

Information Note - BR IFIC 2711

1) Article 11 procedure

- Number of Notices per BR IFIC Part

Part I	Part II	Part III	Total
19327	5672	4	25003

2) Plan modification procedure

- Notices published in Special Section GE84/198

Part A	Part B	Part C	Total
146	98	2	246

3) Cancellation of frequency assignments to high altitude platform stations in the fixed service recorded in the Master International Frequency Register (MIFR) in application of Resolution 122 (Rev.WRC-07)

3.1 As from issue 2711 of 24 January 2012, the BR IFIC (Terrestrial services) will no longer contain the frequency assignments to high altitude platform stations in the fixed service, which had been provisionally recorded in the Master International Frequency Register (MIFR) in application of Resolution 122 (Rev.WRC-07).

3.2 Resolution 122 (Rev.WRC-07) instructed the Director of the Radiocommunication Bureau to “maintain and process notices concerning HAPS that were received by the Bureau prior to 20 October 2007 and provisionally recorded in the MIFR, only until 1 January 2012, unless the notifying administration informs the Bureau before that date that a particular assignment has been brought into use and provides the complete set of data elements of Appendix 4”.

3.3 By 31 December 2011 the MIFR contained 140 frequency assignments to HAPS subject to Resolution 122 (Rev.WRC-07), which were recorded in the frequency bands 47.2 – 47.5 GHz and 47.9 – 48.2 GHz on behalf of the following 8 administrations: ARG, AUS, CLM, I, MEX, POR, RUS and USA.

3.4 Since until 1 January 2012 the Bureau did not receive from these notifying administrations neither the information on bringing into use of these assignments nor complete sets of data elements of Appendix 4, required by Resolution 122 (Rev.WRC-07), these 140 frequency assignments to HAPS mentioned in item 3.3 above have been cancelled from the MIFR.

Annex: The list of frequency assignments to HAPS in the fixed service which have been cancelled from the MIFR in application of Resolution 122 (Rev.WRC-07).

In case of further need of clarification and/or assistance, please contact brtpr@itu.int.

Annex

List of frequency assignments to HAPS in the fixed service which have been cancelled from the MIFR in application of Resolution 122 (Rev.WRC-07)

No.	Assignment ID	Adm	Assigned frequency (GHz)	Site Name	Geographical Area	Geographical Coordinates	Class of Station	Date of entry
1	097030104	ARG	47.3500	SKYSTATION ARG A1	ARG	58°28'12" W ; 34°36'45" S	FX	18/11/1997
2	097030105	ARG	47.3500	SKYSTATION ARG A2	ARG	64°11'00" W ; 31°24'00" S	FX	18/11/1997
3	097030106	ARG	48.0500	SKY STATION ARG U1	ARG	58°28'12" W ; 34°36'45" S	FX	18/11/1997
4	097030107	ARG	48.0500	SKYSTATION ARG C2	ARG	64°11'00" W ; 31°24'00" S	FX	18/11/1997
5	097013160	AUS	47.3500	SKYSTATION AUS A1	AUS	151°12'00" E ; 33°53'00" S	FX	21/01/1998
6	099031939	AUS	47.3500	SKYSTATION AUS A2	AUS	145°00'00" E ; 37°50'00" S	FX	18/08/1999
7	097013161	AUS	47.3500	SKYSTATION AUS A7	AUS	149°10'00" E ; 35°20'00" S	FX	21/01/1998
8	097013162	AUS	48.0500	SKYSTATION AUS C1	AUS	151°12'00" E ; 33°53'00" S	FX	21/01/1998
9	099031937	AUS	48.0500	SKYSTATION AUS C2	AUS	145°00'00" E ; 37°50'00" S	FX	18/08/1999
10	097013163	AUS	48.0500	SKYSTATION AUS C7	AUS	149°10'00" E ; 35°20'00" S	FX	21/01/1998
11	097014534	CLM	47.3500	SKYSTATION CLM A1	CLM	74°05'00" W ; 4°36'00" N	FX	21/01/1998
12	097014535	CLM	48.0500	SKYSTATION CLM C1	CLM	74°05'00" W ; 4°36'00" N	FX	21/01/1998
13	097016377	I	47.3500	SKYSTATION I A1	I	13°22'00" E ; 38°07'00" N	FX	21/01/1998
14	097016378	I	47.3500	SKYSTATION I A2	I	14°25'00" E ; 40°50'00" N	FX	21/01/1998
15	097016379	I	47.3500	SKYSTATION I A3	I	12°29'00" E ; 41°54'00" N	FX	21/01/1998
16	097016380	I	47.3500	SKYSTATION I A4	I	9°30'00" E ; 45°30'00" N	FX	21/01/1998
17	097016381	I	47.3500	SKYSTATION I A5	I	7°40'00" E ; 45°03'00" N	FX	21/01/1998
18	097016382	I	47.3500	SKYSTATION I A6	I	8°57'00" E ; 44°25'00" N	FX	21/01/1998
19	097016383	I	48.0500	SKYSTATION I C1	I	13°22'00" E ; 38°07'00" N	FX	21/01/1998
20	097016384	I	48.0500	SKYSTATION I C2	I	14°25'00" E ; 40°50'00" N	FX	21/01/1998
21	097016385	I	48.0500	SKYSTATION I C3	I	12°29'00" E ; 41°54'00" N	FX	21/01/1998
22	097016386	I	48.0500	SKYSTATION I C4	I	9°30'00" E ; 45°30'00" N	FX	21/01/1998
23	097016387	I	48.0500	SKYSTATION I C5	I	7°40'00" E ; 45°03'00" N	FX	21/01/1998

No.	Assignment ID	Adm	Assigned frequency (GHz)	Site Name	Geographical Area	Geographical Coordinates	Class of Station	Date of entry
24	097016388	I	48.0500	SKYSTATION I C6	I	8°57'00" E ; 44°25'00" N	FX	21/01/1998
25	097030767	MEX	47.3500	A1	MEX	106°00'00" W ; 28°30'00" N	FX	21/11/1997
26	097030768	MEX	47.3500	A2	MEX	99°09'00" W ; 19°24'00" N	FX	21/11/1997
27	097030769	MEX	47.3500	A3	MEX	100°19'00" W ; 25°40'00" N	FX	21/11/1997
28	097030770	MEX	47.3500	A4	MEX	98°12'00" W ; 19°03'00" N	FX	21/11/1997
29	097030771	MEX	47.3500	A5	MEX	103°20'00" W ; 20°40'00" N	FX	21/11/1997
30	097030772	MEX	47.3500	A6	MEX	117°01'00" W ; 32°32'00" N	FX	21/11/1997
31	097030773	MEX	47.3500	A7	MEX	106°29'00" W ; 31°44'00" N	FX	21/11/1997
32	097030774	MEX	47.3500	A8	MEX	99°30'00" W ; 27°28'00" N	FX	21/11/1997
33	097030775	MEX	47.3500	A9	MEX	97°30'00" W ; 25°52'00" N	FX	21/11/1997
34	097030776	MEX	48.0500	C2	MEX	99°09'00" W ; 19°24'00" N	FX	21/11/1997
35	097030777	MEX	48.0500	C3	MEX	100°19'00" W ; 25°40'00" N	FX	21/11/1997
36	097030778	MEX	48.0500	C4	MEX	98°12'00" W ; 19°03'00" N	FX	21/11/1997
37	097030779	MEX	48.0500	C5	MEX	103°20'00" W ; 20°40'00" N	FX	21/11/1997
38	097030780	MEX	48.0500	C6	MEX	117°01'00" W ; 32°32'00" N	FX	21/11/1997
39	097030781	MEX	48.0500	C7	MEX	106°29'00" W ; 31°44'00" N	FX	21/11/1997
40	097030782	MEX	48.0500	C8	MEX	99°30'00" W ; 27°28'00" N	FX	21/11/1997
41	097030783	MEX	48.0500	C9	MEX	97°30'00" W ; 25°52'00" N	FX	21/11/1997
42	097030784	MEX	48.0500	U1	MEX	106°00'00" W ; 28°30'00" N	FX	21/11/1997
43	098025366	POR	47.3500	SKYSTATION POR A 2	POR	8°45'00" W ; 41°10'00" N	FX	21/07/1998
44	098025365	POR	47.3500	SKYSTATION POR A1	POR	9°08'00" W ; 38°43'00" N	FX	21/07/1998
45	098025367	POR	48.0500	SKYSTATION POR C 1	POR	9°08'00" W ; 38°43'00" N	FX	21/07/1998
46	098025369	POR	48.0500	SKYSTATION POR C 2	POR	8°45'00" W ; 41°10'00" N	FX	21/07/1998
47	098016932	RUS	47.3500	STROB BRK Khabarovsk	RUS	135°05'00" E ; 48°29'00" N	FX	28/05/1998
48	098016933	RUS	47.3500	STROB BRK Krasnodar	RUS	38°58'00" E ; 45°02'00" N	FX	28/05/1998
49	098016934	RUS	47.3500	STROB BRK Moscow	RUS	37°37'00" E ; 55°44'00" N	FX	28/05/1998
50	098016935	RUS	47.3500	STROB BRK Novosibirsk	RUS	82°56'00" E ; 55°01'00" N	FX	28/05/1998

No.	Assignment ID	Adm	Assigned frequency (GHz)	Site Name	Geographical Area	Geographical Coordinates	Class of Station	Date of entry
51	098016936	RUS	47.3500	STROB BRK PETERSBURG	RUS	30°21'00" E ; 59°57'00" N	FX	28/05/1998
52	098016938	RUS	47.3500	STROB BRK UFA	RUS	55°56'00" E ; 54°44'00" N	FX	28/05/1998
53	098016937	RUS	47.3500	STROB BRK VLADIVOST	RUS	131°55'00" E ; 43°07'00" N	FX	28/05/1998
54	098016939	RUS	48.0500	STROB ASF KHABAROVSK	RUS	135°05'00" E ; 48°29'00" N	FX	28/05/1998
55	098016940	RUS	48.0500	STROB ASF KRASNODAR	RUS	38°58'00" E ; 45°02'00" N	FX	28/05/1998
56	098016941	RUS	48.0500	STROB ASF MOSCOW	RUS	37°37'00" E ; 55°44'00" N	FX	28/05/1998
57	098016942	RUS	48.0500	STROB ASF NOVOSIBIR	RUS	82°56'00" E ; 55°01'00" N	FX	28/05/1998
58	098016943	RUS	48.0500	STROB ASF PETERSBURG	RUS	30°21'00" E ; 59°57'00" N	FX	28/05/1998
59	098016944	RUS	48.0500	STROB ASF UFA	RUS	55°56'00" E ; 54°44'00" N	FX	28/05/1998
60	098016945	RUS	48.0500	STROB ASF VLADIVOST	RUS	131°55'00" E ; 43°07'00" N	FX	28/05/1998
61	096024102	USA	47.3500	SKYSTATION A1	ALS	149°54'01" W ; 61°13'05" N	FX	22/01/1998
62	096024111	USA	47.3500	SKYSTATION A10	USA	82°59'56" W ; 39°57'40" N	FX	21/01/1998
63	096024112	USA	47.3500	SKYSTATION A11	USA	96°48'00" W ; 32°47'00" N	FX	21/01/1998
64	096024113	USA	47.3500	SKYSTATION A12	USA	104°59'03" W ; 39°44'21" N	FX	21/01/1998
65	096024114	USA	47.3500	SKYSTATION A13	USA	83°02'45" W ; 42°19'53" N	FX	21/01/1998
66	096024115	USA	47.3500	SKYSTATION A14	HWA	157°51'30" W ; 21°18'25" N	FX	21/01/1998
67	096024116	USA	47.3500	SKYSTATION A15	USA	95°21'47" W ; 29°45'47" N	FX	21/01/1998
68	096024117	USA	47.3500	SKYSTATION A16	USA	94°37'38" W ; 39°06'51" N	FX	21/01/1998
69	096024118	USA	47.3500	SKYSTATION A17	USA	118°14'34" W ; 34°03'08" N	FX	21/01/1998
70	096024119	USA	47.3500	SKYSTATION A18	USA	80°11'38" W ; 25°46'26" N	FX	21/01/1998
71	096024120	USA	47.3500	SKYSTATION A19	USA	87°54'23" W ; 43°02'20" N	FX	21/01/1998
72	096024103	USA	47.3500	SKYSTATION A2	USA	84°23'17" W ; 33°44'56" N	FX	21/01/1998
73	096024121	USA	47.3500	SKYSTATION A20	USA	93°15'49" W ; 44°58'48" N	FX	21/01/1998
74	096024122	USA	47.3500	SKYSTATION A21	USA	90°04'30" W ; 29°57'16" N	FX	21/01/1998
75	096024123	USA	47.3500	SKYSTATION A22	USA	74°00'23" W ; 40°42'51" N	FX	21/01/1998
76	096024124	USA	47.3500	SKYSTATION A23	USA	76°17'08" W ; 36°50'48" N	FX	21/01/1998
77	096024125	USA	47.3500	SKYSTATION A24	USA	97°30'58" W ; 35°28'03" N	FX	21/01/1998

No.	Assignment ID	Adm	Assigned frequency (GHz)	Site Name	Geographical Area	Geographical Coordinates	Class of Station	Date of entry
78	096024126	USA	47.3500	SKYSTATION A25	USA	75°09'51" W ; 39°57'08" N	FX	21/01/1998
79	096024127	USA	47.3500	SKYSTATION A26	USA	112°04'24" W ; 33°26'54" N	FX	21/01/1998
80	096024128	USA	47.3500	SKYSTATION A27	USA	79°59'46" W ; 40°26'26" N	FX	21/01/1998
81	096024129	USA	47.3500	SKYSTATION A28	USA	122°40'30" W ; 45°31'25" N	FX	21/01/1998
82	096024130	USA	47.3500	SKYSTATION A29	USA	77°36'57" W ; 43°09'17" N	FX	21/01/1998
83	096024104	USA	47.3500	SKYSTATION A3	USA	76°36'45" W ; 39°17'25" N	FX	21/01/1998
84	096024131	USA	47.3500	SKYSTATION A30	USA	121°29'36" W ; 38°34'54" N	FX	21/01/1998
85	096024132	USA	47.3500	SKYSTATION A31	USA	90°11'52" W ; 38°37'38" N	FX	21/01/1998
86	096024133	USA	47.3500	SKYSTATION A32	USA	111°53'25" W ; 40°45'39" N	FX	21/01/1998
87	096024134	USA	47.3500	SKYSTATION A33	USA	98°29'36" W ; 29°25'26" N	FX	21/01/1998
88	096024135	USA	47.3500	SKYSTATION A34	USA	117°09'23" W ; 32°42'55" N	FX	21/01/1998
89	096024136	USA	47.3500	SKYSTATION A35	USA	122°25'06" W ; 37°46'30" N	FX	21/01/1998
90	096024137	USA	47.3500	SKYSTATION A36	USA	121°53'38" W ; 37°20'07" N	FX	21/01/1998
91	096024138	USA	47.3500	SKYSTATION A37	PTR	66°06'22" W ; 18°28'06" N	FX	21/01/1998
92	096024139	USA	47.3500	SKYSTATION A38	USA	122°19'51" W ; 47°36'23" N	FX	21/01/1998
93	096024140	USA	47.3500	SKYSTATION A39	USA	82°27'31" W ; 27°56'50" N	FX	21/01/1998
94	096024105	USA	47.3500	SKYSTATION A4	USA	71°03'37" W ; 42°21'30" N	FX	21/01/1998
95	096024141	USA	47.3500	SKYSTATION A40	USA	77°02'12" W ; 38°53'42" N	FX	21/01/1998
96	096024106	USA	47.3500	SKYSTATION A5	USA	78°52'43" W ; 42°53'11" N	FX	21/01/1998
97	096024107	USA	47.3500	SKYSTATION A6	USA	80°50'36" W ; 35°13'37" N	FX	21/01/1998
98	096024108	USA	47.3500	SKYSTATION A7	USA	87°39'00" W ; 41°51'00" N	FX	21/01/1998
99	096024109	USA	47.3500	SKYSTATION A8	USA	84°27'25" W ; 39°09'43" N	FX	21/01/1998
100	096024110	USA	47.3500	SKYSTATION A9	USA	81°41'44" W ; 41°29'58" N	FX	21/01/1998
101	096024142	USA	48.0500	SKYSTATION C1	ALS	149°54'01" W ; 61°13'05" N	FX	21/01/1998
102	096024151	USA	48.0500	SKYSTATION C10	USA	82°59'56" W ; 39°57'40" N	FX	21/01/1998
103	096024152	USA	48.0500	SKYSTATION C11	USA	96°48'00" W ; 32°47'00" N	FX	21/01/1998
104	096024153	USA	48.0500	SKYSTATION C12	USA	104°59'03" W ; 39°44'21" N	FX	21/01/1998
105	096024154	USA	48.0500	SKYSTATION C13	USA	83°02'45" W ; 42°19'53" N	FX	21/01/1998

No.	Assignment ID	Adm	Assigned frequency (GHz)	Site Name	Geographical Area	Geographical Coordinates	Class of Station	Date of entry
106	096024155	USA	48.0500	SKYSTATION C14	HWA	157°51'30" W ; 21°18'25" N	FX	21/01/1998
107	096024156	USA	48.0500	SKYSTATION C15	USA	95°21'47" W ; 29°45'47" N	FX	21/01/1998
108	096024157	USA	48.0500	SKYSTATION C16	USA	94°37'38" W ; 39°06'51" N	FX	21/01/1998
109	096024158	USA	48.0500	SKYSTATION C17	USA	118°14'34" W ; 34°03'08" N	FX	21/01/1998
110	096024159	USA	48.0500	SKYSTATION C18	USA	80°11'38" W ; 25°46'26" N	FX	21/01/1998
111	096024160	USA	48.0500	SKYSTATION C19	USA	87°54'23" W ; 43°02'20" N	FX	21/01/1998
112	096024143	USA	48.0500	SKYSTATION C2	USA	84°23'17" W ; 33°44'56" N	FX	21/01/1998
113	096024161	USA	48.0500	SKYSTATION C20	USA	93°15'49" W ; 44°58'48" N	FX	21/01/1998
114	096024162	USA	48.0500	SKYSTATION C21	USA	90°04'30" W ; 29°57'16" N	FX	21/01/1998
115	096024163	USA	48.0500	SKYSTATION C22	USA	74°00'23" W ; 40°42'51" N	FX	21/01/1998
116	096024164	USA	48.0500	SKYSTATION C23	USA	76°17'08" W ; 36°50'48" N	FX	21/01/1998
117	096024165	USA	48.0500	SKYSTATION C24	USA	97°30'58" W ; 35°28'03" N	FX	21/01/1998
118	096024166	USA	48.0500	SKYSTATION C25	USA	75°09'51" W ; 39°57'08" N	FX	21/01/1998
119	096024167	USA	48.0500	SKYSTATION C26	USA	112°04'24" W ; 33°26'54" N	FX	21/01/1998
120	096024168	USA	48.0500	SKYSTATION C27	USA	79°59'46" W ; 40°26'26" N	FX	21/01/1998
121	096024169	USA	48.0500	SKYSTATION C28	USA	122°40'30" W ; 45°31'25" N	FX	21/01/1998
122	096024170	USA	48.0500	SKYSTATION C29	USA	77°36'57" W ; 43°09'17" N	FX	21/01/1998
123	096024144	USA	48.0500	SKYSTATION C3	USA	76°36'45" W ; 39°17'25" N	FX	21/01/1998
124	096024171	USA	48.0500	SKYSTATION C30	USA	121°29'36" W ; 38°34'54" N	FX	21/01/1998
125	096024172	USA	48.0500	SKYSTATION C31	USA	90°11'52" W ; 38°37'38" N	FX	21/01/1998
126	096024173	USA	48.0500	SKYSTATION C32	USA	111°53'25" W ; 40°45'39" N	FX	21/01/1998
127	096024174	USA	48.0500	SKYSTATION C33	USA	98°29'36" W ; 29°25'26" N	FX	21/01/1998
128	096024175	USA	48.0500	SKYSTATION C34	USA	117°09'23" W ; 32°42'55" N	FX	21/01/1998
129	096024176	USA	48.0500	SKYSTATION C35	USA	122°25'06" W ; 37°46'30" N	FX	21/01/1998
130	096024177	USA	48.0500	SKYSTATION C36	USA	121°53'38" W ; 37°20'07" N	FX	21/01/1998
131	096024178	USA	48.0500	SKYSTATION C37	PTR	66°06'22" W ; 18°28'06" N	FX	21/01/1998
132	096024179	USA	48.0500	SKYSTATION C38	USA	122°19'51" W ; 47°36'23" N	FX	21/01/1998
133	096024180	USA	48.0500	SKYSTATION C39	USA	82°27'31" W ; 27°56'50" N	FX	21/01/1998

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134	096024145	USA	48.0500	SKYSTATION C4	USA	71°03'37" W ; 42°21'30" N	FX	21/01/1998
135	096024181	USA	48.0500	SKYSTATION C40	USA	77°02'12" W ; 38°53'42" N	FX	21/01/1998
136	096024146	USA	48.0500	SKYSTATION C5	USA	78°52'43" W ; 42°53'11" N	FX	21/01/1998
137	096024147	USA	48.0500	SKYSTATION C6	USA	80°50'36" W ; 35°13'37" N	FX	21/01/1998
138	096024148	USA	48.0500	SKYSTATION C7	USA	87°39'00" W ; 41°51'00" N	FX	21/01/1998
139	096024149	USA	48.0500	SKYSTATION C8	USA	84°27'25" W ; 39°09'43" N	FX	21/01/1998
140	096024150	USA	48.0500	SKYSTATION C9	USA	81°41'44" W ; 41°29'58" N	FX	21/01/1998