

TUWRS **GENEVA2024**

2-6 December 2024 Geneva, Switzerland





Notification and Recording of Frequency Assignments (Non-plan, space services)

Mehtap Dufour and Akim Falou-Dine



2-6 December 2024, Geneva, Switzerland

Article 11 Notification

- It covers the notification for recording to the Master Register
 International recognition
- Bringing into use
- It concerns space stations (S/S), but also
 - Earth stations (E/S) No. 11.2
 - Radio astronomy (RA) stations No. 11.12

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Notice creation, validation, receivability and Part I-S publication

→Akim Falou-Dine

Part III-S publication, Return of notice, Resubmission request

→ Akim Falou-Dine

Technical Examination

→ Mehtap Dufour

Findings and recording

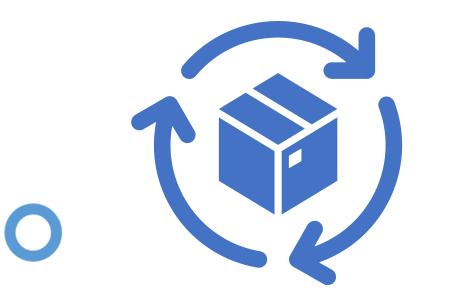
→Mehtap Dufour

Notification Notice Lifetime



E-submission

- 2. Receivability examination (completeness, correctness)
- 3. Part I-S is published
- 4. Regulatory abd technical examination
- 5. Favorable findings* -> Part II-S publication & Recording
- 6. Unfavorable findings -> Part III-S publication
 - Notice returned to administration



7. Returned notices that can be resubmitted, will restart the above steps when requesting the application of Nos. 11.32A (unfavourable under No. 11.32), 11.41(unfavourable under No.11.32A) until the final recording takes place



Notification Notice Creation



Creation of Notification from Coordination	See Exercises on New Features in SpaceCap +Date of Bringing into use (see No. 11.44B) + List of ADMs with which coordination has been completed+ List of NETWORKS with which coordination has been obtained (optional) Please USE THE COORDINATION	- March
	AGREEMENT TOOL	
Manual capturing of all mandatory Appendix 4 information	Converted notices also need some manual treatment	Mary Con



In all cases, BRSIS SpaceVal (and cross-validation) is the recommended step, to identify problems before submitting the notice to BR

Notification of frequency assignments under No.4.4



RoP on No. 4.4 §1.6 : administrations prior to bringing into use any frequency assignment to a transmitting station operating under No. 4.4, shall determine:

a) That the intended use of the frequency assignment to the station under No. 4.4 will not cause harmful interference into the stations of other administrations operating in conformity with the Radio Regulations;

b) What measures it would need to take in order to comply with the requirement to immediately eliminate harmful interference pursuant to No. 8.5.

➢ When notifying the use of frequency assignments to be operated under No. 4.4, the notifying Administration shall provide a confirmation that it has determined that these frequency assignments meet the conditions referred to above in item a) and that it has identified measures to avoid harmful interference and to immediately eliminate such in case of a complaint.



for the application, by the Radiocommunication Europa, of the procisions of the Radio Regulation, Regional Agreements, Resultations and Recommunication of Marid and Regional Radiocommunication Conferences

Edition of 2007





The Bureau will request this information upon reception of a notice that does not contain the confirmation(Please use SpaceCap to capture this commitment)

Notification of frequency assignments under No.4.4

Ν

C3a. Assigned Frequency Bandwid 40000	dth (kHz)	 No Sensors Active Sensors Passive Sensors 	
CO. Francisco			
 IV BLZC. Frequency	/ assignment	ts are filed under No.4.4 :	B
		ts are filed under No.4.4 e with Resolution 163/164	BI
			BI
			B

	Station		Beam		St	trapping
Notice	ld: 122500103	Administration:	В	Status:	01	Date:
110000		Administration.		orditus.		5 6(0)
A1a. Id	entity of the Satellite Ne	twork B-SA	T-2N-1			-
1. N	For GeoStationary Satel ominal Orbital Longitude grees E/W 84 W	-	udinal tolerance t0.05 b. 1		0.05	
2c.	Inclination Excursion 0.1 °					
effect	18. Indication under No. t coordination with those asis of the unfavourable	e administrations	whose assignm	ients were	Yes	C No
	. Commitment to meet o 5-13.25 GHz, 13.75-14.5			ole bands	O Yes	💽 No
	. Commitment to meet p 1215 MHz)	ower-flux density	limits (applicab	le bands	Yes	C No
A18a	. Commitment of aircraft	earth station (ap	plicable bands	14-14.5 GH	z) 🔿 Yes	No
	. Commitment to meet so of 5.509D	eparation distanc	e of No. 5.509	E and PFD	O Yes	💽 No
A19b	. Commitment in accord	ance with resolve	es 1.5 of Res 1	56	O Yes	No
A20a	. Commitment of conforr	nity with RR and	Res 169		C Yes	No
	. Commitment to follow t receipt of a report of un			Res 169	O Yes	No
A22a 169	. Commitment of conforr	nity with pfd limits	in Part II of An	inex 3 to Re	^{is} O Yes	⊙ No
No. 4 meas	19. Confirmation that the .4 will meet the conditio ures have been identifie diately eliminate such in	ns referred to in F ed to avoid harmf	RoP 4.4 §1.6 a ul interference) and that	er • Yes	C No
					_	



Administration Notes and Attachments

Notices containing steerable beams need to comply with RoP 21.16 and in particular provide the information in §3 b)

Notes specifying the method to meet those limits need to be provided during the notification step Graphical data (GIMS) and other notes from the previous stage (API or CR/C) need to be provided again

Coordination agreements are to be captured in mdb

Alternatively an Administration may request BR to reuse these data from the previous stage (API or CR/C)

Alternatively an Administration may request BR to reuse these data from the previous stage (API or CR/C)

How to submit information related to No.21.16 in Space V9.1



3 Possibilities

1) Frequency band subject to No. **21.16** -Rules of Procedure to be applied -Annex 1 method will be used to meet limits

B3b1b - Method required in RoP 21.16

- Apply RoP No. 21.16 power flux-density (pfd) limits to steerable beams
 - Elimits will be met by applying the method in Annex 1 to RoP No. 21.16.
- C Limits will be met by applying other method in attachment No.

2) Frequency band subject to No. **21.16** -Rules of Procedure to be applied –Method in attachment to meet the limits

B3b1b - Method required in RoP 21.16
 Apply RoP No. 21.16 power flux-density (pfd) limits to steerable beams
 C Limits will be met by applying the method in Annex 1 to RoP No. 21.16

Limits will be met by applying other method in attachment No.

3) Frequency band subject to No. **21.16-** Do not wish for Rules of Procedure to be applied

- B3b1b - Method required in RoP 21.16
Apply RoP No. 21.16 power flux-density (pfd) limits to steerable beams



Submission and Receivability of Notices



Notices contain <u>mandatory</u> information contained in Annex 2 of Appendix 4 of RR

✓ SNS data

✓ Graphical data (GIMS)



Submission of information in electronic format

 ✓ E-submissions Receivability



Establishment of Date of Receipt (RoP *Receivability* §3)

✓ Completeness and Correctness

- BRSIS SpaceVal Fatal Errors are the main guideline for completeness checks
- BRSIS SpaceVal Warnings point to possible correctness issues
- ✓ Dealing with missing information
 - Correspondence exchanges

Part I-S publication



UITITU										
	UNION INTERNATIONALE DES TÉLÉCOMMUNICATIONS INTERNATIONAL TELECOMMUNICATION UNION UNIÓN INTERNACIONAL DE TELECOMUNICACIONES BUREAU DES RADIOCOMMUNICATIONS RADIOCOMMUNICATION BUREAU OFICINA DE RADIOCOMUNICACIONES									
RÉSEAU À SATELLITE SATELLITE NETWORK RED DE SATÉLITE		CANSAT-5	0	PARTIE PART PARTE	I-S					
STATION TERRIENNE EARTH STATION ESTACIÓN TERRENA				BR IFIC / DATE BR IFIC / DATE BR IFIC / FECHA	2814 / 01.03.20 ⁴	16				
ADM. RESPONSABLE RESPONSIBLE ADM. ADM. RESPONSABLE	CAN	LONGITUDE NOMINAL NOMINAL LONGITUDE LONGITUD NOMINAL		NUMÉRO D'IDENTIFICATION IDENTIFICATION NUMBER NÚMERO DE IDENTIFICACIÓ	115500210 / 11450	0101				
RENSEIGNEMENTS REÇUS	PAR LE BUREAU LE /	INFORMATION RECEIVE	D BY THE BUREAU ON / IN	FORMACIÓN RECIBIDA POR L	A OFICINA EL 10.04.2015					

✓ Can be found in the BR IFIC publication

Noti	fications reçues au titre de	No	tifications received under	Notificaciones recibidas en virtud de lo dispuesto		
x	Article 11 du Règlement des radiocommunications	x	Article 11 of the Radio Regulations	x	Artículo 11 del Reglamento de Radiocomunicaciones	
	Article 5 des Appendices 30 et/ou 30A		Article 5 of Appendices 30 and/or 30A		Artículo 5 de los Apéndices 30 y/o 30A	
	Article 8 de l'Appendice 30B		Article 8 of Appendix 30B		Artículo 8 del Apéndice 30B	

Pour plus d'informations sur les dispositions réglementaires et l'explication des codes ou symboles utilisés dans cette publication, veuillez consulter la <u>Préface</u> .		
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A few hints...

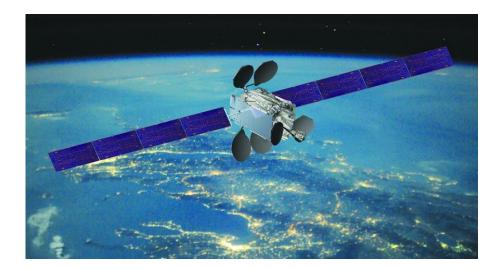


- Ensure that an appropriate explanation is provided when fatal errors were not resolved
- Plan for complete notice of the satellite network
 - Adding at a later stage a few associated E/S will result into a MOD and extra cost
- MODs are more involved transactions that BR will be happy to provide assistance
 - Careful when modifying station-level data of recorded networks as this will very likely result in reexamining also the recorded network
 - The same applies for beam-level data of recorded beams



Notice Creation, Validation

Technical Examination



Findings and Recording

Part III-S, Return of Notice, Resubmission





Part III-S, Return of Notice, Resubmission



Part I-S: Information received for notification

After technical examination findings are given

<u>Part II-S</u>: if the finding is favourable

Part III-S : if the finding is unfavourable





Unfavourable findings under No. 11.32/11.32A

✓ No. 11.46 is applicable

- The resubmission will retain the original date of submission, unless the resubmission is received more than 6 months after the date of which the original submission was returned
- 11.46.1. Reminder sent by the Bureau 4 months from the date of the return letter if the resubmitted notice is not received (WRC-19)

 In other words, important to resubmit within 6 months to retain the original date of submission

RESUBMISSIONS NOT APPLICABLE



Unfavourable finding under No. 11.31 No. 11.46 is not applicable for
 Will have a new date of receipt upon resubmission

RESUBMISSIONS NOT APPLICABLE

Notice Id:118512002

1_TSUM Requested by: NULUE Date: 04.12.2010	4:31,15 FM DE	IFICZ@S4.MDB		Plan Id.		Netice	fype: NONG	<u>ç</u>
A A1a Sat. Network X-SAT	A1f1 Notif. adm. SNG	A1f3 Inter. sat. org	. BR1 Date o	f receipt 20.02.20	18	BR20 BR	R IFIC no. 2	884
BR6a/BR6b Id. no. 118512002		1.2	N BR2 Adm. s	erial no.			BT1	<u> </u>
	roup Id:							
Date of receipt of Air 1					_			
Special Section 1 No. 11	8627894	No.	Special Sec	tion 3	No.			
Notes	002/094							
Compare id. Records Structures	Frequencies Emissi	ions Assoc. E	Estns Assoc. Ss	tns Provisio	ons	Publications	Findi	ngs
BR7a/BR7b Group id. 118627894 BF	R1 Date of receipt 20.02.20	018 C2c RR No. 4	.4 <i>BR</i> 97 No. 11	1.43A BR98	For use in	n accordance wi	th Res 163/1	64
A2a Date of bringing into use 20.04.2011 A2b Period of	valid. 10 A3a Op. agen	ncy 014 A3b Adn	n. resp. 🗎 🛛 BR16	Value of type C8b				
BR62 Expiry date for bringing into use 18.04.2018	BR63 Confirm	ned date of bringing in	to use 20.04.2011	BF	R64 Date o	f receipt of 1st F	Res49	
BR14 Special Section								
C4a Class of station ER	C3a Assigned freq. band	300				B4b5 Pea	k of pfd	
C4b Nature of service CV	C6a Polarization type	CR	C6b Polarization	angle				
C8d1 Max. tot. peak pwr. 5 C8d2 Contiguou	us bandwidth							
C11a1 Service area no. C11a2 Service area								
					C11a3	Service area d	diagram	4
A5/A6 Coordinations/Agreements]				C11a3	Service area of	diagram	4
A5/A6 Coordinations/Agreements	 C2a	1 Assigned frequency	r		C11a3	Service area d	diagram	4
	 	1 Assigned frequency	r 		C11a3	Service area d	liagram	4
A5/A6 Coordinations/Agreements	C2a	1 Assigned frequency C8a2/C8b2	C8c1 C8c	2 C8c3	C11a3	C8e1	CSe2	4
A5/A6 Coordinations/Agreements	C8a1/C8b1 ission Max. peak pwr	C8a2/C8b2 Max. pwr dens.	C8c1 C8c. Min. peak pwr Attoh	n. Min. pwr dens.		C8e1 C/N ratio		4
A5/A6 Coordinations/Agreements	C8a1/C8b1 ission Max. peak pwr N 5	C8a2/C8b2 Max. pwr dens. -46	C8c1 C8c Min. peak pwr Attoh -20		C8c4	C8e1	C8e2	4
A5/A6 Coordinations/Agreements	C8a1/C8b1 ission Max. peak pwr N 5 C10c2 C10d1/C10d2	C8a2/C8b2 Max. pwr dens. -46 C10d3 C10d4	C8c1 C8c Min. peak pwr Attor -20 C10d6 C10d7	n. Min. pwr dens. -72	C8c4	C8e1 C/N ratio	C8e2	4
A5/A6 Coordinations/Agreements	C8a1/C8b1 ission Max. peak pwr N 5	C8a2/C8b2 Max. pwr dens. -46 C10d3 C10d4 Max. iso. Bmwdth	C8c1 C8c Min. peak pwr Attor -20 C10d6 C10d7 Noise Ant. diamei	n. Min. pwr dens. -72	C8c4	C8e1 C/N ratio	C8e2	
A5/A6 Coordinations/Agreements	C8a1/C8b1 ission Max. peak pwr N C10c2 C10d1/C10d2 Ctry Cls. / Nat.	C8a2/C8b2 Max. pwr dens. -46 C10d3 C10d4	C8c1 C8c Min. peak pwr Attor -20 C10d6 C10d7	n. Min. pwr dens. -72	C8c4	C8e1 C/N ratio	C8e2	4
A5/A6 Coordinations/Agreements 2210.7692 MHz 2210.7692 MHz C7a A13 C7a Ref. to Special Sections Design. of emi API/A/2935 1 300KGDXN C10b1 C10b2 C10c1 Assoc. earth station id. Type Geographical coord.	C8a1/C8b1 ission Max. peak pwr N C10c2 C10d1/C10d2 Ctry Cls. / Nat.	C8a2/C8b2 Max. pwr dens. -46 C10d3 C10d4 Max. iso. Bmwdth gain	C8c1 C8c. Min. peak pwr Attor -20 -20 C10d6 C10d7 Noise Ant. diame temp. -171 171 6.1	n. Min. pwr dens. -72	C8c4	C8e1 C/N ratio	C8e2	
A5/A6 Coordinations/Agreements 2210.7692 MHz 2210.7692 MHz C7a A13 C7a Ref. to Special Sections Design. of emi API/A/2935 1 300KGDXN C10b1 C10b2 C10c1 Assoc. earth station id. Type Geographical coord.	C8a1/C8b1 ission Max. peak pwr N C10c2 C10d1/C10d2 Ctry Cls. / Nat.	C8a2/C8b2 Max. pwr dens. -46 C10d3 C10d4 Max. iso. Bmwdth gain 40 1.49 C10d5a Co-polar an	C8c1 C8c. Min. peak pwr Attor -20 C10d6 C10d6 C10d7 Noise temp. Ant. diame 171 6.1 tenna pattern C1000	n. Min. pwr dens. -72 ter	C8c4 Attch	C8e1 C/N ratio	C8e2 Attch.	
A5/A6 Coordinations/Agreements	C8a1/C8b1 ission Max. peak pwr N 5 C10c2 C10d1/C10d2 Ctry Cls. / Nat. 2 SNG 1 TR CV	C8a2/C8b2 Max. pwr dens. -46 C10d3 C10d4 Max. iso. Bmwdth gain 40 1.49 C10d5a Co-polar an	C8c1 C8c. Min. peak pwr Attor -20 C10d6 C10d6 C10d7 Noise temp. Ant. diame 171 6.1 tenna pattern C1000	n. Min. pwr dens. -72 ter	C8c4 Attch	C8e1 C/N ratio 10	C8e2 Attch.	
A5/A6 Coordinations/Agreements 2210.7692 MHz A13 C7a Ref. to Special Sections Design. of emi API/A/2935 1 300KGDXN C10b1 C10b2 C10c1 Assoc. earth station id. Type Geographical coord. CRI3P-SNG 3 103E46 54 01N17 32 C10b1 Assoc. earth station id. Co-polar ref. pattern CRI3P-SNG	C8a1/C8b1 ission Max. peak pwr N 5 C10c2 C10d1/C10d2 Ctry Cls. / Nat. 2 SNG 1 TR CV	C8a2/C8b2 Max. pwr dens. -46 C10d3 C10d4 Max. iso. Bmwdth gain 40 1.49 C10d5a Co-polar an	C8c1 C8c1 Min. peak pwr Attor -20 -20 C10d6 C10d7 Noise Ant. diame temp. 171 171 6.1 tenna pattern . C	n. Min. pwr dens. -72 ter	C8c4 Attch.	C8e1 C/N ratio 10	C8e2 Attch.	



PART III-S PUBLICATION





UNION INTERNATIONALE BUREAU DES RAD	DES TÉLÉCOMMUN IOCOMMUNICATION		INTERNATIONAL TELECOMMUNICATION UNION RADIOCOMMUNICATION BUREAU		UNIÓN INTERNACIONAL DE TELECOMUNICACIONE OFICINA DE RADIOCOMUNICACIONES		
RÉSEAU À SATELLITE SATELLITE NETWORK RED DE SATÉLITE		X-SAT		PARTIE PART PARTE	III-S		
STATION TERRIENNE EARTH STATION ESTACIÓN TERRENA				BR IFIC / DATE BR IFIC / DATE BR IFIC / FECHA	2884 / 27.11.201	8	
ADM. RESPONSABLE RESPONSIBLE ADM. ADM. RESPONSABLE	SNG	LONGITUDE NOMINALE NOMINAL LONGITUDE LONGITUD NOMINAL	NGSO	NUMÉRO D'IDENTIFICATIO IDENTIFICATION NUMBER NÚMERO DE IDENTIFICACI	118512002		
RENSEIGNEMENTS REÇUS PA	LA OFICINA EL 20.02.2018						

Assignations de fréquence retournées à l'administration notificatrice au titre de		Fre	equency assignments returned to the notifying Administration der	Asignaciones de frecuencia devueltas a la Administración notificante en virtud del			
x	Article 11 du Règlement des radiocommunications	x	Article 11 of the Radio Regulations	x	Artículo 11 del Reglamento de Radiocomunicaciones		
	Article 5 des Appendices 30 et/ou 30A		Article 5 of Appendices 30 and/or 30A		Article 5 of Appendices 30 and/or 30A		Artículo 5 de los Apéndices 30 y/o 30A
	Article 8 de l'Appendice 30B		Article 8 of Appendix 30B		Artículo 8 del Apéndice 30B		

	For more details on the regulatory provisions and the explanation of the codes or symbols used in this publication, please consult the <u>Preface</u> .	
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Notice Id:115500228

SKP9/SK	w ia.no.∏⊒	5500228			מאמישנאט	Provis		μ. Σ		N 51	YZ Pam.
							UZAY PS:	signea meq u	iency		
7926	MHS	7966	MHz	8022	MH2						
Ret.	A73 to Special Se	ections		Uesign.	07 a of emission		С8а 17С80 7 ах. реак риг	L8a2/C Max.pwr		L807 Mint peak pi	wr Atte
API/A CR/C	/5513 /2566			2 36M0 3 2MU9	670 670 688		15.3 20.8 8.3	-5	9.7 9.7 9.7	-0. 4. -7.	8 7
							<u>A requ</u>			-14. -25.	7
_	27007 arth station ic	I. Гур		eographical	_	Utry	Uls. / Nat.	Max.iso. gain	UTUGA Umwath	η.	Cruor Ant. diam
TYPICAL	X7.2 METER	T						53.7	0.37		
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Radiocommunication Bureau (BR)

	11SG(SPR)O-2024-003849	Geneva, 26 November 2024	
O/Ref.:			
Contact:	Chuen Chern Loo	Ministry of Industry and Information	
Telephone:	+41 22 730 5339	Technology (MIIT)	
E-mail:	<u>chuen-chern.loo@itu.int</u>	13, West Chang'an Avenue	
		BEIJING, 100804	
		China	
For your reply:		Faxes:	
		+86 10 683 66494	
		+86 10 660 11370	
Fax:	+41 22 730 5785	+86 10 660 11250	
E-mail:	<u>brmail@itu.int</u>		
		E-mails:	
		<u>dlxx@miit.gov.cn</u>	
		<u>srrcsat@srrc.org.cn</u>	

The notice of the subject satellite network or the part of it with frequency assignments which has been given an unfavourable finding is returned to your Administration in accordance with the procedure prescribed in Article **11** of the Radio Regulations. The reason for the unfavourable finding is explained below by an **X** in the square opposite the appropriate text.

Please note that the printed copy of the satellite network summary is no longer enclosed with this communication. However, a detailed printout of the satellite network characteristics and its findings can be generated from the BRIFIC mentioned in paragraph 1 of the Remarks. Detailed instructions for printing the related information may be found at:

http://www.itu.int/en/ITU-R/space/Documents/part3s.pdf

✓ Dispatch date:

Sets the six months deadline to request No. 11.46 resubmission, when applicable

Return of Notice Letter - summary

	- 2/7 -		
E	nclosures		
\searrow			
	Finding(s) unfavourable with respect to No. 11.31 (see Remarks overleaf).		
	The notice is returned according to No. 11.36 ¹ .		(
	Finding(s) unfavourable with respect to No. 11.32 (see Remarks overleaf).		
	The notice is returned according to No. 11.37 ² .		
	Finding(s) unfavourable with respect to No. 11.32A or 11.33 (see Remarks overleaf).		
	The notice is returned according to No. 11.38 ² .		
	Non-compliance with No. 9.1 (see Remarks overleaf).		
	IMPORTANT: ¹ Please note that a notice returned under No. 11.36 cannot be resubmitted under No. 11.46. If the notice is submitted again, the notice will receive a new date of receipt and will be subject to cost recovery fees.		
	² In accordance with No. 11.46, a notice return under No. 11.37 or No. 11.38, according to the case, has to be resubmitted within six months from the date of the present letter in order to keep its original date of receipt.		
	Any resubmitted notice which is received by the Bureau more than six months after the date of this letter shall be considered as a new notification with a new date of receipt (see No. 11.46) and will be subjected to cost recovery fees.		



Can be resubmitted!

Can be resubmitted!

1. The finding has been promulgated in Part III-S of BRIFIC No. 2822 of 21 June 2016.

2. The Bureau has examined the notice under No. **11.32A** as requested by your Administration and the frequency assignments mentioned in Table 2 have been given an unfavourable finding under No. **11.32A** and are being returned to your Administration under No. **11.38**.

Beam	R/E	Frequency assignment group ID	Administrations having assignments that resulted in unfavourable finding under No. 11.32A (No. 9.7)
TC1	R	115691455	CHN LUX RUS
TC1	R	115691456	CHN LUX RUS
TCK1	R	115691336	CHN RUS
TCK2	R	115691337	CHN RUS
UK2R	R	115691321	AUS CHN
UK2R	R	115691322	CHN
UK2R	R	115691323	CHN
UK2R	R	115691324	CHN
UK2R	R	115691325	CHN

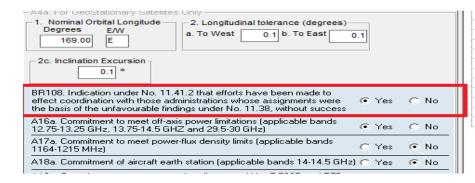
Table 2

The correspondence includes *explicative text* to guide Administrations through the steps it needs to follow in order to resubmit

How to prepare your resubmission notices

Please Use the Resubmission wizard (in SpaceCap and e-submission) to sent your resubmission notice: <u>As of 1 July 2022, the Bureau will only take into account coordination agreement status information</u> <u>captured in the notice and will cease taking into account any additional coordination agreement status</u> information provided in cover letters in the examination of the AP4 notice submitted for notification.

- Notice will be created by retrieving the information contained in the corresponding notification published in the Part III-S.
- Administrations can then update coordination agreements with respect to affected administrations and networks.
- In the case there is no update of coordination agreements when resubmitting a notice: No need to use SpaceCap, Please use e-submission.
- In the case of a resubmission under No. **11.41**, the indication related to No. **11.41.2** should be provided using SpaceCap as shown below



Resubmitting after six months





Any resubmitted notice which is received by the Bureau more than six months after the date of this letter shall be considered as a new notification with a new date of receipt (see No. 11.46) and will be subjected to cost recovery fees.



In addition, the Bureau would like to highlight that if this notice is also received beyond the seven-year regulatory period as stipulated in No. 11.44.1, the notice will not be receivable.

List summarizing the provisions of the provisions of the presented.

This table summarizes some Important provisions concerning notification

Provisions		Remarks
No.11.2	Submission of notification of space stations and earth stations	
No.11.12	Submission of radio astronomy stations	
No.11.25	Date of BIU-Date of notification should be less than 3 years	
No.11.28	Publication of Notification information: Part 1S	
No.11.28.1	Comments on Part1S – no deadline for submitting comments -WRC- 23	
No.11.31	Examination in accordance with the table of frequency allocation (Article 5) and limits in Articles 21, 22 and other provisions in RoP	
No.11.32	Examination to verify whether coordination agreements have been obtained and if the notified characteristics fall within the CRC envelope.	
No.11.32A	If a coordination agreement has not been <u>obtained an</u> examination of the potential for harmful interference (C/I calculation) may be requested.	
No.11.35	The Bureau cannot conduct No. 11.32A examination	
No.11.36	Notice returned due to unfavourable finding under No.11.31	Cannot be resubmitted
No.11.37	Notice returned due to <u>unfavourable</u> finding under No. 11.32	Can be resubmitted within 6 months
No.11.38	Notice returned due to unfavourable finding under No.11.32A	Can be resubmitted within 6 months
No.11.41	If the examination under Article 11.32A is still unsuccessful, the notice can be resubmitted under No. 11.41 .	
	Indication that efforts have been made to effect coordination	
No.11.41B	For assignments recorded under Article No. 11.41 , any updates regarding coordination status should be communicated to the Bureau."	Notification already recorded
No.11.46	Resubmission shall be sent within 6 months from the date of return letter: original date of receipt will be maintained	
No.11.46.1	A reminder will be issued 4 months after the return letter date (2 months before the 6-month deadline mentioned in No. 11.46)	



Technical Examination



Findings and Recording

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Thank you!



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Questions to <u>brmail@itu.int</u> or



<u>mehtap.dufour@itu.int</u> or <u>akim.faloudine@itu.int</u>



Thank you!

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