

FROM : ITU GENEVA

CTITU A236

CIRCULAR TELEGRAM REF: BR 09C(SSC)/0.1267/01

1. THE RADIOCOMMUNICATION BUREAU HEREBY DRAWS THE ATTENTION OF ALL ADMINISTRATIONS TO THE PROVISIONS OF RESOLVES 1 & 2 OF RESOLUTION 51(WRC-97) AND NO. S9.5D ACCORDING TO WHICH THE COORDINATION DATA UNDER NO. S9.30 RELATING TO A SATELLITE NETWORK MUST BE SUBMITTED TO THE BUREAU WITHIN A PERIOD OF TWENTY-FOUR MONTHS AFTER THE DATE OF RECEIPT OF THE API.
2. HAVING REVIEWED THE MATTER, THE BUREAU HAS IDENTIFIED THE NETWORKS LISTED IN THE ANNEX FOR WHICH THE COORDINATION DATA MUST BE RECEIVED BY THE BUREAU BETWEEN 1 JULY 2001 AND 30 SEPTEMBER 2001.
3. **THE ADMINISTRATIONS MENTIONED IN THE ANNEX, WHICH HAVE SUBMITTED THE NECESSARY COORDINATION INFORMATION WITHIN THE REGULATORY TIME-FRAME AND HAVE RECEIVED AN ACKNOWLEDGEMENT OF RECEIPT FROM THE BUREAU, ARE REQUESTED TO KINDLY DISREGARD THIS COMMUNICATION.**
4. THE ADMINISTRATIONS MENTIONED IN THE ANNEX WHICH SUBMITTED THE COORDINATION INFORMATION AFTER THE RELEVANT DEADLINE ARE HEREBY INFORMED THAT THEIR SUBMISSION WILL BE CONSIDERED AS A NEW ADVANCE PUBLICATION CANCELLING AND REPLACING THE EARLIER API AND THAT THE COORDINATION INFORMATION WILL BE PROCESSED ON THE BASIS OF THE DATE OF RECEIPT OF THE SAID SUBMISSION PLUS SIX MONTHS, AS FORESEEN IN NO. S9.1.
5. THE ADMINISTRATIONS MENTIONED IN THE ANNEX NOT FALLING IN EITHER OF THE CATEGORIES MENTIONED AT PARAGRAPHS 3 & 4 ABOVE ARE URGED TO OBSERVE THE SPECIFIED TWENTY-FOUR MONTH DEADLINE FAILING WHICH THE API(S) WILL BE CANCELLED.
6. THIS COMMUNICATION IS TO BE CONSIDERED AS THE BUREAU'S ADVANCE NOTICE SPECIFIED IN NO. S9.5D OF THE RADIO REGULATIONS.



ROGER SMITH
HEAD, SPACE SERVICES DEPARTMENT

ANNEX

ANNEXE/ ANNEX/ ANEXO

CAN	CANSAT KA-1X	-107.3	993	0	12.07.1999
CAN	CANSAT KA-2X	-91	992	0	12.07.1999
CAN	CANSAT KA-3X	-82	991	0	12.07.1999
CAN	CANSAT KA-4X	-111.1	990	0	12.07.1999
CAN	CANSAT KA-5X	-118.7	989	0	12.07.1999
CTI/RAS	RASCOM-D	5.5	1072	0	10.09.1999
CYP	KYPROS-SAT-L1	27.5	1075	0	28.09.1999
CYP	KYPROS-SAT-L2	30	1076	0	28.09.1999
CYP	KYPROS-SAT-L3	37	1077	0	28.09.1999
CYP	KYPROS-SAT-L4	39	1078	0	28.09.1999
EGY	EGYPTSAT-1	-7	293	1	05.07.1999
EGY	EGYPTSAT-2	21	294	1	05.07.1999
EGY	EGYPTSAT-3	36.5	295	1	05.07.1999
F/EUT	EUTELSAT-C-36E	36	1005	0	17.08.1999
F/EUT	EUTELSAT-C-44E	44	1006	0	17.08.1999
F/EUT	EUTELSAT-C-48E	48	1007	0	17.08.1999
F/EUT	EUTELSAT-C-70.5E	70.5	1008	0	17.08.1999
F/EUT	EUTELSAT-C-73.5E	73.5	1009	0	17.08.1999
F/EUT	EUTELSAT-C-76E	76	1010	0	17.08.1999
F/EUT	EUTELSAT-C-80.5E	80.5	1011	0	17.08.1999
F/EUT	EUTELSAT-C-83.5E	83.5	1012	0	17.08.1999
F/EUT	EUTELSAT-C-86E	86	1013	0	17.08.1999
F/EUT	EUTELSAT-C-88.5E	88.5	1014	0	17.08.1999
F/EUT	EUTELSAT 3-73.5E	73.5	1015	0	17.08.1999
F/EUT	EUTELSAT 3-86E	86	1016	0	17.08.1999
G	GIBSAT-A1	-105	995	0	30.07.1999
G	GIBSAT-A2	-121	996	0	30.07.1999
J	N-SAT-LEO1	9999.99	979	0	05.07.1999
KOR	EASTSAT	164	1079	0	30.09.1999
KOR	GLOBALSAT	177.5	1080	0	30.09.1999
KOR	INFOSAT-A	103	1081	0	30.09.1999
KOR	INFOSAT-B	113	1082	0	30.09.1999
KOR	INFOSAT-C	116	1083	0	30.09.1999
UAE	EMARSAT-1A KA	24	1069	0	08.09.1999
UAE	EMARSAT-1B KA	54	1070	0	08.09.1999
USA	USABSS-5	-110	299	1	12.07.1999
USA	USABSS-6	-110	300	1	12.07.1999
USA	HIBLEO-6	9999.99	640	1	18.08.1999
USA	USASAT-26C	-43	994	0	12.07.1999
USA/IT	INTELSAT8 178E	178	1066	0	23.09.1999
USA/IT	INTELSAT8 176E	176	1074	0	23.09.1999
VEN	SIMON BOLIVAR 2	-67	644	2	06.07.1999
VEN	SIMON BOLIVAR 4	-61	645	2	06.07.1999