

INTERNATIONAL TELECOMMUNICATION UNION



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Subject: Application of Resolution 51(Rev.WRC-2000) of Radio Regulations (WRC-2000)

1. THE RADIOCOMMUNICATION BUREAU HEREBY DRAWS THE ATTENTION OF ALL ADMINISTRATIONS TO THE PROVISIONS OF CONSIDERING D) AND E) OF RESOLUTION 51(Rev. WRC-2000) AND NO. 9.5D ACCORDING TO WHICH THE COORDINATION DATA UNDER NO. 9.30 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 2002 AND 31 DECEMBER 2002.
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. 9.1.
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. 9.5D OF THE RADIO REGULATIONS.


YVON HENRI
ACTING HEAD, SPACE SERVICES DEPARTMENT

ANNEX

ANNEXE / ANNEX / ANEXO

ADMIN	RESEAU/NETWORK/RED	LONG	IFIC	API/A	MOD	DATE/FECHA REC.BR
F	F-SAT 10 C	84E	2435	1542		21.11.2000
F	F-SAT 10 KA	84E	2435	1544		21.11.2000
F	F-SAT 10 KU	84E	2435	1543		21.11.2000
F	F-SAT 11 C	91E	2435	1545		21.11.2000
F	F-SAT 11 KA	91E	2435	1547		21.11.2000
F	F-SAT 11 KU	91E	2435	1546		21.11.2000
F	F-SAT 12 C	65W	2435	1548		21.11.2000
F	F-SAT 12 KA	65W	2435	1550		21.11.2000
F	F-SAT 12 KU	65W	2435	1549		21.11.2000
F	F-SAT 13 C	59W	2435	1551		21.11.2000
F	F-SAT 13 KA	59W	2435	1553		21.11.2000
F	F-SAT 13 KU	59W	2435	1552		21.11.2000
F	F-SAT 14 C	54W	2435	1554		21.11.2000
F	F-SAT 14 KA	54W	2435	1556		21.11.2000
F	F-SAT 14 KU	54W	2435	1555		21.11.2000
F	F-SAT 15 C	48W	2435	1557		21.11.2000
F	F-SAT 15 KA	48W	2435	1559		21.11.2000
F	F-SAT 15 KU	48W	2435	1558		21.11.2000
F	F-SAT 16 C	42W	2435	1560		21.11.2000
F	F-SAT 16 KA	42W	2435	1562		21.11.2000
F	F-SAT 16 KU	42W	2435	1561		21.11.2000
F	F-SAT 17 C	36W	2435	1563		21.11.2000
F	F-SAT 17 KA	36W	2435	1565		21.11.2000
F	F-SAT 17 KU	36W	2435	1564		21.11.2000
F	F-SAT 18 C	29W	2435	1566		21.11.2000
F	F-SAT 18 KA	29W	2435	1568		21.11.2000
F	F-SAT 18 KU	29W	2435	1567		21.11.2000
F	F-SAT 19 C	23W	2435	1569		21.11.2000
F	F-SAT 19 KA	23W	2435	1571		21.11.2000
F	F-SAT 19 KU	23W	2435	1570		21.11.2000
F	F-SAT 20 C	16W	2435	1572		21.11.2000
F	F-SAT 20 KA	16W	2435	1574		21.11.2000
F	F-SAT 20 KU	16W	2435	1573		21.11.2000
F	F-SAT 21 C	10W	2435	1575		21.11.2000
F	F-SAT 21 KA	10W	2435	1577		21.11.2000
F	F-SAT 21 KU	10W	2435	1576		21.11.2000
F	F-SAT 5 C	49E	2435	1527		21.11.2000
F	F-SAT 5 KA	49E	2435	1529		21.11.2000
F	F-SAT 5 KU	49E	2435	1528		21.11.2000
F	F-SAT 6 C	56E	2435	1530		21.11.2000
F	F-SAT 6 KA	56E	2435	1532		21.11.2000
F	F-SAT 6 KU	56E	2435	1531		21.11.2000
F	F-SAT 7 C	63E	2435	1533		21.11.2000
F	F-SAT 7 KA	63E	2435	1535		21.11.2000
F	F-SAT 7 KU	63E	2435	1534		21.11.2000
F	F-SAT 8 C	70E	2435	1536		21.11.2000
F	F-SAT 8 KA	70E	2435	1538		21.11.2000
F	F-SAT 8 KU	70E	2435	1537		21.11.2000

ADMIN	RESEAU/NETWORK/RED	LONG	IFIC	API/A	MOD	DATE/FECHA REC.BR
F	F-SAT 9 C	77E	2435	1539		21.11.2000
F	F-SAT 9 KA	77E	2435	1541		21.11.2000
F	F-SAT 9 KU	77E	2435	1540		21.11.2000
F	SMO-GEO-10B-C	159W	2440	1720		21.12.2000
F	SMO-GEO-10B-KA	159W	2440	1735		21.12.2000
F	SMO-GEO-10B-KU	159W	2440	1750		21.12.2000
F	SMO-GEO-11B-C	135W	2440	1721		21.12.2000
F	SMO-GEO-11B-KA	135W	2440	1736		21.12.2000
F	SMO-GEO-11B-KU	135W	2440	1751		21.12.2000
F	SMO-GEO-12B-C	111W	2440	1722		21.12.2000
F	SMO-GEO-12B-KA	111W	2440	1737		21.12.2000
F	SMO-GEO-12B-KU	111W	2440	1752		21.12.2000
F	SMO-GEO-13B-C	87W	2440	1723		21.12.2000
F	SMO-GEO-13B-KA	87W	2440	1738		21.12.2000
F	SMO-GEO-13B-KU	87W	2440	1753		21.12.2000
F	SMO-GEO-14B-C	33E	2440	1724		21.12.2000
F	SMO-GEO-14B-KA	33E	2440	1739		21.12.2000
F	SMO-GEO-14B-KU	33E	2440	1754		21.12.2000
F	SMO-GEO-15B-C	129E	2440	1725		21.12.2000
F	SMO-GEO-15B-KA	129E	2440	1740		21.12.2000
F	SMO-GEO-15B-KU	129E	2440	1755		21.12.2000
F	SMO-GEO-1B-C	9E	2440	1711		21.12.2000
F	SMO-GEO-1B-KA	9E	2440	1726		21.12.2000
F	SMO-GEO-1B-KU	9E	2440	1741		21.12.2000
F	SMO-GEO-2B-C	15W	2440	1712		21.12.2000
F	SMO-GEO-2B-KA	15W	2440	1727		21.12.2000
F	SMO-GEO-2B-KU	15W	2440	1742		21.12.2000
F	SMO-GEO-3B-C	63W	2440	1713		21.12.2000
F	SMO-GEO-3B-KA	63W	2440	1728		21.12.2000
F	SMO-GEO-3B-KU	63W	2440	1743		21.12.2000
F	SMO-GEO-4B-C	39W	2440	1714		21.12.2000
F	SMO-GEO-4B-KA	39W	2440	1729		21.12.2000
F	SMO-GEO-4B-KU	39W	2440	1744		21.12.2000
F	SMO-GEO-5B-C	57E	2440	1715		21.12.2000
F	SMO-GEO-5B-KA	57E	2440	1730		21.12.2000
F	SMO-GEO-5B-KU	57E	2440	1745		21.12.2000
F	SMO-GEO-6B-C	81E	2440	1716		21.12.2000
F	SMO-GEO-6B-KA	81E	2440	1731		21.12.2000
F	SMO-GEO-6B-KU	81E	2440	1746		21.12.2000
F	SMO-GEO-7B-C	105E	2440	1717		21.12.2000
F	SMO-GEO-7B-KA	105E	2440	1732		21.12.2000
F	SMO-GEO-7B-KU	105E	2440	1747		21.12.2000
F	SMO-GEO-8B-C	177E	2440	1718		21.12.2000
F	SMO-GEO-8B-KA	177E	2440	1733		21.12.2000
F	SMO-GEO-8B-KU	177E	2440	1748		21.12.2000
F	SMO-GEO-9B-C	153E	2440	1719		21.12.2000
F	SMO-GEO-9B-KA	153E	2440	1734		21.12.2000
F	SMO-GEO-9B-KU	153E	2440	1749		21.12.2000
F	VIDEOSAT-10-C	0E	2435	1497		21.11.2000
F	VIDEOSAT-10-KA	0E	2435	1499		21.11.2000
F	VIDEOSAT-10-KU	0E	2435	1498		21.11.2000

ADMIN	RESEAU/NETWORK/RED	LONG	IFIC	API/A	MOD	DATE/FECHA REC.BR
F	VIDEOSAT-11-C	26E	2435	1500		21.11.2000
F	VIDEOSAT-11-KA	26E	2435	1502		21.11.2000
F	VIDEOSAT-11-KU	26E	2435	1501		21.11.2000
F	VIDEOSAT-12-C	32E	2435	1503		21.11.2000
F	VIDEOSAT-12-KA	32E	2435	1505		21.11.2000
F	VIDEOSAT-12-KU	32E	2435	1504		21.11.2000
F	VIDEOSAT-13-C	41E	2435	1506		21.11.2000
F	VIDEOSAT-13-KA	41E	2435	1508		21.11.2000
F	VIDEOSAT-13-KU	41E	2435	1507		21.11.2000
F	VIDEOSAT-14-C	147E	2435	1509		21.11.2000
F	VIDEOSAT-14-KA	147E	2435	1511		21.11.2000
F	VIDEOSAT-14-KU	147E	2435	1510		21.11.2000
F	VIDEOSAT-15-C	155E	2435	1512		21.11.2000
F	VIDEOSAT-15-KA	155E	2435	1514		21.11.2000
F	VIDEOSAT-15-KU	155E	2435	1513		21.11.2000
F	VIDEOSAT-16-C	163E	2435	1515		21.11.2000
F	VIDEOSAT-16-KA	163E	2435	1517		21.11.2000
F	VIDEOSAT-16-KU	163E	2435	1516		21.11.2000
F	VIDEOSAT-17-C	171E	2435	1518		21.11.2000
F	VIDEOSAT-17-KA	171E	2435	1520		21.11.2000
F	VIDEOSAT-17-KU	171E	2435	1519		21.11.2000
F	VIDEOSAT-18-C	179E	2435	1521		21.11.2000
F	VIDEOSAT-18-KA	179E	2435	1523		21.11.2000
F	VIDEOSAT-18-KU	179E	2435	1522		21.11.2000
F	VIDEOSAT-19-C	173W	2435	1524		21.11.2000
F	VIDEOSAT-19-KA	173W	2435	1526		21.11.2000
F	VIDEOSAT-19-KU	173W	2435	1525		21.11.2000
F	VIDEOSAT-9-C	2W	2435	1494		21.11.2000
F	VIDEOSAT-9-KA	2W	2435	1496		21.11.2000
F	VIDEOSAT-9-KU	2W	2435	1495		21.11.2000
G	AGRANI-2 C-KU	52E	2434	1490		14.11.2000
G	AGRANI-2A C-KU	46E	2434	1491		14.11.2000
IRN	ZOHREH-4	41E	2431	118	2	09.10.2000
J	MUSES-C	N-GSO	2434	1489		14.11.2000
KEN	TSL-1	11.5W	2431	1472		28.09.2000
KEN	TSL-2	38.5E	2431	1473		28.09.2000
KEN	TSL-3	49.5E	2431	1474		28.09.2000
KOR	HYUNDAI-TTC	113E	2431	1475		10.10.2000
LUX	GLOBAL RADIO	N-GSO	2433	1146	C-1	08.06.2000
POL	EUROBSS-1	11E	2429	1457		11.08.2000
POL	EUROBSS-2	33.5E	2429	1458		11.08.2000
S	SIRIUS-W	13W	2435	1578		22.11.2000
USA	USASAT-14Q	174.3W	2439	1709		21.12.2000
USA	USASAT-168E	168.1E	2439	1708		21.12.2000
USA	USASAT-22O	137W	2438	1705		18.12.2000
USA	USASAT-30D-1	90W	2429	1463		28.08.2000
USA	USASAT-30D-2	160W	2429	1464		28.08.2000
VTN	VINASAT-1A	122.5E	2438	861	1-C	21.07.2000
VTN	VINASAT-1B	87E	2438	865	1-C	21.07.2000
VTN	VINASAT-3A	68E	2438	863	1-C	21.07.2000