUZHNYAYA Z U S KADASTROVYM	RUS	34°E31'00" 52°N59'05"	FX	1	ADD
1980	125010495	RUS	18250.0000	G KISLOVODSK PRKT MIRA 9	RUS	42°E43'01" 43°N53'42"	FX	1	ADD
1981	125008598	RUS	18250.0000	G KUYBYSHEV UL ALEKSANDRA NEVS	RUS	78°E18'18" 55°N27'51"	FX	1	ADD
1982	125008616	RUS	18250.0000	G VOLGOGRAD UL POZHARSKOGO AMS	RUS	44°E25'01" 48°N37'25"	FX	1	ADD
1983	125008611	RUS	18250.0000	G VOLGOGRAD UL SHABLIEVSKAYA 1	RUS	44°E25'44" 48°N33'50"	FX	1	ADD
1984	125008614	RUS	18250.0000	GORODISHCHE UL AVTOMOBILISTOV	RUS	44°E29'02" 48°N48'29"	FX	1	ADD
1985	125008656	RUS	18250.0000	P BATAGOVO AMS	RUS	34°E37'08" 53°N24'01"	FX	1	ADD
1986	125008608	RUS	18250.0000	P RABOCHIY UL ZELENCHUKSKAYA A	RUS	41°E54'53" 44°N35'10"	FX	1	ADD
1987	125008600	RUS	18250.0000	S OLGINSKOE UL LENINA AMS	RUS	44°E41'14" 43°N09'30"	FX	1	ADD
1988	125008648	RUS	18305.0000	G SOCHI RN LAZAREVSKIY P LOO A	RUS	39°E34'53" 43°N42'45"	FX	1	ADD
1989	125008651	RUS	18305.0000	KUBANSKAYA AMS	RUS	39°E41'17" 44°N36'00"	FX	1	ADD
1990	125008587	RUS	18360.0000	970 METROV NO E ZAGORODNOGO PA	RUS	44°E45'25" 48°N40'35"	FX	1	ADD
1991	125008649	RUS	18360.0000	AKHTYRSKIY NPO BURENIE AMS	RUS	38°E16'44" 44°N51'04"	FX	1	ADD
1992	125008606	RUS	18360.0000	KH NOVOZELENCHUKSKIY AMS	RUS	41°E53'58" 44°N34'38"	FX	1	ADD
1993	125009341	RUS	18415.0000	D BUDANOVKA UL SOVETSKAYA AMS	RUS	36°E22'08" 51°N56'53"	FX	1	ADD
1994	125008602	RUS	18415.0000	P VERKHNESTEPNOY UL ZELENAYA A	RUS	44°E25'44" 44°N11'08"	FX	1	ADD
1995	125008604	RUS	18470.0000	BELOMECHETSKAYA UL OZERNAYA AM	RUS	41°E56'26" 44°N24'35"	FX	1	ADD
1996	125008646	RUS	18470.0000	G GELENDZHIK S PSHADA 1469 KM	RUS	38°E20'32" 44°N27'15"	FX	1	ADD
1997	125010489	RUS	18470.0000	G NAZRAN TER ALTIEVSKIY OKRUG	RUS	44°E46'03" 43°N14'54"	FX	1	ADD
1998	125008619	RUS	18470.0000	S NOVONIKOLSKOE UL SHURUKHINA	RUS	45°E01'07" 49°N11'47"	FX	1	MOD
1999	125011148	RUS	18470.0000	STAROSHCHERBINOVSKAYA W OKRAIN	RUS	38°E36'45" 46°N37'50"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2000	125008583	RUS	18930.0000	ARKHONSKAYA SO E OKRAINA AMS	RUS	44°E32'19" 43°N06'06"	FX	1	ADD
2001	125010498	RUS	18930.0000	BARSUKOVSKAYA UL POLYANSKOGO R	RUS	41°E48'58" 44°N45'57"	FX	1	ADD
2002	125008550	RUS	18930.0000	G MAYKOP UL LENINA DVLD 61 AMS	RUS	40°E06'11" 44°N36'47"	FX	1	ADD
2003	125008589	RUS	18985.0000	1i6 KM NO S TOLDZGUN TR PAO MT	RUS	43°E49'31" 43°N15'07"	FX	1	ADD
2004	125008579	RUS	18985.0000	DNT SOSNOVYY BOR AMS	RUS	103°E31'06" 52°N31'03"	FX	1	ADD
2005	125011144	RUS	18985.0000	KSHENSKIY UL 50 LET VLKSM AMS	RUS	37°E43'35" 51°N50'14"	FX	1	ADD
2006	125008610	RUS	19040.0000	G LENINSK UL MARKSA AMS V RAYO	RUS	45°E11'39" 48°N42'04"	FX	1	ADD
2007	125008586	RUS	19095.0000	G NEVINNOMYSSK UL ENERGETIKOV	RUS	41°E55'23" 44°N39'21"	FX	1	ADD
2008	125008582	RUS	19095.0000	S ANDREEVKA AMS	RUS	73°E34'22" 55°N02'31"	FX	1	ADD
2009	125008594	RUS	19150.0000	G PYATIGORSK UL ERMOLOVA 42	RUS	42°E59'55" 44°N03'02"	FX	1	ADD
2010	125008549	RUS	19205.0000	G BRYANSK UL 2YA MICHURINA 2A	RUS	34°E25'24" 53°N15'44"	FX	1	ADD
2011	125008655	RUS	19260.0000	349Y KM HWAY M3 AMS AO PBK	RUS	34°E38'51" 53°N20'08"	FX	1	ADD
2012	125008657	RUS	19260.0000	384Y KM HWAY M3 V KADASTROVOM	RUS	34°E31'50" 53°N01'49"	FX	1	ADD
2013	125010496	RUS	19260.0000	G KISLOVODSK UL GAGARINA POLE	RUS	42°E42'47" 43°N52'58"	FX	1	ADD
2014	125008617	RUS	19260.0000	G VOLGOGRAD UL BYSTROVA 100	RUS	44°E25'23" 48°N37'29"	FX	1	ADD
2015	125008615	RUS	19260.0000	G VOLGOGRAD UL CL ALLEYA AMS V	RUS	44°E30'38" 48°N47'23"	FX	1	ADD
2016	125008612	RUS	19260.0000	G VOLGOGRAD UL GENERALA SHUMIL	RUS	44°E26'03" 48°N34'57"	FX	1	ADD
2017	125001619	RUS	19260.0000	KH USTNEVINSKIY AMS	RUS	41°E56'49" 44°N32'30"	FX	1	ADD
2018	125008597	RUS	19260.0000	P IVUSHKA TR	RUS	78°E13'16" 55°N32'34"	FX	1	ADD
2019	125008599	RUS	19260.0000	S MIKHAYLOVSKOE UL VILYAMSA 1	RUS	44°E37'20" 43°N06'35"	FX	1	ADD
2020	125008647	RUS	19315.0000	G SOCHI S VERKHNEARMYANSKAYA K	RUS	39°E35'32" 43°N44'57"	FX	1	ADD
2021	125008652	RUS	19315.0000	S VPERED UL MOLODEZHNYAYA AMS	RUS	39°E41'59" 44°N32'21"	FX	1	ADD
2022	125008650	RUS	19370.0000	AKHTYRSKIY UL TOLSTOGO AMS	RUS	38°E17'25" 44°N51'38"	FX	1	ADD
2023	125008605	RUS	19370.0000	KH USTNEVINSKIY AMS	RUS	41°E56'49" 44°N32'30"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2024	125008588	RUS	19370.0000	P RYBACHIIY UL TSENTRALNAYA 49	RUS	44°E45'00" 48°N42'20"	FX	1	ADD
2025	125008613	RUS	19425.0000	G VOLGOGRAD SNT DRUZHBA AMS	RUS	44°E17'05" 48°N29'21"	FX	1	ADD
2026	125008601	RUS	19425.0000	KURSKAYA UL KOMSOMOLSKAYA AMS	RUS	44°E28'44" 44°N02'57"	FX	1	ADD
2027	125009342	RUS	19425.0000	M SVOBODA UL ZAVODSKAYA 18 AMS	RUS	36°E18'25" 51°N58'27"	FX	1	ADD
2028	125008618	RUS	19480.0000	AMS 4 KM W S GORNOVODYANOE	RUS	44°E52'54" 49°N15'53"	FX	1	ADD
2029	125010490	RUS	19480.0000	G NAZRAN TER CL OKRUG UL ZAVOD	RUS	44°E44'47" 43°N13'08"	FX	1	ADD
2030	125008603	RUS	19480.0000	KH USTNEVINSKIY AMS	RUS	41°E56'49" 44°N32'30"	FX	1	ADD
2031	125011147	RUS	19480.0000	STAROSHCHERBINOVSKAYA UL FRUNZ	RUS	38°E39'07" 46°N37'53"	FX	1	ADD
2032	125008595	RUS	21420.0000	S N BATAKO UL FIDAROVA 50 B	RUS	44°E30'01" 43°N13'00"	FX	1	ADD
2033	125008662	RUS	21644.0000	G BELGOROD UL GORKOGO 54B	RUS	36°E33'41" 50°N34'21"	FX	1	ADD
2034	125008592	RUS	21644.0000	G ZHELEZNOVODSK P INOZEMTSEVO	RUS	43°E05'38" 44°N04'42"	FX	1	ADD
2035	125010488	RUS	21924.0000	G MINERALNYE VODY UL KISLOVODS	RUS	43°E08'10" 44°N11'58"	FX	1	ADD
2036	125008578	RUS	21924.0000	LUKOVSKAYA UL USANOVA 1B POLE	RUS	44°E38'15" 43°N44'30"	FX	1	ADD
2037	125009343	RUS	22036.0000	G BRYANSK UL GORBATOVA 18	RUS	34°E20'31" 53°N15'54"	FX	1	ADD
2038	125011142	RUS	22036.0000	G GELENDZHIK UL PRIMORSKAYA 3	RUS	38°E04'27" 44°N33'17"	FX	1	ADD
2039	125008644	RUS	22204.0000	G SOCHI RN ADLERSKIY UL LENINA	RUS	39°E55'25" 43°N25'36"	FX	1	ADD
2040	125008596	RUS	22652.0000	G BESLAN UL SIGOVA 1	RUS	44°E33'05" 43°N11'37"	FX	1	ADD
2041	125008661	RUS	22876.0000	G BELGOROD UL VOSTOCHNAYA 71V	RUS	36°E32'38" 50°N34'31"	FX	1	ADD
2042	125008591	RUS	22876.0000	G PYATIGORSK UL PODSTANTSIONNA	RUS	43°E05'25" 44°N04'25"	FX	1	ADD
2043	125008645	RUS	23436.0000	SIRIUS UL TYULPANOV 4	RUS	39°E55'56" 43°N25'21"	FX	1	ADD
2044	125008630	RUS	37114.0000	G VLADIKAVKAZ UL MOSKOVSKAYA 8	RUS	44°E38'49" 43°N03'36"	FX	1	ADD
2045	125008554	RUS	37366.0000	G KALININGRAD UL DUBOVAYA ALLE	RUS	20°E25'09" 54°N43'07"	FX	1	ADD
2046	125008552	RUS	37870.0000	P ZAOSTROVE UL PRIBREZHNYAYA 65	RUS	20°E15'48" 54°N57'05"	FX	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2047	125008629	RUS	38374.0000	G VLADIKAVKAZ UL LEONOVA 2	RUS	44°E39'23" 43°N03'09"	FX	1	ADD
2048	125008555	RUS	38626.0000	G KALININGRAD NAB PRAVAYA 1A T	RUS	20°E24'44" 54°N41'40"	FX	1	ADD
2049	125008553	RUS	39130.0000	P ZAOSTROVE SO E OKRAINA TR	RUS	20°E16'57" 54°N57'09"	FX	1	ADD
2050	125008759	TUN	3.0250				FA	1	ADD
2051	125008760	TUN	3.0290				FA	1	ADD
2052	125010594	TUN	3.0320	TUNIS	TUN	9°E49'00" 37°N15'00"	FA	1	ADD
2053	125008761	TUN	3.0440				FA	1	ADD
2054	125008762	TUN	3.0500				FA	1	ADD
2055	125008763	TUN	3.0550				FA	1	ADD
2056	125008764	TUN	3.0600				FA	1	ADD
2057	125008765	TUN	3.0650				FA	1	ADD
2058	125008766	TUN	3.0700				FA	1	ADD
2059	125010590	TUN	3.0740	TUNIS	TUN	9°E49'00" 37°N15'00"	FA	1	MOD
2060	125008767	TUN	3.0800				FA	1	ADD
2061	125008768	TUN	3.0850				FA	1	ADD
2062	125008769	TUN	3.0900				FA	1	ADD
2063	125008770	TUN	3.0950				FA	1	ADD
2064	125008771	TUN	3.1000				FA	1	ADD
2065	125010595	TUN	3.1050	TUNIS	TUN	9°E49'00" 37°N15'00"	FA	1	ADD
2066	125008772	TUN	3.1100				FA	1	ADD
2067	125010591	TUN	3.1160	TUNIS	TUN	9°E49'00" 37°N15'00"	FA	1	MOD
2068	125008773	TUN	3.1200				FA	1	ADD
2069	125008774	TUN	3.1250				FA	1	ADD
2070	125008775	TUN	3.1350				FA	1	ADD
2071	125010596	TUN	3.1440	TUNIS	TUN	9°E49'00" 37°N15'00"	FA	1	ADD
2072	125010592	TUN	3.1510	TUNIS	TUN	9°E49'00" 37°N15'00"	FA	1	MOD
2073	125010597	TUN	3.4535	TUNIS	TUN	9°E49'00" 37°N15'00"	FA	1	ADD
2074	125008758	TUN	4.2380				FC	1	ADD
2075	125008776	TUN	5.4600				FA	1	ADD
2076	125008777	TUN	5.4800				FA	1	ADD
2077	125010598	TUN	5.4850				FA	1	ADD
2078	125008778	TUN	5.6900				FA	1	ADD
2079	125008779	TUN	5.7000				FA	1	ADD
2080	125008780	TUN	5.7200				FA	1	ADD
2081	125008781	TUN	5.7280				FA	1	ADD
2082	125008756	TUN	6.3550				FC	1	ADD
2083	125008757	TUN	6.3650				FC	1	ADD
2084	125008743	TUN	6.3750				FC	1	ADD
2085	125008744	TUN	6.3850				FC	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2086	125008745	TUN	6.3950				FC	1	ADD
2087	125008782	TUN	6.5300				FA	1	ADD
2088	125008783	TUN	6.5400				FA	1	ADD
2089	125008785	TUN	6.5500				FA	1	ADD
2090	125008786	TUN	6.5700				FA	1	ADD
2091	125008787	TUN	6.5800				FA	1	ADD
2092	125008784	TUN	6.6100				FA	1	ADD
2093	125008747	TUN	8.4630				FC	1	ADD
2094	125008746	TUN	8.4730				FC	1	ADD
2095	125008748	TUN	8.4830				FC	1	ADD
2096	125008749	TUN	8.4930				FC	1	ADD
2097	125008788	TUN	8.8250				FA	1	ADD
2098	125008789	TUN	8.8500				FA	1	ADD
2099	125008790	TUN	8.8700				FA	1	ADD
2100	125008791	TUN	8.8900				FA	1	ADD
2101	125008792	TUN	8.9000				FA	1	ADD
2102	125008793	TUN	8.9100				FA	1	ADD
2103	125008794	TUN	9.0100				FA	1	ADD
2104	125008795	TUN	9.0300				FA	1	ADD
2105	125008796	TUN	9.0400				FA	1	ADD
2106	125008750	TUN	12.7400				FC	1	ADD
2107	125008751	TUN	12.7500				FC	1	ADD
2108	125008752	TUN	12.7600				FC	1	ADD
2109	125008753	TUN	12.7700				FC	1	ADD
2110	125008754	TUN	12.7800				FC	1	ADD
2111	125008755	TUN	12.7900				FC	1	ADD
2112	125010599	TUN	16.3500	TUNIS	TUN	9°E49'00" 37°N15'00"	FX	1	ADD
2113	120111095	VTN	0.1940	Vung tau	VTN	107°E59'10" 9°N36'39"	AL	1	ADD
2114	124051531	VTN	0.2640	vung tau	VTN	107°E59'45" 9°N46'34"	AL	1	ADD
2115	117142053	VTN	0.2770	Binh thuan - 277 kHz	VTN	108°E23'38" 10°N25'24"	AL	1	ADD
2116	121109906	VTN	0.2770	GK FPSO BT	VTN	108°E23'39" 10°N25'24"	AL	1	ADD
2117	120111093	VTN	0.3020	Vung tau	VTN	108°E04'50" 9°N35'08"	AL	1	ADD
2118	120111091	VTN	0.3950	Binh thuan	VTN	108°E34'03" 10°N08'02"	AL	1	ADD
2119	124055176	VTN	0.4220	Vungtau	VTN	108°E28'55" 10°N31'49"	AL	1	ADD
2120	117142054	VTN	120.8000	Binh thuan	VTN	108°E23'38" 10°N25'24"	FD	1	ADD
2121	120111090	VTN	120.8000	Binh thuan	VTN	108°E34'03" 10°N08'02"	AL	1	ADD
2122	120111107	VTN	120.8000	Da Nang	VTN	108°E15'02" 16°N29'47"	FD	1	ADD
2123	121109907	VTN	120.8000	GK FPSO	VTN	108°E23'39" 10°N25'24"	FD	1	ADD
2124	120111084	VTN	120.8000	Vung tau	VTN	108°E23'21" 10°N23'46"	FD	1	ADD
2125	120111105	VTN	120.8000	Vung tau	VTN	108°E30'28" 10°N23'09"	FD	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2126	120111106	VTN	120.8000	Vung tau	VTN	108°E20'50" 9°N55'01"	FD	1	ADD
2127	125008544	VTN	121.0000	HANOI	VTN	105°E48'04" 21°N12'46"	FD	1	ADD
2128	125008545	VTN	121.0000	HANOI	VTN	105°E47'23" 21°N12'51"	FD	1	ADD
2129	116123825	XZX	0.2770	Vung Tau	XSP	108°E46'42" 8°N33'36"	AL	1	ADD
2130	117142055	XZX	0.2800	Phnguyen - 280 kHz	XSP	109°E55'38" 7°N48'19"	AL	1	ADD
2131	120111092	XZX	0.3640	Vung tau	XSP	108°E32'44" 8°N01'49"	AL	1	ADD
2132	124055177	XZX	0.3640	Vungtau	XSP	108°E32'45" 8°N01'50"	AL	1	ADD
2133	117152804	XZX	90.0000	tchinh	XSP	111°E32'49" 7°N32'06"	BC	1	ADD
2134	117152806	XZX	91.0000	tchinh	XSP	109°E50'14" 7°N31'49"	BC	1	ADD
2135	117152802	XZX	93.3000	phunguyen	XSP	109°E55'33" 7°N48'19"	BC	1	ADD
2136	117152805	XZX	94.1000	huyetran	XSP	110°E37'51" 8°N01'12"	BC	1	ADD
2137	117152797	XZX	95.0000	phutan	XSP	110°E29'58" 8°N09'36"	BC	1	ADD
2138	117152808	XZX	96.5000	phutan	XSP	110°E28'04" 8°N04'32"	BC	1	ADD
2139	123017192	XZX	97.0000	Co Lin 97	XSP	114°E15'19" 9°N46'26"	BC	1	ADD
2140	123017188	XZX	97.0000	Da Lat 97	XSP	111°E40'24" 8°N40'11"	BC	1	ADD
2141	123017180	XZX	97.0000	Da Nam 97	XSP	114°E17'55" 11°N23'15"	BC	1	ADD
2142	123015377	XZX	97.0000	Nam Yet 97	XSP	114°E22'00" 10°N10'46"	BC	1	ADD
2143	123017184	XZX	97.0000	Nui Thi 97	XSP	114°E35'15" 10°N24'38"	BC	1	ADD
2144	123015382	XZX	97.0000	Sinh ton dong 97	XSP	114°E33'51" 9°N54'09"	BC	1	ADD
2145	123015371	XZX	97.0000	Son ca	XSP	114°E28'48" 10°N22'30"	BC	1	ADD
2146	123015365	XZX	97.0000	Song tu tay 97	XSP	114°E19'53" 11°N25'46"	BC	1	ADD
2147	123015388	XZX	97.0000	Truong Sa Lon 97	XSP	111°E55'12" 8°N38'41"	BC	1	ADD
2148	117152800	XZX	97.9000	tchinh	XSP	109°E54'44" 7°N30'24"	BC	1	ADD
2149	116232009	XZX	98.0000	gcsongtutay-98MHz	XSP	114°E19'53" 11°N25'45"	BC	1	ADD
2150	116232013	XZX	98.1000	gctruongsadong-981 Mhz	XSP	112°E20'54" 8°N56'06"	BC	1	ADD
2151	123015393	XZX	98.1000	Truong Sa Lon	XSP	111°E55'12" 8°N38'41"	BC	1	ADD
2152	123015370	XZX	98.4000	Song tu tay	XSP	114°E19'53" 11°N25'46"	BC	1	ADD
2153	117152798	XZX	99.0000	phutan	XSP	110°E35'47" 8°N09'59"	BC	1	ADD
2154	117152803	XZX	99.0000	tchinh	XSP	110°E33'25" 8°N05'44"	BC	1	ADD
2155	123015394	XZX	99.0000	Truong Sa Lon	XSP	111°E55'12" 8°N38'41"	BC	1	ADD
2156	116232014	XZX	99.2000	gcsinhton	XSP	114°E19'45" 9°N53'09"	BC	1	ADD
2157	117152807	XZX	99.3000	quduong	XSP	110°E30'03" 7°N49'09"	BC	1	ADD
2158	123109995	XZX	99.5000	Truong Sa Lon	XSP	111°E55'12" 8°N38'41"	BC	1	ADD
2159	123034839	XZX	100.0000	Da Tay	XSP	112°E13'06" 8°N51'30"	BC	1	ADD
2160	116232006	XZX	100.0000	gcdaodatiennu	XSP	114°E39'18" 8°N51'18"	BC	1	ADD
2161	116232011	XZX	100.0000	gctruongsalon	XSP	111°E55'11" 8°N38'41"	BC	1	ADD
2162	123034844	XZX	100.0000	Len Dao	XSP	114°E22'16" 9°N46'44"	BC	1	ADD
2163	123015378	XZX	100.0000	Nam Yet 100	XSP	114°E22'00" 10°N10'46"	BC	1	ADD
2164	123015383	XZX	100.0000	Sinh ton dong 100	XSP	114°E33'51" 9°N54'09"	BC	1	ADD
2165	123015372	XZX	100.0000	Son ca 100	XSP	114°E28'48" 10°N22'30"	BC	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2166	123015366	XZX	100.0000	Song tu tay 100	XSP	114°E19'53" 11°N25'46"	BC	1	ADD
2167	123034842	XZX	100.0000	Thuyen Chai	XSP	113°E18'36" 8°N11'00"	BC	1	ADD
2168	123015389	XZX	100.0000	Truong Sa Lon	XSP	111°E55'12" 8°N38'41"	BC	1	ADD
2169	123109996	XZX	100.5000	Co Lin	XSP	114°E15'19" 9°N46'26"	BC	1	ADD
2170	117152809	XZX	100.7000	bke	XSP	111°E44'41" 7°N52'29"	BC	1	ADD
2171	116232015	XZX	100.9000	gcdaodathuyenchai	XSP	113°E18'36" 8°N11'00"	BC	1	ADD
2172	123034841	XZX	101.0000	An Bang	XSP	112°E55'17" 7°N53'31"	BC	1	ADD
2173	123017193	XZX	101.0000	Co Lin	XSP	114°E15'19" 9°N46'26"	BC	1	ADD
2174	123034850	XZX	101.0000	Da Dong	XSP	112°E35'48" 8°N49'42"	BC	1	ADD
2175	123017191	XZX	101.0000	Da Lat	XSP	111°E40'24" 8°N40'11"	BC	1	ADD
2176	123017181	XZX	101.0000	Da Nam	XSP	114°E17'55" 11°N23'15"	BC	1	ADD
2177	123015379	XZX	101.0000	Nam Yet 101	XSP	114°E22'00" 10°N10'46"	BC	1	ADD
2178	123017185	XZX	101.0000	Nui Thi	XSP	114°E35'15" 10°N24'38"	BC	1	ADD
2179	123015384	XZX	101.0000	Sinh ton dong	XSP	114°E33'51" 9°N54'09"	BC	1	ADD
2180	123015373	XZX	101.0000	Son ca 101	XSP	114°E28'48" 10°N22'30"	BC	1	ADD
2181	123015367	XZX	101.0000	Song tu tay	XSP	114°E19'53" 11°N25'46"	BC	1	ADD
2182	123034846	XZX	101.0000	Tien Nu	XSP	114°E39'18" 8°N51'18"	BC	1	ADD
2183	123034843	XZX	101.0000	Truong Sa Dong	XSP	112°E20'54" 8°N56'06"	BC	1	ADD
2184	123015390	XZX	101.0000	Truong Sa Lon	XSP	111°E55'12" 8°N38'41"	BC	1	ADD
2185	117152810	XZX	102.0000	bke	XSP	111°E45'06" 7°N42'11"	BC	1	ADD
2186	116232010	XZX	102.0000	gcsinhntondong-102 MHz	XSP	114°E33'50" 9°N54'08"	BC	1	ADD
2187	116232007	XZX	102.4000	GCANBANG - 1024 MHz	XSP	112°E55'17" 7°N53'59"	BC	1	ADD
2188	123017195	XZX	102.7000	Co Lin	XSP	114°E15'19" 9°N46'26"	BC	1	ADD
2189	123017190	XZX	102.7000	Da Lat	XSP	111°E40'24" 8°N40'11"	BC	1	ADD
2190	123017183	XZX	102.7000	Da Nam	XSP	114°E17'55" 11°N23'15"	BC	1	ADD
2191	123015380	XZX	102.7000	Nam Yet 1027	XSP	114°E22'00" 10°N10'46"	BC	1	ADD
2192	123017186	XZX	102.7000	Nui Thi	XSP	114°E35'15" 10°N24'38"	BC	1	ADD
2193	123015385	XZX	102.7000	Sinh ton dong	XSP	114°E33'51" 9°N54'09"	BC	1	ADD
2194	123015374	XZX	102.7000	Son ca 1027	XSP	114°E28'48" 10°N22'30"	BC	1	ADD
2195	123015368	XZX	102.7000	Song tu tay	XSP	114°E19'53" 11°N25'46"	BC	1	ADD
2196	123015391	XZX	102.7000	Truong Sa Lon	XSP	111°E55'12" 8°N38'41"	BC	1	ADD
2197	123017194	XZX	103.1000	Co Lin	XSP	114°E15'19" 9°N46'26"	BC	1	ADD
2198	123017189	XZX	103.1000	Da Lat	XSP	111°E40'24" 8°N40'11"	BC	1	ADD
2199	123034840	XZX	103.1000	Da Lon	XSP	113°E51'06" 10°N03'42"	BC	1	ADD
2200	123017182	XZX	103.1000	Da Nam	XSP	114°E17'55" 11°N23'15"	BC	1	ADD
2201	123015381	XZX	103.1000	Nam Yet 1031	XSP	114°E22'00" 10°N10'46"	BC	1	ADD
2202	123034847	XZX	103.1000	Nui le	XSP	114°E10'18" 8°N41'48"	BC	1	ADD
2203	123017187	XZX	103.1000	Nui Thi	XSP	114°E35'15" 10°N24'38"	BC	1	ADD
2204	123034845	XZX	103.1000	Phan Vinh	XSP	113°E42'34" 8°N58'32"	BC	1	ADD
2205	123034849	XZX	103.1000	Sinh Ton	XSP	114°E19'47" 9°N53'08"	BC	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2206	123015386	XZX	103.1000	Sinh ton dong	XSP	114°E33'51" 9°N54'09"	BC	1	ADD
2207	123015375	XZX	103.1000	Son ca	XSP	114°E28'48" 10°N22'30"	BC	1	ADD
2208	123015369	XZX	103.1000	Song tu tay	XSP	114°E19'53" 11°N25'46"	BC	1	ADD
2209	123034848	XZX	103.1000	Toc Tan	XSP	113°E59'34" 8°N48'32"	BC	1	ADD
2210	123034838	XZX	103.1000	Truong Sa	XSP	111°E55'07" 8°N38'38"	BC	1	ADD
2211	123015392	XZX	103.1000	Truong Sa Lon	XSP	111°E55'12" 8°N38'41"	BC	1	ADD
2212	123015376	XZX	104.0000	Son ca	XSP	114°E28'48" 10°N22'30"	BC	1	ADD
2213	116232012	XZX	105.0000	gcphanvinh-105 MHz	XSP	113°E42'26" 8°N58'37"	BC	1	ADD
2214	123015387	XZX	105.7000	Sinh ton dong	XSP	114°E33'51" 9°N54'09"	BC	1	ADD
2215	117152799	XZX	106.0000	quduong	XSP	110°E27'00" 7°N47'11"	BC	1	ADD
2216	117152801	XZX	106.0000	tchinh	XSP	109°E37'15" 7°N29'09"	BC	1	ADD
2217	116232004	XZX	115.8000	BD PHAN VINH	XSP	113°E42'26" 8°N58'37"	AL	1	ADD
2218	116232003	XZX	119.5000	BD TS DONG	XSP	112°E20'05" 8°N56'06"	FD	1	ADD
2219	120111089	XZX	120.8000	Vung tau	XSP	108°E32'44" 8°N01'49"	AL	1	ADD
2220	124055178	XZX	120.8000	Vungtau	XSP	108°E32'45" 8°N01'50"	AL	1	ADD
2221	117142056	XZX	121.0000	Phnguyen	XSP	109°E55'38" 7°N48'19"	FD	1	ADD
2222	116166731	XZX	125.9000	gcvietsopectro	XSP	110°E20'55" 10°N02'07"	FD	1	ADD
2223	116232002	XZX	136.1500	BD AN BANG	XSP	112°E55'17" 7°N53'59"	FD	1	ADD
2224	116232005	XZX	332.0000	GCSINH TONDONG	XSP	114°E33'51" 9°N54'09"	AL	1	ADD
2225	123034749	XZX	783.0000	An Bang	XSP	112°E55'17" 7°N53'31"	FB	1	ADD
2226	123127802	XZX	783.0000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2227	123034819	XZX	783.0000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2228	123034734	XZX	783.0000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2229	117127687	XZX	826.1100	SSNSNX	XSP	114°E21'35" 10°N10'47"	ML	1	ADD
2230	117127695	XZX	826.1100	SSNSYS	XSP	112°E58'00" 9°N37'00"	ML	1	ADD
2231	117127667	XZX	827.3400	SSNSCG	XSP	114°E17'24" 9°N42'36"	ML	1	ADD
2232	117127671	XZX	827.3400	SSNSDM	XSP	114°E30'00" 9°N54'36"	ML	1	ADD
2233	117127675	XZX	827.3400	SSNSHY	XSP	112°E50'59" 8°N52'48"	ML	1	ADD
2234	117127681	XZX	827.3400	SSNSMJ2	XSP	115°E31'11" 9°N52'48"	ML	1	ADD
2235	117127685	XZX	827.3400	SSNSNX	XSP	114°E21'35" 10°N10'47"	ML	1	ADD
2236	117127693	XZX	827.3400	SSNSYS	XSP	112°E58'00" 9°N37'00"	ML	1	ADD
2237	117127707	XZX	827.3400	SSNSZB	XSP	114°E03'36" 10°N54'36"	ML	1	ADD
2238	117127705	XZX	828.5700	SSNSZB	XSP	114°E03'36" 10°N54'36"	ML	1	ADD
2239	117127703	XZX	829.8000	SSNSZB	XSP	114°E03'36" 10°N54'36"	ML	1	ADD
2240	117127679	XZX	831.0300	SSNSMJ2	XSP	115°E31'11" 9°N52'48"	ML	1	ADD
2241	117127691	XZX	831.0300	SSNSYS	XSP	112°E58'00" 9°N37'00"	ML	1	ADD
2242	117127699	XZX	831.0300	SSNSZB	XSP	114°E03'36" 10°N54'36"	ML	1	ADD
2243	117127701	XZX	832.2600	SSNSZB	XSP	114°E03'36" 10°N54'36"	ML	1	ADD
2244	117127665	XZX	833.4900	SSNSCG	XSP	114°E17'24" 9°N42'36"	ML	1	ADD
2245	117127669	XZX	833.4900	SSNSDM	XSP	114°E30'00" 9°N54'36"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2246	117127673	XZX	833.4900	SSNSHY	XSP	112°E50'59" 8°N52'48"	ML	1	ADD
2247	117127677	XZX	833.4900	SSNSMJ2	XSP	115°E31'11" 9°N52'48"	ML	1	ADD
2248	117127683	XZX	833.4900	SSNSNX	XSP	114°E21'35" 10°N10'47"	ML	1	ADD
2249	117127689	XZX	833.4900	SSNSYS	XSP	112°E58'00" 9°N37'00"	ML	1	ADD
2250	117127697	XZX	833.4900	SSNSZB	XSP	114°E03'36" 10°N54'36"	ML	1	ADD
2251	117127686	XZX	871.1100	SSNSNX	XSP	114°E21'35" 10°N10'47"	FB	1	ADD
2252	117127694	XZX	871.1100	SSNSYS	XSP	112°E58'00" 9°N37'00"	FB	1	ADD
2253	117127666	XZX	872.3400	SSNSCG	XSP	114°E17'24" 9°N42'36"	FB	1	ADD
2254	117127670	XZX	872.3400	SSNSDM	XSP	114°E30'00" 9°N54'36"	FB	1	ADD
2255	117127674	XZX	872.3400	SSNSHY	XSP	112°E50'59" 8°N52'48"	FB	1	ADD
2256	117127680	XZX	872.3400	SSNSMJ2	XSP	115°E31'11" 9°N52'48"	FB	1	ADD
2257	117127684	XZX	872.3400	SSNSNX	XSP	114°E21'35" 10°N10'47"	FB	1	ADD
2258	117127692	XZX	872.3400	SSNSYS	XSP	112°E58'00" 9°N37'00"	FB	1	ADD
2259	117127706	XZX	872.3400	SSNSZB	XSP	114°E03'36" 10°N54'36"	FB	1	ADD
2260	117127704	XZX	873.5700	SSNSZB	XSP	114°E03'36" 10°N54'36"	FB	1	ADD
2261	117127702	XZX	874.8000	SSNSZB	XSP	114°E03'36" 10°N54'36"	FB	1	ADD
2262	117127678	XZX	876.0300	SSNSMJ2	XSP	115°E31'11" 9°N52'48"	FB	1	ADD
2263	117127690	XZX	876.0300	SSNSYS	XSP	112°E58'00" 9°N37'00"	FB	1	ADD
2264	117127698	XZX	876.0300	SSNSZB	XSP	114°E03'36" 10°N54'36"	FB	1	ADD
2265	117127700	XZX	877.2600	SSNSZB	XSP	114°E03'36" 10°N54'36"	FB	1	ADD
2266	117127664	XZX	878.4900	SSNSCG	XSP	114°E17'24" 9°N42'36"	FB	1	ADD
2267	117127668	XZX	878.4900	SSNSDM	XSP	114°E30'00" 9°N54'36"	FB	1	ADD
2268	117127672	XZX	878.4900	SSNSHY	XSP	112°E50'59" 8°N52'48"	FB	1	ADD
2269	117127676	XZX	878.4900	SSNSMJ2	XSP	115°E31'11" 9°N52'48"	FB	1	ADD
2270	117127682	XZX	878.4900	SSNSNX	XSP	114°E21'35" 10°N10'47"	FB	1	ADD
2271	117127688	XZX	878.4900	SSNSYS	XSP	112°E58'00" 9°N37'00"	FB	1	ADD
2272	117127696	XZX	878.4900	SSNSZB	XSP	114°E03'36" 10°N54'36"	FB	1	ADD
2273	117127615	XZX	890.2000	SSNSMJ2	XSP	115°E30'01" 9°N52'03"	ML	1	ADD
2274	117127643	XZX	890.6000	SSNSYS	XSP	112°E58'00" 9°N37'00"	ML	1	ADD
2275	117127645	XZX	891.0000	SSNSYS	XSP	112°E58'00" 9°N37'00"	ML	1	ADD
2276	117127631	XZX	891.0000	SSNSZB	XSP	114°E03'40" 10°N54'47"	ML	1	ADD
2277	117127647	XZX	891.4000	SSNSYS	XSP	112°E58'00" 9°N37'00"	ML	1	ADD
2278	117127617	XZX	892.0000	SSNSMJ2	XSP	115°E30'01" 9°N52'03"	ML	1	ADD
2279	117127633	XZX	892.0000	SSNSZB	XSP	114°E03'40" 10°N54'47"	ML	1	ADD
2280	117127649	XZX	892.4000	SSNSYS	XSP	112°E58'00" 9°N37'00"	ML	1	ADD
2281	117127635	XZX	892.4000	SSNSZB	XSP	114°E03'40" 10°N54'47"	ML	1	ADD
2282	117127651	XZX	892.8000	SSNSYS	XSP	112°E58'00" 9°N37'00"	ML	1	ADD
2283	117127619	XZX	894.0000	SSNSMJ2	XSP	115°E30'01" 9°N52'03"	ML	1	ADD
2284	117127621	XZX	894.4000	SSNSMJ2	XSP	115°E30'01" 9°N52'03"	ML	1	ADD
2285	117127623	XZX	894.8000	SSNSMJ2	XSP	115°E30'01" 9°N52'03"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2286	117127585	XZX	895.2000	SSNSHYJ	XSP	112°E50'09" 8°N51'30"	ML	1	ADD
2287	117127613	XZX	896.0000	SSNSMJ2	XSP	115°E30'01" 9°N52'03"	ML	1	ADD
2288	117127573	XZX	896.4000	SSNSCG	XSP	114°E17'09" 9°N42'50"	ML	1	ADD
2289	117127587	XZX	896.4000	SSNSHYJ	XSP	112°E50'09" 8°N51'30"	ML	1	ADD
2290	117127575	XZX	896.8000	SSNSCG	XSP	114°E17'09" 9°N42'50"	ML	1	ADD
2291	117127597	XZX	896.8000	SSNSMJ1	XSP	115°E31'15" 9°N52'51"	ML	1	ADD
2292	117127625	XZX	896.8000	SSNSMJ2	XSP	115°E30'01" 9°N52'03"	ML	1	ADD
2293	117127577	XZX	897.2000	SSNSCG	XSP	114°E17'09" 9°N42'50"	ML	1	ADD
2294	117127627	XZX	897.6000	SSNSMJ2	XSP	115°E30'01" 9°N52'03"	ML	1	ADD
2295	117127599	XZX	898.0000	SSNSMJ1	XSP	115°E31'15" 9°N52'51"	ML	1	ADD
2296	117127601	XZX	898.6000	SSNSMJ1	XSP	115°E31'15" 9°N52'51"	ML	1	ADD
2297	117127603	XZX	899.2000	SSNSMJ1	XSP	115°E31'15" 9°N52'51"	ML	1	ADD
2298	117127579	XZX	899.4000	SSNSCG	XSP	114°E17'09" 9°N42'50"	ML	1	ADD
2299	117127605	XZX	899.6000	SSNSMJ1	XSP	115°E31'15" 9°N52'51"	ML	1	ADD
2300	117127581	XZX	900.2000	SSNSCG	XSP	114°E17'09" 9°N42'50"	ML	1	ADD
2301	117127595	XZX	900.6000	SSNSMJ1	XSP	115°E31'15" 9°N52'51"	ML	1	ADD
2302	117127629	XZX	900.6000	SSNSZB	XSP	114°E03'40" 10°N54'47"	ML	1	ADD
2303	117127571	XZX	901.0000	SSNSCG	XSP	114°E17'09" 9°N42'50"	ML	1	ADD
2304	117127583	XZX	901.4000	SSNSHYJ	XSP	112°E50'09" 8°N51'30"	ML	1	ADD
2305	124087324	XZX	901.4000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2306	117127607	XZX	901.6000	SSNSMJ1	XSP	115°E31'15" 9°N52'51"	ML	1	ADD
2307	117127641	XZX	903.0000	SSNSYS	XSP	112°E58'00" 9°N37'00"	ML	1	ADD
2308	117127637	XZX	903.2000	SSNSZB	XSP	114°E03'40" 10°N54'47"	ML	1	ADD
2309	117127609	XZX	903.4000	SSNSMJ1	XSP	115°E31'15" 9°N52'51"	ML	1	ADD
2310	117127639	XZX	905.8000	SSNSZB	XSP	114°E03'40" 10°N54'47"	ML	1	ADD
2311	117127589	XZX	906.2000	SSNSHYJ	XSP	112°E50'09" 8°N51'30"	ML	1	ADD
2312	117127591	XZX	907.8000	SSNSHYJ	XSP	112°E50'09" 8°N51'30"	ML	1	ADD
2313	117127611	XZX	908.2000	SSNSMJ1	XSP	115°E31'15" 9°N52'51"	ML	1	ADD
2314	117127593	XZX	908.8000	SSNSHYJ	XSP	112°E50'09" 8°N51'30"	ML	1	ADD
2315	117127614	XZX	935.2000	SSNSMJ2	XSP	115°E30'01" 9°N52'03"	FB	1	ADD
2316	117127642	XZX	935.6000	SSNSYS	XSP	112°E58'00" 9°N37'00"	FB	1	ADD
2317	117127644	XZX	936.0000	SSNSYS	XSP	112°E58'00" 9°N37'00"	FB	1	ADD
2318	117127630	XZX	936.0000	SSNSZB	XSP	114°E03'40" 10°N54'47"	FB	1	ADD
2319	117127646	XZX	936.4000	SSNSYS	XSP	112°E58'00" 9°N37'00"	FB	1	ADD
2320	117127616	XZX	937.0000	SSNSMJ2	XSP	115°E30'01" 9°N52'03"	FB	1	ADD
2321	117127632	XZX	937.0000	SSNSZB	XSP	114°E03'40" 10°N54'47"	FB	1	ADD
2322	117127648	XZX	937.4000	SSNSYS	XSP	112°E58'00" 9°N37'00"	FB	1	ADD
2323	117127634	XZX	937.4000	SSNSZB	XSP	114°E03'40" 10°N54'47"	FB	1	ADD
2324	117127650	XZX	937.8000	SSNSYS	XSP	112°E58'00" 9°N37'00"	FB	1	ADD
2325	117127618	XZX	939.0000	SSNSMJ2	XSP	115°E30'01" 9°N52'03"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2326	117127620	XZX	939.4000	SSNSMJ2	XSP	115°E30'01" 9°N52'03"	FB	1	ADD
2327	117127622	XZX	939.8000	SSNSMJ2	XSP	115°E30'01" 9°N52'03"	FB	1	ADD
2328	117127584	XZX	940.2000	SSNSHYJ	XSP	112°E50'09" 8°N51'30"	FB	1	ADD
2329	117127612	XZX	941.0000	SSNSMJ2	XSP	115°E30'01" 9°N52'03"	FB	1	ADD
2330	117127572	XZX	941.4000	SSNSCG	XSP	114°E17'09" 9°N42'50"	FB	1	ADD
2331	117127586	XZX	941.4000	SSNSHYJ	XSP	112°E50'09" 8°N51'30"	FB	1	ADD
2332	117127574	XZX	941.8000	SSNSCG	XSP	114°E17'09" 9°N42'50"	FB	1	ADD
2333	117127596	XZX	941.8000	SSNSMJ1	XSP	115°E31'15" 9°N52'51"	FB	1	ADD
2334	117127624	XZX	941.8000	SSNSMJ2	XSP	115°E30'01" 9°N52'03"	FB	1	ADD
2335	117127576	XZX	942.2000	SSNSCG	XSP	114°E17'09" 9°N42'50"	FB	1	ADD
2336	117127626	XZX	942.6000	SSNSMJ2	XSP	115°E30'01" 9°N52'03"	FB	1	ADD
2337	117127598	XZX	943.0000	SSNSMJ1	XSP	115°E31'15" 9°N52'51"	FB	1	ADD
2338	123024820	XZX	943.6000	Da Dong	XSP	112°E35'40" 8°N50'24"	FB	1	ADD
2339	123019995	XZX	943.6000	Da Toc Tan	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2340	123026531	XZX	943.6000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2341	117127600	XZX	943.6000	SSNSMJ1	XSP	115°E31'15" 9°N52'51"	FB	1	ADD
2342	123024802	XZX	943.8000	An Bang	XSP	112°E55'17" 7°N53'31"	FB	1	ADD
2343	123020006	XZX	943.8000	Da Thuyen Chai	XSP	113°E16'58" 8°N09'12"	FB	1	ADD
2344	123025953	XZX	943.8000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2345	123032278	XZX	943.8000	Nui Le	XSP	114°E10'18" 8°N41'48"	FB	1	ADD
2346	123026519	XZX	943.8000	Sinh ton dong	XSP	114°E34'45" 9°N52'30"	FB	1	ADD
2347	123019947	XZX	944.0000	Da Lon	XSP	113°E51'16" 10°N01'22"	FB	1	ADD
2348	123024847	XZX	944.2000	Da Tay	XSP	112°E15'21" 8°N51'50"	FB	1	ADD
2349	123019963	XZX	944.2000	Da Tien Nu	XSP	114°E38'20" 8°N51'00"	FB	1	ADD
2350	117127602	XZX	944.2000	SSNSMJ1	XSP	115°E31'15" 9°N52'51"	FB	1	ADD
2351	123024834	XZX	944.4000	Da Lat	XSP	111°E40'24" 8°N40'11"	FB	1	ADD
2352	123032307	XZX	944.4000	Phan Vinh	XSP	113°E42'34" 8°N58'32"	FB	1	ADD
2353	123026534	XZX	944.4000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2354	117127578	XZX	944.4000	SSNSCG	XSP	114°E17'09" 9°N42'50"	FB	1	ADD
2355	123024812	XZX	944.6000	Da Dong	XSP	112°E35'40" 8°N50'24"	FB	1	ADD
2356	123019972	XZX	944.6000	Da Lon	XSP	113°E51'16" 10°N01'22"	FB	1	ADD
2357	123032275	XZX	944.6000	Nui Le	XSP	114°E10'18" 8°N41'48"	FB	1	ADD
2358	123026516	XZX	944.6000	Sinh ton dong	XSP	114°E34'45" 9°N52'30"	FB	1	ADD
2359	117127604	XZX	944.6000	SSNSMJ1	XSP	115°E31'15" 9°N52'51"	FB	1	ADD
2360	123034700	XZX	944.6000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2361	123026536	XZX	944.8000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2362	123025974	XZX	944.8000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2363	123024831	XZX	945.0000	Da Lat	XSP	111°E40'24" 8°N40'11"	FB	1	ADD
2364	123020015	XZX	945.0000	Da Thuyen Chai	XSP	113°E16'58" 8°N09'12"	FB	1	ADD
2365	123019983	XZX	945.0000	Da Toc Tan	XSP	113°E59'34" 8°N49'32"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2366	117127580	XZX	945.2000	SSNSCG	XSP	114°E17'09" 9°N42'50"	FB	1	ADD
2367	123034708	XZX	945.2000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2368	123020010	XZX	945.4000	Da Thuyen Chai	XSP	113°E16'58" 8°N09'12"	FB	1	ADD
2369	123025961	XZX	945.4000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2370	123026510	XZX	945.4000	Sinh ton dong	XSP	114°E34'45" 9°N52'30"	FB	1	ADD
2371	123034682	XZX	945.4000	Son ca	XSP	114°E28'50" 10°N22'28"	FB	1	ADD
2372	123025977	XZX	945.4000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2373	123032303	XZX	945.6000	Phan Vinh	XSP	113°E42'34" 8°N58'32"	FB	1	ADD
2374	123026540	XZX	945.6000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2375	117127594	XZX	945.6000	SSNSMJ1	XSP	115°E31'15" 9°N52'51"	FB	1	ADD
2376	117127628	XZX	945.6000	SSNSZB	XSP	114°E03'40" 10°N54'47"	FB	1	ADD
2377	123019957	XZX	945.8000	Da Tien Nu	XSP	114°E38'20" 8°N51'00"	FB	1	ADD
2378	123019990	XZX	945.8000	Da Toc Tan	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2379	123026501	XZX	945.8000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2380	123024836	XZX	946.0000	Da Lat	XSP	111°E40'24" 8°N40'11"	FB	1	ADD
2381	123020004	XZX	946.0000	Da Thuyen Chai	XSP	113°E16'58" 8°N09'12"	FB	1	ADD
2382	117127570	XZX	946.0000	SSNSCG	XSP	114°E17'09" 9°N42'50"	FB	1	ADD
2383	123025983	XZX	946.0000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2384	123019959	XZX	946.2000	Da Tien Nu	XSP	114°E38'20" 8°N51'00"	FB	1	ADD
2385	123025958	XZX	946.2000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2386	123026496	XZX	946.2000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2387	123034687	XZX	946.2000	Son Ca	XSP	114°E28'50" 10°N22'28"	FB	1	ADD
2388	123024873	XZX	946.4000	An Bang	XSP	112°E55'17" 7°N53'31"	FB	1	ADD
2389	123019952	XZX	946.4000	Da Lon	XSP	113°E51'16" 10°N01'22"	FB	1	ADD
2390	123024857	XZX	946.4000	Da Tay	XSP	112°E15'21" 8°N51'50"	FB	1	ADD
2391	123034740	XZX	946.4000	Len Dao	XSP	114°E22'16" 9°N46'44"	FB	1	ADD
2392	123032284	XZX	946.4000	Nui Le	XSP	114°E10'18" 8°N41'48"	FB	1	ADD
2393	117127582	XZX	946.4000	SSNSHYJ	XSP	112°E50'09" 8°N51'30"	FB	1	ADD
2394	123032300	XZX	946.6000	Phan Vinh	XSP	113°E42'34" 8°N58'32"	FB	1	ADD
2395	123026495	XZX	946.6000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2396	117127606	XZX	946.6000	SSNSMJ1	XSP	115°E31'15" 9°N52'51"	FB	1	ADD
2397	123024877	XZX	946.8000	An Bang	XSP	112°E55'17" 7°N53'31"	FB	1	ADD
2398	123024817	XZX	946.8000	Da Dong	XSP	112°E35'40" 8°N50'24"	FB	1	ADD
2399	123024853	XZX	946.8000	Da Tay	XSP	112°E15'21" 8°N51'50"	FB	1	ADD
2400	123032280	XZX	946.8000	Nui Le	XSP	114°E10'18" 8°N41'48"	FB	1	ADD
2401	123032318	XZX	946.8000	Son ca	XSP	114°E28'50" 10°N22'28"	FB	1	ADD
2402	123024850	XZX	947.0000	Da Tay	XSP	112°E15'21" 8°N51'50"	FB	1	ADD
2403	123025955	XZX	947.0000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2404	123032304	XZX	947.0000	Phan Vinh	XSP	113°E42'34" 8°N58'32"	FB	1	ADD
2405	123026505	XZX	947.0000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2406	123034705	XZX	947.0000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2407	123024839	XZX	947.2000	Da Lat	XSP	111°E40'24" 8°N40'11"	FB	1	ADD
2408	123020014	XZX	947.2000	Da Thuyen Chai	XSP	113°E16'58" 8°N09'12"	FB	1	ADD
2409	123032276	XZX	947.2000	Nui Le	XSP	114°E10'18" 8°N41'48"	FB	1	ADD
2410	123026535	XZX	947.2000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2411	123025984	XZX	947.2000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2412	123024810	XZX	947.4000	Da Dong	XSP	112°E35'40" 8°N50'24"	FB	1	ADD
2413	123032306	XZX	947.4000	Phan Vinh	XSP	113°E42'34" 8°N58'32"	FB	1	ADD
2414	123026503	XZX	947.4000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2415	123024803	XZX	947.6000	An Bang	XSP	112°E55'17" 7°N53'31"	FB	1	ADD
2416	123020009	XZX	947.6000	Da Thuyen Chai	XSP	113°E16'58" 8°N09'12"	FB	1	ADD
2417	123019980	XZX	947.6000	Da Toc Tan	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2418	123026538	XZX	947.6000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2419	123025979	XZX	947.6000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2420	123024830	XZX	947.8000	Da Lat	XSP	111°E40'24" 8°N40'11"	FB	1	ADD
2421	123024849	XZX	947.8000	Da Tay	XSP	112°E15'21" 8°N51'50"	FB	1	ADD
2422	123025964	XZX	947.8000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2423	123026499	XZX	947.8000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2424	123026513	XZX	947.8000	Sinh ton dong	XSP	114°E34'45" 9°N52'30"	FB	1	ADD
2425	123034701	XZX	947.8000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2426	123024818	XZX	948.0000	Da Dong	XSP	112°E35'40" 8°N50'24"	FB	1	ADD
2427	123020013	XZX	948.0000	Da Thuyen Chai	XSP	113°E16'58" 8°N09'12"	FB	1	ADD
2428	123019961	XZX	948.0000	Da Tien Nu	XSP	114°E38'20" 8°N51'00"	FB	1	ADD
2429	123026537	XZX	948.0000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2430	117127640	XZX	948.0000	SSNSYS	XSP	112°E58'00" 9°N37'00"	FB	1	ADD
2431	123024870	XZX	948.2000	An Bang	XSP	112°E55'17" 7°N53'31"	FB	1	ADD
2432	123024828	XZX	948.2000	Da Lat	XSP	111°E40'24" 8°N40'11"	FB	1	ADD
2433	123019970	XZX	948.2000	Da Lon	XSP	113°E51'16" 10°N01'22"	FB	1	ADD
2434	123034737	XZX	948.2000	Len Dao	XSP	114°E22'16" 9°N46'44"	FB	1	ADD
2435	123025959	XZX	948.2000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2436	123032281	XZX	948.2000	Nui Le	XSP	114°E10'18" 8°N41'48"	FB	1	ADD
2437	123032301	XZX	948.2000	Phan Vinh	XSP	113°E42'34" 8°N58'32"	FB	1	ADD
2438	123026514	XZX	948.2000	Sinh ton dong	XSP	114°E34'45" 9°N52'30"	FB	1	ADD
2439	123032315	XZX	948.2000	Son ca	XSP	114°E28'50" 10°N22'28"	FB	1	ADD
2440	117127636	XZX	948.2000	SSNSZB	XSP	114°E03'40" 10°N54'47"	FB	1	ADD
2441	123025973	XZX	948.2000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2442	123034703	XZX	948.2000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2443	123024816	XZX	948.4000	Da Dong	XSP	112°E35'40" 8°N50'24"	FB	1	ADD
2444	123024848	XZX	948.4000	Da Tay	XSP	112°E15'21" 8°N51'50"	FB	1	ADD
2445	123020008	XZX	948.4000	Da Thuyen Chai	XSP	113°E16'58" 8°N09'12"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2446	123019955	XZX	948.4000	Da Tien Nu	XSP	114°E38'20" 8°N51'00"	FB	1	ADD
2447	123026539	XZX	948.4000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2448	117127608	XZX	948.4000	SSNSMJ1	XSP	115°E31'15" 9°N52'51"	FB	1	ADD
2449	123024872	XZX	948.6000	An Bang	XSP	112°E55'17" 7°N53'31"	FB	1	ADD
2450	123024837	XZX	948.6000	Da Lat	XSP	111°E40'24" 8°N40'11"	FB	1	ADD
2451	123019948	XZX	948.6000	Da Lon	XSP	113°E51'16" 10°N01'22"	FB	1	ADD
2452	123034739	XZX	948.6000	Len Dao	XSP	114°E22'16" 9°N46'44"	FB	1	ADD
2453	123032274	XZX	948.6000	Nui Le	XSP	114°E10'18" 8°N41'48"	FB	1	ADD
2454	123026521	XZX	948.6000	Sinh ton dong	XSP	114°E34'45" 9°N52'30"	FB	1	ADD
2455	123034684	XZX	948.6000	Son ca	XSP	114°E28'50" 10°N22'28"	FB	1	ADD
2456	123025980	XZX	948.6000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2457	123034707	XZX	948.6000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2458	123024851	XZX	948.8000	Da Tay	XSP	112°E15'21" 8°N51'50"	FB	1	ADD
2459	123019956	XZX	948.8000	Da Tien Nu	XSP	114°E38'20" 8°N51'00"	FB	1	ADD
2460	123019982	XZX	948.8000	Da Toc Tan	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2461	123026500	XZX	948.8000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2462	123024805	XZX	949.0000	An Bang	XSP	112°E55'17" 7°N53'31"	FB	1	ADD
2463	123024821	XZX	949.0000	Da Dong	XSP	112°E35'40" 8°N50'24"	FB	1	ADD
2464	123024835	XZX	949.0000	Da Lat	XSP	111°E40'24" 8°N40'11"	FB	1	ADD
2465	123019953	XZX	949.0000	Da Lon	XSP	113°E51'16" 10°N01'22"	FB	1	ADD
2466	123025956	XZX	949.0000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2467	123026517	XZX	949.0000	Sinh ton dong	XSP	114°E34'45" 9°N52'30"	FB	1	ADD
2468	123034689	XZX	949.0000	Son Ca	XSP	114°E28'50" 10°N22'28"	FB	1	ADD
2469	123026532	XZX	949.0000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2470	123019991	XZX	949.2000	Da Toc Tan	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2471	123032308	XZX	949.2000	Phan Vinh	XSP	113°E42'34" 8°N58'32"	FB	1	ADD
2472	123034709	XZX	949.2000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2473	123024871	XZX	949.4000	An Bang	XSP	112°E55'17" 7°N53'31"	FB	1	ADD
2474	123024811	XZX	949.4000	Da Dong	XSP	112°E35'40" 8°N50'24"	FB	1	ADD
2475	123024833	XZX	949.4000	Da Lat	XSP	111°E40'24" 8°N40'11"	FB	1	ADD
2476	123019971	XZX	949.4000	Da Lon	XSP	113°E51'16" 10°N01'22"	FB	1	ADD
2477	123020011	XZX	949.4000	Da Thuyen Chai	XSP	113°E16'58" 8°N09'12"	FB	1	ADD
2478	123034738	XZX	949.4000	Len Dao	XSP	114°E22'16" 9°N46'44"	FB	1	ADD
2479	123026511	XZX	949.4000	Sinh ton dong	XSP	114°E34'45" 9°N52'30"	FB	1	ADD
2480	123032316	XZX	949.4000	Son ca	XSP	114°E28'50" 10°N22'28"	FB	1	ADD
2481	123026533	XZX	949.4000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2482	123025975	XZX	949.4000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2483	123024852	XZX	949.6000	Da Tay	XSP	112°E15'21" 8°N51'50"	FB	1	ADD
2484	123019958	XZX	949.6000	Da Tien Nu	XSP	114°E38'20" 8°N51'00"	FB	1	ADD
2485	123019989	XZX	949.6000	Da Toc Tan	XSP	113°E59'34" 8°N49'32"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2486	123032297	XZX	949.6000	Phan Vinh	XSP	113°E42'34" 8°N58'32"	FB	1	ADD
2487	123034702	XZX	949.6000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2488	123024874	XZX	949.8000	An Bang	XSP	112°E55'17" 7°N53'31"	FB	1	ADD
2489	123024814	XZX	949.8000	Da Dong	XSP	112°E35'40" 8°N50'24"	FB	1	ADD
2490	123024832	XZX	949.8000	Da Lat	XSP	111°E40'24" 8°N40'11"	FB	1	ADD
2491	123019946	XZX	949.8000	Da Lon	XSP	113°E51'16" 10°N01'22"	FB	1	ADD
2492	123020012	XZX	949.8000	Da Thuyen Chai	XSP	113°E16'58" 8°N09'12"	FB	1	ADD
2493	123025957	XZX	949.8000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2494	123032277	XZX	949.8000	Nui Le	XSP	114°E10'18" 8°N41'48"	FB	1	ADD
2495	123026502	XZX	949.8000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2496	123026518	XZX	949.8000	Sinh ton dong	XSP	114°E34'45" 9°N52'30"	FB	1	ADD
2497	123034686	XZX	949.8000	Son Ca	XSP	114°E28'50" 10°N22'28"	FB	1	ADD
2498	123025982	XZX	949.8000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2499	123024846	XZX	950.0000	Da Tay	XSP	112°E15'21" 8°N51'50"	FB	1	ADD
2500	123019960	XZX	950.0000	Da Tien Nu	XSP	114°E38'20" 8°N51'00"	FB	1	ADD
2501	123019992	XZX	950.0000	Da Toc Tan	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2502	123032305	XZX	950.0000	Phan Vinh	XSP	113°E42'34" 8°N58'32"	FB	1	ADD
2503	123034698	XZX	950.0000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2504	123024815	XZX	950.2000	Da Dong	XSP	112°E35'40" 8°N50'24"	FB	1	ADD
2505	123024829	XZX	950.2000	Da Lat	XSP	111°E40'24" 8°N40'11"	FB	1	ADD
2506	123019950	XZX	950.2000	Da Lon	XSP	113°E51'16" 10°N01'22"	FB	1	ADD
2507	123020007	XZX	950.2000	Da Thuyen Chai	XSP	113°E16'58" 8°N09'12"	FB	1	ADD
2508	123025960	XZX	950.2000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2509	123032279	XZX	950.2000	Nui Le	XSP	114°E10'18" 8°N41'48"	FB	1	ADD
2510	123026497	XZX	950.2000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2511	123034683	XZX	950.2000	Son ca	XSP	114°E28'50" 10°N22'28"	FB	1	ADD
2512	123026530	XZX	950.2000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2513	123024875	XZX	950.4000	An Bang	XSP	112°E55'17" 7°N53'31"	FB	1	ADD
2514	123024855	XZX	950.4000	Da Tay	XSP	112°E15'21" 8°N51'50"	FB	1	ADD
2515	123019954	XZX	950.4000	Da Tien Nu	XSP	114°E38'20" 8°N51'00"	FB	1	ADD
2516	123019993	XZX	950.4000	Da Toc Tan	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2517	123032302	XZX	950.4000	Phan Vinh	XSP	113°E42'34" 8°N58'32"	FB	1	ADD
2518	123034706	XZX	950.4000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2519	123019949	XZX	950.6000	Da Lon	XSP	113°E51'16" 10°N01'22"	FB	1	ADD
2520	123020005	XZX	950.6000	Da Thuyen Chai	XSP	113°E16'58" 8°N09'12"	FB	1	ADD
2521	123025962	XZX	950.6000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2522	123032282	XZX	950.6000	Nui Le	XSP	114°E10'18" 8°N41'48"	FB	1	ADD
2523	123026498	XZX	950.6000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2524	123026512	XZX	950.6000	Sinh ton dong	XSP	114°E34'45" 9°N52'30"	FB	1	ADD
2525	123032317	XZX	950.6000	Son ca	XSP	114°E28'50" 10°N22'28"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2526	123025976	XZX	950.6000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2527	123024856	XZX	950.8000	Da Tay	XSP	112°E15'21" 8°N51'50"	FB	1	ADD
2528	123019964	XZX	950.8000	Da Tien Nu	XSP	114°E38'20" 8°N51'00"	FB	1	ADD
2529	123019994	XZX	950.8000	Da Toc Tan	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2530	123032298	XZX	950.8000	Phan Vinh	XSP	113°E42'34" 8°N58'32"	FB	1	ADD
2531	117127638	XZX	950.8000	SSNSZB	XSP	114°E03'40" 10°N54'47"	FB	1	ADD
2532	123034704	XZX	950.8000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2533	123024876	XZX	951.0000	An Bang	XSP	112°E55'17" 7°N53'31"	FB	1	ADD
2534	123024819	XZX	951.0000	Da Dong	XSP	112°E35'40" 8°N50'24"	FB	1	ADD
2535	123024838	XZX	951.0000	Da Lat	XSP	111°E40'24" 8°N40'11"	FB	1	ADD
2536	123019951	XZX	951.0000	Da Lon	XSP	113°E51'16" 10°N01'22"	FB	1	ADD
2537	123025963	XZX	951.0000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2538	123032283	XZX	951.0000	Nui Le	XSP	114°E10'18" 8°N41'48"	FB	1	ADD
2539	123026515	XZX	951.0000	Sinh ton dong	XSP	114°E34'45" 9°N52'30"	FB	1	ADD
2540	123034685	XZX	951.0000	Son ca	XSP	114°E28'50" 10°N22'28"	FB	1	ADD
2541	123019965	XZX	951.2000	Da Tien Nu	XSP	114°E38'20" 8°N51'00"	FB	1	ADD
2542	123019981	XZX	951.2000	Da Toc Tan	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2543	123026504	XZX	951.2000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2544	117127588	XZX	951.2000	SSNSHYJ	XSP	112°E50'09" 8°N51'30"	FB	1	ADD
2545	123025978	XZX	951.2000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2546	123034699	XZX	951.2000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2547	123024804	XZX	951.4000	An Bang	XSP	112°E55'17" 7°N53'31"	FB	1	ADD
2548	123024813	XZX	951.4000	Da Dong	XSP	112°E35'40" 8°N50'24"	FB	1	ADD
2549	123019973	XZX	951.4000	Da Lon	XSP	113°E51'16" 10°N01'22"	FB	1	ADD
2550	123025954	XZX	951.4000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2551	123032299	XZX	951.4000	Phan Vinh	XSP	113°E42'34" 8°N58'32"	FB	1	ADD
2552	123034688	XZX	951.4000	Son Ca	XSP	114°E28'50" 10°N22'28"	FB	1	ADD
2553	123026541	XZX	951.4000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2554	123024854	XZX	951.6000	Da Tay	XSP	112°E15'21" 8°N51'50"	FB	1	ADD
2555	123019962	XZX	951.6000	Da Tien Nu	XSP	114°E38'20" 8°N51'00"	FB	1	ADD
2556	123019988	XZX	951.6000	Da Toc Tan	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2557	123026494	XZX	951.6000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2558	123025981	XZX	951.6000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2559	117127590	XZX	952.8000	SSNSHYJ	XSP	112°E50'09" 8°N51'30"	FB	1	ADD
2560	117127610	XZX	953.2000	SSNSMJ1	XSP	115°E31'15" 9°N52'51"	FB	1	ADD
2561	117127592	XZX	953.8000	SSNSHYJ	XSP	112°E50'09" 8°N51'30"	FB	1	ADD
2562	123032273	XZX	954.4000	Nui Le	XSP	114°E10'18" 8°N41'48"	FB	1	ADD
2563	117127653	XZX	1755.0000	SSNSCGJ	XSP	114°E17'00" 9°N42'36"	ML	1	ADD
2564	117127655	XZX	1755.0000	SSNSDMJ	XSP	114°E30'00" 9°N54'36"	ML	1	ADD
2565	117127657	XZX	1755.0000	SSNSHYJ	XSP	112°E50'59" 8°N52'48"	ML	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2566	117127659	XZX	1755.0000	SSNSNXJ	XSP	114°E21'35" 10°N10'47"	ML	1	ADD
2567	117127661	XZX	1755.0000	SSNSYSJ	XSP	112°E58'00" 9°N37'00"	ML	1	ADD
2568	117127663	XZX	1755.0000	SSNSZBJ	XSP	114°E03'36" 10°N54'36"	ML	1	ADD
2569	117127725	XZX	1755.0000	SSXSMJ	XSP	115°E31'15" 9°N52'51"	ML	1	ADD
2570	117127709	XZX	1772.5000	SSNSCG	XSP	114°E17'24" 9°N42'36"	ML	1	ADD
2571	117127711	XZX	1772.5000	SSNSDM	XSP	114°E30'00" 9°N54'36"	ML	1	ADD
2572	117127713	XZX	1772.5000	SSNSHYJ	XSP	112°E50'59" 8°N52'48"	ML	1	ADD
2573	117127715	XZX	1772.5000	SSNSMJ2	XSP	115°E31'11" 9°N52'48"	ML	1	ADD
2574	117127717	XZX	1772.5000	SSNSNX	XSP	114°E21'35" 10°N10'47"	ML	1	ADD
2575	117127719	XZX	1772.5000	SSNSYS	XSP	112°E58'00" 9°N37'00"	ML	1	ADD
2576	117127721	XZX	1772.5000	SSNSZB	XSP	114°E03'36" 10°N54'36"	ML	1	ADD
2577	124087302	XZX	1784.6000	Truong sa lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2578	124087323	XZX	1784.8000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2579	123034711	XZX	1845.2000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2580	123024840	XZX	1845.4000	Da Lat	XSP	111°E40'24" 8°N40'11"	FB	1	ADD
2581	123032285	XZX	1845.4000	Nui Le	XSP	114°E10'18" 8°N41'48"	FB	1	ADD
2582	123034717	XZX	1845.6000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2583	123024844	XZX	1845.8000	Da Lat	XSP	111°E40'24" 8°N40'11"	FB	1	ADD
2584	123032289	XZX	1845.8000	Nui Le	XSP	114°E10'18" 8°N41'48"	FB	1	ADD
2585	123034719	XZX	1846.0000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2586	123034758	XZX	1846.2000	Da Lat	XSP	111°E40'24" 8°N40'11"	FB	1	ADD
2587	123032295	XZX	1846.2000	Nui Le	XSP	114°E10'18" 8°N41'48"	FB	1	ADD
2588	123026506	XZX	1846.4000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2589	123024822	XZX	1846.6000	Da Dong	XSP	112°E35'40" 8°N50'24"	FB	1	ADD
2590	123026508	XZX	1846.8000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2591	123024827	XZX	1847.0000	Da Dong	XSP	112°E35'40" 8°N50'24"	FB	1	ADD
2592	123034773	XZX	1847.2000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2593	123034752	XZX	1847.4000	Da Dong	XSP	112°E35'40" 8°N50'24"	FB	1	ADD
2594	123032294	XZX	1847.4000	Nui Le	XSP	114°E10'18" 8°N41'48"	FB	1	ADD
2595	123026545	XZX	1847.6000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2596	123024806	XZX	1847.8000	An Bang	XSP	112°E55'17" 7°N53'31"	FB	1	ADD
2597	123032296	XZX	1847.8000	Nui Le	XSP	114°E10'18" 8°N41'48"	FB	1	ADD
2598	123026547	XZX	1848.0000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2599	123024808	XZX	1848.2000	An Bang	XSP	112°E55'17" 7°N53'31"	FB	1	ADD
2600	123032286	XZX	1848.4000	Nui Le	XSP	114°E10'18" 8°N41'48"	FB	1	ADD
2601	123034792	XZX	1848.4000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2602	123034746	XZX	1848.6000	An Bang	XSP	112°E55'17" 7°N53'31"	FB	1	ADD
2603	123032287	XZX	1848.8000	Nui Le	XSP	114°E10'18" 8°N41'48"	FB	1	ADD
2604	123034778	XZX	1848.8000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2605	123034797	XZX	1848.8000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2606	123034722	XZX	1848.8000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2607	123020019	XZX	1849.0000	Da Thuyen Chai	XSP	113°E16'58" 8°N09'12"	FB	1	ADD
2608	123034782	XZX	1849.2000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2609	123034800	XZX	1849.2000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2610	123034728	XZX	1849.2000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2611	123034829	XZX	1849.4000	Da Thuyen Chai	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2612	123034784	XZX	1849.6000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2613	123034806	XZX	1849.6000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2614	123034733	XZX	1849.6000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2615	123034834	XZX	1849.8000	Da Thuyen Chai	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2616	123025967	XZX	1850.0000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2617	117127652	XZX	1850.0000	SSNSCGJ	XSP	114°E17'00" 9°N42'36"	FB	1	ADD
2618	117127654	XZX	1850.0000	SSNSDMJ	XSP	114°E30'00" 9°N54'36"	FB	1	ADD
2619	117127656	XZX	1850.0000	SSNSHYJ	XSP	112°E50'59" 8°N52'48"	FB	1	ADD
2620	117127658	XZX	1850.0000	SSNSNXJ	XSP	114°E21'35" 10°N10'47"	FB	1	ADD
2621	117127660	XZX	1850.0000	SSNSYSJ	XSP	112°E58'00" 9°N37'00"	FB	1	ADD
2622	117127662	XZX	1850.0000	SSNSZBJ	XSP	114°E03'36" 10°N54'36"	FB	1	ADD
2623	117127724	XZX	1850.0000	SSXS MJ	XSP	115°E31'15" 9°N52'51"	FB	1	ADD
2624	123034721	XZX	1850.0000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2625	123032310	XZX	1850.2000	Phan Vinh	XSP	113°E42'34" 8°N58'32"	FB	1	ADD
2626	123025969	XZX	1850.4000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2627	123032314	XZX	1850.6000	Phan Vinh	XSP	113°E42'34" 8°N58'32"	FB	1	ADD
2628	123019967	XZX	1850.8000	Da Tien Nu	XSP	114°E38'20" 8°N51'00"	FB	1	ADD
2629	123034765	XZX	1850.8000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2630	123034770	XZX	1851.0000	Phan Vinh	XSP	113°E42'34" 8°N58'32"	FB	1	ADD
2631	123019968	XZX	1851.2000	Da Tien Nu	XSP	114°E38'20" 8°N51'00"	FB	1	ADD
2632	123019997	XZX	1851.4000	Da Toc Tan	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2633	123019974	XZX	1851.6000	Da Tien Nu	XSP	114°E38'20" 8°N51'00"	FB	1	ADD
2634	123024864	XZX	1851.8000	Da Tay	XSP	112°E15'21" 8°N51'50"	FB	1	ADD
2635	123020001	XZX	1851.8000	Da Toc Tan	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2636	123019978	XZX	1852.0000	Da Lon	XSP	113°E51'16" 10°N01'22"	FB	1	ADD
2637	123034762	XZX	1852.2000	Da Tay	XSP	112°E15'21" 8°N51'50"	FB	1	ADD
2638	123034823	XZX	1852.2000	Da Toc Tan	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2639	123019984	XZX	1852.4000	Da Lon	XSP	113°E51'16" 10°N01'22"	FB	1	ADD
2640	123024859	XZX	1852.6000	Da Tay	XSP	112°E15'21" 8°N51'50"	FB	1	ADD
2641	123032290	XZX	1852.6000	Nui Le	XSP	114°E10'18" 8°N41'48"	FB	1	ADD
2642	123026523	XZX	1852.6000	Sinh ton dong	XSP	114°E34'45" 9°N52'30"	FB	1	ADD
2643	123034826	XZX	1852.8000	Da Lon	XSP	113°E51'16" 10°N01'22"	FB	1	ADD
2644	123026527	XZX	1853.0000	Sinh ton dong	XSP	114°E34'45" 9°N52'30"	FB	1	ADD
2645	123032292	XZX	1853.2000	Nui Le	XSP	114°E10'18" 8°N41'48"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2646	123034693	XZX	1853.2000	Son Ca	XSP	114°E28'50" 10°N22'28"	FB	1	ADD
2647	123025988	XZX	1853.2000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2648	123034789	XZX	1853.4000	Sinh ton dong	XSP	114°E34'45" 9°N52'30"	FB	1	ADD
2649	123034695	XZX	1853.6000	Son Ca	XSP	114°E28'50" 10°N22'28"	FB	1	ADD
2650	123034812	XZX	1853.6000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2651	123034808	XZX	1854.0000	Son Ca	XSP	114°E28'50" 10°N22'28"	FB	1	ADD
2652	123034818	XZX	1854.0000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2653	123034802	XZX	1854.2000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2654	123034801	XZX	1854.6000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2655	123034786	XZX	1854.8000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2656	123019976	XZX	1855.0000	Da Tien Nu	XSP	114°E38'20" 8°N51'00"	FB	1	ADD
2657	123034799	XZX	1855.0000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2658	123034783	XZX	1855.2000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2659	123019975	XZX	1855.4000	Da Tien Nu	XSP	114°E38'20" 8°N51'00"	FB	1	ADD
2660	123034796	XZX	1855.4000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2661	123032291	XZX	1855.6000	Nui Le	XSP	114°E10'18" 8°N41'48"	FB	1	ADD
2662	123025986	XZX	1855.6000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2663	123034715	XZX	1855.6000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2664	123032288	XZX	1856.0000	Nui Le	XSP	114°E10'18" 8°N41'48"	FB	1	ADD
2665	123034814	XZX	1856.0000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2666	123034716	XZX	1856.0000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2667	123024863	XZX	1856.2000	Da Tay	XSP	112°E15'21" 8°N51'50"	FB	1	ADD
2668	123034798	XZX	1856.2000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2669	123024807	XZX	1856.4000	An Bang	XSP	112°E55'17" 7°N53'31"	FB	1	ADD
2670	123024843	XZX	1856.4000	Da Lat	XSP	111°E40'24" 8°N40'11"	FB	1	ADD
2671	123019979	XZX	1856.4000	Da Lon	XSP	113°E51'16" 10°N01'22"	FB	1	ADD
2672	123019977	XZX	1856.4000	Da Tien Nu	XSP	114°E38'20" 8°N51'00"	FB	1	ADD
2673	123034766	XZX	1856.4000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2674	123034785	XZX	1856.4000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2675	123034713	XZX	1856.4000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2676	123024862	XZX	1856.6000	Da Tay	XSP	112°E15'21" 8°N51'50"	FB	1	ADD
2677	123034830	XZX	1856.6000	Da Thuyen Chai	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2678	123032313	XZX	1856.6000	Phan Vinh	XSP	113°E42'34" 8°N58'32"	FB	1	ADD
2679	123026549	XZX	1856.6000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2680	123034748	XZX	1856.8000	An Bang	XSP	112°E55'17" 7°N53'31"	FB	1	ADD
2681	123024823	XZX	1856.8000	Da Dong	XSP	112°E35'40" 8°N50'24"	FB	1	ADD
2682	123024841	XZX	1856.8000	Da Lat	XSP	111°E40'24" 8°N40'11"	FB	1	ADD
2683	123034828	XZX	1856.8000	Da Lon	XSP	113°E51'16" 10°N01'22"	FB	1	ADD
2684	123034764	XZX	1856.8000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2685	123034772	XZX	1856.8000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2686	123026525	XZX	1856.8000	Sinh ton dong	XSP	114°E34'45" 9°N52'30"	FB	1	ADD
2687	123034692	XZX	1856.8000	Son Ca	XSP	114°E28'50" 10°N22'28"	FB	1	ADD
2688	123034723	XZX	1856.8000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2689	123024858	XZX	1857.0000	Da Tay	XSP	112°E15'21" 8°N51'50"	FB	1	ADD
2690	123034767	XZX	1857.0000	Phan Vinh	XSP	113°E42'34" 8°N58'32"	FB	1	ADD
2691	123026546	XZX	1857.0000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2692	123034747	XZX	1857.2000	An Bang	XSP	112°E55'17" 7°N53'31"	FB	1	ADD
2693	123024826	XZX	1857.2000	Da Dong	XSP	112°E35'40" 8°N50'24"	FB	1	ADD
2694	123024842	XZX	1857.2000	Da Lat	XSP	111°E40'24" 8°N40'11"	FB	1	ADD
2695	123034827	XZX	1857.2000	Da Lon	XSP	113°E51'16" 10°N01'22"	FB	1	ADD
2696	123034763	XZX	1857.2000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2697	123034771	XZX	1857.2000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2698	123026529	XZX	1857.2000	Sinh ton dong	XSP	114°E34'45" 9°N52'30"	FB	1	ADD
2699	123034697	XZX	1857.2000	Son Ca	XSP	114°E28'50" 10°N22'28"	FB	1	ADD
2700	123034724	XZX	1857.2000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2701	123034769	XZX	1857.4000	Phan Vinh	XSP	113°E42'34" 8°N58'32"	FB	1	ADD
2702	123026548	XZX	1857.4000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2703	123024809	XZX	1857.6000	An Bang	XSP	112°E55'17" 7°N53'31"	FB	1	ADD
2704	123034779	XZX	1857.6000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2705	123026522	XZX	1857.6000	Sinh ton dong	XSP	114°E34'45" 9°N52'30"	FB	1	ADD
2706	123034816	XZX	1857.6000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2707	123034714	XZX	1857.6000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2708	123034761	XZX	1857.8000	Da Tay	XSP	112°E15'21" 8°N51'50"	FB	1	ADD
2709	123034832	XZX	1857.8000	Da Thuyen Chai	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2710	123034768	XZX	1857.8000	Phan Vinh	XSP	113°E42'34" 8°N58'32"	FB	1	ADD
2711	123034793	XZX	1857.8000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2712	123034781	XZX	1858.0000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2713	123026528	XZX	1858.0000	Sinh ton dong	XSP	114°E34'45" 9°N52'30"	FB	1	ADD
2714	123034694	XZX	1858.0000	Son Ca	XSP	114°E28'50" 10°N22'28"	FB	1	ADD
2715	123034811	XZX	1858.0000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2716	123034727	XZX	1858.0000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2717	123034831	XZX	1858.2000	Da Thuyen Chai	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2718	123034791	XZX	1858.2000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2719	123024824	XZX	1858.4000	Da Dong	XSP	112°E35'40" 8°N50'24"	FB	1	ADD
2720	123034780	XZX	1858.4000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2721	123026524	XZX	1858.4000	Sinh ton dong	XSP	114°E34'45" 9°N52'30"	FB	1	ADD
2722	123034691	XZX	1858.4000	Son Ca	XSP	114°E28'50" 10°N22'28"	FB	1	ADD
2723	123034726	XZX	1858.4000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2724	123034833	XZX	1858.6000	Da Thuyen Chai	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2725	123034794	XZX	1858.6000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2726	123034745	XZX	1858.8000	An Bang	XSP	112°E55'17" 7°N53'31"	FB	1	ADD
2727	123024825	XZX	1858.8000	Da Dong	XSP	112°E35'40" 8°N50'24"	FB	1	ADD
2728	123034777	XZX	1858.8000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2729	123034720	XZX	1858.8000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2730	123034760	XZX	1859.0000	Da Tay	XSP	112°E15'21" 8°N51'50"	FB	1	ADD
2731	123034804	XZX	1859.0000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2732	123034776	XZX	1859.2000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2733	123026526	XZX	1859.2000	Sinh ton dong	XSP	114°E34'45" 9°N52'30"	FB	1	ADD
2734	123034731	XZX	1859.2000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2735	123034759	XZX	1859.4000	Da Tay	XSP	112°E15'21" 8°N51'50"	FB	1	ADD
2736	123034803	XZX	1859.4000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2737	123034755	XZX	1859.6000	Da Lat	XSP	111°E40'24" 8°N40'11"	FB	1	ADD
2738	123034825	XZX	1859.6000	Da Lon	XSP	113°E51'16" 10°N01'22"	FB	1	ADD
2739	123032293	XZX	1859.6000	Nui Le	XSP	114°E10'18" 8°N41'48"	FB	1	ADD
2740	123034775	XZX	1859.6000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2741	123034718	XZX	1859.6000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2742	123024861	XZX	1859.8000	Da Tay	XSP	112°E15'21" 8°N51'50"	FB	1	ADD
2743	123019996	XZX	1859.8000	Da Toc Tan	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2744	123034805	XZX	1859.8000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2745	123026509	XZX	1860.0000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2746	123025987	XZX	1860.0000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2747	123034725	XZX	1860.0000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2748	123024860	XZX	1860.2000	Da Tay	XSP	112°E15'21" 8°N51'50"	FB	1	ADD
2749	123019998	XZX	1860.2000	Da Toc Tan	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2750	123034795	XZX	1860.2000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2751	123024845	XZX	1860.4000	Da Lat	XSP	111°E40'24" 8°N40'11"	FB	1	ADD
2752	123019986	XZX	1860.4000	Da Lon	XSP	113°E51'16" 10°N01'22"	FB	1	ADD
2753	123034774	XZX	1860.4000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2754	123034729	XZX	1860.4000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2755	123019999	XZX	1860.6000	Da Toc Tan	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2756	123034754	XZX	1860.8000	Da Dong	XSP	112°E35'40" 8°N50'24"	FB	1	ADD
2757	123025970	XZX	1860.8000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2758	123034810	XZX	1860.8000	Son Ca	XSP	114°E28'50" 10°N22'28"	FB	1	ADD
2759	123034732	XZX	1860.8000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2760	123020000	XZX	1861.0000	Da Toc Tan	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2761	123034815	XZX	1861.2000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2762	123034730	XZX	1861.2000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2763	123034751	XZX	1861.4000	Da Dong	XSP	112°E35'40" 8°N50'24"	FB	1	ADD
2764	123034821	XZX	1861.4000	Da Toc Tan	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2765	123034756	XZX	1861.6000	Da Lat	XSP	111°E40'24" 8°N40'11"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2766	123020016	XZX	1861.6000	Da Thuyen Chai	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2767	123034787	XZX	1861.6000	Sinh ton dong	XSP	114°E34'45" 9°N52'30"	FB	1	ADD
2768	123034807	XZX	1861.6000	Son Ca	XSP	114°E28'50" 10°N22'28"	FB	1	ADD
2769	123034753	XZX	1861.8000	Da Dong	XSP	112°E35'40" 8°N50'24"	FB	1	ADD
2770	123034822	XZX	1861.8000	Da Toc Tan	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2771	123020017	XZX	1862.0000	Da Thuyen Chai	XSP	113°E16'58" 8°N09'12"	FB	1	ADD
2772	123034817	XZX	1862.0000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2773	123034710	XZX	1862.0000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2774	123034824	XZX	1862.2000	Da Toc Tan	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2775	123025971	XZX	1862.2000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2776	123019985	XZX	1862.4000	Da Lon	XSP	113°E51'16" 10°N01'22"	FB	1	ADD
2777	123020018	XZX	1862.4000	Da Thuyen Chai	XSP	113°E16'58" 8°N09'12"	FB	1	ADD
2778	123026507	XZX	1862.4000	Sinh ton	XSP	114°E19'47" 9°N53'08"	FB	1	ADD
2779	123034790	XZX	1862.4000	Sinh ton dong	XSP	114°E34'45" 9°N52'30"	FB	1	ADD
2780	123034809	XZX	1862.4000	Son Ca	XSP	114°E28'50" 10°N22'28"	FB	1	ADD
2781	123034712	XZX	1862.4000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2782	123019966	XZX	1862.6000	Da Tien Nu	XSP	114°E38'20" 8°N51'00"	FB	1	ADD
2783	123025968	XZX	1862.6000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2784	123034757	XZX	1862.8000	Da Lat	XSP	111°E40'24" 8°N40'11"	FB	1	ADD
2785	123034690	XZX	1862.8000	Son Ca	XSP	114°E28'50" 10°N22'28"	FB	1	ADD
2786	123025966	XZX	1863.0000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2787	123025985	XZX	1863.2000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2788	123025965	XZX	1863.4000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2789	123032311	XZX	1863.6000	Phan Vinh	XSP	113°E42'34" 8°N58'32"	FB	1	ADD
2790	123026543	XZX	1863.6000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2791	123019987	XZX	1863.8000	Da Lon	XSP	113°E51'16" 10°N01'22"	FB	1	ADD
2792	123019969	XZX	1863.8000	Da Tien Nu	XSP	114°E38'20" 8°N51'00"	FB	1	ADD
2793	123025972	XZX	1863.8000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2794	123032309	XZX	1864.0000	Phan Vinh	XSP	113°E42'34" 8°N58'32"	FB	1	ADD
2795	123034788	XZX	1864.0000	Sinh ton dong	XSP	114°E34'45" 9°N52'30"	FB	1	ADD
2796	123026542	XZX	1864.0000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2797	123034813	XZX	1864.2000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2798	123032312	XZX	1864.4000	Phan Vinh	XSP	113°E42'34" 8°N58'32"	FB	1	ADD
2799	123026544	XZX	1864.4000	Song tu tay	XSP	114°E19'52" 11°N25'46"	FB	1	ADD
2800	123034696	XZX	1864.6000	Son Ca	XSP	114°E28'50" 10°N22'28"	FB	1	ADD
2801	117127708	XZX	1867.5000	SSNSCG	XSP	114°E17'24" 9°N42'36"	FB	1	ADD
2802	117127710	XZX	1867.5000	SSNSDM	XSP	114°E30'00" 9°N54'36"	FB	1	ADD
2803	117127712	XZX	1867.5000	SSNSHYJ	XSP	112°E50'59" 8°N52'48"	FB	1	ADD
2804	117127714	XZX	1867.5000	SSNSMJ2	XSP	115°E31'11" 9°N52'48"	FB	1	ADD
2805	117127716	XZX	1867.5000	SSNSNX	XSP	114°E21'35" 10°N10'47"	FB	1	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2806	117127718	XZX	1867.5000	SSNSYS	XSP	112°E58'00" 9°N37'00"	FB	1	ADD
2807	117127720	XZX	1867.5000	SSNSZB	XSP	114°E03'36" 10°N54'36"	FB	1	ADD
2808	117127568	XZX	1895.0000	SSNSYS	XSP	112°E58'00" 9°N37'00"	FB	1	ADD
2809	117127569	XZX	1895.0000	SSNSYS	XSP	112°E58'00" 9°N37'00"	ML	1	ADD
2810	117127566	XZX	1895.0000	SSNSZB	XSP	114°E03'40" 10°N54'47"	FB	1	ADD
2811	117127567	XZX	1895.0000	SSNSZB	XSP	114°E03'40" 10°N54'47"	ML	1	ADD
2812	123034750	XZX	2140.0000	An Bang	XSP	112°E55'17" 7°N53'31"	FB	1	ADD
2813	123020002	XZX	2140.0000	Da Toc Tan	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2814	123127803	XZX	2140.0000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2815	123034820	XZX	2140.0000	Truong sa dong	XSP	112°E21'13" 8°N55'53"	FB	1	ADD
2816	123034735	XZX	2140.0000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2817	123020003	XZX	2360.0000	Da Toc Tan	XSP	113°E59'34" 8°N49'32"	FB	1	ADD
2818	123127804	XZX	2360.0000	Nam Yet	XSP	114°E22'01" 10°N10'46"	FB	1	ADD
2819	123034736	XZX	2360.0000	Truong Sa Lon	XSP	111°E55'07" 8°N38'38"	FB	1	ADD
2820	117127558	XZX	2585.0000	SSNSCG	XSP	114°E17'09" 9°N42'50"	FB	1	ADD
2821	117127559	XZX	2585.0000	SSNSCG	XSP	114°E17'09" 9°N42'50"	ML	1	ADD
2822	117127560	XZX	2585.0000	SSNSHYJ	XSP	112°E50'09" 8°N51'30"	FB	1	ADD
2823	117127561	XZX	2585.0000	SSNSHYJ	XSP	112°E50'09" 8°N51'30"	ML	1	ADD
2824	117127562	XZX	2585.0000	SSNSMJ1	XSP	115°E31'15" 9°N52'51"	FB	1	ADD
2825	117127563	XZX	2585.0000	SSNSMJ1	XSP	115°E31'15" 9°N52'51"	ML	1	ADD
2826	117127564	XZX	2585.0000	SSNSMJ2	XSP	115°E30'01" 9°N52'03"	FB	1	ADD
2827	117127565	XZX	2585.0000	SSNSMJ2	XSP	115°E30'01" 9°N52'03"	ML	1	ADD
2828	117127722	XZX	2585.0000	SSNSNX	XSP	114°E21'56" 10°N10'47"	FB	1	ADD
2829	117127723	XZX	2585.0000	SSNSNX	XSP	114°E21'56" 10°N10'47"	ML	1	ADD



BR IFIC N° 3043 Index/Indexe



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

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

Part 2 / Partie 2 / Parte 2

Date/Fecha 01.04.2025

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

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2830	125003795	AUS	55.0000	Broadmeadows	AUS	144°E56'49" 37°S41'26"	LR	2	ADD
2831	125003797	AUS	55.0000	Cairns	AUS	145°E44'53" 16°S56'49"	LR	2	ADD
2832	125003793	AUS	55.0000	Canberra	AUS	149°E12'02" 35°S18'30"	LR	2	ADD
2833	125003791	AUS	55.0000	Carnarvon	AUS	113°E40'07" 24°S53'18"	LR	2	ADD
2834	125003801	AUS	55.0000	Ceduna	AUS	133°E41'52" 32°S07'49"	LR	2	ADD
2835	125003798	AUS	55.0000	Coffs Harbour	AUS	153°E07'01" 30°S19'10"	LR	2	ADD
2836	125003794	AUS	55.0000	East Sale	AUS	147°E07'58" 38°S06'56"	LR	2	ADD
2837	125003788	AUS	55.0000	Halls Creek	AUS	127°E39'49" 18°S14'04"	LR	2	ADD
2838	125003796	AUS	55.0000	Launceston Airport	AUS	147°E12'58" 41°S32'51"	LR	2	ADD
2839	125003790	AUS	55.0000	Longreach Airport	AUS	144°E16'54" 23°S26'20"	LR	2	ADD
2840	125003799	AUS	55.0000	Mackay	AUS	149°E09'04" 21°S10'12"	LR	2	ADD
2841	125003800	AUS	55.0000	Mildura	AUS	142°E05'15" 34°S14'07"	LR	2	ADD
2842	125003792	AUS	55.0000	Sydney Airport	AUS	151°E11'08" 33°S57'47"	LR	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2843	125003789	AUS	55.0000	Tennant Creek	AUS	134°E10'58" 19°S38'30"	LR	2	ADD
2844	125003111	AUT	89.3000	SALZBURG 6	AUT	13°E02'07" 47°N51'26"	BC	2	ADD
2845	125003115	AUT	90.8000	TATTENDORF	AUT	16°E18'26" 47°N57'26"	BC	2	ADD
2846	125003088	AUT	91.7000	BADEN 4	AUT	16°E14'40" 48°N00'08"	BC	2	ADD
2847	125003114	AUT	92.0000	SPITTAL DRAU 5	AUT	13°E26'49" 46°N50'48"	BC	2	ADD
2848	125003116	AUT	92.0000	VILLACH 5	AUT	13°E51'13" 46°N38'54"	BC	2	ADD
2849	125003089	AUT	92.2000	EBBS 2	AUT	12°E14'36" 47°N37'51"	BC	2	ADD
2850	125003105	AUT	92.2000	PAISSLBERG	AUT	12°E08'48" 47°N29'14"	BC	2	ADD
2851	125003118	AUT	92.2000	WOERGL 4	AUT	12°E06'34" 47°N29'42"	BC	2	ADD
2852	125003108	AUT	96.2000	REUTTE 3	AUT	10°E38'28" 47°N28'39"	BC	2	ADD
2853	125003097	AUT	96.3000	KIRCHDORF KREMS 2	AUT	14°E04'05" 47°N54'14"	BC	2	ADD
2854	125003095	AUT	98.6000	JENBACH 3	AUT	11°E47'18" 47°N24'41"	BC	2	ADD
2855	125003092	AUT	100.0000	GRAZ 12	AUT	15°E26'14" 47°N04'32"	BC	2	ADD
2856	125003098	AUT	101.4000	KIRCHDORF KREMS 4	AUT	14°E04'58" 47°N54'38"	BC	2	ADD
2857	125003103	AUT	102.0000	MELK 2	AUT	15°E21'33" 48°N12'22"	BC	2	ADD
2858	125003086	AUT	102.5000	ASPANG 2	AUT	16°E07'25" 47°N32'56"	BC	2	ADD
2859	125003101	AUT	102.6000	KOESSEN 2	AUT	12°E22'17" 47°N37'38"	BC	2	ADD
2860	125003093	AUT	103.0000	HORN 3	AUT	15°E38'58" 48°N42'11"	BC	2	ADD
2861	125003090	AUT	103.3000	FROHNLEITEN 2	AUT	15°E19'46" 47°N17'15"	BC	2	ADD
2862	125003106	AUT	103.3000	PERNEGG	AUT	15°E21'07" 47°N21'56"	BC	2	ADD
2863	125003096	AUT	104.1000	JENBACH 3	AUT	11°E47'18" 47°N24'41"	BC	2	ADD
2864	125003094	AUT	104.7000	IMST 3	AUT	10°E45'50" 47°N12'53"	BC	2	ADD
2865	125003091	AUT	105.0000	GOESTLING YBBS	AUT	14°E55'07" 47°N48'50"	BC	2	ADD
2866	125003099	AUT	105.1000	KLOECH	AUT	15°E58'10" 46°N46'00"	BC	2	ADD
2867	125003100	AUT	106.2000	KLOECH	AUT	15°E58'10" 46°N46'00"	BC	2	ADD
2868	125003085	AUT	106.7000	ABTENAU 2	AUT	13°E25'01" 47°N33'43"	BC	2	ADD
2869	125003102	AUT	106.7000	LOFER 2	AUT	12°E41'03" 47°N36'16"	BC	2	ADD
2870	125003104	AUT	106.7000	OBERTAUEEN 2	AUT	13°E31'59" 47°N14'26"	BC	2	ADD
2871	125003107	AUT	106.7000	RADSTADT	AUT	13°E27'27" 47°N23'48"	BC	2	ADD
2872	125003109	AUT	106.7000	SAALBACH 2	AUT	12°E41'12" 47°N24'05"	BC	2	ADD
2873	125003110	AUT	106.7000	SAALFELDEN 4	AUT	12°E50'25" 47°N26'09"	BC	2	ADD
2874	125003112	AUT	106.7000	SCHLADMING 6	AUT	13°E46'13" 47°N22'38"	BC	2	ADD
2875	125003113	AUT	106.7000	SCHWARZACH PG	AUT	13°E14'16" 47°N18'27"	BC	2	ADD
2876	125003119	AUT	106.7000	ZELL AM SEE 3	AUT	12°E50'13" 47°N18'07"	BC	2	ADD
2877	125003117	AUT	107.4000	WAIDRING 2	AUT	12°E34'17" 47°N35'05"	BC	2	ADD
2878	125003087	AUT	107.7000	BAD AUSSEE	AUT	13°E47'19" 47°N37'34"	BC	2	ADD
2879	125003084	ROU	89.7000	timisoara	ROU	21°E15'00" 45°N45'00"	BC	2	ADD
2880	125003120	RUS	88.0000	SANKT PETERBURG	RUS	30°E19'17" 59°N58'35"	BC	2	MOD
2881	125003121	RUS	101.2000	UST TARKA NSB	RUS	75°E41'53" 55°N34'16"	BC	2	MOD
2882	125002896	RUS	151.7750	BELG VOZ 10	RUS	36°E47'01" 50°N24'49"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2883	125002909	RUS	151.7750	BELG VOZ 11	RUS	36°E32'08" 50°N33'28"	ML	2	ADD
2884	125002922	RUS	151.7750	BELG VOZ 12	RUS	36°E20'32" 50°N26'16"	ML	2	ADD
2885	125002935	RUS	151.7750	BELG VOZ 13	RUS	36°E37'11" 50°N43'48"	ML	2	ADD
2886	125002948	RUS	151.7750	BELG VOZ 14	RUS	36°E37'03" 50°N54'46"	ML	2	ADD
2887	125002961	RUS	151.7750	BELG VOZ 15	RUS	36°E17'50" 50°N38'55"	ML	2	ADD
2888	125002974	RUS	151.7750	BELG VOZ 16	RUS	36°E02'27" 50°N34'38"	ML	2	ADD
2889	125002987	RUS	151.7750	BELG VOZ 17	RUS	35°E47'08" 50°N30'20"	ML	2	ADD
2890	125003000	RUS	151.7750	BELG VOZ 18	RUS	35°E50'05" 50°N41'30"	ML	2	ADD
2891	125003013	RUS	151.7750	BELG VOZ 19	RUS	35°E36'29" 50°N45'26"	ML	2	ADD
2892	125002792	RUS	151.7750	BELG VOZ 2	RUS	38°E25'03" 50°N31'33"	ML	2	ADD
2893	125002805	RUS	151.7750	BELG VOZ 3	RUS	38°E15'58" 50°N22'31"	ML	2	ADD
2894	125002818	RUS	151.7750	BELG VOZ 4	RUS	38°E12'18" 50°N12'24"	ML	2	ADD
2895	125002831	RUS	151.7750	BELG VOZ 5	RUS	38°E03'46" 50°N02'19"	ML	2	ADD
2896	125002844	RUS	151.7750	BELG VOZ 6	RUS	37°E58'40" 50°N17'34"	ML	2	ADD
2897	125002857	RUS	151.7750	BELG VOZ 7	RUS	37°E50'49" 50°N27'18"	ML	2	ADD
2898	125002870	RUS	151.7750	BELG VOZ 8	RUS	37°E48'44" 50°N38'43"	ML	2	ADD
2899	125002883	RUS	151.7750	BELG VOZ 9	RUS	37°E50'31" 50°N49'48"	ML	2	ADD
2900	125002791	RUS	151.8250	ZAB MACIEVSKAYA	RUS	117°E16'11" 49°N43'37"	FB	2	ADD
2901	125002897	RUS	151.8500	BELG VOZ 10	RUS	36°E47'01" 50°N24'49"	ML	2	ADD
2902	125002910	RUS	151.8500	BELG VOZ 11	RUS	36°E32'08" 50°N33'28"	ML	2	ADD
2903	125002923	RUS	151.8500	BELG VOZ 12	RUS	36°E20'32" 50°N26'16"	ML	2	ADD
2904	125002936	RUS	151.8500	BELG VOZ 13	RUS	36°E37'11" 50°N43'48"	ML	2	ADD
2905	125002949	RUS	151.8500	BELG VOZ 14	RUS	36°E37'03" 50°N54'46"	ML	2	ADD
2906	125002962	RUS	151.8500	BELG VOZ 15	RUS	36°E17'50" 50°N38'55"	ML	2	ADD
2907	125002975	RUS	151.8500	BELG VOZ 16	RUS	36°E02'27" 50°N34'38"	ML	2	ADD
2908	125002988	RUS	151.8500	BELG VOZ 17	RUS	35°E47'08" 50°N30'20"	ML	2	ADD
2909	125003001	RUS	151.8500	BELG VOZ 18	RUS	35°E50'05" 50°N41'30"	ML	2	ADD
2910	125003014	RUS	151.8500	BELG VOZ 19	RUS	35°E36'29" 50°N45'26"	ML	2	ADD
2911	125002793	RUS	151.8500	BELG VOZ 2	RUS	38°E25'03" 50°N31'33"	ML	2	ADD
2912	125002806	RUS	151.8500	BELG VOZ 3	RUS	38°E15'58" 50°N22'31"	ML	2	ADD
2913	125002819	RUS	151.8500	BELG VOZ 4	RUS	38°E12'18" 50°N12'24"	ML	2	ADD
2914	125002832	RUS	151.8500	BELG VOZ 5	RUS	38°E03'46" 50°N02'19"	ML	2	ADD
2915	125002845	RUS	151.8500	BELG VOZ 6	RUS	37°E58'40" 50°N17'34"	ML	2	ADD
2916	125002858	RUS	151.8500	BELG VOZ 7	RUS	37°E50'49" 50°N27'18"	ML	2	ADD
2917	125002871	RUS	151.8500	BELG VOZ 8	RUS	37°E48'44" 50°N38'43"	ML	2	ADD
2918	125002884	RUS	151.8500	BELG VOZ 9	RUS	37°E50'31" 50°N49'48"	ML	2	ADD
2919	125002898	RUS	151.8750	BELG VOZ 10	RUS	36°E47'01" 50°N24'49"	ML	2	ADD
2920	125002911	RUS	151.8750	BELG VOZ 11	RUS	36°E32'08" 50°N33'28"	ML	2	ADD
2921	125002924	RUS	151.8750	BELG VOZ 12	RUS	36°E20'32" 50°N26'16"	ML	2	ADD
2922	125002937	RUS	151.8750	BELG VOZ 13	RUS	36°E37'11" 50°N43'48"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2923	125002950	RUS	151.8750	BELG VOZ 14	RUS	36°E37'03" 50°N54'46"	ML	2	ADD
2924	125002963	RUS	151.8750	BELG VOZ 15	RUS	36°E17'50" 50°N38'55"	ML	2	ADD
2925	125002976	RUS	151.8750	BELG VOZ 16	RUS	36°E02'27" 50°N34'38"	ML	2	ADD
2926	125002989	RUS	151.8750	BELG VOZ 17	RUS	35°E47'08" 50°N30'20"	ML	2	ADD
2927	125003002	RUS	151.8750	BELG VOZ 18	RUS	35°E50'05" 50°N41'30"	ML	2	ADD
2928	125003015	RUS	151.8750	BELG VOZ 19	RUS	35°E36'29" 50°N45'26"	ML	2	ADD
2929	125002794	RUS	151.8750	BELG VOZ 2	RUS	38°E25'03" 50°N31'33"	ML	2	ADD
2930	125002807	RUS	151.8750	BELG VOZ 3	RUS	38°E15'58" 50°N22'31"	ML	2	ADD
2931	125002820	RUS	151.8750	BELG VOZ 4	RUS	38°E12'18" 50°N12'24"	ML	2	ADD
2932	125002833	RUS	151.8750	BELG VOZ 5	RUS	38°E03'46" 50°N02'19"	ML	2	ADD
2933	125002846	RUS	151.8750	BELG VOZ 6	RUS	37°E58'40" 50°N17'34"	ML	2	ADD
2934	125002859	RUS	151.8750	BELG VOZ 7	RUS	37°E50'49" 50°N27'18"	ML	2	ADD
2935	125002872	RUS	151.8750	BELG VOZ 8	RUS	37°E48'44" 50°N38'43"	ML	2	ADD
2936	125002885	RUS	151.8750	BELG VOZ 9	RUS	37°E50'31" 50°N49'48"	ML	2	ADD
2937	125002899	RUS	151.9500	BELG VOZ 10	RUS	36°E47'01" 50°N24'49"	ML	2	ADD
2938	125002912	RUS	151.9500	BELG VOZ 11	RUS	36°E32'08" 50°N33'28"	ML	2	ADD
2939	125002925	RUS	151.9500	BELG VOZ 12	RUS	36°E20'32" 50°N26'16"	ML	2	ADD
2940	125002938	RUS	151.9500	BELG VOZ 13	RUS	36°E37'11" 50°N43'48"	ML	2	ADD
2941	125002951	RUS	151.9500	BELG VOZ 14	RUS	36°E37'03" 50°N54'46"	ML	2	ADD
2942	125002964	RUS	151.9500	BELG VOZ 15	RUS	36°E17'50" 50°N38'55"	ML	2	ADD
2943	125002977	RUS	151.9500	BELG VOZ 16	RUS	36°E02'27" 50°N34'38"	ML	2	ADD
2944	125002990	RUS	151.9500	BELG VOZ 17	RUS	35°E47'08" 50°N30'20"	ML	2	ADD
2945	125003003	RUS	151.9500	BELG VOZ 18	RUS	35°E50'05" 50°N41'30"	ML	2	ADD
2946	125003016	RUS	151.9500	BELG VOZ 19	RUS	35°E36'29" 50°N45'26"	ML	2	ADD
2947	125002795	RUS	151.9500	BELG VOZ 2	RUS	38°E25'03" 50°N31'33"	ML	2	ADD
2948	125002808	RUS	151.9500	BELG VOZ 3	RUS	38°E15'58" 50°N22'31"	ML	2	ADD
2949	125002821	RUS	151.9500	BELG VOZ 4	RUS	38°E12'18" 50°N12'24"	ML	2	ADD
2950	125002834	RUS	151.9500	BELG VOZ 5	RUS	38°E03'46" 50°N02'19"	ML	2	ADD
2951	125002847	RUS	151.9500	BELG VOZ 6	RUS	37°E58'40" 50°N17'34"	ML	2	ADD
2952	125002860	RUS	151.9500	BELG VOZ 7	RUS	37°E50'49" 50°N27'18"	ML	2	ADD
2953	125002873	RUS	151.9500	BELG VOZ 8	RUS	37°E48'44" 50°N38'43"	ML	2	ADD
2954	125002886	RUS	151.9500	BELG VOZ 9	RUS	37°E50'31" 50°N49'48"	ML	2	ADD
2955	125002900	RUS	152.1500	BELG VOZ 10	RUS	36°E47'01" 50°N24'49"	ML	2	ADD
2956	125002913	RUS	152.1500	BELG VOZ 11	RUS	36°E32'08" 50°N33'28"	ML	2	ADD
2957	125002926	RUS	152.1500	BELG VOZ 12	RUS	36°E20'32" 50°N26'16"	ML	2	ADD
2958	125002939	RUS	152.1500	BELG VOZ 13	RUS	36°E37'11" 50°N43'48"	ML	2	ADD
2959	125002952	RUS	152.1500	BELG VOZ 14	RUS	36°E37'03" 50°N54'46"	ML	2	ADD
2960	125002965	RUS	152.1500	BELG VOZ 15	RUS	36°E17'50" 50°N38'55"	ML	2	ADD
2961	125002978	RUS	152.1500	BELG VOZ 16	RUS	36°E02'27" 50°N34'38"	ML	2	ADD
2962	125002991	RUS	152.1500	BELG VOZ 17	RUS	35°E47'08" 50°N30'20"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
2963	125003004	RUS	152.1500	BELG VOZ 18	RUS	35°E50'05" 50°N41'30"	ML	2	ADD
2964	125003017	RUS	152.1500	BELG VOZ 19	RUS	35°E36'29" 50°N45'26"	ML	2	ADD
2965	125002796	RUS	152.1500	BELG VOZ 2	RUS	38°E25'03" 50°N31'33"	ML	2	ADD
2966	125002809	RUS	152.1500	BELG VOZ 3	RUS	38°E15'58" 50°N22'31"	ML	2	ADD
2967	125002822	RUS	152.1500	BELG VOZ 4	RUS	38°E12'18" 50°N12'24"	ML	2	ADD
2968	125002835	RUS	152.1500	BELG VOZ 5	RUS	38°E03'46" 50°N02'19"	ML	2	ADD
2969	125002848	RUS	152.1500	BELG VOZ 6	RUS	37°E58'40" 50°N17'34"	ML	2	ADD
2970	125002861	RUS	152.1500	BELG VOZ 7	RUS	37°E50'49" 50°N27'18"	ML	2	ADD
2971	125002874	RUS	152.1500	BELG VOZ 8	RUS	37°E48'44" 50°N38'43"	ML	2	ADD
2972	125002887	RUS	152.1500	BELG VOZ 9	RUS	37°E50'31" 50°N49'48"	ML	2	ADD
2973	125002901	RUS	152.1750	BELG VOZ 10	RUS	36°E47'01" 50°N24'49"	ML	2	ADD
2974	125002914	RUS	152.1750	BELG VOZ 11	RUS	36°E32'08" 50°N33'28"	ML	2	ADD
2975	125002927	RUS	152.1750	BELG VOZ 12	RUS	36°E20'32" 50°N26'16"	ML	2	ADD
2976	125002940	RUS	152.1750	BELG VOZ 13	RUS	36°E37'11" 50°N43'48"	ML	2	ADD
2977	125002953	RUS	152.1750	BELG VOZ 14	RUS	36°E37'03" 50°N54'46"	ML	2	ADD
2978	125002966	RUS	152.1750	BELG VOZ 15	RUS	36°E17'50" 50°N38'55"	ML	2	ADD
2979	125002979	RUS	152.1750	BELG VOZ 16	RUS	36°E02'27" 50°N34'38"	ML	2	ADD
2980	125002992	RUS	152.1750	BELG VOZ 17	RUS	35°E47'08" 50°N30'20"	ML	2	ADD
2981	125003005	RUS	152.1750	BELG VOZ 18	RUS	35°E50'05" 50°N41'30"	ML	2	ADD
2982	125003018	RUS	152.1750	BELG VOZ 19	RUS	35°E36'29" 50°N45'26"	ML	2	ADD
2983	125002797	RUS	152.1750	BELG VOZ 2	RUS	38°E25'03" 50°N31'33"	ML	2	ADD
2984	125002810	RUS	152.1750	BELG VOZ 3	RUS	38°E15'58" 50°N22'31"	ML	2	ADD
2985	125002823	RUS	152.1750	BELG VOZ 4	RUS	38°E12'18" 50°N12'24"	ML	2	ADD
2986	125002836	RUS	152.1750	BELG VOZ 5	RUS	38°E03'46" 50°N02'19"	ML	2	ADD
2987	125002849	RUS	152.1750	BELG VOZ 6	RUS	37°E58'40" 50°N17'34"	ML	2	ADD
2988	125002862	RUS	152.1750	BELG VOZ 7	RUS	37°E50'49" 50°N27'18"	ML	2	ADD
2989	125002875	RUS	152.1750	BELG VOZ 8	RUS	37°E48'44" 50°N38'43"	ML	2	ADD
2990	125002888	RUS	152.1750	BELG VOZ 9	RUS	37°E50'31" 50°N49'48"	ML	2	ADD
2991	125002902	RUS	152.2500	BELG VOZ 10	RUS	36°E47'01" 50°N24'49"	ML	2	ADD
2992	125002915	RUS	152.2500	BELG VOZ 11	RUS	36°E32'08" 50°N33'28"	ML	2	ADD
2993	125002928	RUS	152.2500	BELG VOZ 12	RUS	36°E20'32" 50°N26'16"	ML	2	ADD
2994	125002941	RUS	152.2500	BELG VOZ 13	RUS	36°E37'11" 50°N43'48"	ML	2	ADD
2995	125002954	RUS	152.2500	BELG VOZ 14	RUS	36°E37'03" 50°N54'46"	ML	2	ADD
2996	125002967	RUS	152.2500	BELG VOZ 15	RUS	36°E17'50" 50°N38'55"	ML	2	ADD
2997	125002980	RUS	152.2500	BELG VOZ 16	RUS	36°E02'27" 50°N34'38"	ML	2	ADD
2998	125002993	RUS	152.2500	BELG VOZ 17	RUS	35°E47'08" 50°N30'20"	ML	2	ADD
2999	125003006	RUS	152.2500	BELG VOZ 18	RUS	35°E50'05" 50°N41'30"	ML	2	ADD
3000	125003019	RUS	152.2500	BELG VOZ 19	RUS	35°E36'29" 50°N45'26"	ML	2	ADD
3001	125002798	RUS	152.2500	BELG VOZ 2	RUS	38°E25'03" 50°N31'33"	ML	2	ADD
3002	125002811	RUS	152.2500	BELG VOZ 3	RUS	38°E15'58" 50°N22'31"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3003	125002824	RUS	152.2500	BELG VOZ 4	RUS	38°E12'18" 50°N12'24"	ML	2	ADD
3004	125002837	RUS	152.2500	BELG VOZ 5	RUS	38°E03'46" 50°N02'19"	ML	2	ADD
3005	125002850	RUS	152.2500	BELG VOZ 6	RUS	37°E58'40" 50°N17'34"	ML	2	ADD
3006	125002863	RUS	152.2500	BELG VOZ 7	RUS	37°E50'49" 50°N27'18"	ML	2	ADD
3007	125002876	RUS	152.2500	BELG VOZ 8	RUS	37°E48'44" 50°N38'43"	ML	2	ADD
3008	125002889	RUS	152.2500	BELG VOZ 9	RUS	37°E50'31" 50°N49'48"	ML	2	ADD
3009	125003805	RUS	152.2750	AMUR VOZ 1	RUS	127°E35'14" 50°N21'04"	ML	2	ADD
3010	125003859	RUS	152.2750	AMUR VOZ 10	RUS	129°E48'18" 49°N49'19"	ML	2	ADD
3011	125003865	RUS	152.2750	AMUR VOZ 11	RUS	129°E56'12" 49°N39'49"	ML	2	ADD
3012	125003871	RUS	152.2750	AMUR VOZ 12	RUS	130°E00'43" 49°N29'34"	ML	2	ADD
3013	125003877	RUS	152.2750	AMUR VOZ 13	RUS	130°E10'29" 49°N20'40"	ML	2	ADD
3014	125003883	RUS	152.2750	AMUR VOZ 14	RUS	128°E24'21" 51°N02'17"	ML	2	ADD
3015	125003889	RUS	152.2750	AMUR VOZ 15	RUS	128°E18'47" 51°N11'37"	ML	2	ADD
3016	125003895	RUS	152.2750	AMUR VOZ 16	RUS	128°E09'11" 51°N20'58"	ML	2	ADD
3017	125003901	RUS	152.2750	AMUR VOZ 17	RUS	128°E07'46" 51°N32'01"	ML	2	ADD
3018	125003907	RUS	152.2750	AMUR VOZ 18	RUS	128°E06'05" 51°N43'01"	ML	2	ADD
3019	125003913	RUS	152.2750	AMUR VOZ 19	RUS	127°E57'55" 51°N52'29"	ML	2	ADD
3020	125003811	RUS	152.2750	AMUR VOZ 2	RUS	127°E42'05" 50°N31'14"	ML	2	ADD
3021	125003919	RUS	152.2750	AMUR VOZ 20	RUS	127°E44'28" 51°N59'35"	ML	2	ADD
3022	125003925	RUS	152.2750	AMUR VOZ 21	RUS	127°E32'23" 52°N07'22"	ML	2	ADD
3023	125003931	RUS	152.2750	AMUR VOZ 22	RUS	127°E18'14" 52°N13'33"	ML	2	ADD
3024	125003937	RUS	152.2750	AMUR VOZ 23	RUS	127°E07'14" 52°N22'12"	ML	2	ADD
3025	125003943	RUS	152.2750	AMUR VOZ 24	RUS	126°E55'33" 52°N29'52"	ML	2	ADD
3026	125003949	RUS	152.2750	AMUR VOZ 25	RUS	126°E44'18" 52°N38'08"	ML	2	ADD
3027	125003955	RUS	152.2750	AMUR VOZ 26	RUS	126°E32'38" 52°N45'26"	ML	2	ADD
3028	125003961	RUS	152.2750	AMUR VOZ 27	RUS	126°E27'13" 52°N55'52"	ML	2	ADD
3029	125003967	RUS	152.2750	AMUR VOZ 28	RUS	126°E20'17" 53°N05'50"	ML	2	ADD
3030	125003973	RUS	152.2750	AMUR VOZ 29	RUS	126°E12'10" 53°N15'44"	ML	2	ADD
3031	125003817	RUS	152.2750	AMUR VOZ 3	RUS	128°E09'01" 50°N44'42"	ML	2	ADD
3032	125003979	RUS	152.2750	AMUR VOZ 30	RUS	126°E04'00" 53°N25'23"	ML	2	ADD
3033	125003985	RUS	152.2750	AMUR VOZ 31	RUS	125°E46'09" 53°N27'28"	ML	2	ADD
3034	125003991	RUS	152.2750	AMUR VOZ 32	RUS	125°E29'55" 53°N32'01"	ML	2	ADD
3035	125003997	RUS	152.2750	AMUR VOZ 33	RUS	125°E16'38" 53°N39'25"	ML	2	ADD
3036	125004003	RUS	152.2750	AMUR VOZ 34	RUS	124°E58'35" 53°N40'46"	ML	2	ADD
3037	125004009	RUS	152.2750	AMUR VOZ 35	RUS	124°E42'14" 53°N42'52"	ML	2	ADD
3038	125004015	RUS	152.2750	AMUR VOZ 36	RUS	124°E26'22" 53°N48'16"	ML	2	ADD
3039	125004021	RUS	152.2750	AMUR VOZ 37	RUS	124°E11'32" 53°N54'44"	ML	2	ADD
3040	125004027	RUS	152.2750	AMUR VOZ 38	RUS	123°E54'57" 53°N59'19"	ML	2	ADD
3041	125004033	RUS	152.2750	AMUR VOZ 39	RUS	123°E42'42" 54°N07'33"	ML	2	ADD
3042	125003823	RUS	152.2750	AMUR VOZ 4	RUS	128°E22'54" 50°N51'24"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3043	125004039	RUS	152.2750	AMUR VOZ 40	RUS	123°E25'02" 54°N03'53"	ML	2	ADD
3044	125004045	RUS	152.2750	AMUR VOZ 41	RUS	123°E06'53" 54°N01'28"	ML	2	ADD
3045	125004051	RUS	152.2750	AMUR VOZ 42	RUS	122°E48'58" 54°N03'33"	ML	2	ADD
3046	125004057	RUS	152.2750	AMUR VOZ 43	RUS	122°E30'55" 54°N02'33"	ML	2	ADD
3047	125004063	RUS	152.2750	AMUR VOZ 44	RUS	122°E12'58" 54°N00'28"	ML	2	ADD
3048	125004069	RUS	152.2750	AMUR VOZ 45	RUS	121°E55'05" 53°N58'59"	ML	2	ADD
3049	125004075	RUS	152.2750	AMUR VOZ 46	RUS	121°E38'50" 54°N04'06"	ML	2	ADD
3050	125004081	RUS	152.2750	AMUR VOZ 47	RUS	123°E50'52" 53°N44'48"	ML	2	ADD
3051	125004087	RUS	152.2750	AMUR VOZ 48	RUS	123°E51'05" 53°N36'32"	ML	2	ADD
3052	125004093	RUS	152.2750	AMUR VOZ 49	RUS	127°E57'03" 50°N37'43"	ML	2	ADD
3053	125003829	RUS	152.2750	AMUR VOZ 5	RUS	129°E28'21" 50°N05'52"	ML	2	ADD
3054	125004099	RUS	152.2750	AMUR VOZ 50	RUS	128°E40'46" 49°N38'55"	ML	2	ADD
3055	125004105	RUS	152.2750	AMUR VOZ 51	RUS	123°E49'36" 53°N53'06"	ML	2	ADD
3056	125003835	RUS	152.2750	AMUR VOZ 6	RUS	129°E16'30" 49°N57'46"	ML	2	ADD
3057	125003841	RUS	152.2750	AMUR VOZ 7	RUS	129°E01'17" 49°N52'06"	ML	2	ADD
3058	125003847	RUS	152.2750	AMUR VOZ 8	RUS	128°E48'37" 49°N45'15"	ML	2	ADD
3059	125003853	RUS	152.2750	AMUR VOZ 9	RUS	129°E37'20" 49°N57'30"	ML	2	ADD
3060	125002903	RUS	152.2750	BELG VOZ 10	RUS	36°E47'01" 50°N24'49"	ML	2	ADD
3061	125002916	RUS	152.2750	BELG VOZ 11	RUS	36°E32'08" 50°N33'28"	ML	2	ADD
3062	125002929	RUS	152.2750	BELG VOZ 12	RUS	36°E20'32" 50°N26'16"	ML	2	ADD
3063	125002942	RUS	152.2750	BELG VOZ 13	RUS	36°E37'11" 50°N43'48"	ML	2	ADD
3064	125002955	RUS	152.2750	BELG VOZ 14	RUS	36°E37'03" 50°N54'46"	ML	2	ADD
3065	125002968	RUS	152.2750	BELG VOZ 15	RUS	36°E17'50" 50°N38'55"	ML	2	ADD
3066	125002981	RUS	152.2750	BELG VOZ 16	RUS	36°E02'27" 50°N34'38"	ML	2	ADD
3067	125002994	RUS	152.2750	BELG VOZ 17	RUS	35°E47'08" 50°N30'20"	ML	2	ADD
3068	125003007	RUS	152.2750	BELG VOZ 18	RUS	35°E50'05" 50°N41'30"	ML	2	ADD
3069	125003020	RUS	152.2750	BELG VOZ 19	RUS	35°E36'29" 50°N45'26"	ML	2	ADD
3070	125002799	RUS	152.2750	BELG VOZ 2	RUS	38°E25'03" 50°N31'33"	ML	2	ADD
3071	125002812	RUS	152.2750	BELG VOZ 3	RUS	38°E15'58" 50°N22'31"	ML	2	ADD
3072	125002825	RUS	152.2750	BELG VOZ 4	RUS	38°E12'18" 50°N12'24"	ML	2	ADD
3073	125002838	RUS	152.2750	BELG VOZ 5	RUS	38°E03'46" 50°N02'19"	ML	2	ADD
3074	125002851	RUS	152.2750	BELG VOZ 6	RUS	37°E58'40" 50°N17'34"	ML	2	ADD
3075	125002864	RUS	152.2750	BELG VOZ 7	RUS	37°E50'49" 50°N27'18"	ML	2	ADD
3076	125002877	RUS	152.2750	BELG VOZ 8	RUS	37°E48'44" 50°N38'43"	ML	2	ADD
3077	125002890	RUS	152.2750	BELG VOZ 9	RUS	37°E50'31" 50°N49'48"	ML	2	ADD
3078	125002905	RUS	152.3000	BELG VOZ 10	RUS	36°E47'01" 50°N24'49"	ML	2	ADD
3079	125002918	RUS	152.3000	BELG VOZ 11	RUS	36°E32'08" 50°N33'28"	ML	2	ADD
3080	125002931	RUS	152.3000	BELG VOZ 12	RUS	36°E20'32" 50°N26'16"	ML	2	ADD
3081	125002944	RUS	152.3000	BELG VOZ 13	RUS	36°E37'11" 50°N43'48"	ML	2	ADD
3082	125002957	RUS	152.3000	BELG VOZ 14	RUS	36°E37'03" 50°N54'46"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3083	125002970	RUS	152.3000	BELG VOZ 15	RUS	36°E17'50" 50°N38'55"	ML	2	ADD
3084	125002983	RUS	152.3000	BELG VOZ 16	RUS	36°E02'27" 50°N34'38"	ML	2	ADD
3085	125002996	RUS	152.3000	BELG VOZ 17	RUS	35°E47'08" 50°N30'20"	ML	2	ADD
3086	125003009	RUS	152.3000	BELG VOZ 18	RUS	35°E50'05" 50°N41'30"	ML	2	ADD
3087	125003022	RUS	152.3000	BELG VOZ 19	RUS	35°E36'29" 50°N45'26"	ML	2	ADD
3088	125002801	RUS	152.3000	BELG VOZ 2	RUS	38°E25'03" 50°N31'33"	ML	2	ADD
3089	125002814	RUS	152.3000	BELG VOZ 3	RUS	38°E15'58" 50°N22'31"	ML	2	ADD
3090	125002827	RUS	152.3000	BELG VOZ 4	RUS	38°E12'18" 50°N12'24"	ML	2	ADD
3091	125002840	RUS	152.3000	BELG VOZ 5	RUS	38°E03'46" 50°N02'19"	ML	2	ADD
3092	125002853	RUS	152.3000	BELG VOZ 6	RUS	37°E58'40" 50°N17'34"	ML	2	ADD
3093	125002866	RUS	152.3000	BELG VOZ 7	RUS	37°E50'49" 50°N27'18"	ML	2	ADD
3094	125002879	RUS	152.3000	BELG VOZ 8	RUS	37°E48'44" 50°N38'43"	ML	2	ADD
3095	125002892	RUS	152.3000	BELG VOZ 9	RUS	37°E50'31" 50°N49'48"	ML	2	ADD
3096	125003806	RUS	152.3500	AMUR VOZ 1	RUS	127°E35'14" 50°N21'04"	ML	2	ADD
3097	125003860	RUS	152.3500	AMUR VOZ 10	RUS	129°E48'18" 49°N49'19"	ML	2	ADD
3098	125003866	RUS	152.3500	AMUR VOZ 11	RUS	129°E56'12" 49°N39'49"	ML	2	ADD
3099	125003872	RUS	152.3500	AMUR VOZ 12	RUS	130°E00'43" 49°N29'34"	ML	2	ADD
3100	125003878	RUS	152.3500	AMUR VOZ 13	RUS	130°E10'29" 49°N20'40"	ML	2	ADD
3101	125003884	RUS	152.3500	AMUR VOZ 14	RUS	128°E24'21" 51°N02'17"	ML	2	ADD
3102	125003890	RUS	152.3500	AMUR VOZ 15	RUS	128°E18'47" 51°N11'37"	ML	2	ADD
3103	125003896	RUS	152.3500	AMUR VOZ 16	RUS	128°E09'11" 51°N20'58"	ML	2	ADD
3104	125003902	RUS	152.3500	AMUR VOZ 17	RUS	128°E07'46" 51°N32'01"	ML	2	ADD
3105	125003908	RUS	152.3500	AMUR VOZ 18	RUS	128°E06'05" 51°N43'01"	ML	2	ADD
3106	125003914	RUS	152.3500	AMUR VOZ 19	RUS	127°E57'55" 51°N52'29"	ML	2	ADD
3107	125003812	RUS	152.3500	AMUR VOZ 2	RUS	127°E42'05" 50°N31'14"	ML	2	ADD
3108	125003920	RUS	152.3500	AMUR VOZ 20	RUS	127°E44'28" 51°N59'35"	ML	2	ADD
3109	125003926	RUS	152.3500	AMUR VOZ 21	RUS	127°E32'23" 52°N07'22"	ML	2	ADD
3110	125003932	RUS	152.3500	AMUR VOZ 22	RUS	127°E18'14" 52°N13'33"	ML	2	ADD
3111	125003938	RUS	152.3500	AMUR VOZ 23	RUS	127°E07'14" 52°N22'12"	ML	2	ADD
3112	125003944	RUS	152.3500	AMUR VOZ 24	RUS	126°E55'33" 52°N29'52"	ML	2	ADD
3113	125003950	RUS	152.3500	AMUR VOZ 25	RUS	126°E44'18" 52°N38'08"	ML	2	ADD
3114	125003956	RUS	152.3500	AMUR VOZ 26	RUS	126°E32'38" 52°N45'26"	ML	2	ADD
3115	125003962	RUS	152.3500	AMUR VOZ 27	RUS	126°E27'13" 52°N55'52"	ML	2	ADD
3116	125003968	RUS	152.3500	AMUR VOZ 28	RUS	126°E20'17" 53°N05'50"	ML	2	ADD
3117	125003974	RUS	152.3500	AMUR VOZ 29	RUS	126°E12'10" 53°N15'44"	ML	2	ADD
3118	125003818	RUS	152.3500	AMUR VOZ 3	RUS	128°E09'01" 50°N44'42"	ML	2	ADD
3119	125003980	RUS	152.3500	AMUR VOZ 30	RUS	126°E04'00" 53°N25'23"	ML	2	ADD
3120	125003986	RUS	152.3500	AMUR VOZ 31	RUS	125°E46'09" 53°N27'28"	ML	2	ADD
3121	125003992	RUS	152.3500	AMUR VOZ 32	RUS	125°E29'55" 53°N32'01"	ML	2	ADD
3122	125003998	RUS	152.3500	AMUR VOZ 33	RUS	125°E16'38" 53°N39'25"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3123	125004004	RUS	152.3500	AMUR VOZ 34	RUS	124°E58'35" 53°N40'46"	ML	2	ADD
3124	125004010	RUS	152.3500	AMUR VOZ 35	RUS	124°E42'14" 53°N42'52"	ML	2	ADD
3125	125004016	RUS	152.3500	AMUR VOZ 36	RUS	124°E26'22" 53°N48'16"	ML	2	ADD
3126	125004022	RUS	152.3500	AMUR VOZ 37	RUS	124°E11'32" 53°N54'44"	ML	2	ADD
3127	125004028	RUS	152.3500	AMUR VOZ 38	RUS	123°E54'57" 53°N59'19"	ML	2	ADD
3128	125004034	RUS	152.3500	AMUR VOZ 39	RUS	123°E42'42" 54°N07'33"	ML	2	ADD
3129	125003824	RUS	152.3500	AMUR VOZ 4	RUS	128°E22'54" 50°N51'24"	ML	2	ADD
3130	125004040	RUS	152.3500	AMUR VOZ 40	RUS	123°E25'02" 54°N03'53"	ML	2	ADD
3131	125004046	RUS	152.3500	AMUR VOZ 41	RUS	123°E06'53" 54°N01'28"	ML	2	ADD
3132	125004052	RUS	152.3500	AMUR VOZ 42	RUS	122°E48'58" 54°N03'33"	ML	2	ADD
3133	125004058	RUS	152.3500	AMUR VOZ 43	RUS	122°E30'55" 54°N02'33"	ML	2	ADD
3134	125004064	RUS	152.3500	AMUR VOZ 44	RUS	122°E12'58" 54°N00'28"	ML	2	ADD
3135	125004070	RUS	152.3500	AMUR VOZ 45	RUS	121°E55'05" 53°N58'59"	ML	2	ADD
3136	125004076	RUS	152.3500	AMUR VOZ 46	RUS	121°E38'50" 54°N04'06"	ML	2	ADD
3137	125004082	RUS	152.3500	AMUR VOZ 47	RUS	123°E50'52" 53°N44'48"	ML	2	ADD
3138	125004088	RUS	152.3500	AMUR VOZ 48	RUS	123°E51'05" 53°N36'32"	ML	2	ADD
3139	125004094	RUS	152.3500	AMUR VOZ 49	RUS	127°E57'03" 50°N37'43"	ML	2	ADD
3140	125003830	RUS	152.3500	AMUR VOZ 5	RUS	129°E28'21" 50°N05'52"	ML	2	ADD
3141	125004100	RUS	152.3500	AMUR VOZ 50	RUS	128°E40'46" 49°N38'55"	ML	2	ADD
3142	125004106	RUS	152.3500	AMUR VOZ 51	RUS	123°E49'36" 53°N53'06"	ML	2	ADD
3143	125003836	RUS	152.3500	AMUR VOZ 6	RUS	129°E16'30" 49°N57'46"	ML	2	ADD
3144	125003842	RUS	152.3500	AMUR VOZ 7	RUS	129°E01'17" 49°N52'06"	ML	2	ADD
3145	125003848	RUS	152.3500	AMUR VOZ 8	RUS	128°E48'37" 49°N45'15"	ML	2	ADD
3146	125003854	RUS	152.3500	AMUR VOZ 9	RUS	129°E37'20" 49°N57'30"	ML	2	ADD
3147	125002904	RUS	152.3750	BELG VOZ 10	RUS	36°E47'01" 50°N24'49"	ML	2	ADD
3148	125002917	RUS	152.3750	BELG VOZ 11	RUS	36°E32'08" 50°N33'28"	ML	2	ADD
3149	125002930	RUS	152.3750	BELG VOZ 12	RUS	36°E20'32" 50°N26'16"	ML	2	ADD
3150	125002943	RUS	152.3750	BELG VOZ 13	RUS	36°E37'11" 50°N43'48"	ML	2	ADD
3151	125002956	RUS	152.3750	BELG VOZ 14	RUS	36°E37'03" 50°N54'46"	ML	2	ADD
3152	125002969	RUS	152.3750	BELG VOZ 15	RUS	36°E17'50" 50°N38'55"	ML	2	ADD
3153	125002982	RUS	152.3750	BELG VOZ 16	RUS	36°E02'27" 50°N34'38"	ML	2	ADD
3154	125002995	RUS	152.3750	BELG VOZ 17	RUS	35°E47'08" 50°N30'20"	ML	2	ADD
3155	125003008	RUS	152.3750	BELG VOZ 18	RUS	35°E50'05" 50°N41'30"	ML	2	ADD
3156	125003021	RUS	152.3750	BELG VOZ 19	RUS	35°E36'29" 50°N45'26"	ML	2	ADD
3157	125002800	RUS	152.3750	BELG VOZ 2	RUS	38°E25'03" 50°N31'33"	ML	2	ADD
3158	125002813	RUS	152.3750	BELG VOZ 3	RUS	38°E15'58" 50°N22'31"	ML	2	ADD
3159	125002826	RUS	152.3750	BELG VOZ 4	RUS	38°E12'18" 50°N12'24"	ML	2	ADD
3160	125002839	RUS	152.3750	BELG VOZ 5	RUS	38°E03'46" 50°N02'19"	ML	2	ADD
3161	125002852	RUS	152.3750	BELG VOZ 6	RUS	37°E58'40" 50°N17'34"	ML	2	ADD
3162	125002865	RUS	152.3750	BELG VOZ 7	RUS	37°E50'49" 50°N27'18"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3163	125002878	RUS	152.3750	BELG VOZ 8	RUS	37°E48'44" 50°N38'43"	ML	2	ADD
3164	125002891	RUS	152.3750	BELG VOZ 9	RUS	37°E50'31" 50°N49'48"	ML	2	ADD
3165	125002906	RUS	152.5000	BELG VOZ 10	RUS	36°E47'01" 50°N24'49"	ML	2	ADD
3166	125002919	RUS	152.5000	BELG VOZ 11	RUS	36°E32'08" 50°N33'28"	ML	2	ADD
3167	125002932	RUS	152.5000	BELG VOZ 12	RUS	36°E20'32" 50°N26'16"	ML	2	ADD
3168	125002945	RUS	152.5000	BELG VOZ 13	RUS	36°E37'11" 50°N43'48"	ML	2	ADD
3169	125002958	RUS	152.5000	BELG VOZ 14	RUS	36°E37'03" 50°N54'46"	ML	2	ADD
3170	125002971	RUS	152.5000	BELG VOZ 15	RUS	36°E17'50" 50°N38'55"	ML	2	ADD
3171	125002984	RUS	152.5000	BELG VOZ 16	RUS	36°E02'27" 50°N34'38"	ML	2	ADD
3172	125002997	RUS	152.5000	BELG VOZ 17	RUS	35°E47'08" 50°N30'20"	ML	2	ADD
3173	125003010	RUS	152.5000	BELG VOZ 18	RUS	35°E50'05" 50°N41'30"	ML	2	ADD
3174	125003023	RUS	152.5000	BELG VOZ 19	RUS	35°E36'29" 50°N45'26"	ML	2	ADD
3175	125002802	RUS	152.5000	BELG VOZ 2	RUS	38°E25'03" 50°N31'33"	ML	2	ADD
3176	125002815	RUS	152.5000	BELG VOZ 3	RUS	38°E15'58" 50°N22'31"	ML	2	ADD
3177	125002828	RUS	152.5000	BELG VOZ 4	RUS	38°E12'18" 50°N12'24"	ML	2	ADD
3178	125002841	RUS	152.5000	BELG VOZ 5	RUS	38°E03'46" 50°N02'19"	ML	2	ADD
3179	125002854	RUS	152.5000	BELG VOZ 6	RUS	37°E58'40" 50°N17'34"	ML	2	ADD
3180	125002867	RUS	152.5000	BELG VOZ 7	RUS	37°E50'49" 50°N27'18"	ML	2	ADD
3181	125002880	RUS	152.5000	BELG VOZ 8	RUS	37°E48'44" 50°N38'43"	ML	2	ADD
3182	125002893	RUS	152.5000	BELG VOZ 9	RUS	37°E50'31" 50°N49'48"	ML	2	ADD
3183	125002907	RUS	152.5750	BELG VOZ 10	RUS	36°E47'01" 50°N24'49"	ML	2	ADD
3184	125002920	RUS	152.5750	BELG VOZ 11	RUS	36°E32'08" 50°N33'28"	ML	2	ADD
3185	125002933	RUS	152.5750	BELG VOZ 12	RUS	36°E20'32" 50°N26'16"	ML	2	ADD
3186	125002946	RUS	152.5750	BELG VOZ 13	RUS	36°E37'11" 50°N43'48"	ML	2	ADD
3187	125002959	RUS	152.5750	BELG VOZ 14	RUS	36°E37'03" 50°N54'46"	ML	2	ADD
3188	125002972	RUS	152.5750	BELG VOZ 15	RUS	36°E17'50" 50°N38'55"	ML	2	ADD
3189	125002985	RUS	152.5750	BELG VOZ 16	RUS	36°E02'27" 50°N34'38"	ML	2	ADD
3190	125002998	RUS	152.5750	BELG VOZ 17	RUS	35°E47'08" 50°N30'20"	ML	2	ADD
3191	125003011	RUS	152.5750	BELG VOZ 18	RUS	35°E50'05" 50°N41'30"	ML	2	ADD
3192	125003024	RUS	152.5750	BELG VOZ 19	RUS	35°E36'29" 50°N45'26"	ML	2	ADD
3193	125002803	RUS	152.5750	BELG VOZ 2	RUS	38°E25'03" 50°N31'33"	ML	2	ADD
3194	125002816	RUS	152.5750	BELG VOZ 3	RUS	38°E15'58" 50°N22'31"	ML	2	ADD
3195	125002829	RUS	152.5750	BELG VOZ 4	RUS	38°E12'18" 50°N12'24"	ML	2	ADD
3196	125002842	RUS	152.5750	BELG VOZ 5	RUS	38°E03'46" 50°N02'19"	ML	2	ADD
3197	125002855	RUS	152.5750	BELG VOZ 6	RUS	37°E58'40" 50°N17'34"	ML	2	ADD
3198	125002868	RUS	152.5750	BELG VOZ 7	RUS	37°E50'49" 50°N27'18"	ML	2	ADD
3199	125002881	RUS	152.5750	BELG VOZ 8	RUS	37°E48'44" 50°N38'43"	ML	2	ADD
3200	125002894	RUS	152.5750	BELG VOZ 9	RUS	37°E50'31" 50°N49'48"	ML	2	ADD
3201	125002908	RUS	152.7750	BELG VOZ 10	RUS	36°E47'01" 50°N24'49"	ML	2	ADD
3202	125002921	RUS	152.7750	BELG VOZ 11	RUS	36°E32'08" 50°N33'28"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3203	125002934	RUS	152.7750	BELG VOZ 12	RUS	36°E20'32" 50°N26'16"	ML	2	ADD
3204	125002947	RUS	152.7750	BELG VOZ 13	RUS	36°E37'11" 50°N43'48"	ML	2	ADD
3205	125002960	RUS	152.7750	BELG VOZ 14	RUS	36°E37'03" 50°N54'46"	ML	2	ADD
3206	125002973	RUS	152.7750	BELG VOZ 15	RUS	36°E17'50" 50°N38'55"	ML	2	ADD
3207	125002986	RUS	152.7750	BELG VOZ 16	RUS	36°E02'27" 50°N34'38"	ML	2	ADD
3208	125002999	RUS	152.7750	BELG VOZ 17	RUS	35°E47'08" 50°N30'20"	ML	2	ADD
3209	125003012	RUS	152.7750	BELG VOZ 18	RUS	35°E50'05" 50°N41'30"	ML	2	ADD
3210	125003025	RUS	152.7750	BELG VOZ 19	RUS	35°E36'29" 50°N45'26"	ML	2	ADD
3211	125002804	RUS	152.7750	BELG VOZ 2	RUS	38°E25'03" 50°N31'33"	ML	2	ADD
3212	125002817	RUS	152.7750	BELG VOZ 3	RUS	38°E15'58" 50°N22'31"	ML	2	ADD
3213	125002830	RUS	152.7750	BELG VOZ 4	RUS	38°E12'18" 50°N12'24"	ML	2	ADD
3214	125002843	RUS	152.7750	BELG VOZ 5	RUS	38°E03'46" 50°N02'19"	ML	2	ADD
3215	125002856	RUS	152.7750	BELG VOZ 6	RUS	37°E58'40" 50°N17'34"	ML	2	ADD
3216	125002869	RUS	152.7750	BELG VOZ 7	RUS	37°E50'49" 50°N27'18"	ML	2	ADD
3217	125002882	RUS	152.7750	BELG VOZ 8	RUS	37°E48'44" 50°N38'43"	ML	2	ADD
3218	125002895	RUS	152.7750	BELG VOZ 9	RUS	37°E50'31" 50°N49'48"	ML	2	ADD
3219	125003803	RUS	153.0000	ASTR KAPUSTIN YAR	RUS	45°E48'48" 48°N33'34"	FB	2	ADD
3220	125003804	RUS	153.0000	ASTR KAPUSTIN YAR	RUS	45°E48'48" 48°N33'34"	ML	2	ADD
3221	125003807	RUS	153.3000	AMUR VOZ 1	RUS	127°E35'14" 50°N21'04"	ML	2	ADD
3222	125003861	RUS	153.3000	AMUR VOZ 10	RUS	129°E48'18" 49°N49'19"	ML	2	ADD
3223	125003867	RUS	153.3000	AMUR VOZ 11	RUS	129°E56'12" 49°N39'49"	ML	2	ADD
3224	125003873	RUS	153.3000	AMUR VOZ 12	RUS	130°E00'43" 49°N29'34"	ML	2	ADD
3225	125003879	RUS	153.3000	AMUR VOZ 13	RUS	130°E10'29" 49°N20'40"	ML	2	ADD
3226	125003885	RUS	153.3000	AMUR VOZ 14	RUS	128°E24'21" 51°N02'17"	ML	2	ADD
3227	125003891	RUS	153.3000	AMUR VOZ 15	RUS	128°E18'47" 51°N11'37"	ML	2	ADD
3228	125003897	RUS	153.3000	AMUR VOZ 16	RUS	128°E09'11" 51°N20'58"	ML	2	ADD
3229	125003903	RUS	153.3000	AMUR VOZ 17	RUS	128°E07'46" 51°N32'01"	ML	2	ADD
3230	125003909	RUS	153.3000	AMUR VOZ 18	RUS	128°E06'05" 51°N43'01"	ML	2	ADD
3231	125003915	RUS	153.3000	AMUR VOZ 19	RUS	127°E57'55" 51°N52'29"	ML	2	ADD
3232	125003813	RUS	153.3000	AMUR VOZ 2	RUS	127°E42'05" 50°N31'14"	ML	2	ADD
3233	125003921	RUS	153.3000	AMUR VOZ 20	RUS	127°E44'28" 51°N59'35"	ML	2	ADD
3234	125003927	RUS	153.3000	AMUR VOZ 21	RUS	127°E32'23" 52°N07'22"	ML	2	ADD
3235	125003933	RUS	153.3000	AMUR VOZ 22	RUS	127°E18'14" 52°N13'33"	ML	2	ADD
3236	125003939	RUS	153.3000	AMUR VOZ 23	RUS	127°E07'14" 52°N22'12"	ML	2	ADD
3237	125003945	RUS	153.3000	AMUR VOZ 24	RUS	126°E55'33" 52°N29'52"	ML	2	ADD
3238	125003951	RUS	153.3000	AMUR VOZ 25	RUS	126°E44'18" 52°N38'08"	ML	2	ADD
3239	125003957	RUS	153.3000	AMUR VOZ 26	RUS	126°E32'38" 52°N45'26"	ML	2	ADD
3240	125003963	RUS	153.3000	AMUR VOZ 27	RUS	126°E27'13" 52°N55'52"	ML	2	ADD
3241	125003969	RUS	153.3000	AMUR VOZ 28	RUS	126°E20'17" 53°N05'50"	ML	2	ADD
3242	125003975	RUS	153.3000	AMUR VOZ 29	RUS	126°E12'10" 53°N15'44"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3243	125003819	RUS	153.3000	AMUR VOZ 3	RUS	128°E09'01" 50°N44'42"	ML	2	ADD
3244	125003981	RUS	153.3000	AMUR VOZ 30	RUS	126°E04'00" 53°N25'23"	ML	2	ADD
3245	125003987	RUS	153.3000	AMUR VOZ 31	RUS	125°E46'09" 53°N27'28"	ML	2	ADD
3246	125003993	RUS	153.3000	AMUR VOZ 32	RUS	125°E29'55" 53°N32'01"	ML	2	ADD
3247	125003999	RUS	153.3000	AMUR VOZ 33	RUS	125°E16'38" 53°N39'25"	ML	2	ADD
3248	125004005	RUS	153.3000	AMUR VOZ 34	RUS	124°E58'35" 53°N40'46"	ML	2	ADD
3249	125004011	RUS	153.3000	AMUR VOZ 35	RUS	124°E42'14" 53°N42'52"	ML	2	ADD
3250	125004017	RUS	153.3000	AMUR VOZ 36	RUS	124°E26'22" 53°N48'16"	ML	2	ADD
3251	125004023	RUS	153.3000	AMUR VOZ 37	RUS	124°E11'32" 53°N54'44"	ML	2	ADD
3252	125004029	RUS	153.3000	AMUR VOZ 38	RUS	123°E54'57" 53°N59'19"	ML	2	ADD
3253	125004035	RUS	153.3000	AMUR VOZ 39	RUS	123°E42'42" 54°N07'33"	ML	2	ADD
3254	125003825	RUS	153.3000	AMUR VOZ 4	RUS	128°E22'54" 50°N51'24"	ML	2	ADD
3255	125004041	RUS	153.3000	AMUR VOZ 40	RUS	123°E25'02" 54°N03'53"	ML	2	ADD
3256	125004047	RUS	153.3000	AMUR VOZ 41	RUS	123°E06'53" 54°N01'28"	ML	2	ADD
3257	125004053	RUS	153.3000	AMUR VOZ 42	RUS	122°E48'58" 54°N03'33"	ML	2	ADD
3258	125004059	RUS	153.3000	AMUR VOZ 43	RUS	122°E30'55" 54°N02'33"	ML	2	ADD
3259	125004065	RUS	153.3000	AMUR VOZ 44	RUS	122°E12'58" 54°N00'28"	ML	2	ADD
3260	125004071	RUS	153.3000	AMUR VOZ 45	RUS	121°E55'05" 53°N58'59"	ML	2	ADD
3261	125004077	RUS	153.3000	AMUR VOZ 46	RUS	121°E38'50" 54°N04'06"	ML	2	ADD
3262	125004083	RUS	153.3000	AMUR VOZ 47	RUS	123°E50'52" 53°N44'48"	ML	2	ADD
3263	125004089	RUS	153.3000	AMUR VOZ 48	RUS	123°E51'05" 53°N36'32"	ML	2	ADD
3264	125004095	RUS	153.3000	AMUR VOZ 49	RUS	127°E57'03" 50°N37'43"	ML	2	ADD
3265	125003831	RUS	153.3000	AMUR VOZ 5	RUS	129°E28'21" 50°N05'52"	ML	2	ADD
3266	125004101	RUS	153.3000	AMUR VOZ 50	RUS	128°E40'46" 49°N38'55"	ML	2	ADD
3267	125004107	RUS	153.3000	AMUR VOZ 51	RUS	123°E49'36" 53°N53'06"	ML	2	ADD
3268	125003837	RUS	153.3000	AMUR VOZ 6	RUS	129°E16'30" 49°N57'46"	ML	2	ADD
3269	125003843	RUS	153.3000	AMUR VOZ 7	RUS	129°E01'17" 49°N52'06"	ML	2	ADD
3270	125003849	RUS	153.3000	AMUR VOZ 8	RUS	128°E48'37" 49°N45'15"	ML	2	ADD
3271	125003855	RUS	153.3000	AMUR VOZ 9	RUS	129°E37'20" 49°N57'30"	ML	2	ADD
3272	125003808	RUS	153.5000	AMUR VOZ 1	RUS	127°E35'14" 50°N21'04"	ML	2	ADD
3273	125003862	RUS	153.5000	AMUR VOZ 10	RUS	129°E48'18" 49°N49'19"	ML	2	ADD
3274	125003868	RUS	153.5000	AMUR VOZ 11	RUS	129°E56'12" 49°N39'49"	ML	2	ADD
3275	125003874	RUS	153.5000	AMUR VOZ 12	RUS	130°E00'43" 49°N29'34"	ML	2	ADD
3276	125003880	RUS	153.5000	AMUR VOZ 13	RUS	130°E10'29" 49°N20'40"	ML	2	ADD
3277	125003886	RUS	153.5000	AMUR VOZ 14	RUS	128°E24'21" 51°N02'17"	ML	2	ADD
3278	125003892	RUS	153.5000	AMUR VOZ 15	RUS	128°E18'47" 51°N11'37"	ML	2	ADD
3279	125003898	RUS	153.5000	AMUR VOZ 16	RUS	128°E09'11" 51°N20'58"	ML	2	ADD
3280	125003904	RUS	153.5000	AMUR VOZ 17	RUS	128°E07'46" 51°N32'01"	ML	2	ADD
3281	125003910	RUS	153.5000	AMUR VOZ 18	RUS	128°E06'05" 51°N43'01"	ML	2	ADD
3282	125003916	RUS	153.5000	AMUR VOZ 19	RUS	127°E57'55" 51°N52'29"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3283	125003814	RUS	153.5000	AMUR VOZ 2	RUS	127°E42'05" 50°N31'14"	ML	2	ADD
3284	125003922	RUS	153.5000	AMUR VOZ 20	RUS	127°E44'28" 51°N59'35"	ML	2	ADD
3285	125003928	RUS	153.5000	AMUR VOZ 21	RUS	127°E32'23" 52°N07'22"	ML	2	ADD
3286	125003934	RUS	153.5000	AMUR VOZ 22	RUS	127°E18'14" 52°N13'33"	ML	2	ADD
3287	125003940	RUS	153.5000	AMUR VOZ 23	RUS	127°E07'14" 52°N22'12"	ML	2	ADD
3288	125003946	RUS	153.5000	AMUR VOZ 24	RUS	126°E55'33" 52°N29'52"	ML	2	ADD
3289	125003952	RUS	153.5000	AMUR VOZ 25	RUS	126°E44'18" 52°N38'08"	ML	2	ADD
3290	125003958	RUS	153.5000	AMUR VOZ 26	RUS	126°E32'38" 52°N45'26"	ML	2	ADD
3291	125003964	RUS	153.5000	AMUR VOZ 27	RUS	126°E27'13" 52°N55'52"	ML	2	ADD
3292	125003970	RUS	153.5000	AMUR VOZ 28	RUS	126°E20'17" 53°N05'50"	ML	2	ADD
3293	125003976	RUS	153.5000	AMUR VOZ 29	RUS	126°E12'10" 53°N15'44"	ML	2	ADD
3294	125003820	RUS	153.5000	AMUR VOZ 3	RUS	128°E09'01" 50°N44'42"	ML	2	ADD
3295	125003982	RUS	153.5000	AMUR VOZ 30	RUS	126°E04'00" 53°N25'23"	ML	2	ADD
3296	125003988	RUS	153.5000	AMUR VOZ 31	RUS	125°E46'09" 53°N27'28"	ML	2	ADD
3297	125003994	RUS	153.5000	AMUR VOZ 32	RUS	125°E29'55" 53°N32'01"	ML	2	ADD
3298	125004000	RUS	153.5000	AMUR VOZ 33	RUS	125°E16'38" 53°N39'25"	ML	2	ADD
3299	125004006	RUS	153.5000	AMUR VOZ 34	RUS	124°E58'35" 53°N40'46"	ML	2	ADD
3300	125004012	RUS	153.5000	AMUR VOZ 35	RUS	124°E42'14" 53°N42'52"	ML	2	ADD
3301	125004018	RUS	153.5000	AMUR VOZ 36	RUS	124°E26'22" 53°N48'16"	ML	2	ADD
3302	125004024	RUS	153.5000	AMUR VOZ 37	RUS	124°E11'32" 53°N54'44"	ML	2	ADD
3303	125004030	RUS	153.5000	AMUR VOZ 38	RUS	123°E54'57" 53°N59'19"	ML	2	ADD
3304	125004036	RUS	153.5000	AMUR VOZ 39	RUS	123°E42'42" 54°N07'33"	ML	2	ADD
3305	125003826	RUS	153.5000	AMUR VOZ 4	RUS	128°E22'54" 50°N51'24"	ML	2	ADD
3306	125004042	RUS	153.5000	AMUR VOZ 40	RUS	123°E25'02" 54°N03'53"	ML	2	ADD
3307	125004048	RUS	153.5000	AMUR VOZ 41	RUS	123°E06'53" 54°N01'28"	ML	2	ADD
3308	125004054	RUS	153.5000	AMUR VOZ 42	RUS	122°E48'58" 54°N03'33"	ML	2	ADD
3309	125004060	RUS	153.5000	AMUR VOZ 43	RUS	122°E30'55" 54°N02'33"	ML	2	ADD
3310	125004066	RUS	153.5000	AMUR VOZ 44	RUS	122°E12'58" 54°N00'28"	ML	2	ADD
3311	125004072	RUS	153.5000	AMUR VOZ 45	RUS	121°E55'05" 53°N58'59"	ML	2	ADD
3312	125004078	RUS	153.5000	AMUR VOZ 46	RUS	121°E38'50" 54°N04'06"	ML	2	ADD
3313	125004084	RUS	153.5000	AMUR VOZ 47	RUS	123°E50'52" 53°N44'48"	ML	2	ADD
3314	125004090	RUS	153.5000	AMUR VOZ 48	RUS	123°E51'05" 53°N36'32"	ML	2	ADD
3315	125004096	RUS	153.5000	AMUR VOZ 49	RUS	127°E57'03" 50°N37'43"	ML	2	ADD
3316	125003832	RUS	153.5000	AMUR VOZ 5	RUS	129°E28'21" 50°N05'52"	ML	2	ADD
3317	125004102	RUS	153.5000	AMUR VOZ 50	RUS	128°E40'46" 49°N38'55"	ML	2	ADD
3318	125004108	RUS	153.5000	AMUR VOZ 51	RUS	123°E49'36" 53°N53'06"	ML	2	ADD
3319	125003838	RUS	153.5000	AMUR VOZ 6	RUS	129°E16'30" 49°N57'46"	ML	2	ADD
3320	125003844	RUS	153.5000	AMUR VOZ 7	RUS	129°E01'17" 49°N52'06"	ML	2	ADD
3321	125003850	RUS	153.5000	AMUR VOZ 8	RUS	128°E48'37" 49°N45'15"	ML	2	ADD
3322	125003856	RUS	153.5000	AMUR VOZ 9	RUS	129°E37'20" 49°N57'30"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3323	125003809	RUS	153.7750	AMUR VOZ 1	RUS	127°E35'14" 50°N21'04"	ML	2	ADD
3324	125003863	RUS	153.7750	AMUR VOZ 10	RUS	129°E48'18" 49°N49'19"	ML	2	ADD
3325	125003869	RUS	153.7750	AMUR VOZ 11	RUS	129°E56'12" 49°N39'49"	ML	2	ADD
3326	125003875	RUS	153.7750	AMUR VOZ 12	RUS	130°E00'43" 49°N29'34"	ML	2	ADD
3327	125003881	RUS	153.7750	AMUR VOZ 13	RUS	130°E10'29" 49°N20'40"	ML	2	ADD
3328	125003887	RUS	153.7750	AMUR VOZ 14	RUS	128°E24'21" 51°N02'17"	ML	2	ADD
3329	125003893	RUS	153.7750	AMUR VOZ 15	RUS	128°E18'47" 51°N11'37"	ML	2	ADD
3330	125003899	RUS	153.7750	AMUR VOZ 16	RUS	128°E09'11" 51°N20'58"	ML	2	ADD
3331	125003905	RUS	153.7750	AMUR VOZ 17	RUS	128°E07'46" 51°N32'01"	ML	2	ADD
3332	125003911	RUS	153.7750	AMUR VOZ 18	RUS	128°E06'05" 51°N43'01"	ML	2	ADD
3333	125003917	RUS	153.7750	AMUR VOZ 19	RUS	127°E57'55" 51°N52'29"	ML	2	ADD
3334	125003815	RUS	153.7750	AMUR VOZ 2	RUS	127°E42'05" 50°N31'14"	ML	2	ADD
3335	125003923	RUS	153.7750	AMUR VOZ 20	RUS	127°E44'28" 51°N59'35"	ML	2	ADD
3336	125003929	RUS	153.7750	AMUR VOZ 21	RUS	127°E32'23" 52°N07'22"	ML	2	ADD
3337	125003935	RUS	153.7750	AMUR VOZ 22	RUS	127°E18'14" 52°N13'33"	ML	2	ADD
3338	125003941	RUS	153.7750	AMUR VOZ 23	RUS	127°E07'14" 52°N22'12"	ML	2	ADD
3339	125003947	RUS	153.7750	AMUR VOZ 24	RUS	126°E55'33" 52°N29'52"	ML	2	ADD
3340	125003953	RUS	153.7750	AMUR VOZ 25	RUS	126°E44'18" 52°N38'08"	ML	2	ADD
3341	125003959	RUS	153.7750	AMUR VOZ 26	RUS	126°E32'38" 52°N45'26"	ML	2	ADD
3342	125003965	RUS	153.7750	AMUR VOZ 27	RUS	126°E27'13" 52°N55'52"	ML	2	ADD
3343	125003971	RUS	153.7750	AMUR VOZ 28	RUS	126°E20'17" 53°N05'50"	ML	2	ADD
3344	125003977	RUS	153.7750	AMUR VOZ 29	RUS	126°E12'10" 53°N15'44"	ML	2	ADD
3345	125003821	RUS	153.7750	AMUR VOZ 3	RUS	128°E09'01" 50°N44'42"	ML	2	ADD
3346	125003983	RUS	153.7750	AMUR VOZ 30	RUS	126°E04'00" 53°N25'23"	ML	2	ADD
3347	125003989	RUS	153.7750	AMUR VOZ 31	RUS	125°E46'09" 53°N27'28"	ML	2	ADD
3348	125003995	RUS	153.7750	AMUR VOZ 32	RUS	125°E29'55" 53°N32'01"	ML	2	ADD
3349	125004001	RUS	153.7750	AMUR VOZ 33	RUS	125°E16'38" 53°N39'25"	ML	2	ADD
3350	125004007	RUS	153.7750	AMUR VOZ 34	RUS	124°E58'35" 53°N40'46"	ML	2	ADD
3351	125004013	RUS	153.7750	AMUR VOZ 35	RUS	124°E42'14" 53°N42'52"	ML	2	ADD
3352	125004019	RUS	153.7750	AMUR VOZ 36	RUS	124°E26'22" 53°N48'16"	ML	2	ADD
3353	125004025	RUS	153.7750	AMUR VOZ 37	RUS	124°E11'32" 53°N54'44"	ML	2	ADD
3354	125004031	RUS	153.7750	AMUR VOZ 38	RUS	123°E54'57" 53°N59'19"	ML	2	ADD
3355	125004037	RUS	153.7750	AMUR VOZ 39	RUS	123°E42'42" 54°N07'33"	ML	2	ADD
3356	125003827	RUS	153.7750	AMUR VOZ 4	RUS	128°E22'54" 50°N51'24"	ML	2	ADD
3357	125004043	RUS	153.7750	AMUR VOZ 40	RUS	123°E25'02" 54°N03'53"	ML	2	ADD
3358	125004049	RUS	153.7750	AMUR VOZ 41	RUS	123°E06'53" 54°N01'28"	ML	2	ADD
3359	125004055	RUS	153.7750	AMUR VOZ 42	RUS	122°E48'58" 54°N03'33"	ML	2	ADD
3360	125004061	RUS	153.7750	AMUR VOZ 43	RUS	122°E30'55" 54°N02'33"	ML	2	ADD
3361	125004067	RUS	153.7750	AMUR VOZ 44	RUS	122°E12'58" 54°N00'28"	ML	2	ADD
3362	125004073	RUS	153.7750	AMUR VOZ 45	RUS	121°E55'05" 53°N58'59"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3363	125004079	RUS	153.7750	AMUR VOZ 46	RUS	121°E38'50" 54°N04'06"	ML	2	ADD
3364	125004085	RUS	153.7750	AMUR VOZ 47	RUS	123°E50'52" 53°N44'48"	ML	2	ADD
3365	125004091	RUS	153.7750	AMUR VOZ 48	RUS	123°E51'05" 53°N36'32"	ML	2	ADD
3366	125004097	RUS	153.7750	AMUR VOZ 49	RUS	127°E57'03" 50°N37'43"	ML	2	ADD
3367	125003833	RUS	153.7750	AMUR VOZ 5	RUS	129°E28'21" 50°N05'52"	ML	2	ADD
3368	125004103	RUS	153.7750	AMUR VOZ 50	RUS	128°E40'46" 49°N38'55"	ML	2	ADD
3369	125004109	RUS	153.7750	AMUR VOZ 51	RUS	123°E49'36" 53°N53'06"	ML	2	ADD
3370	125003839	RUS	153.7750	AMUR VOZ 6	RUS	129°E16'30" 49°N57'46"	ML	2	ADD
3371	125003845	RUS	153.7750	AMUR VOZ 7	RUS	129°E01'17" 49°N52'06"	ML	2	ADD
3372	125003851	RUS	153.7750	AMUR VOZ 8	RUS	128°E48'37" 49°N45'15"	ML	2	ADD
3373	125003857	RUS	153.7750	AMUR VOZ 9	RUS	129°E37'20" 49°N57'30"	ML	2	ADD
3374	125003810	RUS	153.8500	AMUR VOZ 1	RUS	127°E35'14" 50°N21'04"	ML	2	ADD
3375	125003864	RUS	153.8500	AMUR VOZ 10	RUS	129°E48'18" 49°N49'19"	ML	2	ADD
3376	125003870	RUS	153.8500	AMUR VOZ 11	RUS	129°E56'12" 49°N39'49"	ML	2	ADD
3377	125003876	RUS	153.8500	AMUR VOZ 12	RUS	130°E00'43" 49°N29'34"	ML	2	ADD
3378	125003882	RUS	153.8500	AMUR VOZ 13	RUS	130°E10'29" 49°N20'40"	ML	2	ADD
3379	125003888	RUS	153.8500	AMUR VOZ 14	RUS	128°E24'21" 51°N02'17"	ML	2	ADD
3380	125003894	RUS	153.8500	AMUR VOZ 15	RUS	128°E18'47" 51°N11'37"	ML	2	ADD
3381	125003900	RUS	153.8500	AMUR VOZ 16	RUS	128°E09'11" 51°N20'58"	ML	2	ADD
3382	125003906	RUS	153.8500	AMUR VOZ 17	RUS	128°E07'46" 51°N32'01"	ML	2	ADD
3383	125003912	RUS	153.8500	AMUR VOZ 18	RUS	128°E06'05" 51°N43'01"	ML	2	ADD
3384	125003918	RUS	153.8500	AMUR VOZ 19	RUS	127°E57'55" 51°N52'29"	ML	2	ADD
3385	125003816	RUS	153.8500	AMUR VOZ 2	RUS	127°E42'05" 50°N31'14"	ML	2	ADD
3386	125003924	RUS	153.8500	AMUR VOZ 20	RUS	127°E44'28" 51°N59'35"	ML	2	ADD
3387	125003930	RUS	153.8500	AMUR VOZ 21	RUS	127°E32'23" 52°N07'22"	ML	2	ADD
3388	125003936	RUS	153.8500	AMUR VOZ 22	RUS	127°E18'14" 52°N13'33"	ML	2	ADD
3389	125003942	RUS	153.8500	AMUR VOZ 23	RUS	127°E07'14" 52°N22'12"	ML	2	ADD
3390	125003948	RUS	153.8500	AMUR VOZ 24	RUS	126°E55'33" 52°N29'52"	ML	2	ADD
3391	125003954	RUS	153.8500	AMUR VOZ 25	RUS	126°E44'18" 52°N38'08"	ML	2	ADD
3392	125003960	RUS	153.8500	AMUR VOZ 26	RUS	126°E32'38" 52°N45'26"	ML	2	ADD
3393	125003966	RUS	153.8500	AMUR VOZ 27	RUS	126°E27'13" 52°N55'52"	ML	2	ADD
3394	125003972	RUS	153.8500	AMUR VOZ 28	RUS	126°E20'17" 53°N05'50"	ML	2	ADD
3395	125003978	RUS	153.8500	AMUR VOZ 29	RUS	126°E12'10" 53°N15'44"	ML	2	ADD
3396	125003822	RUS	153.8500	AMUR VOZ 3	RUS	128°E09'01" 50°N44'42"	ML	2	ADD
3397	125003984	RUS	153.8500	AMUR VOZ 30	RUS	126°E04'00" 53°N25'23"	ML	2	ADD
3398	125003990	RUS	153.8500	AMUR VOZ 31	RUS	125°E46'09" 53°N27'28"	ML	2	ADD
3399	125003996	RUS	153.8500	AMUR VOZ 32	RUS	125°E29'55" 53°N32'01"	ML	2	ADD
3400	125004002	RUS	153.8500	AMUR VOZ 33	RUS	125°E16'38" 53°N39'25"	ML	2	ADD
3401	125004008	RUS	153.8500	AMUR VOZ 34	RUS	124°E58'35" 53°N40'46"	ML	2	ADD
3402	125004014	RUS	153.8500	AMUR VOZ 35	RUS	124°E42'14" 53°N42'52"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3403	125004020	RUS	153.8500	AMUR VOZ 36	RUS	124°E26'22" 53°N48'16"	ML	2	ADD
3404	125004026	RUS	153.8500	AMUR VOZ 37	RUS	124°E11'32" 53°N54'44"	ML	2	ADD
3405	125004032	RUS	153.8500	AMUR VOZ 38	RUS	123°E54'57" 53°N59'19"	ML	2	ADD
3406	125004038	RUS	153.8500	AMUR VOZ 39	RUS	123°E42'42" 54°N07'33"	ML	2	ADD
3407	125003828	RUS	153.8500	AMUR VOZ 4	RUS	128°E22'54" 50°N51'24"	ML	2	ADD
3408	125004044	RUS	153.8500	AMUR VOZ 40	RUS	123°E25'02" 54°N03'53"	ML	2	ADD
3409	125004050	RUS	153.8500	AMUR VOZ 41	RUS	123°E06'53" 54°N01'28"	ML	2	ADD
3410	125004056	RUS	153.8500	AMUR VOZ 42	RUS	122°E48'58" 54°N03'33"	ML	2	ADD
3411	125004062	RUS	153.8500	AMUR VOZ 43	RUS	122°E30'55" 54°N02'33"	ML	2	ADD
3412	125004068	RUS	153.8500	AMUR VOZ 44	RUS	122°E12'58" 54°N00'28"	ML	2	ADD
3413	125004074	RUS	153.8500	AMUR VOZ 45	RUS	121°E55'05" 53°N58'59"	ML	2	ADD
3414	125004080	RUS	153.8500	AMUR VOZ 46	RUS	121°E38'50" 54°N04'06"	ML	2	ADD
3415	125004086	RUS	153.8500	AMUR VOZ 47	RUS	123°E50'52" 53°N44'48"	ML	2	ADD
3416	125004092	RUS	153.8500	AMUR VOZ 48	RUS	123°E51'05" 53°N36'32"	ML	2	ADD
3417	125004098	RUS	153.8500	AMUR VOZ 49	RUS	127°E57'03" 50°N37'43"	ML	2	ADD
3418	125003834	RUS	153.8500	AMUR VOZ 5	RUS	129°E28'21" 50°N05'52"	ML	2	ADD
3419	125004104	RUS	153.8500	AMUR VOZ 50	RUS	128°E40'46" 49°N38'55"	ML	2	ADD
3420	125004110	RUS	153.8500	AMUR VOZ 51	RUS	123°E49'36" 53°N53'06"	ML	2	ADD
3421	125003840	RUS	153.8500	AMUR VOZ 6	RUS	129°E16'30" 49°N57'46"	ML	2	ADD
3422	125003846	RUS	153.8500	AMUR VOZ 7	RUS	129°E01'17" 49°N52'06"	ML	2	ADD
3423	125003852	RUS	153.8500	AMUR VOZ 8	RUS	128°E48'37" 49°N45'15"	ML	2	ADD
3424	125003858	RUS	153.8500	AMUR VOZ 9	RUS	129°E37'20" 49°N57'30"	ML	2	ADD
3425	125002749	RUS	153.9000	EVR BIROBIDZHAN	RUS	132°E55'10" 48°N48'04"	FB	2	ADD
3426	125002750	RUS	155.9000	EVR BIROBIDZHAN	RUS	132°E55'10" 48°N48'04"	ML	2	ADD
3427	125004113	RUS	157.1750	KRL KOSTOMUKSHA	RUS	30°E39'53" 64°N42'15"	FB	2	ADD
3428	125004114	RUS	157.1750	KRL KOSTOMUKSHA	RUS	30°E39'53" 64°N42'15"	ML	2	ADD
3429	125003027	RUS	162.3125	LEN UST LUGA VIS	RUS	28°E25'53" 59°N41'26"	ML	2	ADD
3430	125004112	RUS	162.3375	MURM RAYAKOSKI	RUS	29°E00'21" 69°N01'24"	ML	2	ADD
3431	125003029	RUS	162.3625	LEN UST LUGA VIS	RUS	28°E25'53" 59°N41'26"	ML	2	ADD
3432	125003031	RUS	162.5875	LEN UST LUGA VIS	RUS	28°E25'53" 59°N41'26"	ML	2	ADD
3433	125003026	RUS	168.0375	LEN UST LUGA VIS	RUS	28°E25'53" 59°N41'26"	FB	2	ADD
3434	125004111	RUS	168.0625	MURM RAYAKOSKI	RUS	29°E00'21" 69°N01'24"	FB	2	ADD
3435	125003028	RUS	168.0875	LEN UST LUGA VIS	RUS	28°E25'53" 59°N41'26"	FB	2	ADD
3436	125003030	RUS	168.3125	LEN UST LUGA VIS	RUS	28°E25'53" 59°N41'26"	FB	2	ADD
3437	125002784	RUS	412.1250	PRIM OPORA PRS 48	RUS	133°E03'37" 44°N43'02"	ML	2	ADD
3438	125002752	RUS	412.2250	PRIM OPORA PRS 39	RUS	134°E18'07" 46°N40'21"	ML	2	ADD
3439	125002780	RUS	412.2250	PRIM OPORA PRS 47	RUS	133°E24'05" 44°N53'02"	ML	2	ADD
3440	125002772	RUS	412.2500	PRIM OPORA PRS 45	RUS	133°E36'56" 45°N19'51"	ML	2	ADD
3441	125002760	RUS	412.2750	PRIM OPORA PRS 42	RUS	133°E53'54" 46°N04'37"	ML	2	ADD
3442	125002786	RUS	412.3250	PRIM OPORA PRS 48	RUS	133°E03'37" 44°N43'02"	ML	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3443	125002768	RUS	412.3500	PRIM OPORA PRS 44	RUS	133°E43'23" 45°N41'48"	ML	2	ADD
3444	125002754	RUS	412.4250	PRIM OPORA PRS 39	RUS	134°E18'07" 46°N40'21"	ML	2	ADD
3445	125002788	RUS	412.4250	PRIM OPORA PRS 49	RUS	132°E57'56" 44°N32'08"	ML	2	ADD
3446	125002756	RUS	412.4500	PRIM OPORA PRS 41	RUS	134°E00'11" 46°N10'16"	ML	2	ADD
3447	125002774	RUS	412.4500	PRIM OPORA PRS 45	RUS	133°E36'56" 45°N19'51"	ML	2	ADD
3448	125002762	RUS	412.4750	PRIM OPORA PRS 42	RUS	133°E53'54" 46°N04'37"	ML	2	ADD
3449	125002764	RUS	412.5500	PRIM OPORA PRS 43	RUS	133°E49'54" 45°N50'34"	ML	2	ADD
3450	125002782	RUS	412.5750	PRIM OPORA PRS 47	RUS	133°E24'05" 44°N53'02"	ML	2	ADD
3451	125002790	RUS	412.6250	PRIM OPORA PRS 49	RUS	132°E57'56" 44°N32'08"	ML	2	ADD
3452	125002758	RUS	412.6500	PRIM OPORA PRS 41	RUS	134°E00'11" 46°N10'16"	ML	2	ADD
3453	125002770	RUS	412.7000	PRIM OPORA PRS 44	RUS	133°E43'23" 45°N41'48"	ML	2	ADD
3454	125002776	RUS	412.7500	PRIM OPORA PRS 46	RUS	133°E42'28" 45°N09'55"	ML	2	ADD
3455	125002766	RUS	412.9250	PRIM OPORA PRS 43	RUS	133°E49'54" 45°N50'34"	ML	2	ADD
3456	125002778	RUS	412.9500	PRIM OPORA PRS 46	RUS	133°E42'28" 45°N09'55"	ML	2	ADD
3457	125002783	RUS	422.1250	PRIM OPORA PRS 48	RUS	133°E03'37" 44°N43'02"	FB	2	ADD
3458	125002751	RUS	422.2250	PRIM OPORA PRS 39	RUS	134°E18'07" 46°N40'21"	FB	2	ADD
3459	125002779	RUS	422.2250	PRIM OPORA PRS 47	RUS	133°E24'05" 44°N53'02"	FB	2	ADD
3460	125002771	RUS	422.2500	PRIM OPORA PRS 45	RUS	133°E36'56" 45°N19'51"	FB	2	ADD
3461	125002759	RUS	422.2750	PRIM OPORA PRS 42	RUS	133°E53'54" 46°N04'37"	FB	2	ADD
3462	125002785	RUS	422.3250	PRIM OPORA PRS 48	RUS	133°E03'37" 44°N43'02"	FB	2	ADD
3463	125002767	RUS	422.3500	PRIM OPORA PRS 44	RUS	133°E43'23" 45°N41'48"	FB	2	ADD
3464	125002753	RUS	422.4250	PRIM OPORA PRS 39	RUS	134°E18'07" 46°N40'21"	FB	2	ADD
3465	125002787	RUS	422.4250	PRIM OPORA PRS 49	RUS	132°E57'56" 44°N32'08"	FB	2	ADD
3466	125002755	RUS	422.4500	PRIM OPORA PRS 41	RUS	134°E00'11" 46°N10'16"	FB	2	ADD
3467	125002773	RUS	422.4500	PRIM OPORA PRS 45	RUS	133°E36'56" 45°N19'51"	FB	2	ADD
3468	125002761	RUS	422.4750	PRIM OPORA PRS 42	RUS	133°E53'54" 46°N04'37"	FB	2	ADD
3469	125002763	RUS	422.5500	PRIM OPORA PRS 43	RUS	133°E49'54" 45°N50'34"	FB	2	ADD
3470	125002781	RUS	422.5750	PRIM OPORA PRS 47	RUS	133°E24'05" 44°N53'02"	FB	2	ADD
3471	125002789	RUS	422.6250	PRIM OPORA PRS 49	RUS	132°E57'56" 44°N32'08"	FB	2	ADD
3472	125002757	RUS	422.6500	PRIM OPORA PRS 41	RUS	134°E00'11" 46°N10'16"	FB	2	ADD
3473	125002769	RUS	422.7000	PRIM OPORA PRS 44	RUS	133°E43'23" 45°N41'48"	FB	2	ADD
3474	125002775	RUS	422.7500	PRIM OPORA PRS 46	RUS	133°E42'28" 45°N09'55"	FB	2	ADD
3475	125002765	RUS	422.9250	PRIM OPORA PRS 43	RUS	133°E49'54" 45°N50'34"	FB	2	ADD
3476	125002777	RUS	422.9500	PRIM OPORA PRS 46	RUS	133°E42'28" 45°N09'55"	FB	2	ADD
3477	125004115	RUS	426.5000	SAH VOZ1	RUS	142°E03'39" 45°N55'53"	ML	2	ADD
3478	125004116	RUS	426.5000	SAH VOZ3	RUS	146°E01'01" 43°N27'35"	ML	2	ADD
3479	125004117	RUS	426.5000	SAH VOZ4	RUS	146°E04'09" 43°N32'26"	ML	2	ADD
3480	125004118	RUS	426.5000	SAH VOZ6	RUS	145°E41'36" 44°N00'40"	ML	2	ADD
3481	125004119	RUS	426.5000	SAH VOZ7	RUS	145°E52'26" 44°N12'46"	ML	2	ADD
3482	125004123	RUS	940.0000	ANT MIRNYI	ATA	93°E00'28" 66°S31'12"	FB	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3483	125004120	RUS	940.0000	ANT VOSTOK	ATA	106°E48'17" 78°S28'11"	FB	2	ADD
3484	125004121	RUS	940.4000	ANT VOSTOK	ATA	106°E48'17" 78°S28'11"	FB	2	ADD
3485	125004124	RUS	940.6000	ANT MIRNYI	ATA	93°E00'28" 66°S31'12"	FB	2	ADD
3486	125004122	RUS	940.8000	ANT VOSTOK	ATA	106°E48'17" 78°S28'11"	FB	2	ADD
3487	125004125	RUS	941.2000	ANT MIRNYI	ATA	93°E00'28" 66°S31'12"	FB	2	ADD
3488	125004126	RUS	941.8000	ANT MIRNYI	ATA	93°E00'28" 66°S31'12"	FB	2	ADD
3489	125004211	RUS	2432.0000	AS3 24 3 074367 BS2	RUS	113°E47'26" 51°N51'02"	FX	2	ADD
3490	125004210	RUS	2432.0000	NOVOKRUCHININSKIY UL YAROVAYA	RUS	113°E44'38" 51°N48'58"	FX	2	ADD
3491	125004171	RUS	5855.0000	AYDAROVSKOE SELSKOE POSELENIE	RUS	39°E13'15" 51°N54'15"	FX	2	ADD
3492	125004170	RUS	5855.0000	P KOMSOMOLSKIY TR PAO VYMPELKO	RUS	39°E13'34" 51°N59'09"	FX	2	ADD
3493	125004161	RUS	5860.0000	4 KM NO W P ULANSKIY ZHIVOTNOV	RUS	43°E06'35" 46°N47'16"	FX	2	ADD
3494	125004160	RUS	5860.0000	KH KHUTORSKOY UL MIRA 17	RUS	42°E59'23" 46°N52'18"	FX	2	ADD
3495	125004270	RUS	6310.0000	AS2 24 3 080710 BS2	RUS	94°E22'41" 51°N43'58"	FX	2	ADD
3496	125004268	RUS	6310.0000	AS4 24 3 080710 BS4	RUS	94°E21'15" 51°N42'21"	FX	2	ADD
3497	125004269	RUS	6310.0000	G KYZYL UL KIRPICHNAYA 1 ANTEN	RUS	94°E24'44" 51°N43'31"	FX	2	ADD
3498	125004267	RUS	6310.0000	G KYZYL UL OSTROVNAYA ANTENNAY	RUS	94°E22'40" 51°N41'19"	FX	2	ADD
3499	125004150	RUS	12779.0000	S ANOSHKINO UL KONECHNAYA AMS	RUS	39°E16'36" 51°N12'03"	FX	2	ADD
3500	125002743	RUS	12793.0000	G KRYMSK UL AZAROVA AMS	RUS	38°E02'21" 44°N55'47"	FX	2	ADD
3501	125004208	RUS	12807.0000	D PERTOZERO TR	RUS	34°E02'34" 64°N30'40"	FX	2	ADD
3502	125004155	RUS	12821.0000	S CHALTYR UL KRASNOARMEYSKAYA	RUS	39°E28'33" 47°N17'00"	FX	2	MOD
3503	125004151	RUS	12835.0000	G VORONEZH UL CHEBYSHEVA 13 AM	RUS	39°E15'26" 51°N35'48"	FX	2	ADD
3504	125004159	RUS	12835.0000	S NOVOKLADOVOE UL POLYANKA 90	RUS	37°E54'48" 51°N23'24"	FX	2	ADD
3505	125004195	RUS	12891.0000	A D LISTVENNICHNOE OKHOTSKOE 1	RUS	142°E57'16" 46°N49'53"	FX	2	ADD
3506	125004206	RUS	12947.0000	G SEGEZHA 721 KM A D KOLA TR	RUS	34°E06'26" 63°N44'12"	FX	2	ADD
3507	125004157	RUS	12947.0000	S NOVOKLADOVOE UL POLYANKA 90	RUS	37°E54'48" 51°N23'24"	FX	2	ADD
3508	125004153	RUS	12947.0000	S PERSHINO UL 50 LET OKTYABRYA	RUS	38°E23'37" 51°N29'34"	FX	2	ADD
3509	125004149	RUS	13045.0000	S BODEEVKA UL MIGENEVO AMS	RUS	39°E17'39" 51°N07'03"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3510	125002742	RUS	13059.0000	G KRYMSK SO W OKRAINA RYADOM S	RUS	37°E57'18" 44°N54'25"	FX	2	ADD
3511	125004209	RUS	13073.0000	P PUSHNOY TR	RUS	34°E08'41" 64°N23'45"	FX	2	ADD
3512	125004154	RUS	13087.0000	G ROSTOVNADONU UL TAGANROGSKAY	RUS	39°E38'29" 47°N15'28"	FX	2	ADD
3513	125004158	RUS	13101.0000	G STARYY OSKOL UL KHMELEVA 66	RUS	37°E49'14" 51°N19'09"	FX	2	ADD
3514	125004196	RUS	13157.0000	A D LISTVENNICHNOE OKHOTSKOE 2	RUS	143°E02'26" 46°N51'02"	FX	2	ADD
3515	125004152	RUS	13213.0000	1300 M NO W S NIZHNEDEVITSK AM	RUS	38°E20'36" 51°N33'21"	FX	2	ADD
3516	125004156	RUS	13213.0000	G STARYY OSKOL UL KHMELEVA 66	RUS	37°E49'14" 51°N19'09"	FX	2	ADD
3517	125004207	RUS	13213.0000	P KOCHKOMA TR	RUS	34°E13'12" 64°N01'59"	FX	2	ADD
3518	125002710	RUS	14529.0000	G SAMARA PRKT KIROVA GSK 777 G	RUS	50°E18'04" 53°N11'05"	FX	2	ADD
3519	125004264	RUS	14529.0000	G ULANUDE UL SAKHYANOVOY V RAY	RUS	107°E37'34" 51°N48'40"	FX	2	MOD
3520	125002036	RUS	14529.0000	S TSAGANOLA ANTENNAYA TR	RUS	115°E28'40" 51°N22'05"	FX	2	ADD
3521	125002041	RUS	14529.0000	YASNOGORSK UL STEPNEYA 7	RUS	115°E42'20" 50°N52'17"	FX	2	ADD
3522	125002712	RUS	14585.0000	G SAMARA P ZUBCHANINOVKA UL DO	RUS	50°E20'29" 53°N15'30"	FX	2	ADD
3523	125004167	RUS	14641.0000	G GORYACHY KLYUCH SARATOVSKAY	RUS	39°E12'53" 44°N42'57"	FX	2	ADD
3524	125004163	RUS	14641.0000	STAROSHCHERBINOVSKAYA UL 8 MAR	RUS	38°E41'37" 46°N37'34"	FX	2	ADD
3525	125003039	RUS	14697.0000	D GLUKHOVKA TR AO NBK	RUS	32°E31'38" 52°N56'50"	FX	2	MOD
3526	125003040	RUS	14739.0000	S PERELAZY TR MNOGOFUNKTSIONAL	RUS	31°E28'38" 53°N02'18"	FX	2	ADD
3527	125002043	RUS	14753.0000	2 KM SO W ULETY S TR	RUS	112°E27'10" 51°N19'44"	FX	2	ADD
3528	125002723	RUS	21420.0000	G KURSK PRKT KULAKOVA AMS	RUS	36°E08'26" 51°N40'02"	FX	2	ADD
3529	125002744	RUS	21476.0000	G FOKINO 200 M W 7 PO UL KIROV	RUS	34°E25'21" 53°N27'27"	FX	2	ADD
3530	125002694	RUS	21504.0000	G CHELYABINSK UL 250LETIYA CHE	RUS	61°E17'03" 55°N09'30"	FX	2	ADD
3531	125002693	RUS	21532.0000	G CHELYABINSK TER GSK 6 GARAZH	RUS	61°E25'28" 55°N10'21"	FX	2	ADD
3532	125002685	RUS	21588.0000	S N ENGENOY UL MARTOVSKAYA 1 P	RUS	46°E01'37" 43°N18'48"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3533	125002683	RUS	21910.0000	S NEW SIDOROVKA AMS EKATERINBU	RUS	65°E07'27" 55°N24'06"	FX	2	ADD
3534	125002682	RUS	21910.0000	YURGAMYSH UL LINEYNAYA 5A	RUS	64°E28'12" 55°N22'24"	FX	2	ADD
3535	125002726	RUS	21924.0000	G ZHELEZNOGORSK ALEKSEEVSKIY 1	RUS	35°E20'18" 52°N20'47"	FX	2	ADD
3536	125004213	RUS	21980.0000	G BIROBIDZHAN UL POPOVA 1B TR	RUS	132°E48'36" 48°N44'11"	FX	2	ADD
3537	125002695	RUS	22064.0000	G CHELYABINSK UL BLYUKHERA 3B	RUS	61°E23'15" 55°N08'41"	FX	2	ADD
3538	125004182	RUS	22064.0000	G MOGOCHA UL MAYSKAYA 3 TR	RUS	119°E45'55" 53°N43'52"	FX	2	ADD
3539	125004259	RUS	22092.0000	G MURMANSK SH NIZHNEROSTINSKOE	RUS	33°E03'46" 68°N59'23"	FX	2	ADD
3540	125004186	RUS	22148.0000	SANKTPETERBURG UL TIPANOVA 70	RUS	30°E20'40" 59°N51'08"	FX	2	ADD
3541	125004260	RUS	22316.0000	G SEVEROMORSK UL INZHENERNAYA	RUS	33°E24'15" 69°N04'11"	FX	2	ADD
3542	125004184	RUS	22316.0000	SANKTPETERBURG G KOLPINO UL ZA	RUS	30°E36'13" 59°N46'25"	FX	2	ADD
3543	125004185	RUS	22316.0000	SANKTPETERBURG UL BASSEYNAYA 2	RUS	30°E18'34" 59°N51'51"	FX	2	ADD
3544	125002724	RUS	22652.0000	G KURSK UL OSENNYAYA AMS	RUS	36°E09'32" 51°N39'38"	FX	2	ADD
3545	125002686	RUS	22820.0000	G GUDERMES UL ROSTOVSKAYA 2 2A	RUS	46°E03'17" 43°N19'37"	FX	2	ADD
3546	125002684	RUS	23142.0000	S KROPANI AMS EKATERINBURG2000	RUS	65°E06'52" 55°N21'58"	FX	2	ADD
3547	125002725	RUS	23156.0000	P DOLGAYA SHCHEKA 41YY KM A142	RUS	35°E21'01" 52°N18'19"	FX	2	ADD
3548	125004212	RUS	23212.0000	G BIROBIDZHAN UL ANTENNAYA 1 A	RUS	132°E53'59" 48°N47'22"	FX	2	ADD
3549	125004183	RUS	23296.0000	12 KM SO W G MOGOCHA 593 KM FE	RUS	119°E38'27" 53°N39'37"	FX	2	ADD
3550	125004250	SEN	6460.0000	MTAKHANA	SEN	16°W22'02" 16°N05'06"	FX	2	ADD
3551	125004254	SEN	6460.0000	SINE ABDOU	SEN	15°W31'24" 15°N09'59"	FX	2	ADD
3552	125004252	SEN	6580.0000	THIOMBY SERERE	SEN	16°W18'25" 14°N13'21"	FX	2	ADD
3553	125004173	SEN	14767.0000	SL RAO	SEN	16°W26'36" 15°N57'33"	FX	2	ADD
3554	125004177	SEN	14767.0000	TH TOUBA TOUL	SEN	16°W39'32" 14°N49'23"	FX	2	ADD
3555	125004258	TGO	132.5000	LOME	TGO	1°E15'12" 6°N10'13"	FD	2	ADD
3556	125003738	TUN	4.0430	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD
3557	125003071	TUN	4.5800	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
3558	125003070	TUN	5.0400	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD

No.	BR Id	Adm	1A [MHz]	4A/5A	4B/5B	4C/5C	6A	Part	Intent
3559	125003069	TUN	5.0450	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
3560	125003068	TUN	5.0550	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
3561	125003066	TUN	5.8300	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
3562	125003067	TUN	5.8400	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
3563	125003739	TUN	8.0000	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	MOD
3564	125003065	TUN	8.0950	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
3565	125003063	TUN	9.3900	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
3566	125003062	TUN	9.9400	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
3567	125003064	TUN	10.6180	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
3568	125003083	TUN	10.6300	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
3569	125003082	TUN	10.6400	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
3570	125003081	TUN	10.6500	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
3571	125003080	TUN	10.7300	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
3572	125003079	TUN	10.7400	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
3573	125003078	TUN	10.8800	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
3574	125003077	TUN	10.9400	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
3575	125003073	TUN	14.9000	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
3576	125003076	TUN	15.8500	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
3577	125003075	TUN	15.9000	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
3578	125003074	TUN	15.9500	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD
3579	125003072	TUN	19.5200	TUNIS	TUN	10°E09'00" 36°N49'00"	FX	2	ADD