

BR IFIC on DVD ROM

RADIOCOMMUNICATION BUREAU veronique.glaude@itu.int



Outline

- BR IFIC (International Frequency Information Circular)
 - As received submissions
 - View Publications in PDF: Examination findings, administrations identified as affected, BR Notes...
 - SpaceCom draft databases
 - Cost recovery invoices
 - BR softwares included GIBC, Mspace
 - Technical results detailed



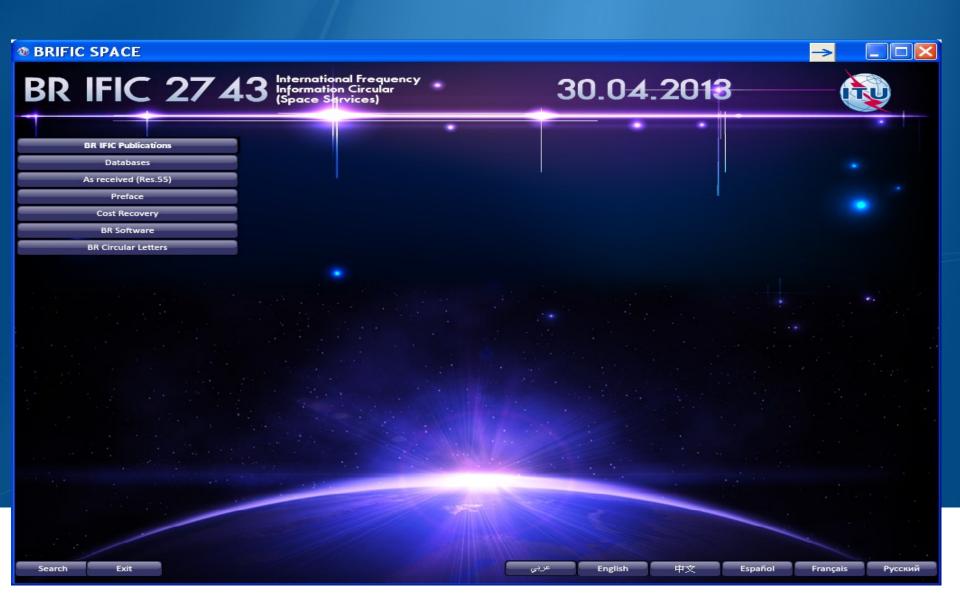
ency Information Circular (Space Services)

On Tuesdays Every 2 weeks

http://www.itu.int/en/ITU-R/space/Pages/brificSchedule.aspx



BR IFIC (Space Services) Main Menu



Search

Exit

BR IFIC Publications (Main)



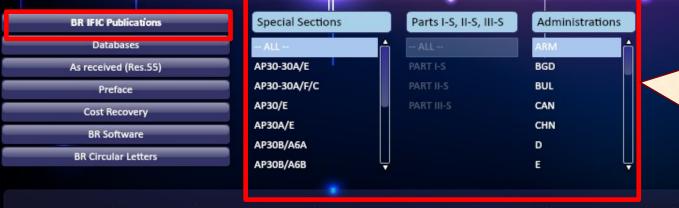




BR IFIC 2743 International Frequency Information Circular (Space Services)

30.04.2018





Click on the relevant section to open the list of networks published under that section.

BR IFIC PUBLICATIONS – TABLE OF CONTENTS

Print Table of Contents

SPECIAL SECTION / PART	PLAN	RESPONSIBLE AD	MINISTRATION	NAME OF THE SPACE STATION	ORB.	NAME OF THE ASSOCIATED EARTH STATION	IDENTIFICATI ON NUMBER	
SPECIAL SECTION / PART	PART	ADM.	INTERG. ORG.	NAME OF THE SPACE STATION	POS.			
AP30/E/365 MOD-2	В	LUX		DBL-G3-28.2E	28.2		104552005	
AP30/E/622	Α	USA		USABSS-38	72		112552027	
AP30/E/623	Α	ISR		AMS-BSS-137E	137		112552028	
AP30/E/624	Α	TUR		TURKSAT-BSS-42E	42		112552030	
AP30-30A/E/625	Α	CAN		CAN-BSS1AM	-82		113555001	
AP30-30A/E/626	Α	CAN		CAN-BSS2AM	-91.1		113555002	
AP30-30A/F/C/51		TUR		TURKSAT-BSS-T-42E	42		112556011	
AP30A/E/621	Α	RUS		RST-1A	36		112554026	
AP30A/E/623	Α	ISR		AMS-BSS-137E	137		112554028	
AP30A/E/624	Α	TUR		TURKSAT-BSS-42E	42		112554030	
AP30B/A6A/244		CHN		CHINASAT-30B-8.5W	-8.5		112559033	
AP30B/A6A/245		CHN		CHINASAT-30B-126E	126		112559034	
AP30B/A6A/246		ног		NSS-FSS 105W	-105		112559035	

عربى

English

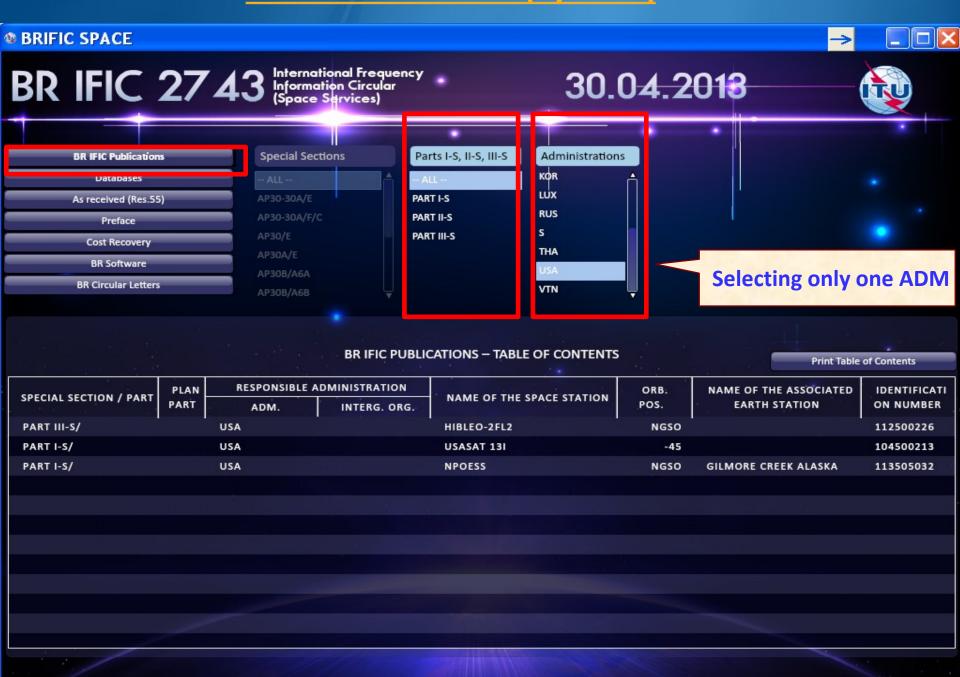
中文

Español

Français

Русский

BR IFIC Publications (by ADM)

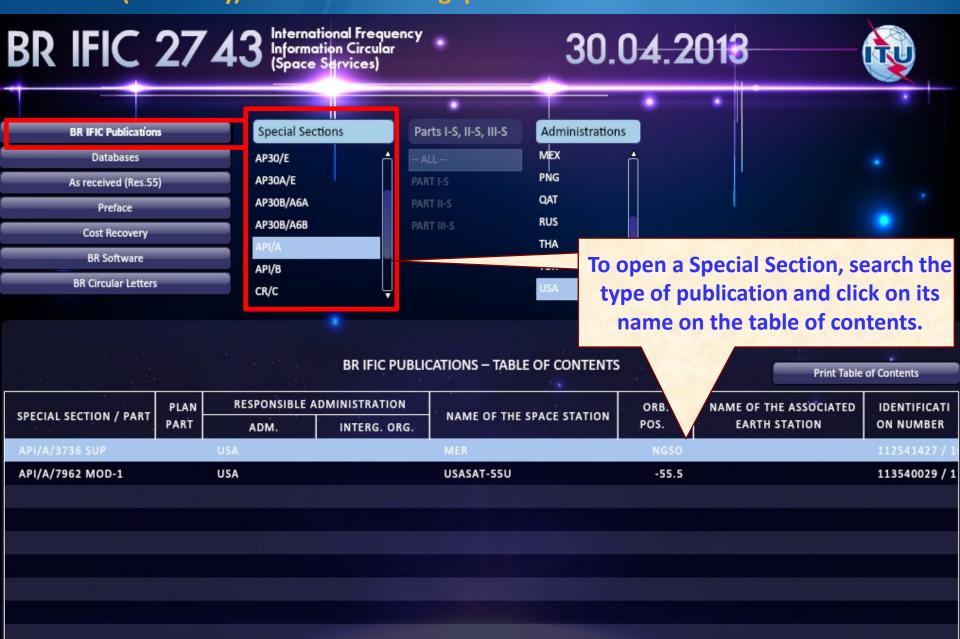


Español Français Русский

English

Search Exit

Special Section API/A: Comments is possible ONLY on NGSO/GSO not subject to coordination (if necessary) before 4 months using SpaceCom



Section Special CR/C: Check if you are in the list of affected Administrations



Section Special CR/C : Check if you are in the list of affected Administrations



UNION INTERNATIONALE DES TÉLÉCOMMUNICATIONS
BUREAU DES RADIOCOMMUNICATIONS

INTERNATIONAL TELECOMMUNICATION UNION RADIOCOMMUNICATION BUREAU UNIÓN INTERNACIONAL DE TELECOMUNICACIONES
OFICINA DE RADIOCOMUNICACIONES

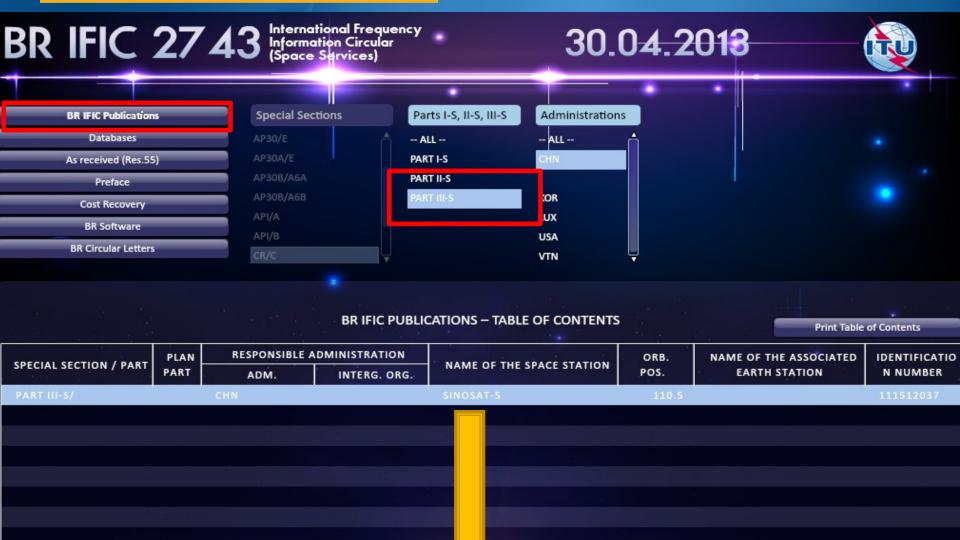
© I.T.U.

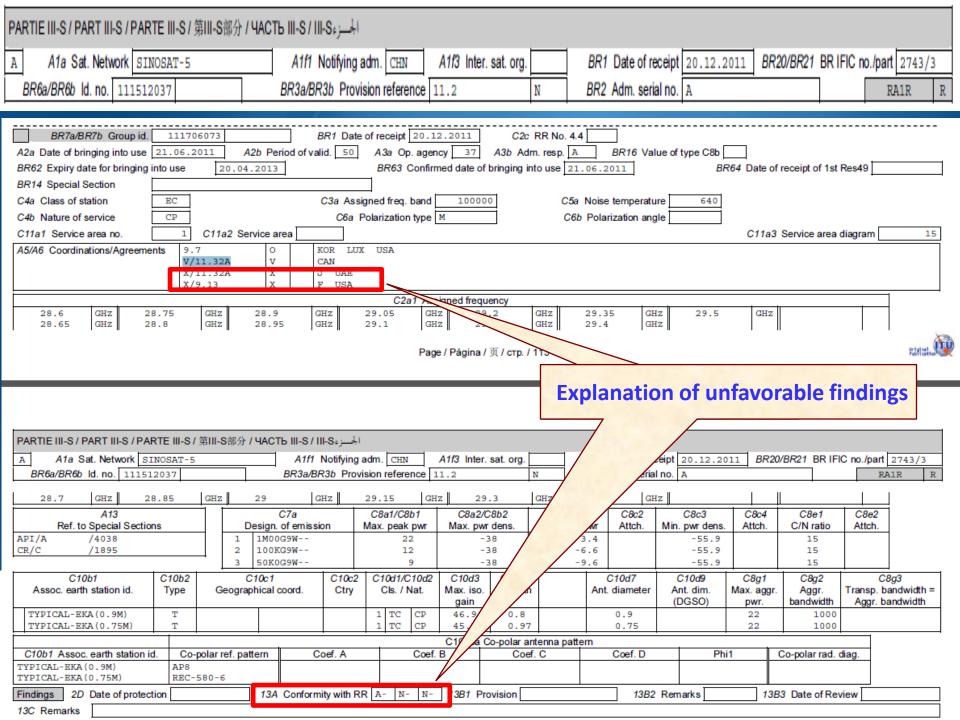
RÉSEAU À SATELLITE SATELLITE NETWORK RED DE SATÉLITE	C	OMMSTELLATIO	ON	SECTION SPÉCIALE Nº SPECIAL SECTION No. SECCIÓN ESPECIAL N.º	CR/C/3313	
STATION TERRIENNE EARTH STATION ESTACIÓN TERRENA				BR IFIC / DATE BR IFIC / DATE BR IFIC / FECHA	2743 / 30.04.2013	
ADM. RESPONSABLE RESPONSIBLE ADM. ADM. RESPONSABLE	CAN	LONGITUDE NOMINALE NOMINAL LONGITUDE LONGITUD NOMINAL	NGSO	NUMÉRO D'IDENTIFICATION IDENTIFICATION NUMBER NÚMERO DE IDENTIFICACIÓN	112520490	
RENSEIGNEMENTS REÇUS F	RENSEIGNEMENTS REÇUS PAR LE BUREAU LE / INFORMATION RECEIVED BY THE BUREAU ON / INFORMACIÓN RECIBIDA POR LA OFICINA EL					

	Tableau I /Table I /Cuadro I /表一 /Таблица I / I الجدول I / I								
	Disposition / Provision / Disposición / 条款 /	Résumé des conditions régissant la coordination	Summary of coordination requirements	Resumen de los requisitos de coordinación					
	الحكم / Положение	协调要求概述	Сводные потребности в координации	موجز بمتطلبات التنسيق					
	9.7								
	9.7A								
Х	9.7B	AUS*, G**, USA***							
	AP30#7.1								
	AP30A#7.1								
	RS539								
	RS33#3								

			Ta	ال bleau II /Table II /Cuadro II /表二 /Таблица II / ال	الجلا					
Disposition / Provision / Disposición / 条款 /			Administrations susceptibles d'être défavorablement influencées (à titre d'information uniquement, voir numéro 9.36.1) Potentially affected administrations (for information only, numéro 9.36.1) Potentially affected administrations (for information only, see No. 9.36.1) Administraciones posiblemente afectad see No. 9.36.1) Administraciones posiblemente afectad see No. 9.36.1)							
		الحكم / ежение пожение	可能受影响的主管部门(仅供参考, 见第9.36.1款)	Потенциально затрагиваемые администрации (исключительно для информации, см. п. 9.36.1)	إدارات يحتمل أن تتأثّر تأثراً غير مؤات (انظر الرقم 1.36.9، على سبيل الاطلاع فقط)					
	9.11									
Х	9.11	A								
	X	9.12	D, E, F, G, USA							
	x	9.12A	ARG, ARS/ARB, ARS, AUS, AZE, B, BGD, BLR, BOL, BUL, CHN, CLM, CTI/RAS, CYP, CZE, D, E, EGY, F/ESA, F/EUT, F, G, GRC, HOL, I, INS, IRN, IRQ, ISR, J, KAZ, KOR, LUX, MAU, MEX, MLA, NIG, NOR, PAK, PNG, QAT, RUS/IK, RUS, S, SNG, THA, TUR, UAE, UKR, URG, USA, VTN							
		9.13								
		9.14								
	9.21	/A ¹								
	9.21/B ¹									
	9.21/C ¹									
	RS3	3#2.1								

LIST OF NETWORKS PUBLISHED IN PART III-S (Unfavorable findings)





Explanation of unfavorable findings

A- first column: Examination under 11.31 – conformity with the Table of Frequency Allocations and other provisions of RR:

FAVORABLE

N- second column: Examination under 11.32 – conformity with the coordination procedures:

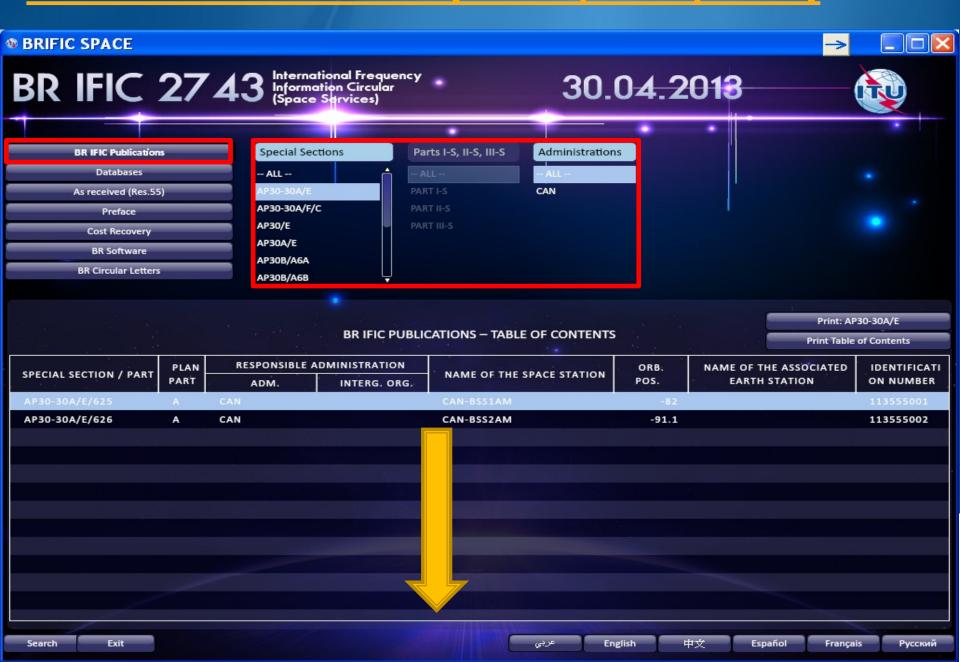
UNFAVORABLE

N-third column: 11.32A- probability of harmful interference

UNFAVORABLE

○ CAN BE RESUBMITTED WITH THE APPLICATION OF No.11.41

Planned networks (AP30, 30A, 30B)



Special Sections: Part IS/IIS/IIIS

RENSEIGNEMENTS RECUS PAR LE BUREAU LE / INFORMATION RECEIVED BY THE BUREAU ON / INFORMACIÓN RECIBIDA POR LA OFICINA EL

Caractéristiques des assignations de fréquence publiées en application

de l'Article 4 des Appendices 30 et 30A du

SOMETIDO CON ARREGLO A



UNION INTERNATIONALE DES TÉLÉCOMMUNI BUREAU DES RADIOCOMMUNICATION		TELECOMMUNIC MMUNICATION B		NIÓN INTERNACIONAL DE TELECOMUNICACIONES OFICINA DE RADIOCOMUNICACIONES	© I.T.U.
RÉSEAU À SATELLITE SATELLITE NETWORK RED DE SATÉLITE	CAN-BSS1AM		SECTION SPÉCIALE Nº SPECIAL SECTION No. SECCIÓN ESPECIAL N.º	AP30-30A/E/625	
ADM. RESPONSABLE RESPONSIBLE ADM. ADM. RESPONSABLE CAN	LONGITUDE NOMINALE NOMINAL LONGITUDE LONGITUD NOMINAL	82 W	BR IFIC / DATE BR IFIC / DATE BR IFIC / FECHA	2743 / 30.04.2013	
NOTIFIÉ AU NOM DE NOTIFIED ON BEHALF OF NOTIFICADA EN NOMBRE DE			NUMÉRO D'IDENTIFICAT IDENTIFICATION NUMBI NÚMERO DE IDENTIFICA	113555001	

Characteristics of frequency assignments published in application of

Article 4 of Appendices 30 and 30 A to the Radio Regulations

La présente Secti Plan pour la Rég	Règlement des radiocommunications on spéciale concerne des modifications apportées au ion 2 dans les bandes de fréquences 12.2-12.7 GHz descendantes et 17.3-17.8 GHz pour les liaisons de	This Special Section concerns modifications to the Region 2 Plan in the frequency bands 12.2-12.7 GHz for the downlink and 17.3-17.8 GHz for the feeder-link.							
Elle comprend les case appropriée.	Parties indiquées ci-dessous par une croix (X) dans la	lt is o	compose	d of the Parts indica	ted below by an (X) in the relevant box		ompone de l nente.	as Partes indicadas a continuación con una (X) en la casilla	
[X]Partie A -	Projets de modification au Plan pour la Région 2.	[X]	Part A	 Proposed modified 	ications to the Region 2 Plan.	[X]	Parto A -	Modificaciones propuestas al Plan de la Región 2.	
[] Partie B -	Modifications apportées au Plan pour la Région 2 en conséquence de l'application avec succès des dispositions de l'Article 4 des Appendices 30 et 30A.	[]	Part B		tered in the Region 2 Plan as a result of the cation of the provisions of Article 4 of and 30 A.	[]	Parte B -	Modificaciones introducidas en el Plan de la Región 2 como resultado de la aplicación satisfactoria de las disposiciones del Artículo 4 de los Apéndices 30 y 30A.	
[] Partie C -	Annulation d'une Section spéciale Partie A publiée et/ou des assignations de fréquence du Plan pour la Région 2 conformément au 8.42.6 à la note de bas de page 16 du	[]	Part C	and/or frequence	a previously published Part A Special Section by assignments from the Region 2 Plan in	[]	Parte C -	Cancelación de una Parte A de la Sección Especial previamente publicada y/o de las asignaciones de fracuencia del Plan de la Revido 2, de conformidad con el 8.	

SOUMIS AU TI SUBMITTED U		ATE LIMITE POUR LA RÉCEPTION DES COMMENTAIRES : XPIRY DATE FOR THE RECEIPT OF COMMENTS : 30.08.2013	3
[] Partio D -	Liste des administrations dont l'accord est nécessaire pour mener à bien la procédure de l'Article 4 conformément au § 4.2.14ter de l'Article 4 des Appendices 30 et 30A.	Part D - List of administrations whose agreements are required for completion of the Article 4 procedure in accordance with § 4.2.14ter of Article 4 of Appendices 30 and 30 A. Part D - Lista de administraciones cuyo acuerd terminar el procedimiento del Articulo- con el § 4.2.14ter del Articulo 4 de los	4, de conformidad
[] Partie C -	Annulation d'une Section spéciale Partie A publiée et/ou des assignations de fréquence du Pfan pour la Région 2 conformément au § 4.2.6, à la note de bas de page 16 du § 4.2.8, à la note de bas de page 17 du § 4.2.19 et/ou § 4.2.24 de l'Article 4 des Appendices 30 et 30 A ou Résolution 49.	Part C - Cancellation of a previously published Part A Special Section and/or frequency assignments from the Region 2 Plan in accordance with § 4.2.6, footnote 16 to § 4.2.8, footnote 17 to § 4.2.19 and/or § 4.2.24 of Article 4 of Appendices 30 and 30A or Resolution 49. Part C - Cancellation of a previously published Part A de la Section previamente publicada y/o de las asigneremente publicada y/o	naciones de conformidad con el § 7 del § 4.2.19 y/ó

04.01.2013

Características de asignaciones de frecuencias publicadas

conforme al Artículo 4 de los Apéndices 30 y 30A del

FECHA LÍMITE PARA LA RECEPCIÓN DE LOS COMENTARIOS :

Special Sections: Part IS/IIS/IIIS

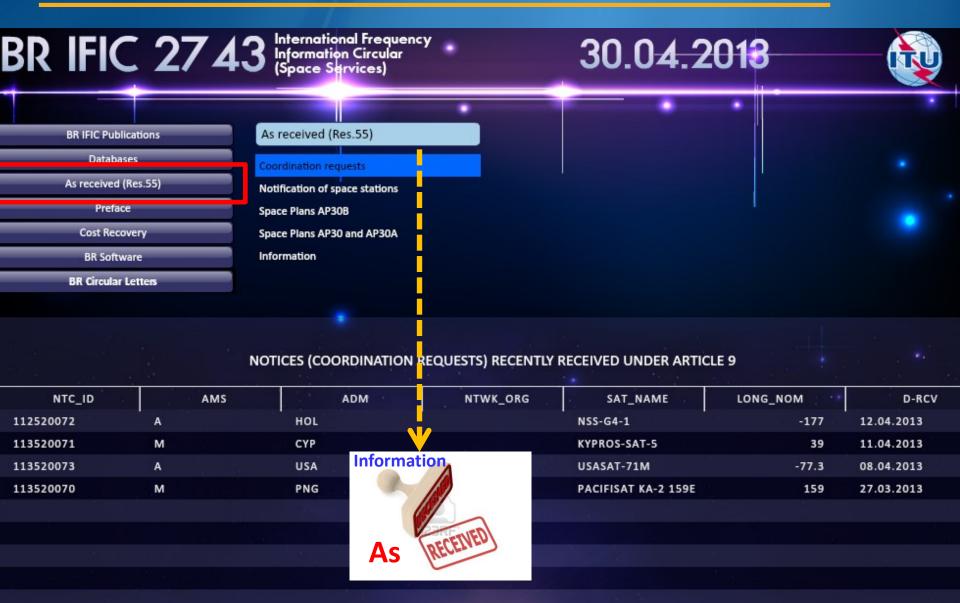
Administrations et/ou réseaux à satellite affectés

Administraciones y/o redes de satélite afectadas

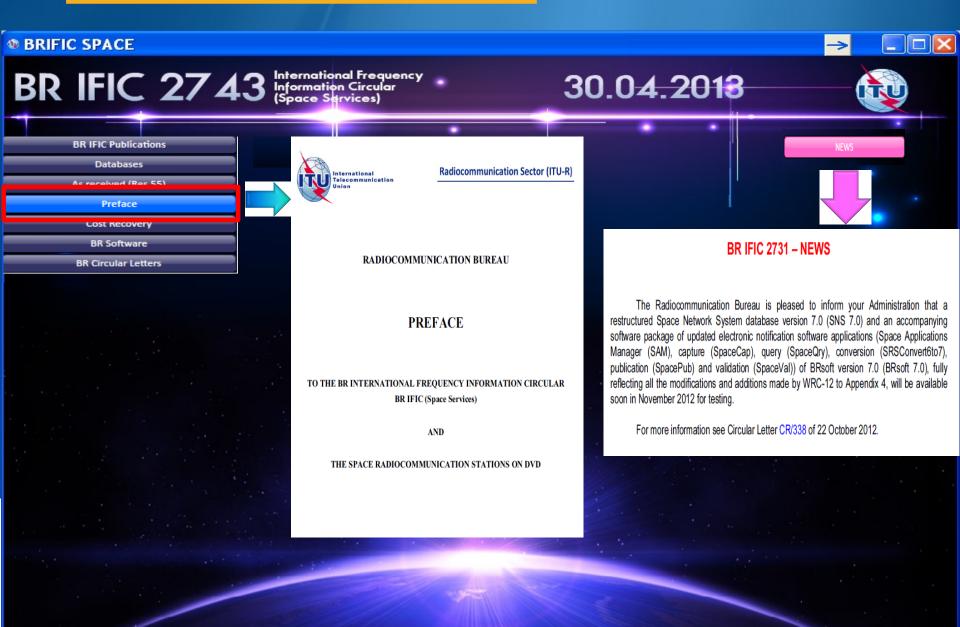
受影响的主管部门和/或卫星网络 / Затронутые администрации и/или спутниковые сети / و الشبكات السائلية المتأثرة/الإدارات و

A1f1	A1f3	A1a Sat. Network /	BR6a	A4a1	BR45
Notifying adm.	Inter. sat.	A1b Plan beam identification	ld. no.	Orbital long.	Max. EPM/OEPM
	org.	4 64 2 2 -> 4 4 62 -4	A 204 A-4 4 64 5	12-1 4 4 6	degradation
		.4, §4.2.3 c) - Annexe 1, §2 et t.4, §4.2.3 c) - Annex 1, §2 and			
		rt.4, §4.2.3 c) - Annex 1, §2 and			•
		. 第4.23 c)段- 附件1, 第2段和附			i g
По.		2.3 с) – Дополнение 1, п. 2 П			
•		والفقرة 2.2.4 ج) من المادة 4 من التذبي			
ARG		ARGINSU4	86550005	94.2 W	0.394
		ARGSUR04	86550009	94.2 W	0.380
ATG		ATGEJN01	86550011	79.7 W	8.178
В		B N0611	86550023	74.2 W	0.720
		B N0611	86550024	73.8 W	0.591
		B N0711	86550025	74.2 W	0.733
		B NO711	86550026	73.8 W	0.593
		B NO811	86550027	74.2 W	0.638
		B NO811	86550028	73.8 W	0.589
		B SU111	86550030	81.2 W	20.411
		B SU111	86550031	80.8 W	15.987
		B SU211	86550034	81.2 W	21.149
		B SU211	86550035	80.8 W	16.979
		B-SAT-3A-1	110555005	45.1 W	0.718
		B-SAT-3A-2	112555001	44.9 W	0.516
		B-SAT-3C	110555004	70 W	0.311
BAH		BAHIFRB1	86550038	87.2 W	1.574
BOL		BOL00001	86550043	87.2 W	1.864
		BOLSAT BSS	111555008	87.2 W	1.167
BRB		BRB00001	86550044	92.7 W	0.301
CAN		CAN-BSS2	96555003	91.1 W	3.116
		CAN-BSS2X	106555002	91.1 W	3.185
		CAN-BSS3	96555010	72.7 W	0.641
		CAN-BSS6	103555006	72.7 W	0.424
CUB		CUB00001	86550109	89.2 W	1.110
DMA		DMAIFRB1	86550111	79.3 W	5.763
DOM		DOMIFRB2	86550112	83.3 W	17.093
F		ASAT BSS W090	112555008	90 W	2.494
G		IOMSAT-S21	111555002	86.45 W	5.977
		MSR00001	86550147	79.7 W	8.160
		USAT-67W	112555005	67 W	0.391
		USAT-86.5W	112555004	86.5 W	1.534
		USAT-S3 MOD-C	106555007	86.5 W	3.747
		USAT-S3 MOD-D	106555011	86.5 W	0.741
		USAT-S4 MOD-A	109555003	68.5 W	0.526
	l	USAT-S4 MOD-B	109555008	68.5 W	0.605

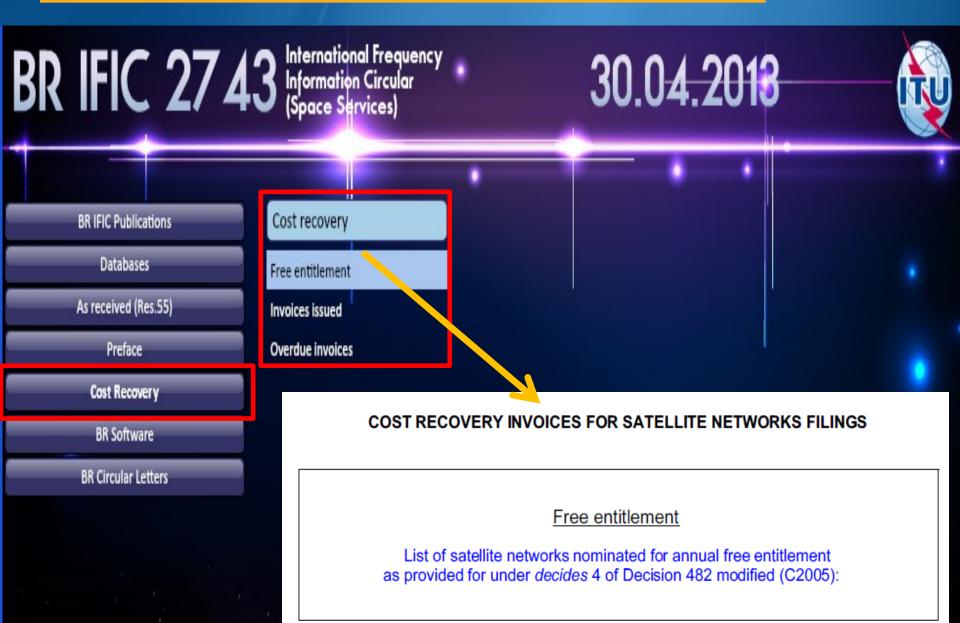
List of information "As received"



Preface & BR News



List of Cost Recovery invoices



BR Software

BR IFIC 2743 International Frequency Information Circular (Space Services)

30.04.2018



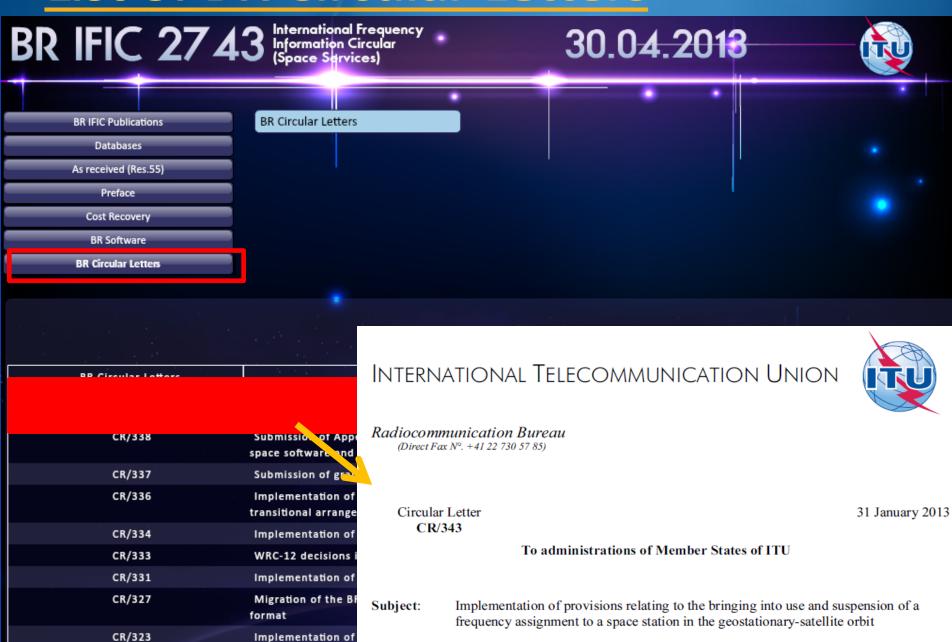
BR IFIC Publications

- SAM PC-based software package used to launch ITU-BR Space Software Applications
- SpaceCap which allows the electronic capture and submission of Appendix 4 notices
- SpaceCom management of the comments on Special Sections
 - SpacePub an interactive tool to print the details of satellite networks and earth stations
- SpaceQry to query the database and retrieve and view the alphanumeric data
- SpaceVal for validating electronic notices that are in the SNS version 7 database format
- SRSConvert to convert SRS-formatted database from a version 6 into a version 7 (WRC-12)
- SRSFixdb to remove processing data and correct default information in electronic notification databases
- GIMS allows the capture and modification of graphical data and can be used to view the data
- GIBC to carry out calculations relating to PFD, AP8, AP30B, AP7
- Appendix 7 Capture which assists in capturing the input parameters for Appendix 7 software
- IDWM The ITU Digitized World Map contains data files and a library
- SPS allows determination of the coordination requirements subject to a Plan in AP 30/30A
 - SpaceRefdb is a setup that will update reference tables used by BR software.

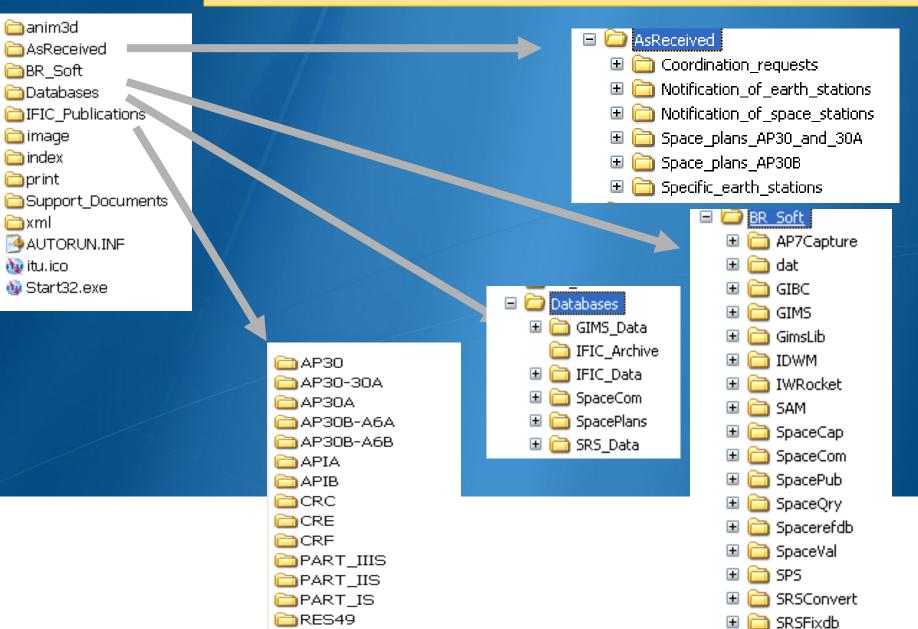
List of BR Circular Letters

CR/322

Application of No.



BR IFIC DVD-ROM "explorer" structure





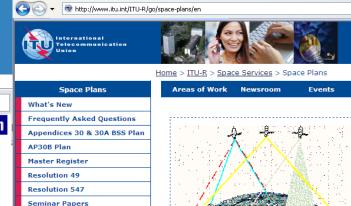


How to see details on publications when my Administration is concerned?

Getting the new documents and data published

- Is my Administration identified as affected by the Bureau's examination in publications?
- Are my Administration's networks published?
- Are my Administration's new submission published "As received"?





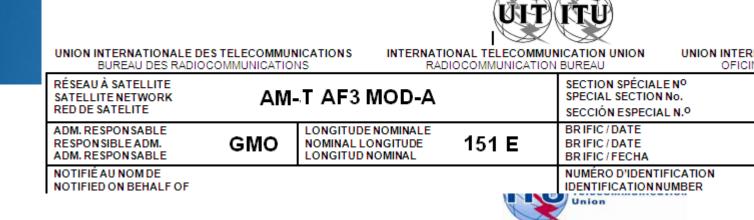
You wish to view a document published?



BR IFIC (Space) DVD-ROM

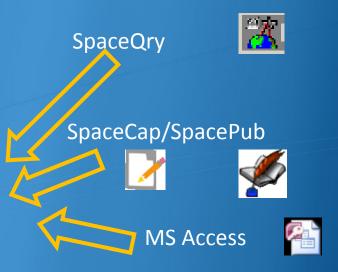


OF files of Special Sections and Parts



You wish to analyze data published?

SRS.mdb
SPS_xxxx.mdb
30B_xxxx.mdb
As received notices
Technical examination results
SpaceCom draft mdb
GIMS graphical data













Telecommunication

Resolution 55 (Rev. WRC-07)

instructs the Radiocommunication Bureau

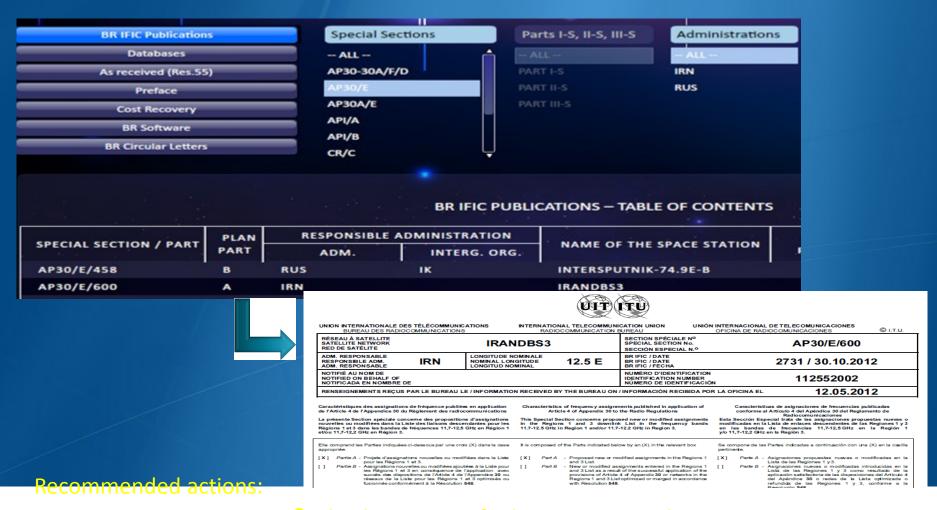
to make available coordination requests and notifications referred to in *resolves* 1, "as received", on its BR International Frequency Information Circular CD-ROM, within 30 days of receipt, and also on its website;

Recommended actions:

For NOTIF ADM → is my submission received?

For AFFECTED ADM \rightarrow taking note of new submissions





For NOTIF ADM → checking TSUM, findings, exam results, BR Notes...

For AFFECTED ADM → is my Adm identified as affected?

→ is my territory in the Service area...



Administrations et/ou réseaux à satellite affectés / Affected administrations and/or satellite networks / Administraciones y/o redes de satélite afectadas 受影响的主管部门和/或卫星网络 / Затронутые администрации и/или спутниковые сети / أو الشبكات الساتلية المتأثرة الإدارات و

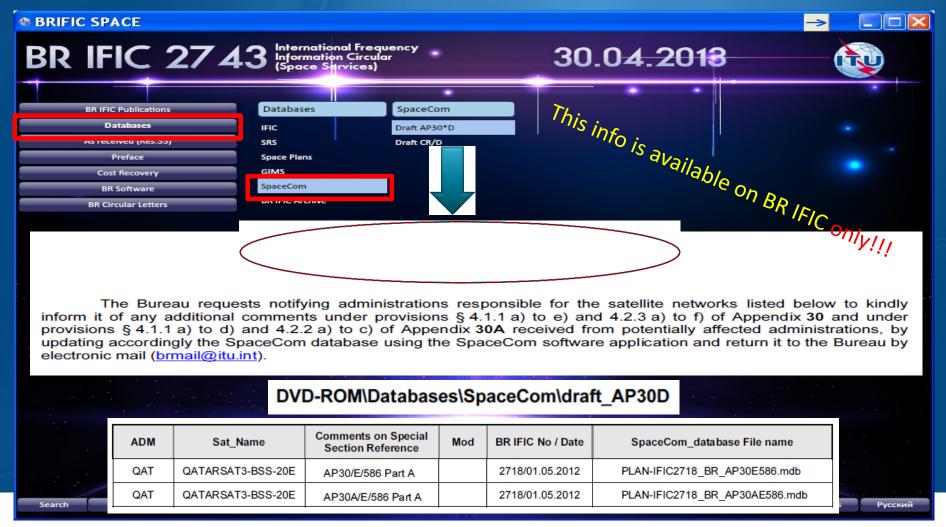
A5 Coordinations	A1f1 Notfying adm. BFA BHR CAF F GHA LUX	A1f3 Inter. sat. org.	Ар А М Пр. 30	A1a Sat. Network / A1b Plan beam identification p.30B, Art.6, § 6.5 - Annexe 4 p.30B, Art.6, § 6.5 - Annex 4 p.30B, Art.6, § 6.5 - Annex 4 p.30B, \$6.5 - Annex 4 p.30B, \$6.5 - Annex 4 p.30B, \$6.5 - \$6.5 - Annex 4 p.30B, \$6.5 - \$6.5 - Annex 4 p.30B, \$6.5 - Annex 4 p.30B, \$6.5 - Annex 6			List of Admini Lista de las Admi 根 Списокадминистра	ninistrations dont l'accord est requis au titre du § 6.6 istrations whose agreements are required under § 6.6 inistraciones cuyo acuerdo se necesita al título del § 6.6 战辆等征得其同意的主管部门的列表 аций, согласие которых требуется в соответствии с п. 6.6 вітай іценті на предоставня предоставня до предоставня предоставня до предос
	MDG		Allotment	MDG00000	Dec	vision	11C2 Agreement symbol	A1f1 Notifying adm. / BR5 Geographical area
	NMB		Allotment	NMB00000			1102 Agreement symbol	7 0 0 1
	POL		Allotment	POL00000	30	30B#6.6 R		AFG, AFS, AFS/MRN, AGL, ALB, ALG, AND, ARG, ARM, ARS, ATA, ATG, AUS/HMD, AUT, AZE, B, BDI, BEL,
	RRW		Allotment	RRW00000				BEN, BFA, BGD, BHR, BIH, BLR, BOL, BOT, BRB, BUL, CAF, CAN, CLN, CME, COD, COG, COM, CPV, CTI,
	SMR		Allotment	SMR00000				CVA, CYP, CZE, D, DJI, DMA, DNK, DNK/FRO, DNK/GRL, E, E/CNR, EGY, ERI, EST, ETH, F, F/AMS, F/CRO,
	SUI	₹	Allotment	SUI 00000				F/GLP, F/GUF, F/KER, F/MRT, F/MYT, F/REU, F/SPM, FIN, G, G/ASC, G/DGA, G/FLK, G/GCA, G/GIB, G/MSR,
	SYR	`	Allotment	SYR00000				
§2.1 (13/10-11 GHz)	BFA		Allotment	BFA00000				G/SHN, G/TRC, GAB, GEO, GHA, GMB, GNB, GNE, GRC, GRD, GUI, GUY, HNG, HOL, HRV, I, IND, IRL, IRN,
	BHR		Allotment	BHR00000				IRQ, ISL, ISR, JOR, KAZ, KEN, KGZ, KWT, LBN, LBR, LBY, LCA, LIE, LSO, LTU, LUX, LVA, MAU, MAU/ROD,
	BOT		Allotment	BOT00000				MCO, MDA, MDG, MKD, MLD, MLI, MLT, MNE, MOZ, MRC, MTN, MWI, NGR, NIG, NMB, NOR, NOR/BVT,
	CAF		Allotment	CAF00009				NPL, OMA, PAK, POL, POR, POR/AZR, POR/MDR, PRG, QAT, ROU, RRW, RUS, S, SDN, SEN, SEY, SMR,
	F	RUT	Pending List	F-SAT-E-30B-13E EUTELSAT EXB-10E				SOM, SRB, SRL, SSD, STP, SUI, SUR, SVK, SVN, SWZ, SYR, TCD, TGO, TJK, TKM, TRD, TUN, TUR, TZA,
		RUT	List	EUTELSAT EXB-10E EUTELSAT EXB-13E				
			Pending	EUTELSAT EXB-13E				UAE, UGA, UKR, URG, UZB, VZN, VEN, XZZ/AOE, XZZ/XBY, XZZ/XGZ, XZZ/XWB, YEM, ZMB, ZWE
			List	EUTELSAT EXB-37.2W	30	B#6.6	0	Néant / None / Ninguna / 无 / HeT / له جد 乂
			List	EUTELSAT EXB-7E				Nealt / Note / Ningula / 7,7 He17 35 y 1
	GHA		Allotment	GHA00000	90558084	15.9 B	9.878	
	LUX		List	GDL-6	90558513	19.2 E	1,333	
			List	GDL-6	95559003	19.2 E	5.461	
			Allotment	LUX00000	90558130	19.2 E	0.323	
	MDG		Allotment	MDG00000	90558134	16.9 E	1.450	
	NMB		Allotment	NMB00000	90558153	12.2 E	15.738	
	POL		Allotment	POL00000	90558166	15.2 B	20.609	
	RRW		Allotment	RRW00000	90558175	17.6 E	10.245	
	SMR SUI		Allotment	SMR00000	90558186	16.5 E	10.881 7.393	SUI
	SYR		Allotment	S0100000 SYR00000	90558192 90558195	9.45 E	7.360	
	TUN	 	Allotment	TUN00000	90558195	5.74 E	0.515	
\$2.2 (6/4 GHz)	ARS	ARB	Pending	ARABSAT-AXB17E	109559012	17 E	13.553	
52.2 (0/4 000)	2000	ALC: U	Pending	ARABSAT-AXB17E	107559003	20 E	7.615	
1	1	1	1					

Recommended actions:

For NOTIF ADM \rightarrow analyzing findings and identification for coordination process! For AFFECTED ADM \rightarrow Analyzing, COMMENTING, sending decision ...

Within 4 months!

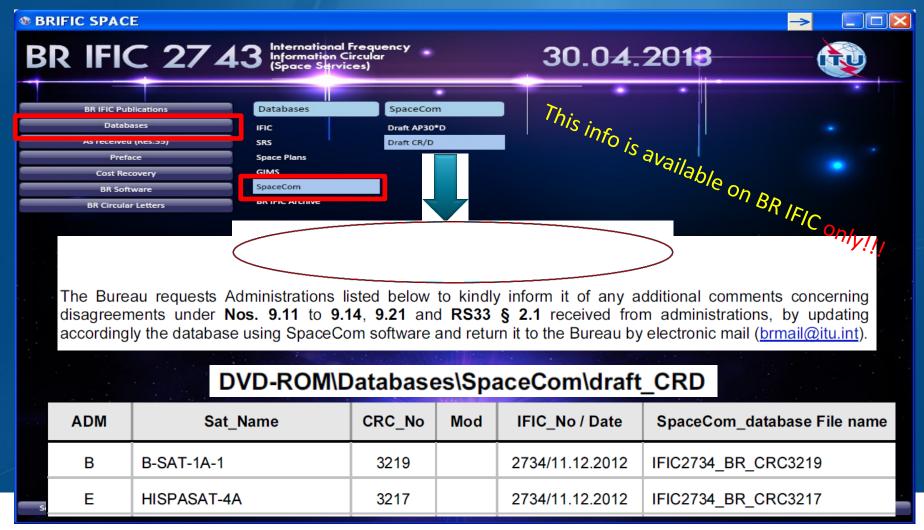




Recommended actions

For NOTIF ADM → Completing/Validating the draft List

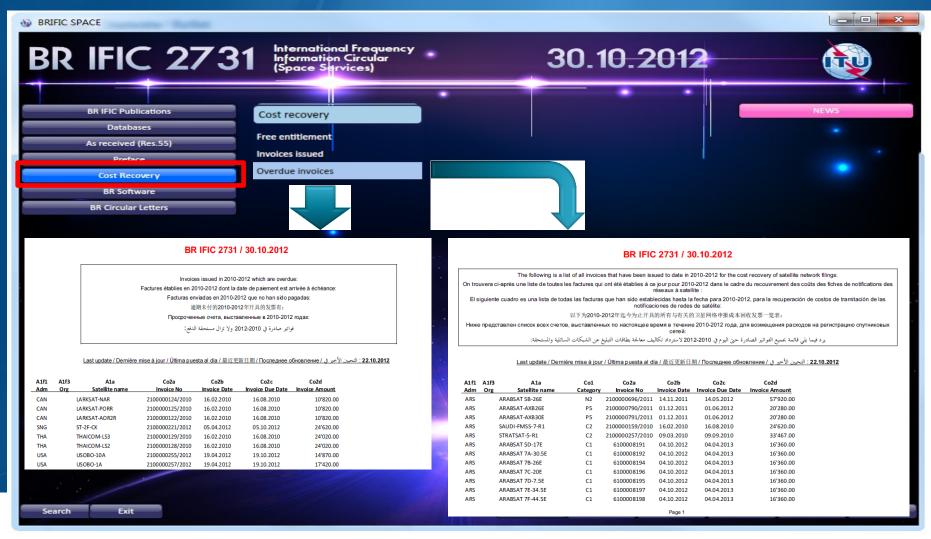
For AFFECTED ADM → Checking your comments are included



Recommended actions

For NOTIF ADM → Completing/Validating the draft List

For AFFECTED ADM → Checking your comments are included



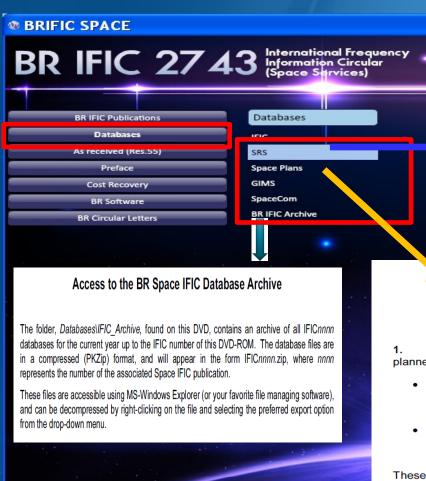
Recommended actions:

For NOTIF ADM → contacting ITU for payment...

For AFFECTED ADM → for info only



What to do on i



For NOTIF ADM / AFFECTED ADM

- The srs.mdb file (MS Access format) published on the present BR IFICxxxx DVD-ROM is located in the Databases\SRS_Data directory. This file contains alphanumeric information relating to satellite networks and Earth stations recorded in the Master International Frequency Register (MIFR) or in the process of coordination, in accordance with Section II of Article 9 (Sections II (RR1060) and III (RR1107) of Article 11) of the Radio Regulations or published under the advance publication of information procedure, in accordance with Section I of Article 9 (Section I (RR1042) of Article 11) and maintained by BR.
- The information in the srs.mdb is a snapshot of the Mater International Frequency taken at the time the present BR IFICxxxx DVD-ROM was produced.
- The SNS database structure is described in detail in Section III, Chapter 1 of the Preface.
- In order to properly view and query the srs.mdb file directly from this DVD-ROM using either SpaceQry, SpaceCap or SpacePub you should first install them from the \BR Soft\ folder also located on this DVD-ROM. The minimum software configuration: MS-Windows NT V4.0 or MS-Windows 95

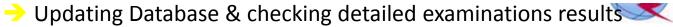
Data for Planned Space Networks (Appendices 30, 30A & 30B)

- Data concerning the technical characteristics and reference situation for networks of the planned space services are currently included in the databases in the following directories:
 - \databases\SpacePlans\SPS\: The Space Plans Systems (SPS) database contains data for assignments in the AP30/30A Plans, Lists and those of pending Article 2A & 4 networks and Resolution 49 information:
 - \databases\SpacePlans\AP30B\: The Appendix 30B database contains data for the allotments in the Plan, assignments in the List and those of pending Article 6 networks and Resolution 49 information:

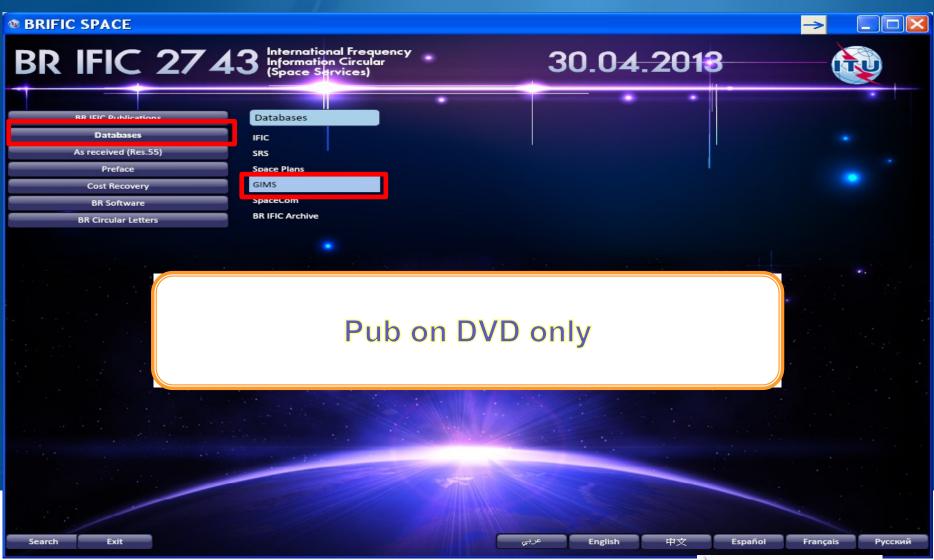
These two databases are considered as an extension of the SNS version 6.1 database. In order to properly view/print the content of these databases, SpaceCap (v6.5.2 or later). SpacePub (v6.0.4 or later) or SpaceQry (v6.2 or later) software is required.

Pub on DVD only

database contains the detailed GIBC calculation results.







Questions?

Possible Answer in http://www.itu.int/ITU-R/go/space-support for further question: Press "Contact us" = spr@itu.int

