

Schedule S Dashboard

Drafted Applications

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Schedule S Dashboard

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Non-Geostationary Satellite Orbital Information

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Satellite Information

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* Select Orbit Type:

GSO
 NGSO

* Space Station or Satellite Network Name:

* Estimated Lifetime of Satellite(s) From Date of Launch:

 Years

* Will the space station(s) operate on a Common Carrier basis?

Yes No « Clear

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Operating Frequency Bands

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Add Frequency Band

The list of Operating Frequency Bands is empty.
Please click the Add Frequency Band button to enter the required information.

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Add/Edit Operating Frequency Bands

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Nature of Service:

* Select Nature of Service:

Mobile-Satellite Service

- Select..
- 17/24 GHz Broadcasting-Satellite Service
- Digital Broadcast Service
- Direct-to-Home in the Fixed-Satellite Service
- Earth Exploration-Satellite Service
- Fixed-Satellite Service
- Mobile-Satellite Service**
- Radionavigation-Satellite Service
- Satellite Digital Audio Radio Service

Frequency Band:

* Select Frequency Band:

Mode Type:

* Select Mode Type:

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Add/Edit Operating Frequency Bands

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Nature of Service:

* Select Nature of Service:

Fixed-Satellite Service

Frequency Band:

* Select Frequency Band:

Select... MHz
Select...
3400.0-3600.0
3600.0-3700.0
3700.0-4200.0
5850.0-5925.0
5925.0-6425.0
6425.0-6725.0
6725.0-7025.0
10700.0-10950.0
10950.0-11200.0
11200.0-11450.0
11450.0-11700.0
11700.0-12200.0
12200.0-12750.0
12750.0-13250.0
13750.0-14000.0
14000.0-14500.0
18300.0-18800.0
18800.0-19300.0
19700.0-20200.0

Mode Type:

* Select Mode Type:

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Nature of Service:

* Select Nature of Service:

Fixed-Satellite Service

Frequency Band:

* Select Frequency Band:

3600.0-3700.0 MHz

Mode Type:

* Select Mode Type:

Receive

Transmit

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Orbital Information For Geostationary Satellites

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Orbital Longitude Information

* Orbital Longitude: degrees

* Hemisphere of Orbital Longitude:

Longitudinal Tolerance or East/West Station-Keeping

* Toward West: degrees

* Toward East: degrees

Inclination Excursion or North/South Station-Keeping Tolerance

* Inclination Excursion or North/South Station-Keeping Tolerance: degrees

Antenna Axis Attitude Accuracy

* Roll: degrees

* Pitch: degrees

* Yaw: degrees

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Receiving Beam

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Add Beam

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Add Receiving Beam

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Beam Information

* Beam ID:

* Receive Beam Frequency: * Lower Limit: MHz * Upper Limit: MHz

* Beam Type:

* Polarization:

* Peak Gain: dBi

* Antenna Pointing Error: degrees

* Antenna Rotational Error: degrees

* Polarization Alignment Relative to the Equatorial Plane: degrees

* Polarization Switchable: No Yes

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* Co- or Cross Polar Mode:

C
 X

* G/T at Max Gain Point:

dB/K

* Min Saturation Flux Density:

dBW/m²

* Max Saturation Flux Density:


dBW/m²

GSO Antenna Gain Data

Please attach the file [here](#)


Service Area

Please attach the file for service area diagram [here](#)

Description: 

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Receiving Beam

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Add Beam

TEST Delete Edit

| | | | | |
|---------------------------|---------------------------|-------------------------------------|-----------------------------|------------------------------------|
| Frequency: | 5925.0 MHz -6200.0 MHz | Polarization Switchable: | No | Attachments |
| Beam Type: | Fixed | Polarization Alignment Relative ... | 45.0° | View Attachments » |
| Polarization: | LHCP | G/T at Max Gain Point: | 59.0 dB/K | |
| Peak Gain: | 59.0 dBi | Min Saturation Flux Density: | -42.0 dBW/m ² | |
| Antenna Pointing Error: | 0.2° | Max Saturation Flux Density: | -12.0 dBW/m ² | |
| Antenna Rotational Error: | 0.1° | Co- or Cross Polar Mode: | C | |
| | | Service Area Description: | see attached | |

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Receiving Channels

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Please provide the following information for each receiving beam.
 Each receiving beam should have at least 1 channel.

Add Channels

| * Channel ID: | * Channel Bandwidth (MHz): | * Center Frequency (MHz) | * Feeder Link, Service Link or TT&C | Actions |
|---------------|----------------------------|--------------------------|-------------------------------------|---------------------------------------|
| | | | | Add Row |
| | | | | Save & Continue » |
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Transmitting Beam

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Add Beam

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Please click the Add Beam button to enter the required information.

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Add Transmitting Beam

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Beam Information

* Beam ID:

* Receive Beam Frequency: * Lower Limit: MHz * Upper Limit: MHz

* Beam Type:

* Polarization:

* Peak Gain: dBi

* Antenna Pointing Error: degrees

* Antenna Rotational Error: degrees

* Polarization Alignment Relative to the Equatorial Plane: degrees

* Polarization Switchable: No Yes

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* Co- or Cross Polar Mode:

 C X

* Max. Transmit EIRP Density:

 dBW/Hz

* Max. Transmit EIRP:


 dBW

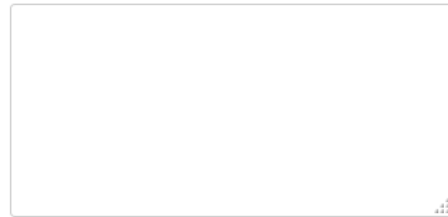
GSO Antenna Gain Data

Please attach the file [here](#)

Service Area


Please attach the file for service area diagram [here](#)

Description: 



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Max. Power Flux Density for TRA1

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Add Max. Power Flux Density

| * BW: | * 0° - 5° (dbW/m ² /BW): | * 5° - 10° (dbW/m ² /BW): | * 10° - 15° (dbW/m ² /BW): | * 15° - 20° (dbW/m ² /BW): | * 20° - 25° (dbW/m ² /BW): | * 25° - 90° (dbW/m ² /BW): | Actions |
|-------|--|---|--|--|--|--|-------------------------|
| | | | | | | | Add Row |

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Max. Power Flux Density for TRA1

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Add Max. Power Flux Density

| *BW: | *0° - 5° (dbW/m ² /BW): | *5° - 10° (dbW/m ² /BW): | *10° - 15° (dbW/m ² /BW): | *15° - 20° (dbW/m ² /BW): | *20° - 25° (dbW/m ² /BW): | *25° - 90° (dbW/m ² /BW): | Actions |
|-----------|---------------------------------------|--|---|---|---|---|---------|
| Select... | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | Remove |

Add Row

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Transmitting Channels

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Please provide the following information for each transmitting beam.
 Each transmitting beam should have at least 1 channel.

Add Channels

| * Channel ID: | * Channel Bandwidth (MHz): | * Center Frequency (MHz) | * Feeder Link, Service Link or TT&C | Actions |
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| | | | | Add Row |

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Please provide the following information for each transmitting beam.
 Each transmitting beam should have at least 1 channel.

Add Channels

| * Channel ID: | * Channel Bandwidth (MHz): | * Center Frequency (MHz) | * Feeder Link, Service Link or TT&C | Actions |
|-----------------------------------|------------------------------------|-------------------------------------|---|---------------------------------------|
| <input type="text" value="5678"/> | <input type="text" value="100.0"/> | <input type="text" value="3650.0"/> | <input type="text" value="Service Link"/> ▼ | <input type="button" value="Remove"/> |

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General Information

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Link/Direct a Schedule S to an IB 312

* 312 file number:

* FCC Registration Number (FRN):

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* Are the applicable service area coverage requirements of 25.143(b)(2)(ii) and (iii), or 25.144(a)(3)(i), or 25.145(c)(1) and (2), or 25.146(f)(1) and (2), or 25.148(c), or 25.225 met?

Yes No N/A [Clear](#)

* Are the applicable frequency tolerances of 25.202(e) and out-of-band emission limits of 25.202(f)(1),(2), and (3) met?

Yes No N/A [Clear](#)

* Are the cessation of emissions requirements of 25.207 met?

Yes No [Clear](#)

* Are the applicable power-flux-density limits of 25.208 met, and is the appropriate technical showing provided within the application?

Yes No N/A [Clear](#)

* For NGSO applications, are the applicable equivalent-power-flux-density limits of 25.208 met, and is the appropriate technical showing provided within the application?

Yes No N/A [Clear](#)

* Are the applicable full-frequency-reuse requirements of 25.210 met?

Yes No N/A [Clear](#)

* If the application is for a 17/24 GHz BSS space station, will it be operated at an offset location with full power and interference protection in accordance with 25.262(b)?

Yes No N/A [Clear](#)

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