

INTERNATIONAL TELECOMMUNICATION UNION

Radiocommunication Bureau



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Date: 21 June 2007
To: ITU MEMBERS

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Ref: CTITU A14
9A5D(SPR)/0.1375/07

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For your reply:

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Subject: Application of No. 9.5D of the Radio Regulations to APIs received between
1 October and 31 December 2005

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 October and 31 December 2005. For these networks the expiry of the 2-year period mentioned above falls between 1 October and 31 December 2007, 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 October and 31 December 2005, 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,

Y. Henri
Head of Space Services Department

Attachments

ANNEXE 1 / ANNEX 1 / ANEXO 1

ADM	STATION	LON G	E W	BRREG	API	MO D	NO.	IFIC	9.5D LIMIT / LIMITE
CHN	CHINASAT-GL1	51.5	E	15.12.2005	3958	A		2562	15.12.2007
CHN	CHINASAT-GL10	136.5	E	23.12.2005	3979	A		2562	23.12.2007
CHN	CHINASAT-GL11	137	E	15.12.2005	3965	A		2562	15.12.2007
CHN	CHINASAT-GL12	146	E	15.12.2005	3966	A		2562	15.12.2007
CHN	CHINASAT-GL13	152	E	15.12.2005	3967	A		2562	15.12.2007
CHN	CHINASAT-GL14	157	E	15.12.2005	3968	A		2562	15.12.2007
CHN	CHINASAT-GL15	163	E	15.12.2005	3969	A		2562	15.12.2007
CHN	CHINASAT-GL16	178.5	W	15.12.2005	3970	A		2562	15.12.2007
CHN	CHINASAT-GL17	105	E	23.12.2005	3980	A		2562	23.12.2007
CHN	CHINASAT-GL2	60.5	E	15.12.2005	3959	A		2562	15.12.2007
CHN	CHINASAT-GL3	71.7	E	15.12.2005	3960	A		2562	15.12.2007
CHN	CHINASAT-GL4	83	E	15.12.2005	3961	A		2562	15.12.2007
CHN	CHINASAT-GL5	88.5	E	23.12.2005	3977	A		2562	23.12.2007
CHN	CHINASAT-GL6	115.5	E	15.12.2005	3962	A		2562	15.12.2007
CHN	CHINASAT-GL7	125	E	23.12.2005	3978	A		2562	23.12.2007
CHN	CHINASAT-GL8	125.7	E	15.12.2005	3963	A		2562	15.12.2007
CHN	CHINASAT-GL9	126.1	E	15.12.2005	3964	A		2562	15.12.2007
CHN	CHNBSAT-101E	101	E	29.12.2005	3248	M	1	2562	29.12.2007
CHN	CHNBSAT-125E	125	E	29.12.2005	3252	M	1	2562	29.12.2007
F	DRN-A-1	132	W	06.10.2005	3856	A		2557	06.10.2007
F	DRN-A-10	24	W	06.10.2005	3865	A		2557	06.10.2007
F	DRN-A-11	12	W	06.10.2005	3866	A		2557	06.10.2007
F	DRN-A-12	0	E	06.10.2005	3867	A		2557	06.10.2007
F	DRN-A-13	12	E	06.10.2005	3868	A		2557	06.10.2007
F	DRN-A-14	24	E	06.10.2005	3869	A		2557	06.10.2007
F	DRN-A-15	36	E	06.10.2005	3870	A		2557	06.10.2007
F	DRN-A-16	48	E	06.10.2005	3871	A		2557	06.10.2007
F	DRN-A-17	60	E	06.10.2005	3872	A		2557	06.10.2007
F	DRN-A-18	72	E	06.10.2005	3873	A		2557	06.10.2007
F	DRN-A-19	84	E	06.10.2005	3874	A		2557	06.10.2007
F	DRN-A-2	120	W	06.10.2005	3857	A		2557	06.10.2007
F	DRN-A-20	96	E	06.10.2005	3875	A		2557	06.10.2007
F	DRN-A-21	108	E	06.10.2005	3876	A		2557	06.10.2007
F	DRN-A-22	120	E	06.10.2005	3877	A		2557	06.10.2007
F	DRN-A-23	132	E	06.10.2005	3878	A		2557	06.10.2007
F	DRN-A-3	108	W	06.10.2005	3858	A		2557	06.10.2007
F	DRN-A-4	96	W	06.10.2005	3859	A		2557	06.10.2007
F	DRN-A-5	84	W	06.10.2005	3860	A		2557	06.10.2007
F	DRN-A-6	72	W	06.10.2005	3861	A		2557	06.10.2007
F	DRN-A-7	60	W	06.10.2005	3862	A		2557	06.10.2007
F	DRN-A-8	48	W	06.10.2005	3863	A		2557	06.10.2007
F	DRN-A-9	36	W	06.10.2005	3864	A		2557	06.10.2007
F	DRN-AM-1	132	W	11.10.2005	3886	A		2558	11.10.2007
F	DRN-AM-10	24	W	11.10.2005	3895	A		2558	11.10.2007
F	DRN-AM-11	12	W	11.10.2005	3896	A		2558	11.10.2007
F	DRN-AM-12	0	E	11.10.2005	3897	A		2558	11.10.2007
F	DRN-AM-13	12	E	11.10.2005	3898	A		2558	11.10.2007

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

ADM	STATION	LON G	E W	BRREG	API	MO D	NO.	IFIC	9.5D LIMIT / LIMITE
F	DRN-AM-14	24	E	11.10.2005	3899	A		2558	11.10.2007
F	DRN-AM-15	36	E	11.10.2005	3900	A		2558	11.10.2007
F	DRN-AM-16	48	E	11.10.2005	3901	A		2558	11.10.2007
F	DRN-AM-17	60	E	11.10.2005	3902	A		2558	11.10.2007
F	DRN-AM-18	72	E	11.10.2005	3903	A		2558	11.10.2007
F	DRN-AM-19	84	E	11.10.2005	3904	A		2558	11.10.2007
F	DRN-AM-2	120	W	11.10.2005	3887	A		2558	11.10.2007
F	DRN-AM-20	96	E	11.10.2005	3905	A		2558	11.10.2007
F	DRN-AM-21	108	E	11.10.2005	3906	A		2558	11.10.2007
F	DRN-AM-22	120	E	11.10.2005	3907	A		2558	11.10.2007
F	DRN-AM-23	132	E	11.10.2005	3908	A		2558	11.10.2007
F	DRN-AM-3	108	W	11.10.2005	3888	A		2558	11.10.2007
F	DRN-AM-4	96	W	11.10.2005	3889	A		2558	11.10.2007
F	DRN-AM-5	84	W	11.10.2005	3890	A		2558	11.10.2007
F	DRN-AM-6	72	W	11.10.2005	3891	A		2558	11.10.2007
F	DRN-AM-7	60	W	11.10.2005	3892	A		2558	11.10.2007
F	DRN-AM-8	48	W	11.10.2005	3893	A		2558	11.10.2007
F	DRN-AM-9	36	W	11.10.2005	3894	A		2558	11.10.2007
USA	GOES 160E-R	160	E	13.10.2005	3922	A		2558	13.10.2007
USA	GOES 60W	60	W	13.10.2005	3880	A		2557	13.10.2007
E	HISPASAT 36W	36	W	14.11.2005	3937	A		2560	14.11.2007
E	HISPASAT 39W	39	W	14.11.2005	3935	A		2560	14.11.2007
E	HISPASAT 48.5W	48.5	W	14.11.2005	3938	A		2560	14.11.2007
E	HISPASAT 51.5W	51.5	W	14.11.2005	3936	A		2560	14.11.2007
E	HISPASAT 54.5W	54.5	W	14.11.2005	3939	A		2560	14.11.2007
HOL	NSS-141.5E	141.5	E	18.10.2005	3916	A		2558	18.10.2007
HOL	NSS-145W	145	W	18.10.2005	3909	A		2558	18.10.2007
HOL	NSS-21.5W	21.5	W	18.10.2005	3913	A		2558	18.10.2007
HOL	NSS-27.5W	27.5	W	18.10.2005	3912	A		2558	18.10.2007
HOL	NSS-2E	2	E	18.10.2005	3918	A		2558	18.10.2007
HOL	NSS-38E	38	E	18.10.2005	3914	A		2558	18.10.2007
HOL	NSS-39E	39	E	18.10.2005	3919	A		2558	18.10.2007
HOL	NSS-56	22	W	23.11.2005	3948	A		2560	23.11.2007
HOL	NSS-60W	60	W	18.10.2005	3911	A		2558	18.10.2007
HOL	NSS-75.5W	75.5	W	18.10.2005	3917	A		2558	18.10.2007
HOL	NSS-80E	80	E	18.10.2005	3915	A		2558	18.10.2007
HOL	NSS-90W	90	W	18.10.2005	3910	A		2558	18.10.2007
S	SIRIUS-13W-2	13	W	20.12.2005	3976	A		2562	20.12.2007
S	SIRIUS-2E	2	E	20.12.2005	3975	A		2562	20.12.2007
S	SIRIUS-5E-3	5	E	20.12.2005	3974	A		2562	20.12.2007
SNG	ST-2A-KA	88	E	21.11.2005	3942	A		2560	21.11.2007
SNG	ST-2A-SX	88	E	21.11.2005	3943	A		2560	21.11.2007
SNG	ST-2B-KA	98.5	E	21.11.2005	3944	A		2560	21.11.2007
SNG	ST-2B-SX	98.5	E	21.11.2005	3945	A		2560	21.11.2007
SNG	ST-2C-KA	110	E	21.11.2005	3946	A		2560	21.11.2007
SNG	ST-2C-SX	110	E	21.11.2005	3947	A		2560	21.11.2007
SNG	ST-2D-KA	55	E	21.11.2005	3940	A		2560	21.11.2007
SNG	ST-2D-SX	55	E	21.11.2005	3941	A		2560	21.11.2007
G	TERRESTAR EUR	15.4	W	15.12.2005	3971	A		2562	15.12.2007

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

ADM	STATION	LON G	E W	BRREG	API	MO D	NO.	IFIC	9.5D LIMIT / LIMITE
TUR	TURKSAT-103E-A	103	E	11.11.2005	3593	M	3	2574	11.11.2007
TUR	TURKSAT-112E-A	112	E	11.11.2005	3594	M	2	2559	11.11.2007
TUR	TURKSAT-17.6E-A	17.6	E	11.11.2005	3595	M	2	2559	11.11.2007
TUR	TURKSAT-17E-A	17	E	11.11.2005	3596	M	2	2559	11.11.2007
TUR	TURKSAT-2.1E-A	2.1	E	11.11.2005	3597	M	2	2559	11.11.2007
TUR	TURKSAT-25E-A	25	E	11.11.2005	3598	M	2	2559	11.11.2007
TUR	TURKSAT-37E-A	37	E	11.11.2005	3600	M	2	2559	11.11.2007
TUR	TURKSAT-56E-A	56	E	11.11.2005	3603	M	2	2559	11.11.2007
TUR	TURKSAT-73.5E-A	73.5	E	11.11.2005	3604	M	2	2559	11.11.2007
TUR	TURKSAT-8.5E-A	8.5	E	11.11.2005	3605	M	2	2559	11.11.2007
TUR	TURKSAT-9.4E-A	9.4	E	11.11.2005	3606	M	2	2559	11.11.2007
TUR	TURKSAT-98E-A	98	E	11.11.2005	3607	M	2	2559	11.11.2007
TUR	TURKSAT-AHU25	25	E	14.11.2005	3927	A		2562	14.11.2007
TUR	TURKSAT-AHU31	31	E	14.11.2005	3928	A		2562	14.11.2007
TUR	TURKSAT-AHU37	37	E	14.11.2005	3929	A		2562	14.11.2007
TUR	TURKSAT-AHU42	42	E	14.11.2005	3930	A		2562	14.11.2007
TUR	TURKSAT-AHU50	50	E	14.11.2005	3931	A		2562	14.11.2007
TUR	TURKSAT-AHU56	56	E	14.11.2005	3932	A		2562	14.11.2007
TUR	TURKSAT-AHU61	61	E	14.11.2005	3933	A		2562	14.11.2007
TUR	TURKSAT-AHU72	72	E	14.11.2005	3934	A		2562	14.11.2007

ANNEXE 2 / ANNEX 2 / ANEXO 2

ADM	STATION	LONG	E W	BRREG	API	MO D	NO.	IFIC	9.5D LIMIT / LIMITE
CAN	CAN-BSS16	72.5	W	08.11.2005	3926	A		2559	08.11.2007
CHN	CHNBSAT-108E	108.5	E	29.12.2005	3249	M	1	2562	29.12.2007
RUS	CSDRN-M	95	E	27.12.2005	3983	A		2562	27.12.2007
RUS	EXPRESS-7C	90	E	01.12.2005	3953	A		2561	01.12.2007
G	INTELSAT N KA 11.5E	11.5	E	17.10.2005	3883	A		2557	17.10.2007
G	INTELSAT N KA 17.6E	17.6	E	17.10.2005	3882	A		2557	17.10.2007
G	INTELSAT N KA 33E-A	33	E	05.10.2005	3951	A		2560	05.10.2007
G	INTELSAT N KA 66E-A	66	E	05.10.2005	3952	A		2560	05.10.2007
TUR	TURKSAT-31E-A	31	E	11.11.2005	3599	M	2	2559	11.11.2007
TUR	TURKSAT-42E-A	42	E	11.11.2005	3601	M	2	2559	11.11.2007
TUR	TURKSAT-50E-A	50	E	11.11.2005	3602	M	2	2559	11.11.2007
USA	USASAT-60L	74	W	14.10.2005	3881	A		2559	14.10.2007
USA	USASAT-60M	77	W	26.10.2005	3924	A		2559	26.10.2007
USA	USYV	N-GSO		13.10.2005	3879	A		2557	13.10.2007
RUS	VSSRD-2M	167	E	27.12.2005	3984	A		2562	27.12.2007
RUS	WSDRN-M	16	W	27.12.2005	3982	A		2562	27.12.2007
UAE	YAHSAT	52.5	E	25.10.2005	3923	A		2559	25.10.2007
RUS	YAMAL-E3C	81.75	E	01.12.2005	3954	A		2561	01.12.2007
RUS	YAMAL-E5C	163.5	E	01.12.2005	3955	A		2561	01.12.2007