

INTERNATIONAL TELECOMMUNICATION UNION



Radiocommunication Bureau



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Subject: Application of No. 9.5D of the Radio Regulations to APIs received between
1 January and 31 March 2007

1. The Radiocommunication Bureau hereby draws the attention of all administrations to the provisions of No. 9.5D (WRC-03) according to which the coordination data under No. 9.30 relating to a satellite network is to be submitted to the Bureau within a period of twenty-four months after the date of receipt of the API.
2. Having reviewed its records, the Bureau has identified the networks listed in Annexes 1 and 2 for which the API data were received by the Bureau between 1 January and 31 March 2007. For these networks the expiry of the 2-year period mentioned above falls between 1 January and 31 March 2009, as indicated in the last column of Annexes 1 and 2.
3. For the listed networks, responsible administrations are reminded that:
 - a) coordination requests are receivable by the Bureau up to the date indicated in the last column of the Annex 1, failing which the API Special Section will be cancelled
 - b) Annex 2 contains the list of networks for which coordination requests have already been received. However, if these coordination requests do not contain all the relevant frequency bands mentioned in the API Special Section, you may wish to submit an additional coordination request, covering the missing frequency bands. In this case such an additional coordination request is receivable by the Bureau up to the date indicated in the last column of the Annex 2. Not submitting such a request will result in the suppression of the affected bands from the API database.
4. All administrations are requested to verify if, in the period between 1 January and 31 March 2007, they have submitted an API for networks not listed in Annexes 1 and 2 and, if so, to act in accordance with paragraph 3a) or 3b), as appropriate.
5. This communication is to be considered as the Bureau's advance notice specified in No. 9.5D of the Radio Regulations.

Yours faithfully,

M. Sakamoto
Head a.i. of Space Services Department

Attachments

ANNEXE 1 / ANNEX 1 / ANEXO 1

ADM	RESEAU / NETWORK / RED	LONG	EW	DATE REC.BR / FECHA REC.BR	API	REV	NO.	IFIC	9.5D LIMITE / LIMIT
AZE	AZERSAT 12	12	E	19.01.2007	4467	A		2590	19.01.2009
AZE	AZERSAT 17	17	E	19.01.2007	4468	A		2590	19.01.2009
AZE	AZERSAT 22	22	E	19.01.2007	4469	A		2590	19.01.2009
AZE	AZERSAT 23.2	23.2	E	19.01.2007	4470	A		2590	19.01.2009
AZE	AZERSAT 27	27	E	19.01.2007	4471	A		2590	19.01.2009
AZE	AZERSAT 32	32	E	19.01.2007	4472	A		2590	19.01.2009
AZE	AZERSAT 37	37	E	19.01.2007	4473	A		2590	19.01.2009
AZE	AZERSAT 42	42	E	19.01.2007	4474	A		2590	19.01.2009
AZE	AZERSAT 47	47	E	19.01.2007	4475	A		2590	19.01.2009
AZE	AZERSAT 52	52	E	19.01.2007	4476	A		2590	19.01.2009
AZE	AZERSAT 57	57	E	19.01.2007	4477	A		2590	19.01.2009
AZE	AZERSAT 7	7	E	19.01.2007	4466	A		2590	19.01.2009
AZE	AZERSAT LSX 12	12	E	19.01.2007	4487	A		2590	19.01.2009
AZE	AZERSAT LSX 17	17	E	19.01.2007	4488	A		2590	19.01.2009
AZE	AZERSAT LSX 22	22	E	19.01.2007	4489	A		2590	19.01.2009
AZE	AZERSAT LSX 23.2	23.2	E	19.01.2007	4490	A		2590	19.01.2009
AZE	AZERSAT LSX 27	27	E	19.01.2007	4491	A		2590	19.01.2009
AZE	AZERSAT LSX 32	32	E	19.01.2007	4492	A		2590	19.01.2009
AZE	AZERSAT LSX 37	37	E	19.01.2007	4493	A		2590	19.01.2009
AZE	AZERSAT LSX 42	42	E	19.01.2007	4494	A		2590	19.01.2009
AZE	AZERSAT LSX 47	47	E	19.01.2007	4495	A		2590	19.01.2009
AZE	AZERSAT LSX 52	52	E	19.01.2007	4496	A		2590	19.01.2009
AZE	AZERSAT LSX 57	57	E	19.01.2007	4497	A		2590	19.01.2009
AZE	AZERSAT LSX 7	7	E	19.01.2007	4486	A		2590	19.01.2009
B	B-SAT-IS	75	W	15.03.2007	4371	M	1	2592	15.03.2009
CZE	CESASAT-1	11.5	E	27.03.2007	4575	A		2594	27.03.2009
CZE	CESASAT-3	22.5	E	27.03.2007	4577	A		2594	27.03.2009
CZE	CESASAT-4	31.5	E	27.03.2007	4578	A		2594	27.03.2009
CZE	CESASAT-6	44.45	E	27.03.2007	4580	A		2594	27.03.2009
CHN	CHINASAT-ROUTE10	126.1	E	26.02.2007	4518	A		2591	26.02.2009
CHN	CHINASAT-ROUTE11	136.5	E	26.02.2007	4519	A		2591	26.02.2009
CHN	CHINASAT-ROUTE12	137	E	26.02.2007	4520	A		2591	26.02.2009
CHN	CHINASAT-ROUTE13	146	E	26.02.2007	4521	A		2591	26.02.2009
CHN	CHINASAT-ROUTE14	152	E	26.02.2007	4522	A		2591	26.02.2009
CHN	CHINASAT-ROUTE16	178.5	W	26.02.2007	4524	A		2591	26.02.2009
CHN	CHINASAT-ROUTE2	60.5	E	26.02.2007	4510	A		2591	26.02.2009
CHN	CHINASAT-ROUTE4	83	E	26.02.2007	4512	A		2591	26.02.2009
CHN	CHINASAT-ROUTE9	125.7	E	26.02.2007	4517	A		2591	26.02.2009
CHN	CHNBSAT-G1-1	62	E	29.03.2007	4583	A		2595	29.03.2009
CHN	CHNBSAT-G1-10	119	E	29.03.2007	4592	A		2595	29.03.2009
CHN	CHNBSAT-G1-11	125	E	29.03.2007	4593	A		2595	29.03.2009
CHN	CHNBSAT-G1-12	129	E	29.03.2007	4594	A		2595	29.03.2009
CHN	CHNBSAT-G1-13	134	E	29.03.2007	4595	A		2595	29.03.2009
CHN	CHNBSAT-G1-14	139	E	29.03.2007	4596	A		2595	29.03.2009

Annexe 1 (suite) / Annex 1 (cont.) / Anexo 1 (cont.)

ADM	RESEAU / NETWORK / RED	LONG	EW	DATE REC.BR / FECHA REC.BR	API	REV	NO.	IFIC	9.5D LIMITE / LIMIT
CHN	CHNBSAT-G1-2	71	E	29.03.2007	4584	A		2595	29.03.2009
CHN	CHNBSAT-G1-3	80	E	29.03.2007	4585	A		2595	29.03.2009
CHN	CHNBSAT-G1-4	86	E	29.03.2007	4586	A		2595	29.03.2009
CHN	CHNBSAT-G1-5	92.2	E	29.03.2007	4587	A		2595	29.03.2009
CHN	CHNBSAT-G1-6	101	E	29.03.2007	4588	A		2595	29.03.2009
CHN	CHNBSAT-G1-7	108.5	E	29.03.2007	4589	A		2595	29.03.2009
CHN	CHNBSAT-G1-8	113.2	E	29.03.2007	4590	A		2595	29.03.2009
CHN	CHNBSAT-G1-9	115.5	E	29.03.2007	4591	A		2595	29.03.2009
IND	GSAT-7(86)	86	E	02.03.2007	4528	A		2592	02.03.2009
IND	GSAT-7(89)	89	E	02.03.2007	4529	A		2592	02.03.2009
IND	INSAT-KAUHF (111.5)	111.5	E	09.03.2007	4538	A		2592	09.03.2009
IND	INSAT-KAUHF (48)	48	E	09.03.2007	4533	A		2592	09.03.2009
IND	INSAT-KAUHF (55)	55	E	09.03.2007	4534	A		2592	09.03.2009
IND	INSAT-KAUHF (74)	74	E	09.03.2007	4535	A		2592	09.03.2009
IND	INSAT-KAUHF (83)	83	E	09.03.2007	4536	A		2592	09.03.2009
IND	INSAT-KAUHF (93.5)	93.5	E	09.03.2007	4537	A		2592	09.03.2009
I	MULTISAT-17.5W	17.5	W	10.01.2007	4459	A		2588	10.01.2009
I	MULTISAT-25E	25	E	10.01.2007	4461	A		2588	10.01.2009
I	MULTISAT-38E	38	E	10.01.2007	4462	A		2588	10.01.2009
I	MULTISAT-3W	3	W	10.01.2007	4460	A		2588	10.01.2009
I	MULTISAT-49E	49	E	10.01.2007	4463	A		2588	10.01.2009
J	N-SAT-143.3E	143.3	E	05.01.2007	4458	A		2588	05.01.2009
J	N-SAT-M-124E	124	E	23.03.2007	4548	A		2593	23.03.2009
J	N-SAT-M-128E	128	E	23.03.2007	4549	A		2593	23.03.2009
J	N-SAT-M-154E	154	E	23.03.2007	4553	A		2593	23.03.2009
USA	USABSN-14	128.6	W	08.03.2007	4540	A		2592	08.03.2009
USA	USABSN-17	86.3	W	08.03.2007	4543	A		2592	08.03.2009
USA	USABSN-18	67	W	08.03.2007	4544	A		2592	08.03.2009
USA	USABSN-19	124	W	08.03.2007	4545	A		2592	08.03.2009
USA	USABSN-20	147.6	W	08.03.2007	4546	A		2592	08.03.2009
USA	USASAT-71A	115	W	30.03.2007	4582	A		2594	30.03.2009
URG	VENESAT-1A	78	W	28.01.2007	4480	A		2589	28.01.2009

ANNEXE 2 / ANNEX 2 / ANEXO 2

ADM	RESEAU / NETWORK / RED	LONG	EW	DATE REC.BR / FECHA REC.BR	API	REV	NO.	IFIC	9.5D LIMITE / LIMIT
CZE	CESASAT-2	18	E	27.03.2007	4576	A		2594	27.03.2009
CZE	CESASAT-5	37.5	E	27.03.2007	4579	A		2594	27.03.2009
CZE	CESASAT-7	46	E	27.03.2007	4581	A		2594	27.03.2009
CHN	CHINASAT-ROUTE1	51.5	E	26.02.2007	4509	A		2591	26.02.2009
CHN	CHINASAT-ROUTE15	163	E	26.02.2007	4523	A		2591	26.02.2009
CHN	CHINASAT-ROUTE3	71.7	E	26.02.2007	4511	A		2591	26.02.2009
CHN	CHINASAT-ROUTE5	92.2	E	26.02.2007	4513	A		2591	26.02.2009
CHN	CHINASAT-ROUTE6	105	E	26.02.2007	4514	A		2591	26.02.2009
CHN	CHINASAT-ROUTE7	115.5	E	26.02.2007	4515	A		2591	26.02.2009
CHN	CHINASAT-ROUTE8	125	E	26.02.2007	4516	A		2591	26.02.2009
RUS	GOMS-M	76	E	13.02.2007	4484	A		2591	13.02.2009
INS	INDOSTAR-107.7E-K	107.7	E	17.01.2007	4465	A		2588	17.01.2009
INS	INDOSTAR-1A	107.7	E	23.01.2007	4547	A		2592	23.01.2009
IND	INSAT-NAV(55)	55	E	27.02.2007	4526	A		2592	27.02.2009
D	METEOSAT IODC_57.5E	57.5	E	08.02.2007	4481	A		2590	08.02.2009
D	METEOSAT IODC_67.5E	67.5	E	08.02.2007	4482	A		2590	08.02.2009
J	N-SAT-M-132E	132	E	23.03.2007	4550	A		2593	23.03.2009
J	N-SAT-M-136E	136	E	23.03.2007	4551	A		2593	23.03.2009
J	N-SAT-M-150E	150	E	23.03.2007	4552	A		2593	23.03.2009
J	N-STAR-E	136	E	26.03.2007	4557	A		2593	26.03.2009
J	N-STAR-F	132	E	26.03.2007	4558	A		2593	26.03.2009
INS	PALAPA PAC-3R	144	E	11.01.2007	4464	A		2588	11.01.2009
G	SKYNET-5E	17.8	W	12.02.2007	3277	M	2	2591	12.02.2009
USA	USABSN-15	75	W	08.03.2007	4541	A		2592	08.03.2009
USA	USABSN-16	62.15	W	08.03.2007	4542	A		2592	08.03.2009