



Radiocommunication Bureau (BR)

Circular Telegram
CTITU/A17
11M(SSC)O-2021-002409

30 June 2021

**To Administrations of Member States of the ITU
(Gensel76 SSD)**

Subject: Application of Nos. 11.44/11.44.1 of the Radio Regulations, Resolution 49 (Rev. WRC-19) and/or Resolution 552 (Rev. WRC-19), to satellite networks for which 7-year regulatory period will expire between 1st January and 30th June 2022

1. The Radiocommunication Bureau hereby draws the attention of all administrations to the provisions of Nos. **11.44** and **11.44.1** of the Radio Regulations and the related Rules of Procedure as well as to §11 of Annex 1 of Resolution **49 (Rev. WRC-19)** and/or §8 of Annex 1 of Resolution **552 (Rev. WRC-19)**.
2. These provisions stipulate that the assignments included in a request for coordination shall be cancelled by the Bureau unless:
 - the assignments in question have been brought into use,
 - the complete first notice for recording of these assignments under No. **11.15** has been received by the Bureau, by the end of the 7-year regulatory period as from the date of receipt of the relevant information under Nos. **9.1**, **9.1A** or **9.2** for Advance Publication, and
 - where applicable, the complete "due diligence" information submitted in accordance with Resolution **49 (Rev.WRC-19)** or in accordance with Resolution **552 (Rev.WRC-19)** has been received by the Bureau no later than 30 days following the end of the 7-year regulatory period.
3. No. **11.48** further stipulates that the corresponding Special Sections published under Nos. **9.1A**, **9.2B** and **9.38** shall be cancelled.
4. In this context, the Bureau has prepared two lists of networks with an indication of their respective API date of receipt and 7-year regulatory period expiry date, which falls between 1st January and 30th June 2022 (inclusive), as follows:
 - 4.1 Annex 1 contains the list of networks for which no notification information seems to have yet been received by the Bureau (see also §5 below), with an indication where the Bureau does not seem to have yet received the "due diligence" information.

4.2 Annex 2 (see also §6 below) contains the list of networks for which notification information, having been received:

- a) is under examination, or
- b) was returned to the administration as the result of an unfavourable finding, or
- c) was recorded in the MIFR as the result of a favourable finding.

Annex 2 also contains an indication where the Bureau does not seem to have yet received the “due diligence” information in accordance with Resolution **49 (Rev.WRC-19)** or Resolution **552 (Rev.WRC-19)** for those networks.

5. The Bureau requests your Administration to kindly verify the attached lists and submit the notification information under No. **11.15** before the indicated expiry of the 7-year regulatory period, either with all the required agreements obtained (No. **11.32**), or with a statement that some coordination could not be successfully completed and with a request to apply the provisions of Nos. **11.32A**, **11.35** or **11.41** subject to provision No. **11.41.2**, as appropriate, with respect to certain missing agreements.

6. With respect to the notification information received and considered under a), b) or c) of §4.2 above, no action may be needed, nevertheless, similar or additional notification information may still be submitted before the indicated expiry of the 7-year period, in order to cover all the frequency assignments included in the request(s) for coordination or for advance publication information, according to the case.

7. Your Administration is also kindly requested to check further whether any of its networks, not listed in the Annexes, also fall into the above category and, if so, to submit the notification information as mentioned in §5 and 6 above for the corresponding assignments still at the coordination stage or published as an advance publication information, according to the case, and for which the 7-year regulatory period will expire between 1st January and 30th June 2022.

8. The attention of your Administration is also drawn to the fact that, for the networks identified with an “X” in the Annexes, the Bureau does not seem to have received the “due diligence” information, which, for networks subject to *resolves* and §1 of Annex 1 to Resolution **49 (Rev.WRC-19)** or *resolves 1* of Resolution **552 (Rev.WRC-19)**, is to be provided no later than 30 days following the end of the 7-year regulatory period referred to above.

9. For networks for which the “due diligence” information has already been received, your Administration is also kindly requested to check whether these networks contain frequency assignments in frequency bands not covered by that “due diligence” information and, if so, to submit the completed “due diligence” information before the expiry period.

10. Please note that this communication is to be considered as the Bureau’s advance notice referred to in Nos. **11.44/11.44.1** and in §10 of Annex 1 to Resolution **49 (Rev. WRC-19)**.

11. The Bureau trusts that your Administration will provide the required information as indicated above. In the event that the assignments are not brought into use or the notification or “due diligence” information are not received by the Bureau within the specified period, the Bureau will initiate the cancellation of the relevant assignments under No. **11.48**.

12. The Bureau remains at your disposal for any further information and clarifications that may be needed in respect to this matter. The contact person concerning this matter is Mr. M. Sakamoto, telephone: +41 22 730 5371, fax: +41 22 730 5785, e-mail: brmail@itu.int



Alexandre Vallet
Chief, Space Services Department

Please note this Circular Telegram is available at:

<http://www.itu.int/md/R00-CTITU-CIR/>

Annexes: 2

ANNEX 1

Satellite networks for which the Bureau does not seem to have yet received the notification information and for which the 7-year regulatory period will expire between 1st January and 30th June 2022 (see §4 of this Circular Telegram)

Adm	Org	Satellite Networks	Long (E)	API date of receipt	Expiry date of 7-year period	Missing Resolution 49/552 Information*
ALG		ALSAT-1B		02.06.2015	02.06.2022	
B		B-SAT-2N-1	-84	16.06.2015	16.06.2022	X
B		UBATUBASAT		03.03.2015	03.03.2022	
BLR		BTS-3-NP	51.5	26.05.2015	26.05.2022	X
CAN		102		27.05.2015	27.05.2022	X
CAN		CANSAT-67TTC	-107.5	17.02.2015	17.02.2022	X
CHN		ASIASAT-118R	118	30.01.2015	30.01.2022	X
CHN		ASIASAT-118R_1	118	30.01.2015	30.01.2022	X
CHN		ASIASAT-71R	71	30.01.2015	30.01.2022	X
CHN		ASIASAT-71R_1	71	30.01.2015	30.01.2022	X
CHN		CAS-3		16.04.2015	16.04.2022	
CHN		ITS-13.5E-N	13.5	16.04.2015	16.04.2022	X
CHN		ITS-38E-N	38	16.04.2015	16.04.2022	X
CHN		ITS-45E-N	45	16.04.2015	16.04.2022	X
CHN		LUNAR ORBITER-A		04.02.2015	04.02.2022	
CHN		LUNAR ORBITER-B		04.02.2015	04.02.2022	
D	EUM	MSG-41.5E	41.5	22.01.2015	22.01.2022	X
D		GENESIS-16	40.5	22.05.2015	22.05.2022	X
D		S-NET		15.01.2015	15.01.2022	
E		HISPASAT-39A	-61.5	20.01.2015	20.01.2022	X
E		SECOMSAT-4-29E	29	13.01.2015	13.01.2022	X
EGY		EGYCOMM2A	2	19.03.2015	19.03.2022	X
EGY		EGYCOMM2A_1	2	19.03.2015	19.03.2022	X
EGY		EGYCOMM3A	6	19.03.2015	19.03.2022	X
EGY		EGYCOMM3A_1	6	19.03.2015	19.03.2022	X
EGY		EGYCOMM5A	18	19.03.2015	19.03.2022	X
EGY		EGYCOMM5A_1	18	19.03.2015	19.03.2022	X
EGY		EGYCOMM8A	35.5	19.03.2015	19.03.2022	X
EGY		EGYCOMM8A_1	35.5	19.03.2015	19.03.2022	X
EGY		EGY-N-SAT	-7	19.03.2015	19.03.2022	X
EGY		EGY-N-SAT_1	-7	19.03.2015	19.03.2022	X
F		ARGOS-4A		10.02.2015	10.02.2022	
F		CD-SAT-123.1W-G2	-123.1	22.05.2015	22.05.2022	X
F		CD-T-SAT-105.2E	105.2	22.05.2015	22.05.2022	X
F		CD-T-SAT-105.2E_1	105.2	22.05.2015	22.05.2022	X
F		F-MILSATCOM3-25E	25	29.05.2015	29.05.2022	X
F		F-MILSATCOM3-3E	3	29.05.2015	29.05.2022	X
F		F-MILSATCOM3-47E	47	29.05.2015	29.05.2022	X
F		F-MILSATCOM3-5W	-5	29.05.2015	29.05.2022	X

Adm	Org	Satellite Networks	Long (E)	API date of receipt	Expiry date of 7-year period	Missing Resolution 49/552 Information*
F		F-MILSATCOM3-8W	-8	29.05.2015	29.05.2022	X
F		F-SAT-N5-100W	-100	26.05.2015	26.05.2022	X
F		F-SAT-N5-108.5E	108.5	22.05.2015	22.05.2022	X
F		F-SAT-N5-108.5E_1	108.5	22.05.2015	22.05.2022	X
F		F-SAT-N5-10E	10	22.05.2015	22.05.2022	X
F		F-SAT-N5-10E_1	10	22.05.2015	22.05.2022	X
F		F-SAT-N5-113W	-113	26.05.2015	26.05.2022	X
F		F-SAT-N5-117W	-117	26.05.2015	26.05.2022	X
F		F-SAT-N5-117W_1	-117	26.05.2015	26.05.2022	X
F		F-SAT-N5-12.5W	-12.5	26.05.2015	26.05.2022	X
F		F-SAT-N5-12.5W_1	-12.5	26.05.2015	26.05.2022	X
F		F-SAT-N5-133.5E	133.5	22.05.2015	22.05.2022	X
F		F-SAT-N5-133.5E_1	133.5	22.05.2015	22.05.2022	X
F		F-SAT-N5-133W	-133	26.05.2015	26.05.2022	X
F		F-SAT-N5-133W_1	-133	26.05.2015	26.05.2022	X
F		F-SAT-N5-136E	136	22.05.2015	22.05.2022	X
F		F-SAT-N5-136E_1	136	22.05.2015	22.05.2022	X
F		F-SAT-N5-13E	13	22.05.2015	22.05.2022	X
F		F-SAT-N5-13E_1	13	22.05.2015	22.05.2022	X
F		F-SAT-N5-14.5E	14.5	22.05.2015	22.05.2022	X
F		F-SAT-N5-14.5E_1	14.5	22.05.2015	22.05.2022	X
F		F-SAT-N5-155.9E	155.9	22.05.2015	22.05.2022	X
F		F-SAT-N5-155.9E_1	155.9	22.05.2015	22.05.2022	X
F		F-SAT-N5-169E	169	22.05.2015	22.05.2022	X
F		F-SAT-N5-169E_1	169	22.05.2015	22.05.2022	X
F		F-SAT-N5-16E	16	22.05.2015	22.05.2022	X
F		F-SAT-N5-16E_1	16	22.05.2015	22.05.2022	X
F		F-SAT-N5-172E	172	22.05.2015	22.05.2022	X
F		F-SAT-N5-172E_1	172	22.05.2015	22.05.2022	X
F		F-SAT-N5-21.5E	21.5	22.05.2015	22.05.2022	X
F		F-SAT-N5-21.5E_1	21.5	22.05.2015	22.05.2022	X
F		F-SAT-N5-25.5E_1	25.5	22.05.2015	22.05.2022	X
F		F-SAT-N5-33E	33	22.05.2015	22.05.2022	X
F		F-SAT-N5-33E_1	33	22.05.2015	22.05.2022	X
F		F-SAT-N5-36E	36	22.05.2015	22.05.2022	X
F		F-SAT-N5-36E_1	36	22.05.2015	22.05.2022	X
F		F-SAT-N5-36W	-36	26.05.2015	26.05.2022	X
F		F-SAT-N5-36W_1	-36	26.05.2015	26.05.2022	X
F		F-SAT-N5-39W	-39	26.05.2015	26.05.2022	X
F		F-SAT-N5-39W_1	-39	26.05.2015	26.05.2022	X
F		F-SAT-N5-3E	3	22.05.2015	22.05.2022	X
F		F-SAT-N5-3E_1	3	22.05.2015	22.05.2022	X
F		F-SAT-N5-48E	48	22.05.2015	22.05.2022	X
F		F-SAT-N5-48E_1	48	22.05.2015	22.05.2022	X
F		F-SAT-N5-51.5W	-51.5	26.05.2015	26.05.2022	X

Adm	Org	Satellite Networks	Long (E)	API date of receipt	Expiry date of 7-year period	Missing Resolution 49/552 Information*
F		F-SAT-N5-51.5W_1	-51.5	26.05.2015	26.05.2022	X
F		F-SAT-N5-5W	-5	26.05.2015	26.05.2022	X
F		F-SAT-N5-5W_1	-5	26.05.2015	26.05.2022	X
F		F-SAT-N5-70.5E	70.5	22.05.2015	22.05.2022	X
F		F-SAT-N5-70.5E_1	70.5	22.05.2015	22.05.2022	X
F		F-SAT-N5-7E_1	7	22.05.2015	22.05.2022	X
F		F-SAT-N5-7W	-7	26.05.2015	26.05.2022	X
F		F-SAT-N5-7W_1	-7	26.05.2015	26.05.2022	X
F		F-SAT-N5-80.5E	80.5	22.05.2015	22.05.2022	X
F		F-SAT-N5-80.5E_1	80.5	22.05.2015	22.05.2022	X
F		F-SAT-N5-83.5E	83.5	22.05.2015	22.05.2022	X
F		F-SAT-N5-83.5E_1	83.5	22.05.2015	22.05.2022	X
F		F-SAT-N5-86W	-86	26.05.2015	26.05.2022	X
F		F-SAT-N5-87E	87	22.05.2015	22.05.2022	X
F		F-SAT-N5-87E_1	87	22.05.2015	22.05.2022	X
F		F-SAT-N5-88.5E	88.5	22.05.2015	22.05.2022	X
F		F-SAT-N5-88.5E_1	88.5	22.05.2015	22.05.2022	X
F		F-SAT-N5-8W	-8	26.05.2015	26.05.2022	X
F		F-SAT-N5-8W_1	-8	26.05.2015	26.05.2022	X
F		F-SAT-N5-90W	-90	26.05.2015	26.05.2022	X
F		F-SAT-N5-9E	9	22.05.2015	22.05.2022	X
F		F-SAT-N5-9E_1	9	22.05.2015	22.05.2022	X
F		LH-SAT-2.4W	-2.4	22.05.2015	22.05.2022	X
F		LH-SAT-2.4W_1	-2.4	22.05.2015	22.05.2022	X
F		MR-SAT-44W	-44	22.05.2015	22.05.2022	X
F		MR-SAT-44W_1	-44	22.05.2015	22.05.2022	X
F		RN-SAT-2.9E	2.9	22.05.2015	22.05.2022	X
F		RN-SAT-2.9E_1	2.9	22.05.2015	22.05.2022	X
G		INMARSAT-6-142W	-142	11.02.2015	11.02.2022	X
G		INMARSAT-6-143.5E	143.5	11.02.2015	11.02.2022	X
G		INMARSAT-6-15.5W	-15.5	11.02.2015	11.02.2022	X
G		INMARSAT-6-178E	178	11.02.2015	11.02.2022	X
G		INMARSAT-6-25E	25	11.02.2015	11.02.2022	X
G		INMARSAT-6-54W	-54	11.02.2015	11.02.2022	X
G		INMARSAT-6-64E	64	11.02.2015	11.02.2022	X
G		INMARSAT-6-98W	-98	11.02.2015	11.02.2022	X
G		UKMMSAT-C0	31.15	21.04.2015	21.04.2022	X
G		UKMMSAT-C0_1	31.15	21.04.2015	21.04.2022	X
HOL		BSSNET2A-111W	-110.9	06.01.2015	06.01.2022	X
HOL		BSSNET2A-115W	-115	06.01.2015	06.01.2022	X
ISR		AMS-A8-33W	-33	26.05.2015	26.05.2022	X
ISR		AMS-A8-33W_1	-33	26.05.2015	26.05.2022	X
ISR		AMS-B8-13.8E	13.8	26.05.2015	26.05.2022	X
ISR		AMS-B8-4W	-4	26.05.2015	26.05.2022	X
ISR		AMS-C8-113E	113	26.05.2015	26.05.2022	X

Adm	Org	Satellite Networks	Long (E)	API date of receipt	Expiry date of 7-year period	Missing Resolution 49/552 Information*
ISR		AMS-C8-113E_1	113	26.05.2015	26.05.2022	X
ISR		AMS-C8-17E	17	26.05.2015	26.05.2022	X
ISR		AMS-C8-17E_1	17	26.05.2015	26.05.2022	X
ISR		AMS-C8-43E	43	26.05.2015	26.05.2022	X
ISR		AMS-C8-43E_1	43	26.05.2015	26.05.2022	X
ISR		AMS-C8-65E	65	26.05.2015	26.05.2022	X
ISR		AMS-C8-67.25E	67.25	26.05.2015	26.05.2022	X
ISR		AMS-C8-82.5E	82.5	26.05.2015	26.05.2022	X
ISR		AMS-C8-82.5E_1	82.5	26.05.2015	26.05.2022	X
J		DRS-92.5E	92.5	05.06.2015	05.06.2022	X
J		DRS-95.5E	95.5	05.06.2015	05.06.2022	X
J		NBSAT-21AX	110	30.01.2015	30.01.2022	X
J		NBSAT-21AX_1	110	30.01.2015	30.01.2022	X
J		NBSAT-21BX_1	109.85	30.01.2015	30.01.2022	
J		NBSAT-21CX	109.65	30.01.2015	30.01.2022	X
J		NBSAT-21CX_1	109.65	30.01.2015	30.01.2022	X
J		N-SAT-Y15-110E	110	26.05.2015	26.05.2022	X
J		N-SAT-Y15-127W	-127	26.05.2015	26.05.2022	X
J		N-SAT-Y15-144E	144	26.05.2015	26.05.2022	X
J		N-SAT-Y15-154E	154	26.05.2015	26.05.2022	X
J		N-SAT-Y15-158E	158	26.05.2015	26.05.2022	X
J		N-SAT-Y15-162E	162	26.05.2015	26.05.2022	X
J		N-SAT-Y15-82E	82	26.05.2015	26.05.2022	X
J		N-SAT-Y15-93E	93	26.05.2015	26.05.2022	X
KOR		KOREASAT-97E-MT2	97	17.02.2015	17.02.2022	X
KOR		STEP-1		23.06.2015	23.06.2022	
LUX		CLEOSAT		12.05.2015	12.05.2022	X
LUX		LUX-NGSO-EESS		14.04.2015	14.04.2022	
MEX		ULISES 1		30.06.2015	30.06.2022	
NOR		NUTS		13.03.2015	13.03.2022	
NOR		SE-6-142W	-142	06.02.2015	06.02.2022	X
NOR		SE-6-143.5E	143.5	06.02.2015	06.02.2022	X
NOR		SE-6-15.5W	-15.5	06.02.2015	06.02.2022	X
NOR		SE-6-178E	178	06.02.2015	06.02.2022	X
NOR		SE-6-25E	25	06.02.2015	06.02.2022	X
NOR		SE-6-54W	-54	06.02.2015	06.02.2022	X
NOR		SE-6-64E	64	06.02.2015	06.02.2022	X
NOR		SE-6-98W	-98	06.02.2015	06.02.2022	X
NOR		SE-6-HEO-1		06.02.2015	06.02.2022	X
NOR		SE-6-HEO-1A		06.02.2015	06.02.2022	X
NOR		SE-KA-117.5E	117.5	18.06.2015	18.06.2022	
PAK		PNSS-1		12.01.2015	12.01.2022	
PNG		MENASAT-2G	8	28.04.2015	28.04.2022	X
PNG		NYBSS	105	08.05.2015	08.05.2022	X
QAT		QATARSAT-G3-19	73.5	27.01.2015	27.01.2022	X

Adm	Org	Satellite Networks	Long (E)	API date of receipt	Expiry date of 7-year period	Missing Resolution 49/552 Information*
QAT		QATARSAT-G3-19_1	73.5	21.01.2015	21.01.2022	X
QAT		QATARSAT-G3-20	77.5	27.01.2015	27.01.2022	X
QAT		QATARSAT-G3-20_1	77.5	27.01.2015	27.01.2022	X
QAT		QATARSAT-G3-24	99	27.01.2015	27.01.2022	X
QAT		QATARSAT-G3-24_1	99	27.01.2015	27.01.2022	X
RUS		ENSAT-KA-109E	109	09.04.2015	09.04.2022	X
RUS		ENSAT-KA-112E	112	15.04.2015	15.04.2022	X
RUS		ENSAT-KA-174W	-174	09.04.2015	09.04.2022	X
RUS		ENSAT-KA-176E	176	09.04.2015	09.04.2022	X
RUS		ENSAT-KA-99E	99	15.04.2015	15.04.2022	X
RUS		YAMAL-E3M1	81.75	20.04.2015	20.04.2022	X
S		SMMSAT-2X	-41	19.05.2015	19.05.2022	X
S		SMMSAT-3X	-33.5	19.05.2015	19.05.2022	X
S		SMMSAT-4X	21.5	19.05.2015	19.05.2022	X
S		SMMSAT-5X	31	19.05.2015	19.05.2022	X
S		SMMSAT-6X	39	19.05.2015	19.05.2022	X
S		SMMSAT-7X	55	19.05.2015	19.05.2022	X
S		SMMSAT-8X	61.5	19.05.2015	19.05.2022	X
THA		THAICOM-N5	142	29.01.2015	29.01.2022	X
THA		THAICOM-N5_1	142	29.01.2015	29.01.2022	X
TUR		TURKSAT-12.5E-F	12.5	14.04.2015	14.04.2022	X
TUR		TURKSAT-18.9E-F	18.9	14.04.2015	14.04.2022	X
TUR		TURKSAT-27.8E-F	27.8	14.04.2015	14.04.2022	X
TUR		TURKSAT-3.7W-F	-3.7	14.04.2015	14.04.2022	X
TUR		TURKSAT-31E-F	31	19.03.2015	19.03.2022	X
TUR		TURKSAT-42E-F	42	19.03.2015	19.03.2022	X
TUR		TURKSAT-50E-F	50	19.03.2015	19.03.2022	X
TUR		TURKSAT-8.5E-F	8.5	14.04.2015	14.04.2022	X
TUR		TURKSAT-81E-F	81	14.04.2015	14.04.2022	X
UAE		MADAR-113W	-113	11.02.2015	11.02.2022	X
UAE		MADAR-113W_1	-113	11.02.2015	11.02.2022	X
UAE		MADAR-117W	-117	11.02.2015	11.02.2022	X
UAE		MADAR-117W_1	-117	11.02.2015	11.02.2022	X
UAE		MADAR-16W	-16	11.02.2015	11.02.2022	X
UAE		MADAR-16W_1	-16	11.02.2015	11.02.2022	X
UAE		MADAR-18W	-18	11.02.2015	11.02.2022	X
UAE		MADAR-18W_1	-18	11.02.2015	11.02.2022	X
UAE		MADAR-20W	-20	11.02.2015	11.02.2022	X
UAE		MADAR-20W_1	-20	11.02.2015	11.02.2022	X
UAE		MADAR-33E	33	11.02.2015	11.02.2022	X
UAE		MADAR-33E_1	33	11.02.2015	11.02.2022	X
UAE		MADAR-44.5E	44.5	11.02.2015	11.02.2022	X
UAE		MADAR-44.5E_1	44.5	11.02.2015	11.02.2022	X
UAE		MADAR-5.5E	5.5	11.02.2015	11.02.2022	X
UAE		MADAR-5.5E_1	5.5	11.02.2015	11.02.2022	X

Adm	Org	Satellite Networks	Long (E)	API date of receipt	Expiry date of 7-year period	Missing Resolution 49/552 Information*
UAE		MADAR-50.5E-3	50.5	11.02.2015	11.02.2022	X
UAE		MADAR-50.5E-3_1	50.5	11.02.2015	11.02.2022	X
UAE		MADAR-57E-2	57	11.02.2015	11.02.2022	X
UAE		MADAR-57E-2_1	57	11.02.2015	11.02.2022	X
UAE		MADAR-73W	-73	11.02.2015	11.02.2022	X
UAE		MADAR-73W_1	-73	11.02.2015	11.02.2022	X
UAE		MADAR-85E	85	11.02.2015	11.02.2022	X
UAE		MADAR-85E_1	85	11.02.2015	11.02.2022	X
UAE		MADAR-91.5E	91.5	11.02.2015	11.02.2022	X
UAE		MADAR-91.5E_1	91.5	11.02.2015	11.02.2022	X
UAE		MADAR-95W	-95	11.02.2015	11.02.2022	X
UAE		MADAR-95W_1	-95	11.02.2015	11.02.2022	X
UKR		UKRSAT-KA-45.0E	45	25.05.2015	25.05.2022	X
USA		ANGELS		10.03.2015	10.03.2022	
USA		DSCOVN		29.04.2015	29.04.2022	
USA		GOES-4-105W	-105	30.03.2015	30.03.2022	X
USA		GOES-4-89.5W	-89.5	30.03.2015	30.03.2022	X
USA		P92-3A	-10	03.06.2015	03.06.2022	
USA		P92-4A	-13	03.06.2015	03.06.2022	
USA		P92-5A	-141	03.06.2015	03.06.2022	
USA		P92-6A	-144	03.06.2015	03.06.2022	
USA		P92-7A	-30.4	03.06.2015	03.06.2022	
USA		P92-8A	92	03.06.2015	03.06.2022	
USA		P92-9A	110	03.06.2015	03.06.2022	
USA		PROMETHEUS-B1		10.03.2015	10.03.2022	
USA		S-MICRO 1N		10.06.2015	10.06.2022	
USA		USASAT-26A	-37.5	25.06.2015	25.06.2022	

* See §7, 8 and 9 of this Circular Telegram

ANNEX 2

Satellite networks for which notification information, having been received, is under examination or was either returned to the administration as the result of an unfavourable finding or recorded in the MIFR as the result of a favourable finding, and for which the 7-year regulatory period will expire between 1st January and 30th June 2022 (see §5 of this Circular Telegram)

Adm	Org	Satellite Networks	Long (E)	API date of receipt	Expiry date of 7-year period	Missing Resolution 49/552 Information*
CHN		SPPOSS-4-01		15.06.2015	15.06.2022	
CHN		ZIYUAN-3-02		16.04.2015	16.04.2022	
CZE		LUCKY-7		25.03.2015	25.03.2022	
D		BEESAT-4		14.01.2015	14.01.2022	
D		BIROS AMATEUR		14.01.2015	14.01.2022	
D		S-NET AMATEUR		15.01.2015	15.01.2022	
D		TECHNOSAT		15.01.2015	15.01.2022	
D		TECHNOSAT AMATEUR		15.01.2015	15.01.2022	
F	ESA	ACES		30.03.2015	30.03.2022	
F	ESA	CHEOPS		26.02.2015	26.02.2022	
F		AST-NG-NC-1		13.05.2015	13.05.2022	
F		CERES		07.04.2015	07.04.2022	
F		F-MILSATCOM3-45E	45	29.05.2015	29.05.2022	
F		F-SAT-N5-25.5E	25.5	22.05.2015	22.05.2022	
F		F-SAT-N5-7E	7	22.05.2015	22.05.2022	
G		O3B-D		12.03.2015	12.03.2022	
IRN		KIYASAT		03.02.2015	03.02.2022	
J		ASNARO-2		30.01.2015	30.01.2022	
J		DRS-90.75E	90.75	05.06.2015	05.06.2022	X
J		HAYABUSA2SN		22.01.2015	22.01.2022	
J		NBSAT-21BX	109.85	30.01.2015	30.01.2022	
J		N-SAT-Y15-124E	124	26.05.2015	26.05.2022	
J		N-SAT-Y15-128E	128	26.05.2015	26.05.2022	X
J		N-SAT-Y15-132E	132	26.05.2015	26.05.2022	X
J		N-SAT-Y15-136E	136	26.05.2015	26.05.2022	X
J		N-SAT-Y15-150E	150	26.05.2015	26.05.2022	X
KAZ		KAZSTSAT		29.06.2015	29.06.2022	
LTU		LITUANICASAT-2		26.03.2015	26.03.2022	
PHL		PHL-MICROSAT		10.04.2015	10.04.2022	
RUS		ENSAT-12.8E	12.8	14.04.2015	14.04.2022	
RUS		ENSAT-13.2E	13.2	14.04.2015	14.04.2022	
SNG		TELEOS-1		17.03.2015	17.03.2022	
USA		P92-1A		03.06.2015	03.06.2022	
USA		P92-2A		03.06.2015	03.06.2022	
USA		PONSFD		23.01.2015	23.01.2022	

* See §7, 8 and 9 of this Circular Telegram