

# Guide to creating a MOD and a SUP of an API in SpaceWISC

This guide provides instructions on how to create a modification or to suppress an existing API publication.

## 1. Capture a MOD Online.

- Click on “Capture a MOD/SUP Online” icon



SpaceWISC

New Filings

Draft Filings

Submitted Filings

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Users Manager

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## New Filings



Capture new API Online : To capture a new API using the online capture interface



Capture a MOD/SUP Online : To create a Modification or submit a suppression from a Published API



Clone an API : To create a new API from an existing one



Upload new API from MDB : To upload a new API that has been captured offline in an mdb format using Spacecap

- Fill relevant information on the pop-up window and click on “search”  
select a published API to modify or suppress.


Select a Published API to modify or suppress ×

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Satellite Name:  Notice ID:

Spec. Sect. Num.:  Rev:  Rev No:

BR IFIC:



Published API									
Notice ID	Type	Action Code	Sat name	Longitude	Spec. Sect. Num.	BR IFIC	IFIC date		
Page 1 of 0 <span style="float: right;">No records to view</span>									

- Select the published API you want to modify, click “MOD”

Select a Published API to modify or suppress ×

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Satellite Name:  Notice ID:

Spec. Sect. Num.:  Rev:  Rev No:

BR IFIC:

Published API									
Notice ID	Type	Action Code	Sat name	Longitude	Spec. Sect. Num.	BR IFIC	IFIC date		
115540496	G	M	CHINASAT-79A	79	API/A 9944 - M1	2794	12.05.2015	<input type="button" value="MOD"/>	<input type="button" value="SUP"/>
Page 1 of 1 <span style="float: right;">View 1 - 1 of 1</span>									

- Check if the selection is correct and click on “Yes” to do the modification based on this published API.

Select a Published API to modify or suppress ✕

Satellite Name:  Notice ID:

Spec. Sect. Num.:  Rev:  Rev No:

BR IFIC:

Published API									
Notice ID	Type	Action Code	Sat name	Longitude	Spec. Sect. Num.	BR IFIC	IFIC date		
115540496	G	M	CHINASAT-79A	79	API/A 9944 - M1	2794	12.05.2015	MOD	SUP

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**Create a modification of this Notice**


Do you want to create modification of this Notice?

- Please wait until the process has finished.

Published API									
Notice ID	Type	Action Code	Sat name	Longitude	Spec. Sect. Num.	BR IFIC	IFIC date		
115540496	G	M	CHINASAT-79A	79	API/A 9944 - M1	2794	12.05.2015	MOD	SUP

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 Working on it...

- The first part is mainly to modify the satellite network name or/and orbital position. Please note that the modification of the orbital location by more than +/- 6 degrees for a GSO space station will require the new application of the advance publication procedure.

## Mod API

SpaceWISC- APIOnlineModification

### 2 - Validation

**This API is locked for Editing by you. If you wish to unlock it such that other users in the same administration can edit it, then click on Unlock.**

Validate
Print Preview
Unlock

**DATA CAPTURE IN PROGRESS** Before submitting to the Bureau, the API must be validated with no fatal errors

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**NETWORK INFORMATION:**

Filing Reference: **CHN2015-35820**

A1f1. Notifying Administration: **CHN** A1a. Identity of the Satellite Network:  Original Satellite Network: ASIASAT-46R

Notice Type:  Geostationary Satellite Network A4a1. Nominal Orbital Longitude:  46E  
 Non-geostationary Satellite Network Original Nominal Longitude: 46E

A1f2. Notice submitted on behalf of these administrations:  
 Add a Remark

- The second part is to modify groups of frequencies. You can suppress the original frequency band or add additional frequency band. Make sure there is no overlapping frequency bands.

**GROUP/FREQ BAND INFORMATION:**

Direction of transmission:  C11a. Service Area as list of Countries and geographical areas listed in Preface:

A2b. Period of validity:  years or as a description

C1. Frequency From:  Sym:  C1. Frequency To:  Sym:

C4a. Class of Station:  C4b. Nature of Service:

<input type="text"/>	/	<input type="text"/>
<input type="text"/>	/	<input type="text"/>
<input type="text"/>	/	<input type="text"/>
<input type="text"/>	/	<input type="text"/>

- After you finished the modification, at the top of the page click on “Validate”
- If the validation is complete and there are no fatal errors, please click on “Submit to ADM” or “Submit to BR”.
- If there are fatal errors, please correct the values accordingly and click on “validate” again, when there are no fatal errors, the capture is ready to submit to ADM or submit to BR.

## Mod API

SpaceWISC- APIONlineModification

### 3 - Submission

This API is locked for Editing by you. If you wish to unlock it such that other users in the same administration can edit it, then click on Unlock.

**Ready to submit** *Before submitting to the Bureau, the API must be validated with no fatal errors*

Submit to BR
Validate
Print Preview
Unlock

↑ 2nd ↑ 1st

**Validation completed: no error**

**NETWORK INFORMATION:**

Filing Reference: **CHN2015-35820**

A1f1. Notifying Administration: **CHN**

A1a. Identity of the Satellite Network:  Ref

*Original Satellite Network: ASIASAT-46R*

Notice Type:  Geostationary Satellite Network

A4a1. Nominal Orbital Longitude:  46E

*Original Nominal Longitude: 46E*

Non-geostationary Satellite Network

A1f2. Notice submitted on behalf of these administrations:

?

[Add a Remark](#)

- The following message will pop up, click on Yes if you want to submit to ADM or to BR.

**Filing Confirmation**

You are about to submit an API under No.9.1 to the Radiocommunications Bureau, ITU, for your Administration.  
If the Bureau finds the information to be complete, it will be published in a special section of the BRIFIC in accordance with No. 9.2B.

Do you want to continue?

Yes
No

## 2. Capture a SUP Online.

- Click on “Capture a MOD/SUP Online” icon



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### New Filings



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Upload new API from MDB : To upload a new API that has been captured offline in an mdb format using Spacecap

- Fill the information related on the pop-up window and click on “search”


Select a Published API to modify or suppress ×

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Satellite Name:  Notice ID:

Spec. Sect. Num.:  Rev:  Rev No:

BR IFIC:



Published API									
Notice ID :	Type	Action Code	Sat name	Longitude	Spec. Sect. Num.	BR IFIC	IFIC date		
Page 1 of 0 <span style="float: right;">No records to view</span>									

- Select the published API you want to suppress, click “SUP”

Select a Published API to modify or suppress ×

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Satellite Name:  Notice ID:

Spec. Sect. Num.:  Rev:  Rev No:

BR IFIC:

Published API									
Notice ID :	Type	Action Code	Sat name	Longitude	Spec. Sect. Num.	BR IFIC	IFIC date		
115540496	G	M	CHINASAT-79A	79	API/A 9944 - M1	2794	12.05.2015	MOD	<b>SUP</b>
Page 1 of 1 <span style="float: right;">View 1 - 1 of 1</span>									

- A suppress request confirmation pop-up window will appear, make sure the selection is correct and then, click on “Yes” to suppress the notice.

Select a Published API to modify or suppress

Satellite Name: CHINASAT-85A Notice ID:

Spec. Sect. Num.:  Rev.:  Rev No.:

BR IFIC:

Search Clear

Notice ID	Type	Action Code	Sat name	Longitude	Spec. Sect. Num.	BR IFIC	IFIC date	MOD	SUP
115540499	G	A	CHINASAT-85A	85	API/A 9947	2794	12.05.2015	MOD	SUP


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**Suppress request**

Please confirm that you want to submit a request to the Radiocommunication Bureau for a total suppression of this API.

Yes No

- You can check the MOD or the SUP submissions on page “Submitted Filings”


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[Users Manager](#)

## Submitted Filings

Ref_ID	Act_Code	ADM	Status	Satellite name	User Name	Date of receipt	Edit/View	Operation	Locked	Locked By
CHN2015-35824	M	CHN	Submitted to BR	ASIASAT-120R	itu_ersc\marinram	13.05.2015	View	Withdraw request	No	
CHN2015-33301	A	CHN	Suppress request	CHINASAT-85A	itu_ersc\marinram	19.03.2015	View	Waiting answer from BR	No	

- END -