

# INTERNATIONAL TELECOMMUNICATION UNION

*Radiocommunication Bureau*



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To: ITU MEMBERS

Fax:

From: Y. Henri, Head, SSC, BRSSD

**For your reply:**

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**Subject:** Application of S11.44.1 of Radio Regulation (WRC-2000)

Dear Sir,

1. The Radiocommunication Bureau hereby draws the attention of all administrations to the provisions of No. S11.44.1 that will enter into force as from 1 January 2002, and the Rule of Procedure relating to S11.44 and S11.44.1 adopted by the Radio Regulations Board at the 23<sup>rd</sup> meeting (14 – 18 May 2001) and 24<sup>th</sup> meeting (10-18 September 2001).

2. These provisions stipulate that the assignments included in a request for coordination shall no longer be taken into account by the Bureau and administrations unless the first notice for recording the assignments in question under No. S11.15 has been received by the Bureau by the end of the seven-year (or nine-year) regulatory period, from the date of receipt (or publication) of the relevant advance publication information, as appropriate.

3. In this context, the Radiocommunication Bureau has prepared two lists of networks for which the notification information under No. S11.15 must be received by the Bureau before 1 January 2002. The list in Annex 1 contains networks for which a request for coordination has been received by the Bureau and for which the nine-year regulatory period has already expired or will expire before 1 January 2002, but for which no notification information has yet been received by the Bureau. The list in Annex 2 contains networks for which a request for coordination has been received by the Bureau, and for which the nine-year regulatory period has already expired or will expire before 1 January 2002, but for which notification information has been received but was returned to administrations as a result of an unfavourable Finding.

4. The Bureau requests your Administration to kindly verify the attached lists and submit the notification information under No. S11.15 either with all the required agreements obtained (No. S11.32), or with certain agreements still missing, but with a request to apply the provisions of Nos. S11.32A, S11.35 or S11.41, as appropriate.

5. The attention of your Administration is drawn to the fact that the lists in the Annexes do not include networks for which notification information has been partly received and recorded in the MIFR. Your Administration is kindly requested to verify if any of your networks fall in the above category and to submit the notification information as mentioned in paragraph 4 above for the corresponding assignments still at the coordination stage and for which the nine-year regulatory period has already expired or will expire before 1 January 2002.

6. Please note that this communication is to be considered as the Bureau's advance notice specified in No. S11.44.1.

7. The Bureau trusts that your Administration will provide the required information as indicated above. In the event that such notification information is not received within the specified period, the Bureau will initiate further action as foreseen by S11.44.1 and the related Rule of Procedure.

Yours faithfully,

Y. Henri

Head, Space Systems Coordination Division

Annex: 2

# ANNEX 1

***Satellite networks for which a request for coordination has been submitted and for which the nine-year regulatory period has already expired or will expire before 1 January 2002 but for which no notification information has yet been received by the Bureau***

NETWORK	STATUS	ADMIN	ORG	LONGITUDE(°E)	API PUB
AUSSAT B 156E MXL	C	AUS		156	14.01.92
AUSSAT B 160E MXL	C	AUS		160	14.01.92
SATS-1	C	B		-70	01.12.87
SATS-2	C	B		-65	01.12.87
SATCOM PHASE-3B	C	BEL		-60	12.05.87
MSAT-1A*	C	CAN		-106.5	14.04.92
ASIASAT-BK1	C	CHN		116	17.12.92
ASIASAT-CK	C	CHN		105.5	18.06.91
ASIASAT-D	C	CHN		77.5	05.06.90
CHINASAT-4	C	CHN		130	01.10.91
DFH-3-OD*	C	CHN		115.5	31.10.89
DFS-5	C	D		33.5	30.08.88
SAFIR*	C	D			22.12.92
TV-SAT 2	C	D		-19	31.03.87
EUTELSAT 1-8	C	F	EUT	25.5	12.09.89
EUTELSAT 2-4E	C	F	EUT	4	18.12.90
MARECS MED-1	C	F	ESA	22.5	26.03.91
METEOSAT S1	C	F	ESA	10	08.03.88
TDF-2	C	F		-19	13.08.85
VIDEOSAT-6*	C	F		-8	01.12.92
INMARSAT GSO-2A*	C	G		-90	23.06.92
INMARSAT GSO-2B*	C	G		-88	23.06.92
INMARSAT GSO-2C*	C	G		21.5	23.06.92
INMARSAT GSO-2D*	C	G		20	23.06.92
INMARSAT GSO-2E*	C	G		109	23.06.92
INMARSAT GSO-2F*	C	G		110	23.06.92
INMARSAT GSO-2G*	C	G		-166	23.06.92
INMARSAT-2 AOR EAST2	C	G		106.5	10.12.91
INMARSAT-2 POR 2	C	G		178	28.11.89
INMARSAT-3 AOR CEN2A*	C	G		-32	03.04.90
INMARSAT-3 AOR WEST*	C	G		-55	03.04.90
INTELSAT K 319.5E	C	HOL		-40.5	24.04.90
INTELSAT5A 95E	C	HOL		95	04.08.92
INTELSAT7 183E*	C	HOL		-177	18.12.90
INTELSAT7 319.5E*	C	HOL		-40.5	06.03.90
INTELSAT7 338.5E	C	HOL		-21.5	20.02.90
INTELSAT7 95E*	C	HOL		95	24.11.92
INTELSAT8 183E*	C	HOL		-177	24.11.92
INTELSAT8 319.5E*	C	HOL		-40.5	24.11.92

\* The nine-year regulatory period has already expired for some frequency bands.

NETWORK	STATUS	ADMIN	ORG	LONGITUDE(°E)	API PUB
INTELSAT8 338.5E*	C	HOL		-21.5	24.11.92
INTELSAT8 57E*	C	HOL		57	24.11.92
INSAT-2C	C	IND		74	17.12.85
PALAPA PACIFIC-3	C	INS		144	05.05.92
SJC-1	C	J		124	22.10.91
PACSTAR-3*	C	PNG		167.45	19.01.93
GONETS	C	RUS			03.03.92
MARAFON-4*	C	RUS		-160	14.07.92
TONGASAT-H70*	C	TON		70	27.10.92
TONGASAT-LEO-1200	C	TON			13.10.92
GALS-11	C	URS		-3	16.09.86
GALS-12	C	URS		15	16.09.86
GALS-15	C	URS		1	03.11.87
GALS-8	C	URS		23	15.10.85
LOUTCH-10	C	URS		145	22.01.91
MORE-14	C	URS		-14	12.03.85
MORE-140	C	URS		140	12.03.85
MORE-53	C	URS		53	12.03.85
MORE-90	C	URS		90	12.03.85
VOLNA-11	C	URS		35	31.07.84
VOLNA-13	C	URS		-26.5	15.10.85
VOLNA-15	C	URS		8	15.10.85
VOLNA-17	C	URS		23	15.10.85
VOLNA-19	C	URS		70	29.09.87
VOLNA-21	C	URS		1	29.09.87
VOLNA-23	C	URS		15	29.09.87
VOLNA-25	C	URS		49	29.09.87
VOLNA-27	C	URS		12	29.09.87
VOLNA-9	C	URS		128	31.07.84
GSTAR-1	C	USA		-103	29.06.82
HIBLEO-1	C	USA			28.04.92
HIBLEO-3	C	USA			28.04.92
INTELSAT IBS 304.5E	C	USA		-55.5	24.04.84
INTELSAT5 85E	C	USA		85	27.09.83
INTELSAT5A 180E	C	USA		180	02.08.83
INTELSAT5A 330.5E	C	USA		-29.5	28.02.84
INTELSAT7 328.5E*	C	USA		-31.5	06.03.90
INTELSAT7 60E*	C	USA		60	20.03.90
INTELSAT8 177E*	C	USA		177	24.11.92
INTELSAT8 180E*	C	USA		180	24.11.92
INTELSAT8 325.5E*	C	USA		-34.5	24.11.92
INTELSAT8 342E*	C	USA		-18	24.11.92
INTELSAT8 66E*	C	USA		66	24.11.92
LEOTELCOM-3	C	USA			04.02.92
LEOTELCOM-5	C	USA			04.02.92
MCS-1	C	USA		-101	13.10.92
USASAT-14A	C	USA		-41	11.09.84
USASAT-14E	C	USA		-174.3	08.03.88
USASAT-14I	C	USA		68.5	29.10.91

\* The nine-year regulatory period has already expired for some frequency bands.

NETWORK	STATUS	ADMIN	ORG	LONGITUDE(°E)	API PUB
USASAT-14J	C	USA		72	29.10.91
USASAT-15B	C	USA		-74	11.09.84
USASAT-18B	C	USA		-74	03.09.85
USASAT-22E	C	USA		-74	21.11.89
USASAT-23E	C	USA		-125	06.02.90
USASAT-24D	C	USA		-97	21.11.89
USASAT-24E	C	USA		-89	21.11.89
USASAT-24F	C	USA		-103	21.11.89
USASAT-24L	C	USA		-95	21.11.89
USASAT-25E	C	USA		-47	30.01.90
USASAT-25G	C	USA		-58	30.01.90
USASAT-7C	C	USA		-69	29.06.82
USGCSS PH3B INDOC-2	C	USA		57	23.07.91
SIMON BOLIVAR 2*	C	VEN	ASA	-67	06.02.90

\* The nine-year regulatory period has already expired for some frequency bands.

## ANNEX 2

***Satellite networks for which a request for coordination has been submitted and for which the nine-year regulatory period has already expired or will expire before 1 January 2002, and for which notification information has been received but was returned to administrations as a result of an unfavourable Finding***

NETWORK	STATUS	ADMIN	ORG	LONGITUDE(°E)	API PUB
SBTS B1	C	B		-70	10.07.90
SBTS B2	C	B		-65	04.08.87
SBTS B3	C	B		-61	04.08.87
CHINASAT-1	C	CHN		87.5	17.12.85
CHINASAT-2	C	CHN		110.5	17.12.85
CHINASAT-3	C	CHN		98	17.12.85
DFH-3-OA	C	CHN		125	08.11.88
DFH-3-OB	C	CHN		103	08.11.88
DFH-3-OC*	C	CHN		87.5	08.11.88
FY-2A*	C	CHN		105	23.05.89
STW-2	C	CHN		103	25.10.85
METEOSAT S2	C	F	ESA	-10	08.03.88
INSAT-2A	C	IND		83	17.12.85
INSAT-2B	C	IND		93.5	17.12.85
JMCS-1	C	J		144	25.02.92
JMCS-2*	C	J		110	25.02.92
N-SAT-128	C	J		128	05.11.91
SOLIDARIDAD 1M	C	MEX		-109.2	01.10.91
SOLIDARIDAD 2M	C	MEX		-113	08.10.91
STATSIONAR-10A*	C	RUS		-170	08.12.87
STATSIONAR-9A*	C	RUS		45	08.12.87
VOLNA-103E	C	RUS		103	02.06.92
VOLNA-11W	C	RUS		-11	02.06.92
VOLNA-40E	C	RUS		40	02.06.92
THAICOM-A3	C	THA		120	06.08.91
THAICOM-AK3	C	THA		120	06.08.91
TONGASAT AP-1	C	TON		130	12.09.89
TONGASAT AP-2	C	TON		134	12.09.89
TONGASAT AP-3	C	TON		138	12.09.89
TONGASAT AP-4	C	TON		142.5	12.09.89

\* The nine-year regulatory period has already expired for some frequency bands.