

# 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 2003

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 2003. For these networks the expiry of the 2-year period mentioned above falls between 1 April and 30 June 2005, 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, an additional coordination request, covering the missing frequency bands, is receivable by the Bureau up to the date indicated in the last column of the Annex 2.
4. All administrations are requested to verify if, in the period between 1 April and 30 June 2003, 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. Coordination information related to networks under paragraphs 3 or 4 above, submitted after the relevant deadline, will be considered as a new API information, cancelling and replacing (fully or partially, as the case may be) the earlier API. Coordination information will then be processed on the basis of the date of receipt of the said submission plus six months, as foreseen in No. 9.1.
6. This communication is to be considered as the Bureau's advance notice specified in No. 9.5D of the Radio Regulations.

Yours faithfully,

A handwritten signature in black ink, appearing to be 'Y. Henri', written over a vertical line.

Y. Henri

Head of Space Services Department

Attachments

## ANNEXE 1 / ANNEX 1 / ANEXO 1

CAN	NAV 107.3W	107.3	W	23.06.2003	2786			2502	23.06.2005
CHN	CHINASAT-134E	134	E	23.06.2003	2329	M	1	2502	23.06.2005
CHN	CHINASAT-71.7E	71.7	E	23.06.2003	1966	M	2	2502	23.06.2005
CHN	CHINASAT-92.2E	92.2	E	23.06.2003	2785			2502	23.06.2005
CTI/RAS	RASCOM-14E-B-2	14	E	03.06.2003	2772			2501	03.06.2005
CTI/RAS	RASCOM-14E-C-2	14	E	03.06.2003	2775			2501	03.06.2005
CTI/RAS	RASCOM-14E-KA-2	14	E	03.06.2003	2773			2501	03.06.2005
CTI/RAS	RASCOM-14E-KU-2	14	E	03.06.2003	2774			2501	03.06.2005
CTI/RAS	RASCOM-37.5E-B-2	37.5	E	03.06.2003	2776			2501	03.06.2005
CTI/RAS	RASCOM-37.5E-C-2	37.5	E	03.06.2003	2779			2501	03.06.2005
CTI/RAS	RASCOM-37.5E-KA-2	37.5	E	03.06.2003	2777			2501	03.06.2005
CTI/RAS	RASCOM-37.5E-KU-2	37.5	E	03.06.2003	2778			2501	03.06.2005
CTI/RAS	RASCOM-9W-B-2	9	W	03.06.2003	2768			2501	03.06.2005
CTI/RAS	RASCOM-9W-C-2	9	W	03.06.2003	2771			2501	03.06.2005
CTI/RAS	RASCOM-9W-KA-2	9	W	03.06.2003	2769			2501	03.06.2005
CTI/RAS	RASCOM-9W-KU-2	9	W	03.06.2003	2770			2501	03.06.2005
EGY	NAVISAT-1	17	E	04.06.2003	2780			2501	04.06.2005
EGY	NAVISAT-2	21	E	04.06.2003	2781			2501	04.06.2005
EGY	NAVISAT-3	36.5	E	04.06.2003	2782			2501	04.06.2005
F	MOBILSAT3G-5	11	W	26.06.2003	2802			2503	26.06.2005
F	MOBILSAT3G-6	8	W	26.06.2003	2803			2503	26.06.2005
F	MOBILSAT3G-7	5	W	26.06.2003	2804			2503	26.06.2005
F	MOBILSAT3G-8	3	E	26.06.2003	2805			2503	26.06.2005
F	NEPER5	43	W	23.05.2003	2719			2500	23.05.2005
F	NEPER6	19	W	23.05.2003	2720			2500	23.05.2005
F	WEST-EXT-KA-1	5	E	07.05.2003	2671			2497	07.05.2005
F	WEST-EXT-KA-10	132	E	07.05.2003	2680			2497	07.05.2005
F	WEST-EXT-KA-11	156	E	07.05.2003	2681			2497	07.05.2005
F	WEST-EXT-KA-12	180	E	07.05.2003	2682			2497	07.05.2005
F	WEST-EXT-KA-13	156	W	07.05.2003	2683			2497	07.05.2005
F	WEST-EXT-KA-14	132	W	07.05.2003	2684			2497	07.05.2005
F	WEST-EXT-KA-15	108	W	07.05.2003	2685			2497	07.05.2005
F	WEST-EXT-KA-16	84	W	07.05.2003	2686			2497	07.05.2005
F	WEST-EXT-KA-17	71	W	07.05.2003	2687			2497	07.05.2005
F	WEST-EXT-KA-18	60	W	07.05.2003	2688			2497	07.05.2005
F	WEST-EXT-KA-19	36	W	07.05.2003	2689			2497	07.05.2005
F	WEST-EXT-KA-2	12	E	07.05.2003	2672			2497	07.05.2005
F	WEST-EXT-KA-20	19	W	07.05.2003	2690			2497	07.05.2005
F	WEST-EXT-KA-21	12	W	07.05.2003	2691			2497	07.05.2005
F	WEST-EXT-KA-3	29	E	07.05.2003	2673			2497	07.05.2005
F	WEST-EXT-KA-4	36	E	07.05.2003	2674			2497	07.05.2005
F	WEST-EXT-KA-5	40	E	07.05.2003	2675			2497	07.05.2005
F	WEST-EXT-KA-6	60	E	07.05.2003	2676			2497	07.05.2005
F	WEST-EXT-KA-7	63	E	07.05.2003	2677			2497	07.05.2005
F	WEST-EXT-KA-8	84	E	07.05.2003	2678			2497	07.05.2005
F	WEST-EXT-KA-9	108	E	07.05.2003	2679			2497	07.05.2005
I	INTERACT	9	E	13.05.2003	2716			2499	13.05.2005
I	INTERACT	9	E	04.06.2003	2716	M	1	2501	04.06.2005

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

IND	INSAT-C10(111.5)E	111.5	E	02.05.2003	2699			2497	02.05.2005
IND	INSAT-C10(48)E	48	E	02.05.2003	2694			2497	02.05.2005
IND	INSAT-C10(55)E	55	E	02.05.2003	2693			2497	02.05.2005
IND	INSAT-C10(74)E	74	E	02.05.2003	2695			2497	02.05.2005
IND	INSAT-C10(82)E	82	E	02.05.2003	2696			2497	02.05.2005
IND	INSAT-C10(83)E	83	E	02.05.2003	2698			2497	02.05.2005
IND	INSAT-C10(93.5)E	93.5	E	02.05.2003	2697			2497	02.05.2005
IND	INSAT-KU10(111.5)E	111.5	E	02.05.2003	2706			2497	02.05.2005
IND	INSAT-KU10(48)E	48	E	02.05.2003	2703			2497	02.05.2005
IND	INSAT-KU10(74)E	74	E	02.05.2003	2701			2497	02.05.2005
IND	INSAT-KU10(82)E	82	E	02.05.2003	2700			2497	02.05.2005
IND	INSAT-KU10(83)E	83	E	02.05.2003	2705			2497	02.05.2005
IND	INSAT-KU10(93.5)E	93.5	E	02.05.2003	2704			2497	02.05.2005
LUX	LUX-G3-10	81.2	E	05.06.2003	2734			2501	05.06.2005
LUX	LUX-G3-11	90.2	E	05.06.2003	2735			2501	05.06.2005
LUX	LUX-G3-12	99.2	E	05.06.2003	2736			2501	05.06.2005
LUX	LUX-G3-13	108.2	E	05.06.2003	2737			2501	05.06.2005
LUX	LUX-G3-14	117.2	E	05.06.2003	2738			2501	05.06.2005
LUX	LUX-G3-15	126.2	E	05.06.2003	2739			2501	05.06.2005
LUX	LUX-G3-16	135.2	E	05.06.2003	2740			2501	05.06.2005
LUX	LUX-G3-17	144.2	E	05.06.2003	2741			2501	05.06.2005
LUX	LUX-G3-18	153.2	E	05.06.2003	2742			2501	05.06.2005
LUX	LUX-G3-19	162.2	E	05.06.2003	2743			2501	05.06.2005
LUX	LUX-G3-20	171.2	E	05.06.2003	2744			2501	05.06.2005
LUX	LUX-G3-21	179.8	W	05.06.2003	2745			2501	05.06.2005
LUX	LUX-G3-22	170.8	W	05.06.2003	2746			2501	05.06.2005
LUX	LUX-G3-23	161.8	W	05.06.2003	2747			2501	05.06.2005
LUX	LUX-G3-24	152.8	W	05.06.2003	2748			2501	05.06.2005
LUX	LUX-G3-25	143.8	W	05.06.2003	2749			2501	05.06.2005
LUX	LUX-G3-26	134.8	W	05.06.2003	2750			2501	05.06.2005
LUX	LUX-G3-27	125.8	W	05.06.2003	2751			2501	05.06.2005
LUX	LUX-G3-28	116.8	W	05.06.2003	2752			2501	05.06.2005
LUX	LUX-G3-29	107.8	W	05.06.2003	2753			2501	05.06.2005
LUX	LUX-G3-31	89.8	W	05.06.2003	2755			2501	05.06.2005
LUX	LUX-G3-32	80.8	W	05.06.2003	2756			2501	05.06.2005
LUX	LUX-G3-33	71.8	W	05.06.2003	2757			2501	05.06.2005
LUX	LUX-G3-34	62.8	W	05.06.2003	2758			2501	05.06.2005
LUX	LUX-G3-35	53.8	W	05.06.2003	2759			2501	05.06.2005
LUX	LUX-G3-36	44.8	W	05.06.2003	2760			2501	05.06.2005
LUX	LUX-G3-39	17.8	W	05.06.2003	2763			2501	05.06.2005
LUX	LUX-G3-7	54.2	E	05.06.2003	2731			2501	05.06.2005
LUX	LUX-G3-9	72.2	E	05.06.2003	2733			2501	05.06.2005
MEX	MEXSAT-114.9 KA	114.9	W	10.04.2003	2659			2496	10.04.2005
NZL	NZLSAT-3	158	E	10.06.2003	2419	M	1	2502	10.06.2005

## ANNEXE 2 / ANNEX 2 / ANEXO 2

ARG	TANGO-C	76 W	27.06.2003	2808			2503	27.06.2005
B	SISCOMIS-4	75 W	04.06.2003	2665			2497	04.06.2005
B	SISCOMIS-5	77.5 W	04.06.2003	2666			2497	04.06.2005
B	SISCOMIS-6	84 W	04.06.2003	2667			2497	04.06.2005
CAN	ANIK-F1	107.3 W	23.04.2003	1194	M	3	2496	23.04.2005
CAN	ANIK-F1	107.3 W	23.04.2003	1194	M	4	2512	23.04.2005
CHN	CHINASAT-115.5E	115.5 E	23.06.2003	2044	M	3	2502	23.06.2005
CHN	CHINASAT-125E	125 E	23.06.2003	2784			2502	23.06.2005
CHN	CHINASAT-126.1E	126.1 E	23.06.2003	1965	M	1	2502	23.06.2005
CHN	CHINASAT-L1	134 E	23.06.2003	3268			2526	23.06.2005
F	F-SAT-KA-E-10E	10 E	25.06.2003	2791			2503	25.06.2005
F	F-SAT-KA-E-12.5W	12.5 W	25.06.2003	2789			2503	25.06.2005
F	F-SAT-KA-E-13E	13 E	25.06.2003	2792			2503	25.06.2005
F	F-SAT-KA-E-142.2E	142.2 E	25.06.2003	2801			2503	25.06.2005
F	F-SAT-KA-E-16E	16 E	25.06.2003	2793			2503	25.06.2005
F	F-SAT-KA-E-25.5E	25.5 E	25.06.2003	2794			2503	25.06.2005
F	F-SAT-KA-E-33E	33 E	25.06.2003	2795			2503	25.06.2005
F	F-SAT-KA-E-36E	36 E	25.06.2003	2796			2503	25.06.2005
F	F-SAT-KA-E-44E	44 E	25.06.2003	2797			2503	25.06.2005
F	F-SAT-KA-E-48E	48 E	25.06.2003	2798			2503	25.06.2005
F	F-SAT-KA-E-64W	64 W	25.06.2003	2788			2503	25.06.2005
F	F-SAT-KA-E-70.5E	70.5 E	25.06.2003	2799			2503	25.06.2005
F	F-SAT-KA-E-7E	7 E	25.06.2003	2790			2503	25.06.2005
F	F-SAT-KA-E-83.5E	83.5 E	25.06.2003	2800			2503	25.06.2005
F	NEPER7	5 E	23.05.2003	2721			2500	23.05.2005
F	NEPER8	29 E	23.05.2003	2722			2500	23.05.2005
G	AM-SAT 172E	172 E E	18.06.2003	2783			2502	18.06.2005
G	DJCF-1A	39.5 E	06.06.2003	759	M	1	2502	06.06.2005
G	DJCF-1B	46 E	06.06.2003	2380	M	1	2502	06.06.2005
G	DJCF-2A	39 W	06.06.2003	760	M	1	2502	06.06.2005
G	DJCF-2B	26 W	06.06.2003	2381	M	1	2502	06.06.2005
IND	INSAT-KU10(55)E	55 E	02.05.2003	2702			2497	02.05.2005
LUX	LUX-G3-1	0.2 E	05.06.2003	2725			2501	05.06.2005
LUX	LUX-G3-19.2E	19.2 E	05.06.2003	2765			2501	05.06.2005
LUX	LUX-G3-2	9.2 E	05.06.2003	2726			2501	05.06.2005
LUX	LUX-G3-24.2E	24.2 E	05.06.2003	2766			2501	05.06.2005
LUX	LUX-G3-27-A	123 W	05.06.2003	3198			2521	05.06.2005
LUX	LUX-G3-28.2E	28.2 E	05.06.2003	2767			2501	05.06.2005
LUX	LUX-G3-29-B	105 W	05.06.2003	3294			2530	05.06.2005
LUX	LUX-G3-3	18.2 E	05.06.2003	2727			2501	05.06.2005
LUX	LUX-G3-30	98.8 W	05.06.2003	2754			2501	05.06.2005
LUX	LUX-G3-30-A	101 W	05.06.2003	3199			2521	05.06.2005
LUX	LUX-G3-31-A	87 W	05.06.2003	3200			2521	05.06.2005
LUX	LUX-G3-31-B	85 W	05.06.2003	3201			2521	05.06.2005
LUX	LUX-G3-32-A	79 W	05.06.2003	3202			2522	05.06.2005
LUX	LUX-G3-33-A	72 W	05.06.2003	3203			2521	05.06.2005

## Annexe 2 / Annex 2 / Anexo 2 (cont. / suite / cont.)

LUX	LUX-G3-37	35.8	W	05.06.2003	2761			2501	05.06.2005
LUX	LUX-G3-38	26.8	W	05.06.2003	2762			2501	05.06.2005
LUX	LUX-G3-4	27.2	E	05.06.2003	2728			2501	05.06.2005
LUX	LUX-G3-40	8.8	W	05.06.2003	2764			2501	05.06.2005
LUX	LUX-G3-5	36.2	E	05.06.2003	2729			2501	05.06.2005
LUX	LUX-G3-6	45.2	E	05.06.2003	2730			2501	05.06.2005
LUX	LUX-G3-8	63.2	E	05.06.2003	2732			2501	05.06.2005
LUX	MSS-1	N-GSO		27.06.2003	2806			2503	27.06.2005
MEX	MEXSAT-114.9 C-KU	114.9	W	15.04.2003	2660			2496	15.04.2005
TUR	TURKSAT-2B	31	E	09.04.2003	2658			2496	09.04.2005
UAE	EMARSAT-1K/M	86	E	23.04.2003	2664			2496	23.04.2005