



*Radiocommunication Bureau*  
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Circular Letter  
CR/210

2 April 2004

## To Administrations of Member States of the ITU

**Subject:** Application of Resolution 670 of World Radiocommunication Conference (Geneva, 2003) (WRC-03)

### To the Director-General

Dear Madam/Sir

1 The World Radiocommunication Conference (Geneva, 2003) (WRC-03) adopted Resolution 670 relating to the notification and protection of earth stations in the meteorological-satellite service in the band 1 670-1 675 MHz.

2 In accordance with *instructs the Director of the Radiocommunication Bureau* of this Resolution, the Radiocommunication Bureau has reviewed the list of meteorological-satellite service earth stations operating in the band 1 670-1 675 MHz which have been notified to the Bureau before 1 January 2004 (see Annex).

3 The Radiocommunication Bureau trusts that the attached information will assist administrations in the application of Resolution 670 (WRC-03). Should you have any queries regarding the contents of this Circular Letter, the contact person in the Radiocommunication Bureau is Mr. Y. Henri, phone : +41 22 730 5536, e-mail: [yvon.henri@itu.int](mailto:yvon.henri@itu.int).

Yours faithfully,

Valery Timofeev  
Director, Radiocommunication Bureau

### Annex

#### Distribution:

- Administrations of Member States of ITU
- Members of the Radio Regulations Board
- Chairmen and Vice-Chairmen of Radiocommunication Study Groups and the Special Committee on Regulatory/Procedural Matters

Annex

**Earth stations in the meteorological-satellite service in the band 1 670 – 1 675 MHz and recorded in the MIFR on 31 December 2003**

Identity of the Earth station	Geographical Coordinates	Notifying Admin.	Associated space station	Satellite longitude	Date of receipt	SNS Id	Status
KHABAROVSK	135E1000, 48N3300	RUS	GOMS-2M	166E	19.09.97	95500283	N
KHABAROVSK	135E1000, 48N3300	RUS	GOMS-M	76E	09.06.95	95500281	N
HANSCOM MASS	71W2800, 42N2800	USA	GOES EAST	75W	30.12.90	90503216	N
WALLOPS I VA	75W2800, 37N5100	USA	GOES EAST	75W	30.12.90	90503217	N
HANSCOM MASS	75W2800, 42N2800	USA	GOES WEST	135W	30.12.90	90503219	N
WALLOPS I VA	75W2800, 37N5100	USA	GOES WEST	135W	30.12.90	90503223	N

**Earth stations in the meteorological-satellite service in the band 1 670 – 1 675 MHz for which notification request has been received but not yet recorded in the MIFR on 31 December 2003**

Identity of the Earth station	Geographical Coordinates	Notifying Admin.	Associated space station	Satellite longitude	Date of receipt	SNS Id	Status
CDAS	116E1634, 40N0305	CHN	FY-2CS	123.5E	31.12.03	103500415	N
CDAS	116E1634, 40N0305	CHN	FY-2C	123.5E	31.12.03	103500414	N
CDAS	116E1634, 40N0305	CHN	FY-2BS	86.5E	31.12.03	103500413	N
CDAS	116E1634, 40N0305	CHN	FY-2B	86.5E	31.12.03	103500412	N
CDAS	116E1634, 40N0305	CHN	FY-2AS	105E	31.12.03	103500411	N
CDAS	116E1634, 40N0305	CHN	FY-2A	105E	31.12.03	103500410	N

**Earth stations in the meteorological-satellite service in the band 1 670 – 1 675 MHz, included in space stations, submitted either for coordination (Article 9) or notification (Article 11) received on 31 December 2003**

Identity of the Earth station	Geographical Coordinates	Notifying Admin.	Associated space station	Satellite longitude	Date of receipt	SNS Id	Status
WALLOPS ISLAND CDA	75W2745, 37N5647	USA	GOES EAST	75W	11.03.96	96520230	C
HANSCOM MASS	71W2800, 37N5100	USA	GOES WEST	135W	31.12.90	90500362	N
WALLOPS I VA	75W2800, 37N5100	USA	GOES WEST	135W	31.12.90	90500362	N
HANSCOM MASS	71W2800, 42N2800	USA	GOES EAST	75W	31.12.90	90500361	N
WALLOPS I VA	75W2800, 37N5100	USA	GOES EAST	75W	31.12.90	90500361	N
HAToyAMA	139E1909, 35N5816	J	GMS-4	140E	01.05.89	90500468	N
HAToyAMA	139E1909, 35N5816	J	GMS-4	140E	03.11.88	90500466	C
HAToyAMA	139E1900, 35N5800	J	GMS-160E	160E	08.09.88	90500472	N
HAToyAMA	139E1909, 35N5816	J	GMS-140E	140E	11.01.96	95500020	N

Identity of the Earth station	Geographical Coordinates	Notifying Admin.	Associated space station	Satellite longitude	Date of receipt	SNS Id	Status
HATOYAMA	139E1909, 35N5816	J	GMS-140E	140E	07.06.93	93520111	C
HATOYAMA	139E1909, 35N5816	J	GMS-140E	140E	26.03.03	303520046	C
HATOYAMA	139E1909, 35N5816	J	GMS-120E	120E	08.07.91	91980034	C
CDAS	116E1603, 40N0305	CHN	FY-2CS	123.5E	22.12.98	98520841	C
CDAS	116E1603, 40N0305	CHN	FY-2C	123.5E	22.12.98	98500840	C
CDAS	116E1603, 40N0305	CHN	FY-2BS	86.5E	22.12.98	98520839	C
CDAS	116E1603, 40N0305	CHN	FY-2B	86.5E	22.12.98	98520838	C
CDAS	116E1603, 40N0305	CHN	FY-2AS	105E	22.12.98	98520837	C
CDAS	116E1634, 40N0305	CHN	FY-2A	105E	31.05.96	95520088	C
WALLOPS ISLAND CDA	75W2745, 37N5647	USA	GOES-WEST-1	135W	11.03.96	96520231	C
MOSKVA 1	37E4000, 55N4500	RUS	GOMS-1M	14.5W	11.09.92 26.09.89	90500599	C
MOSKVA	37E4000, 55N4500	RUS	GOMS-1M	14.5W	19.09.97 16.12.94	96500168	N
KHABAROVSK	135E1000, 48N3300	RUS	GOMS-2M	166E	11.09.92 08.11.89	90500600	C
KHABAROVSK	135E1000, 48N3300	RUS	GOMS-2M	166E	19.09.97 09.06.95	95500282	N
KHABAROVSK	135E1000, 48N3300	RUS	GOMS-M	76E	11.09.92 23.11.89	90500598	C
MOSKVA 1	37E4000, 55N4500	RUS	GOMS-M	76E	23.11.89	90500598	C
TACHKENT	69E1000, 41N1700	RUS	GOMS-M	76E	23.11.89	90500598	C
KHABAROVSK	135E1000, 48N3300	RUS	GOMS-M	76E	09.06.95	95500278	N
MOSKVA	37E4000, 55N4500	RUS	GOMS-M	76E	09.06.95	95500278	N
MSG PGS	8E2900, 50N2003	F/ESA	MSG	0	13.12.01	101500511	N
MSG PGS	8E2900, 50N2003	F/ESA	MSG-S1	10E	05.01.03	96520008	C
MSG PGS	8E2900, 50N2003	F/ESA	MSG-S2	10W	05.01.03	96520009	C
HATOYAMA	139E1909, 35N5816	J	MTSAT-135E	135E	02.09.99 01.03.96	96520076	C
HATOYAMA	139E1909, 35N5816	J	MTSAT-140E	140E	02.09.99 01.03.96	96520077	C
HATOYAMA	139E1909, 35N5816	J	MTSAT-145E	145E	02.09.99 01.03.96	96520078	C
HATOYAMA	139E1909, 35N5816	J	MTSAT-B-135E	135E	14.08.02	102520153	C
HATOYAMA	139E1909, 35N5816	J	MTSAT-B-140E	140E	14.08.02	102520152	C
HATOYAMA	139E1909, 35N5816	J	MTSAT-B-145E	145E	14.08.02	102520154	C