

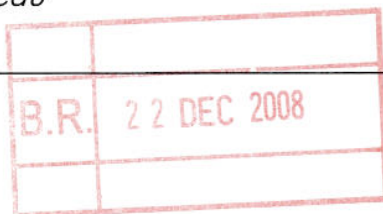


INTERNATIONAL TELECOMMUNICATION UNION

Radiocommunication Bureau

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Subject: Application of No. 9.5D of the Radio Regulations to APIs received between
1 April and 30 June 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 April and 30 June 2007. For these networks the expiry of the 2-year period mentioned above falls between 1 April and 30 June 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 April and 30 June 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,

Y. Henri
Chief of Space Services Department

Attachments

ANNEXE 1 / ANNEX 1 / ANEXO 1

ADM	RESEAU / NETWORK / RED	OPA	LONG	EW	DATE REC. BR / FECHA REC. BR	API	REV	NO.	IFIC	9.5D LIMITE / LIMIT
ISR	AMS-4-61E		61	E	10.05.2007	4620	A		2597	10.05.2009
ISR	AMS-4-63E		63	E	10.05.2007	4621	A		2597	10.05.2009
ISR	AMS-CK-22E		22	E	18.06.2007	4679	A		2599	18.06.2009
ISR	AMS-CK-36E		36	E	18.06.2007	4680	A		2599	18.06.2009
ISR	AMS-CK-3W		3	W	18.06.2007	4677	A		2599	18.06.2009
ISR	AMS-CK-6E		6	E	18.06.2007	4678	A		2599	18.06.2009
ARS	ARABSAT 5D-17E		17	E	11.06.2007	4649	A		2599	11.06.2009
CAN	CANSAT-17		114.9	W	29.06.2007	1459	M	1	2600	29.06.2009
CAN	CANSAT-17		114.9	W	29.06.2007	1459	M	2	2609	29.06.2009
CHN	CHNMSSAT		N-GSO		25.05.2007	4631	A		2598	25.05.2009
G	IOMBSN-101W		101	W	18.06.2007	4675	A		2599	18.06.2009
G	IOMBSN-96.5W		96.5	W	18.06.2007	4674	A		2599	18.06.2009
G	IOMSAT-123W		123	W	18.06.2007	4676	A		2599	18.06.2009
G	IOMSAT-B1		42.1	E	18.06.2007	4652	A		2599	18.06.2009
G	IOMSAT-B10		146.9	E	18.06.2007	4661	A		2599	18.06.2009
G	IOMSAT-B11		148.9	E	18.06.2007	4662	A		2599	18.06.2009
G	IOMSAT-B13		61.5	E	18.06.2007	4664	A		2599	18.06.2009
G	IOMSAT-B14		41.5	E	18.06.2007	4665	A		2599	18.06.2009
G	IOMSAT-B15		64.9	E	18.06.2007	4666	A		2599	18.06.2009
G	IOMSAT-B16		66.9	E	18.06.2007	4667	A		2599	18.06.2009
G	IOMSAT-B2		54.1	E	18.06.2007	4653	A		2599	18.06.2009
G	IOMSAT-B3		58.2	E	18.06.2007	4654	A		2599	18.06.2009
G	IOMSAT-B4		70.9	E	18.06.2007	4655	A		2599	18.06.2009
G	IOMSAT-B5		74.5	E	18.06.2007	4656	A		2599	18.06.2009
G	IOMSAT-B6		84.5	E	18.06.2007	4657	A		2599	18.06.2009
G	IOMSAT-B7		94.3	E	18.06.2007	4658	A		2599	18.06.2009
G	IOMSAT-B8		105.3	E	18.06.2007	4659	A		2599	18.06.2009
G	IOMSAT-B9		123.4	E	18.06.2007	4660	A		2599	18.06.2009
G	IOMSAT-KA-105W		105	W	18.06.2007	4670	A		2599	18.06.2009
G	IOMSAT-KA-107W		107	W	18.06.2007	4671	A		2599	18.06.2009
G	IOMSAT-KA-113W		113	W	18.06.2007	4672	A		2599	18.06.2009
G	IOMSAT-KA-117W		117	W	18.06.2007	4673	A		2599	18.06.2009
G	IOMSAT-KA-76W		76	W	18.06.2007	4668	A		2599	18.06.2009
G	IOMSAT-KA-87W		87	W	18.06.2007	4669	A		2599	18.06.2009
KOR	KORBSAT-110E		110	E	04.05.2007	4607	A		2596	04.05.2009
KOR	KORBSAT-144E		144	E	04.05.2007	4610	A		2596	04.05.2009
NZL	NZLSAT-1R		158	E	27.04.2007	4602	a		2595	27.04.2009
NZL	NZLSAT-3R		158	E	27.04.2007	4603	A		2595	27.04.2009
NZL	NZLSAT-4R		158	E	27.04.2007	4604	A		2595	27.04.2009
INS	PALAPA-C4-A		150.5	E	07.05.2007	4612	A		2597	07.05.2009
E	SECOMSAT B1_15W		15	W	23.04.2007	4599	A		2595	23.04.2009
CLM	SIMON BOLIVAR 2A	CLM/ASA	67	W	07.06.2007	4648	A		2598	07.06.2009
THA	THAICOM-LSX1		50.5	E	22.05.2007	4635	A		2598	22.05.2009
THA	THAICOM-LSX4		120	E	22.05.2007	4636	A		2598	22.05.2009
TUR	TURKSAT-112E-B		112	E	29.06.2007	4701	A		2604	29.06.2009
TUR	TURKSAT-25E-B		25	E	29.06.2007	4693	A		2604	29.06.2009
TUR	TURKSAT-37E-B		37	E	29.06.2007	4695	A		2604	29.06.2009
TUR	TURKSAT-56E-B		56	E	29.06.2007	4698	A		2604	29.06.2009
TUR	TURKSAT-98E-B		98	E	29.06.2007	4700	A		2604	29.06.2009

ANNEXE 2 / ANNEX 2 / ANEXO 2

ADM	RESEAU / NETWORK / RED	OPA	LONG	EW	DATE REC. BR / FECHA REC. BR	API	REV	NO.	IFIC	9.5D LIMITE / LIMIT
ISR	AMS-4-65E		65	E	10.05.2007	4622	A		2597	10.05.2009
ISR	AMS-4-67.25E		67.25	E	10.05.2007	4623	A		2597	10.05.2009
B	B-SAT-10		10	W	29.06.2007	4702	A		2600	29.06.2009
HOL	BSSNET2-103W		103	W	09.05.2007	4615	A		2597	09.05.2009
HOL	BSSNET2-107W		107	W	09.05.2007	4616	A		2597	09.05.2009
HOL	BSSNET2-111W		111	W	09.05.2007	4617	A		2597	09.05.2009
HOL	BSSNET2-115W		115	W	09.05.2007	4618	A		2597	09.05.2009
HOL	BSSNET2-119W		119	W	09.05.2007	4619	A		2597	09.05.2009
HOL	BSSNET2-95W		95	W	09.05.2007	4613	A		2597	09.05.2009
HOL	BSSNET2-99W		99	W	09.05.2007	4614	A		2597	09.05.2009
F	F-SAT-B1-E-9E		9	E	21.05.2007	4627	A		2598	21.05.2009
INS	INDOSTAR-110E		110	E	16.05.2007	4634	A		2597	16.05.2009
G	INMARSAT-4A 143.5E		143.5	E	25.06.2007	4686	A		2600	25.06.2009
G	INMARSAT-4A 15.5W		15.5	W	25.06.2007	4688	A		2600	25.06.2009
G	INMARSAT-4A 178E		178	E	25.06.2007	4687	A		2600	25.06.2009
G	INMARSAT-4A 25E		25	E	25.06.2007	4684	A		2600	25.06.2009
G	INMARSAT-4A 53W		53	W	25.06.2007	4689	A		2600	25.06.2009
G	INMARSAT-4A 64E		64	E	25.06.2007	4685	A		2600	25.06.2009
G	INMARSAT-4A 98W		98	W	25.06.2007	4690	A		2600	25.06.2009
G	IOMSAT-B12		104.5	W	18.06.2007	4663	A		2599	18.06.2009
KOR	KORBSAT-116E		116	E	04.05.2007	4608	A		2596	04.05.2009
KOR	KORBSAT-128.2E		128.2	E	04.05.2007	4609	A		2596	04.05.2009
KOR	KOREASAT-103.2E		103.2	E	15.06.2007	4651	A		2599	15.06.2009
NIG	NIGCOMSAT-1D		22	E	18.04.2007	4606	A		2596	18.04.2009
E	SECOMSAT B1_41E		41	E	23.04.2007	4601	A		2595	23.04.2009
E	SECOMSAT B1_47W		47	W	23.04.2007	4600	A		2595	23.04.2009
TUR	TURKSAT-17E-B		17	E	29.06.2007	4692	A		2604	29.06.2009
TUR	TURKSAT-31E-B		31	E	29.06.2007	4694	A		2604	29.06.2009
TUR	TURKSAT-42E-B		42	E	29.06.2007	4696	A		2604	29.06.2009
TUR	TURKSAT-50E-B		50	E	29.06.2007	4697	A		2604	29.06.2009
TUR	TURKSAT-73.5E-B		73.5	E	29.06.2007	4699	A		2604	29.06.2009
TUR	TURKSAT-8.5E-B		8.5	E	29.06.2007	4691	A		2604	29.06.2009
G	UKSAT-13		99.2	W	01.06.2007	4640	A		2598	01.06.2009
G	UKSAT-14		102.8	W	01.06.2007	4641	A		2598	01.06.2009
G	UKSAT-15		92	W	01.06.2007	4642	A		2598	01.06.2009
G	UKSAT-16		111.1	W	01.06.2007	4643	A		2598	01.06.2009
G	UKSAT-17		101	W	01.06.2007	4644	A		2598	01.06.2009
USA	USASAT-55J		1	W	13.04.2007	4598	A		2595	13.04.2009
USA	USASAT-71B		77	W	01.06.2007	4645	A		2598	01.06.2009