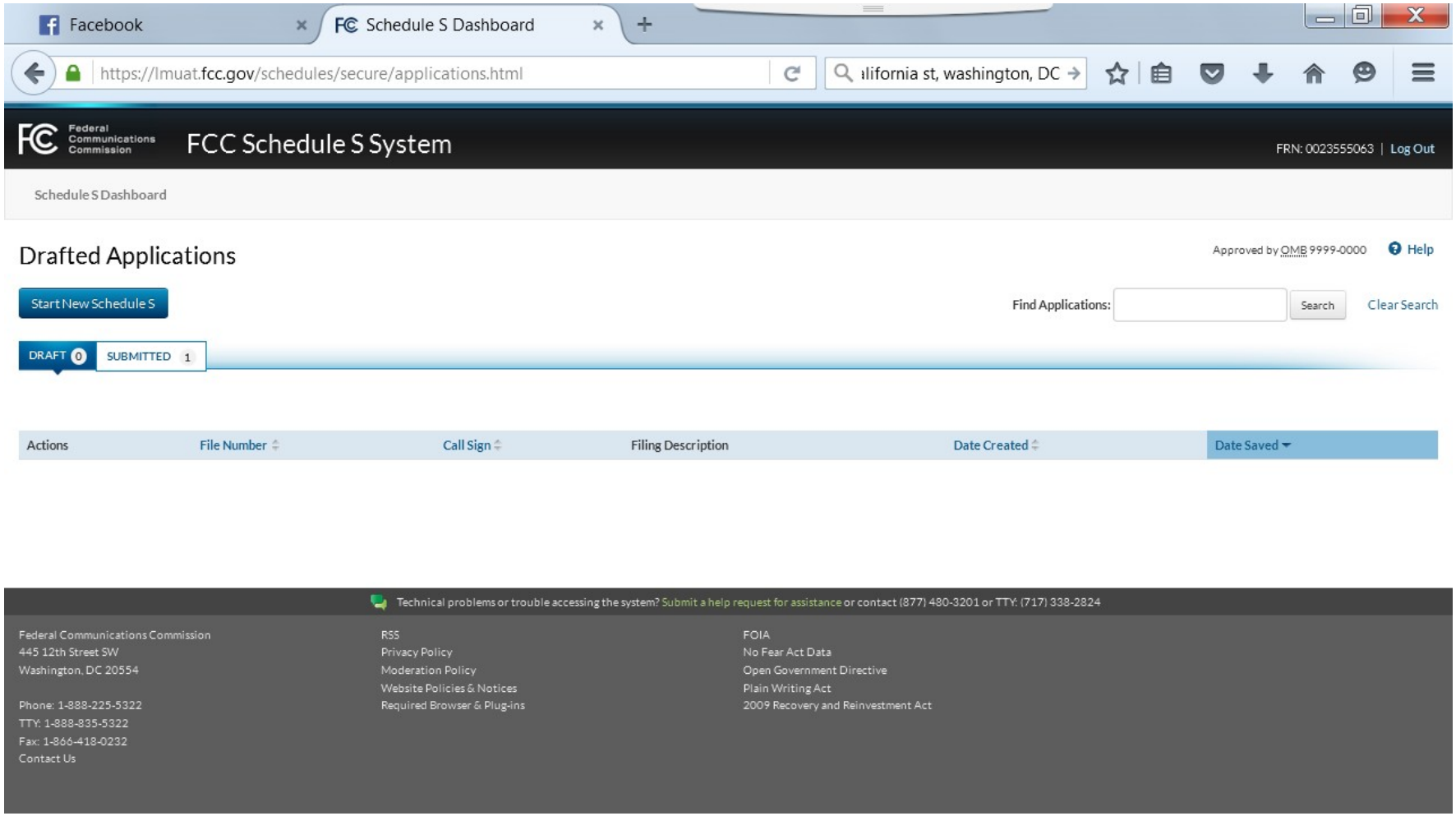
Facebook
Schedule S Dashboard
https://lmuat.fcc.gov/schedules/secure/applications.html
ılifornia st, washington, DC
Federal Communications Commission
FCC Schedule S System
FRN: 0023555063 | Log Out
Schedule S Dashboard
Drafted Applications
Approved by OMB 9999-0000
Help
Start New Schedule S
Find Applications:
Search
Clear Search
DRAFT 0
SUBMITTED 1
Actions
File Number
Call Sign
Filing Description
Date Created
Date Saved
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TTY: 1-888-835-5322
Fax: 1-866-418-0232
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Required Browser & Plug-ins
FOIA
No Fear Act Data
Open Government Directive
Plain Writing Act
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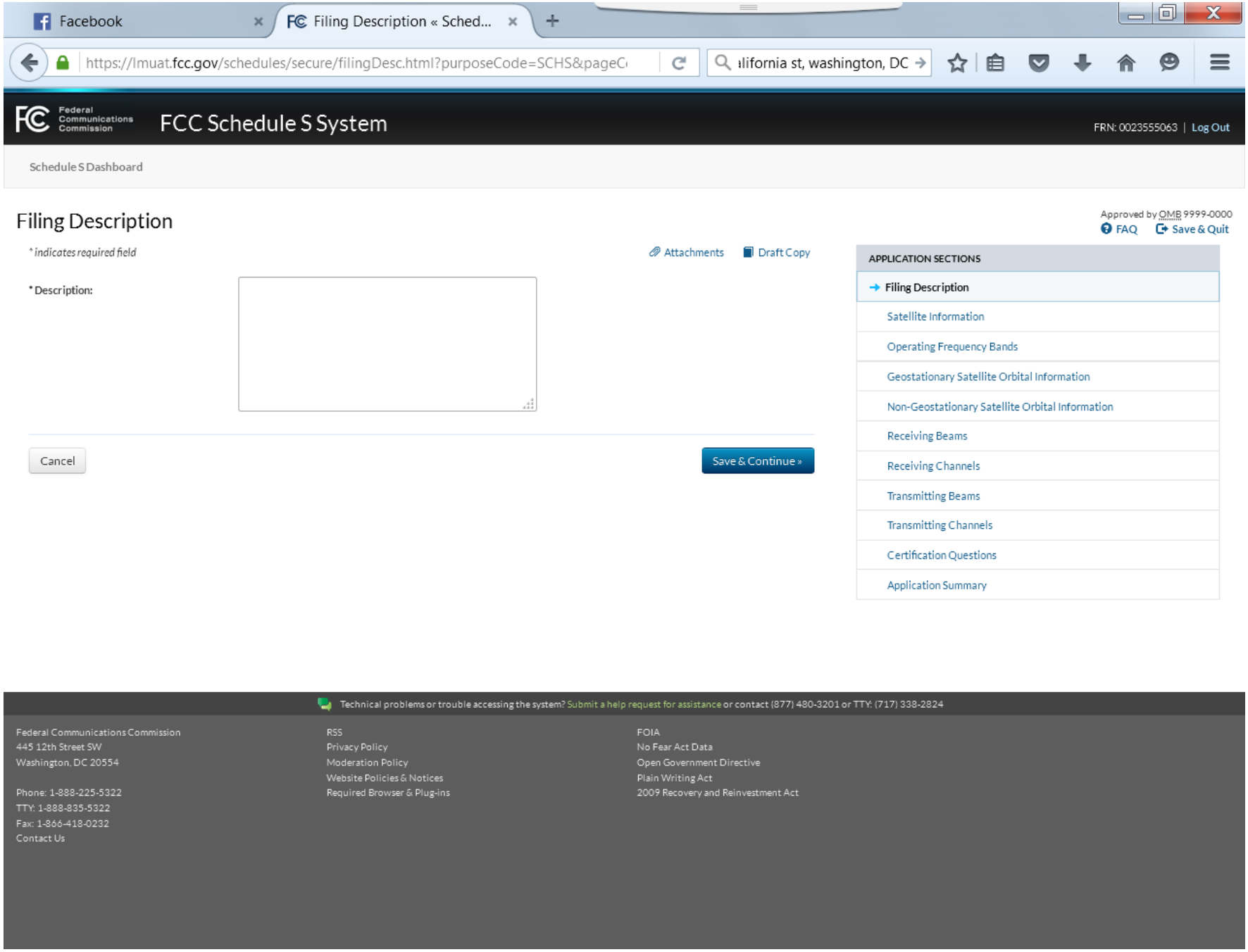
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Federal Communications Commission
FCC Schedule S System
FRN: 0023555063 | Log Out
Schedule S Dashboard
Filing Description
Approved by OMB 9999-0000
FAQ
Save & Quit
* indicates required field
Attachments
Draft Copy
* Description:
Cancel
Save & Continue »
APPLICATION SECTIONS
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Geostationary Satellite Orbital Information
Non-Geostationary Satellite Orbital Information
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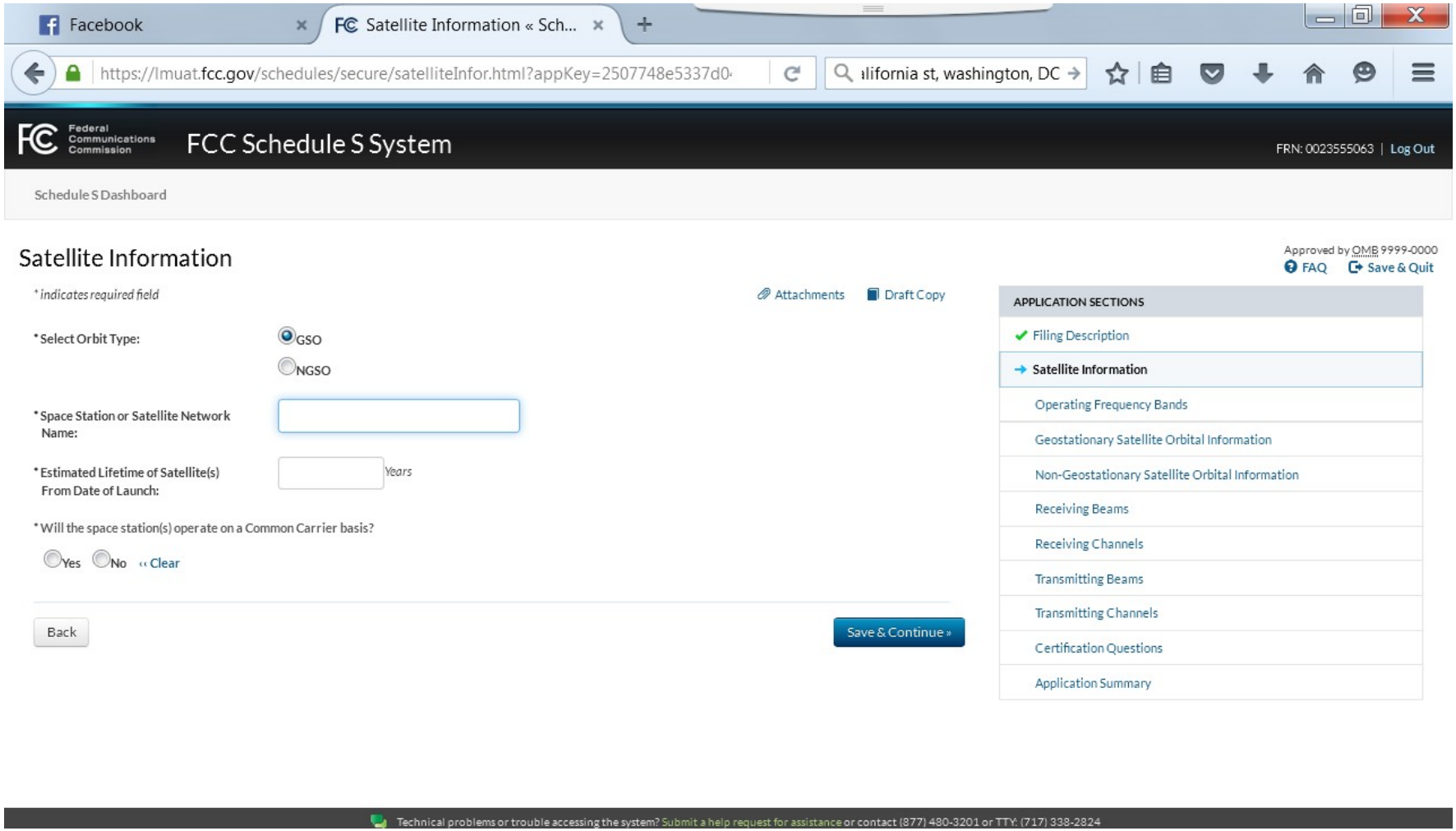
Facebook
Satellite Information « Sch...
https://lmuat.fcc.gov/schedules/secure/satelliteInfor.html?appKey=2507748e5337d0
ılifornia st, washington, DC
Federal Communications Commission
FCC Schedule S System
FRN: 0023555063 | Log Out
Schedule S Dashboard
Satellite Information
Approved by OMB 9999-0000
FAQ
Save & Quit
* indicates required field
Attachments
Draft Copy
*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
Back
Save & Continue »
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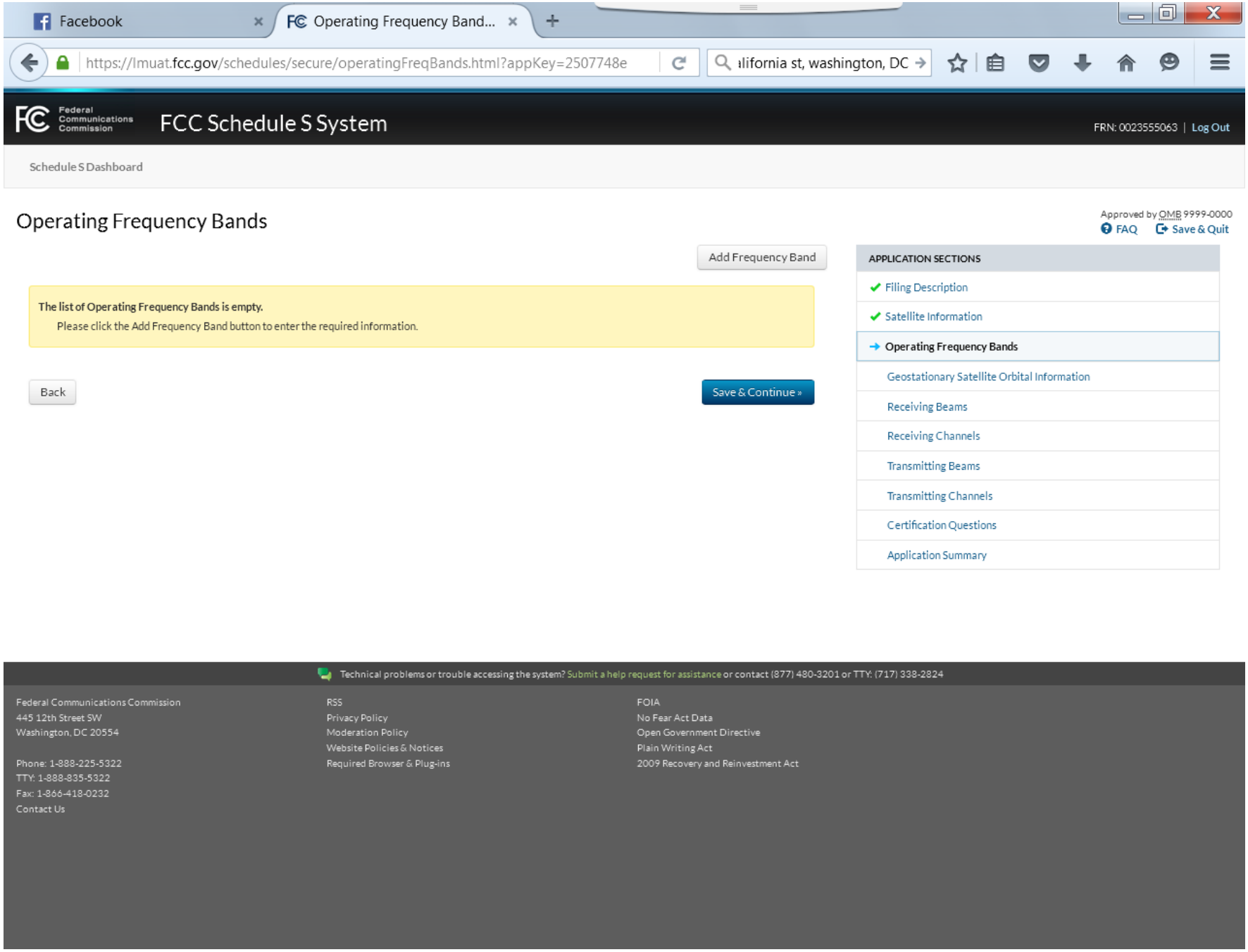
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Operating Frequency Band...
https://lmuat.fcc.gov/schedules/secure/operatingFreqBands.html?appKey=2507748e
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Federal Communications Commission
FCC Schedule S System
FRN: 0023555063 | Log Out
Schedule S Dashboard
Operating Frequency Bands
Approved by OMB 9999-0000
FAQ
Save & Quit
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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Save & Continue »
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Plain Writing Act
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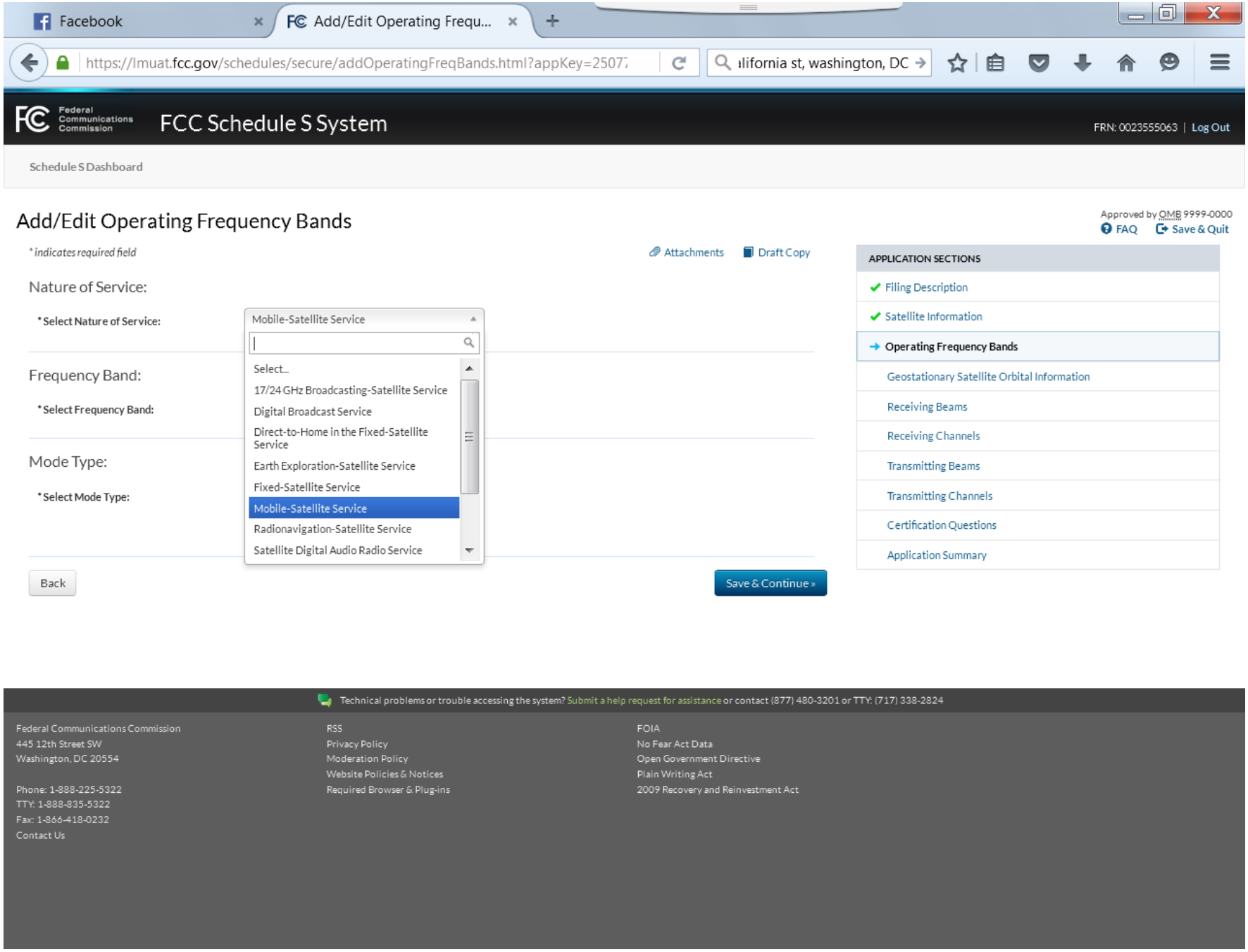
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https://lmuat.fcc.gov/schedules/secure/addOperatingFreqBands.html?appKey=2507
ılifornia st, washington, DC
Federal Communications Commission
FCC Schedule S System
FRN: 0023555063 | Log Out
Schedule S Dashboard
Add/Edit Operating Frequency Bands
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FAQ
Save & Quit
* indicates required field
Attachments
Draft Copy
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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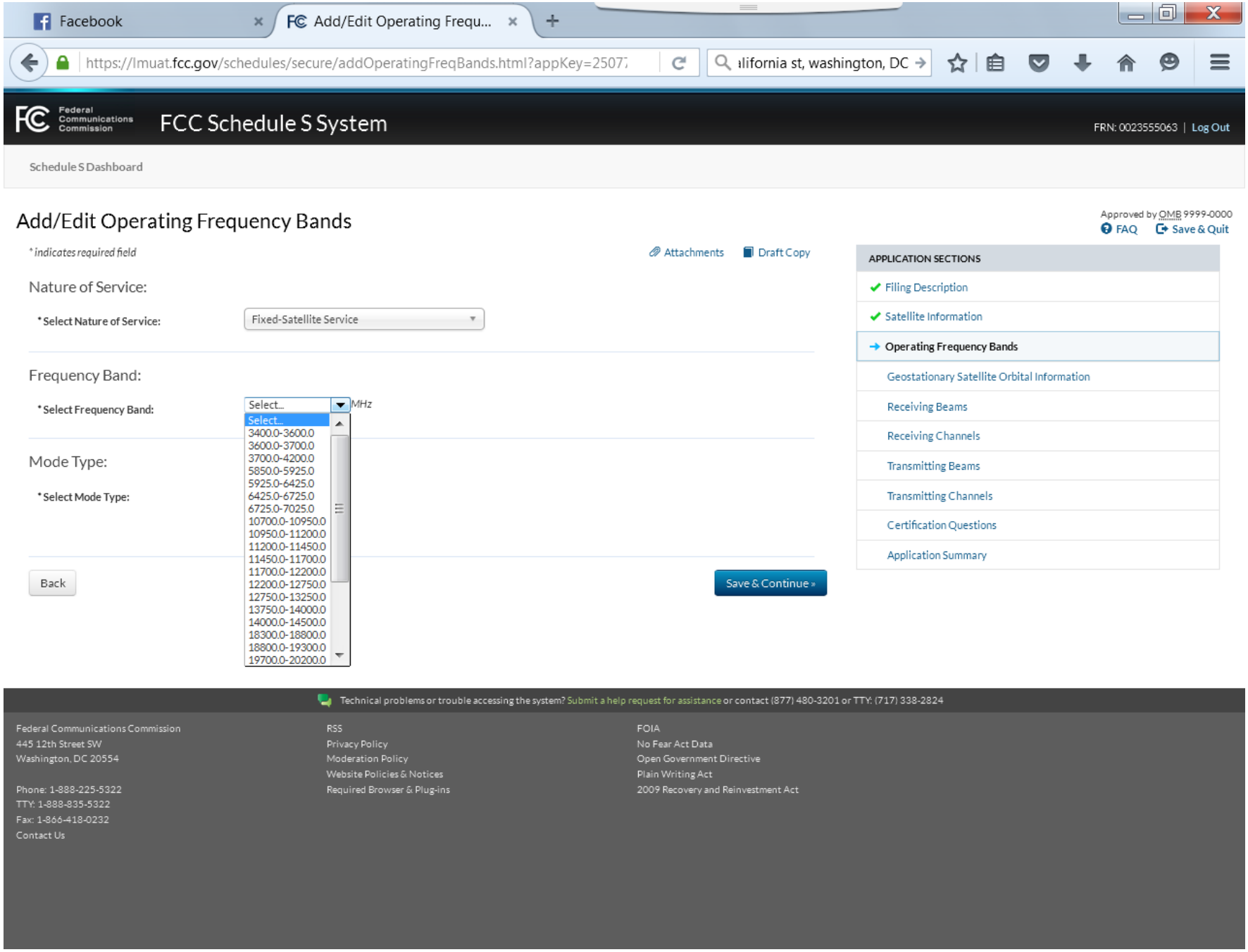
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https://lmuat.fcc.gov/schedules/secure/addOperatingFreqBands.html?appKey=2507
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Federal Communications Commission
FCC Schedule S System
FRN: 0023555063 | Log Out
Schedule S Dashboard
Add/Edit Operating Frequency Bands
Approved by OMB 9999-0000
FAQ
Save & Quit
* indicates required field
Attachments
Draft Copy
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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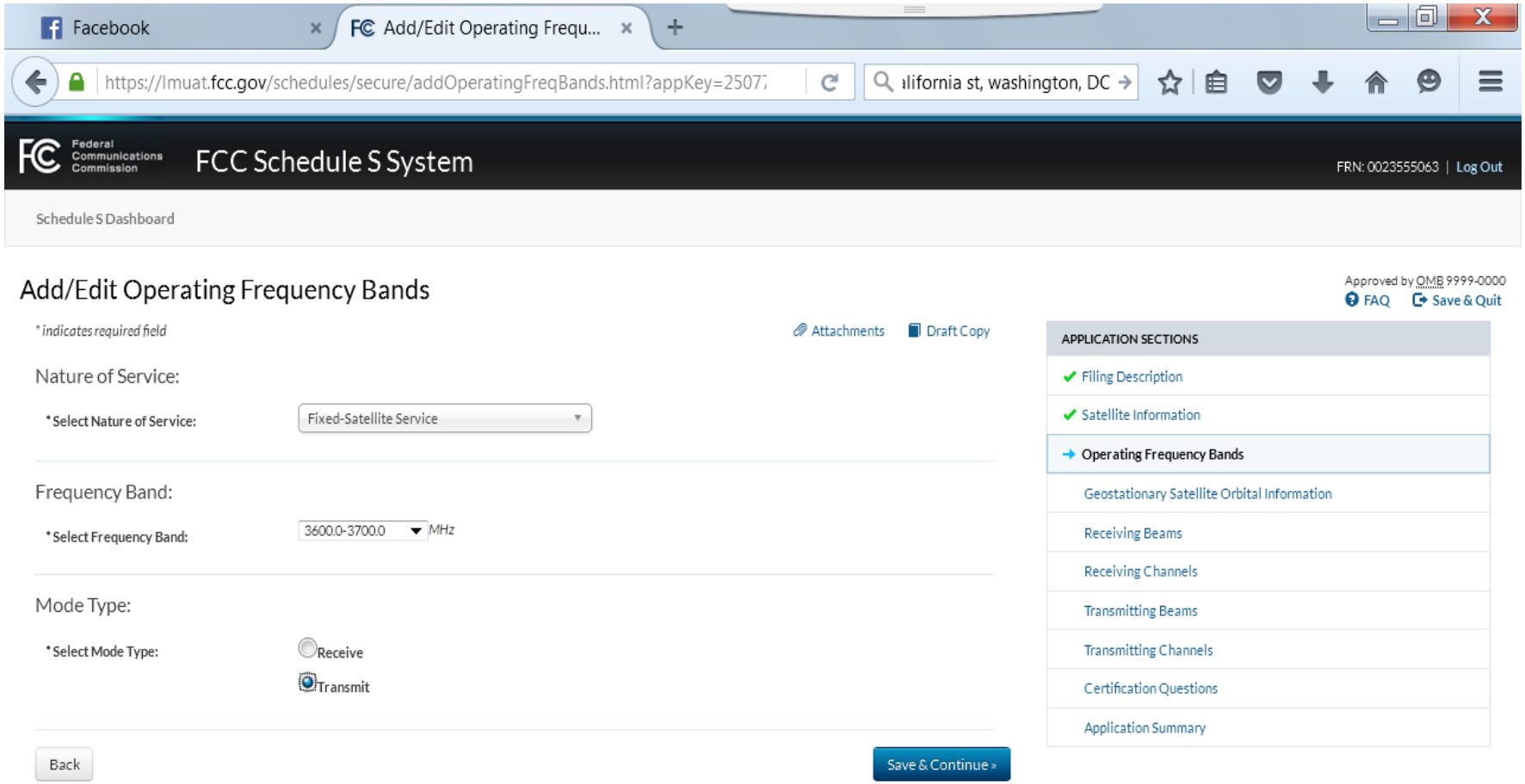
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Federal Communications Commission
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FRN: 0023555063 | Log Out
Schedule S Dashboard
Add/Edit Operating Frequency Bands
Approved by OMB 9999-0000
FAQ
Save & Quit
* indicates required field
Attachments
Draft Copy
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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Save & Continue »
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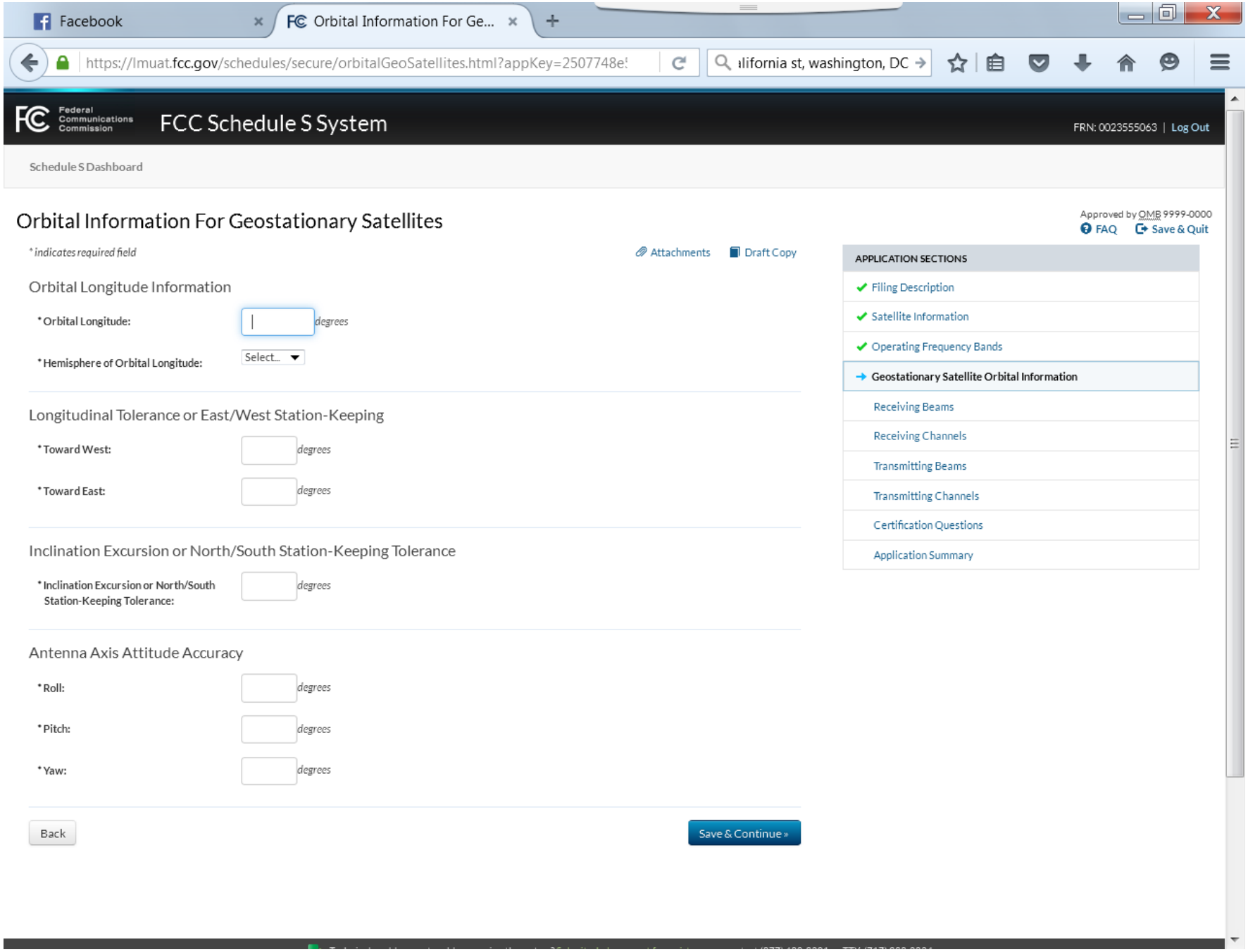
Facebook
Orbital Information For Ge...
https://lmuat.fcc.gov/schedules/secure/orbitalGeoSatellites.html?appKey=2507748e
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FCC Schedule S System
FRN: 0023555063 | Log Out
Schedule S Dashboard
Orbital Information For Geostationary Satellites
Approved by OMB 9999-0000
FAQ
Save & Quit
* indicates required field
Attachments
Draft Copy
Orbital Longitude Information
* Orbital Longitude:
degrees
* Hemisphere of Orbital Longitude:
Select...
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
Back
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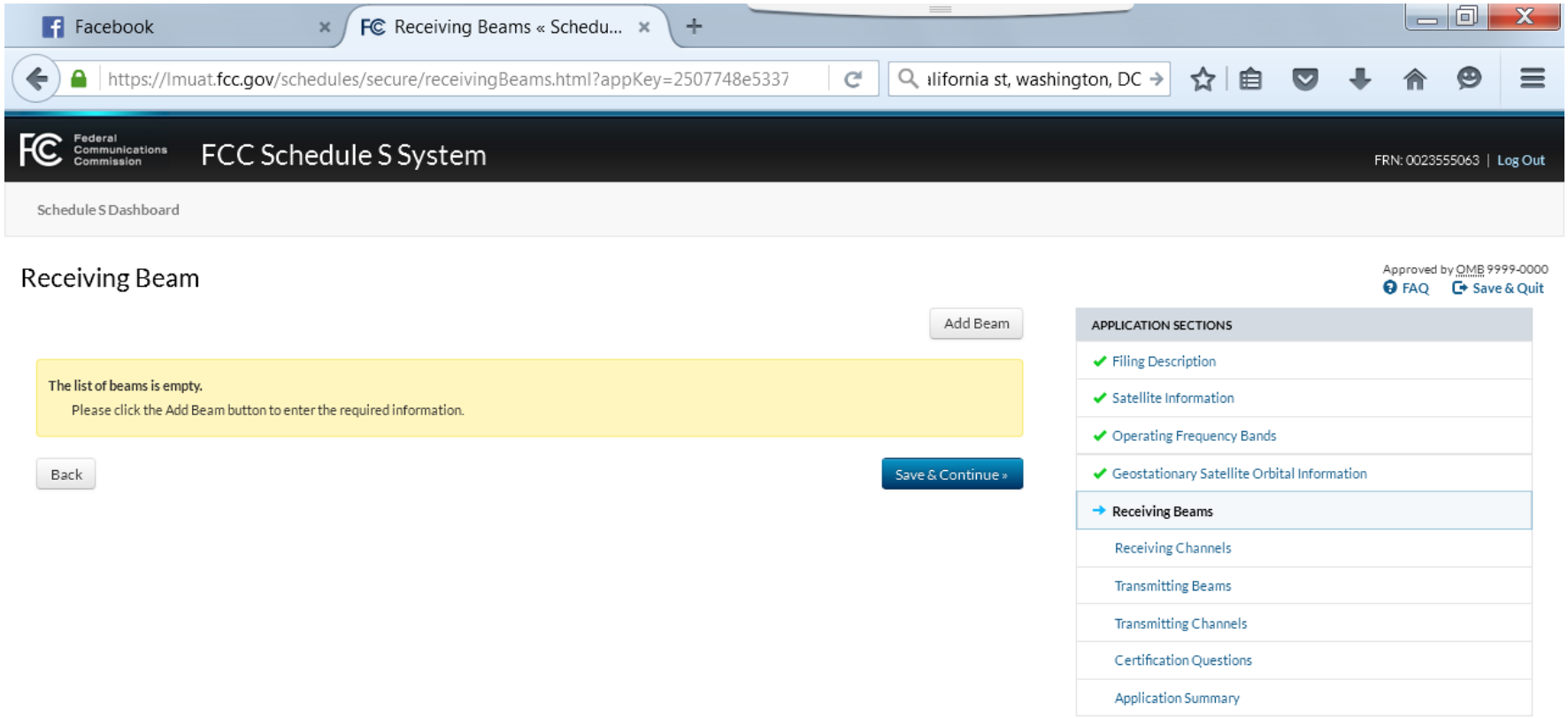
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Receiving Beams « Schedu...
https://lmuat.fcc.gov/schedules/secure/receivingBeams.html?appKey=2507748e5337
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Federal Communications Commission
FCC Schedule S System
FRN: 0023555063 | Log Out
Schedule S Dashboard
Receiving Beam
Approved by OMB 9999-0000
FAQ
Save & Quit
Add Beam
The list of beams is empty.
Please click the Add Beam button to enter the required information.
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Save & Continue »
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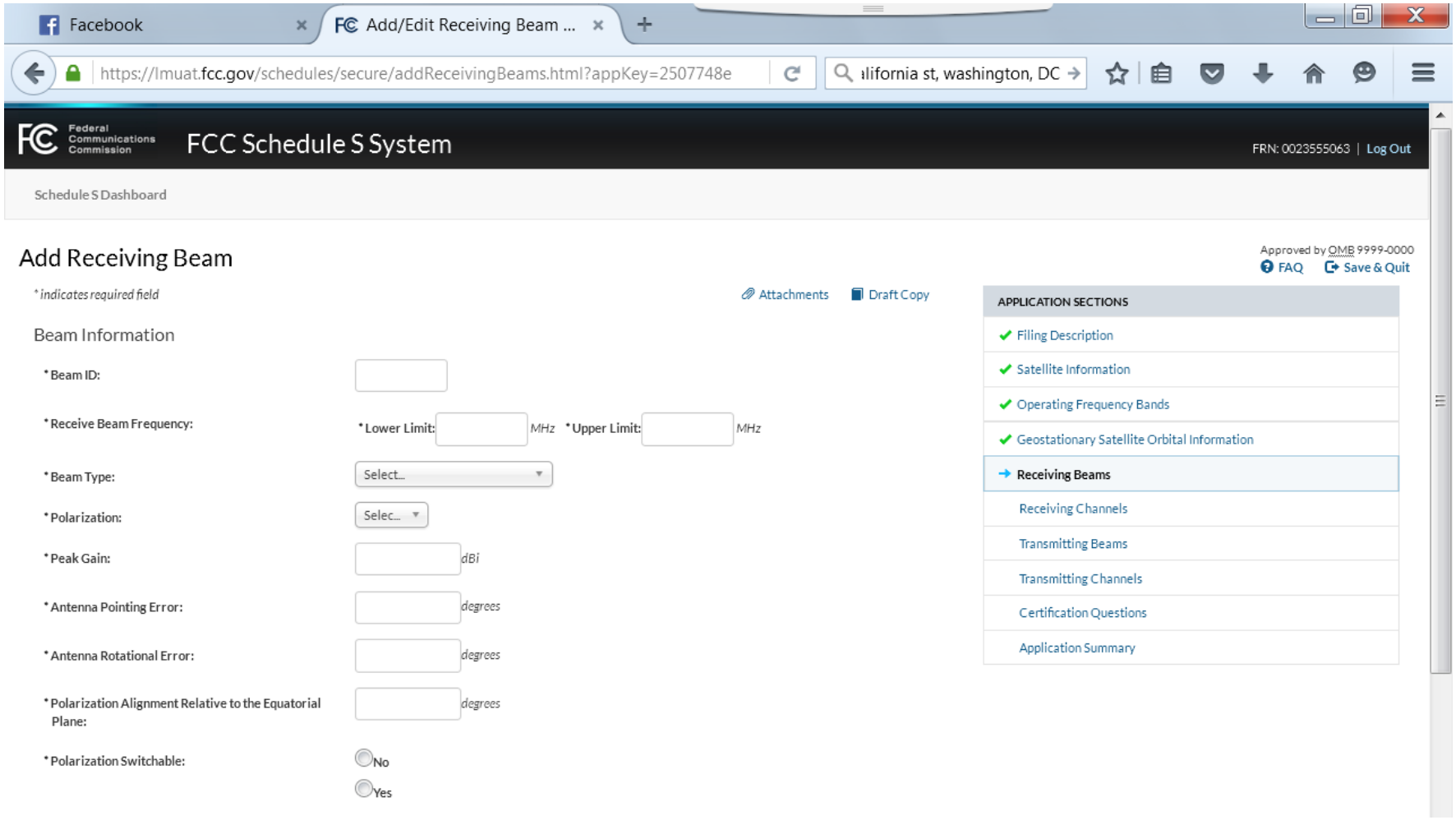


(Continued on next page – all one screen)

* Co- or Cross Polar Mode: C
X

* G/T at Max. Gain Point: dB/K

* Min. Saturation Flux Density: dBW/m^2

* Max. Saturation Flux Density: dBW/m^2

GSO Antenna Gain Data

Please attach the file here

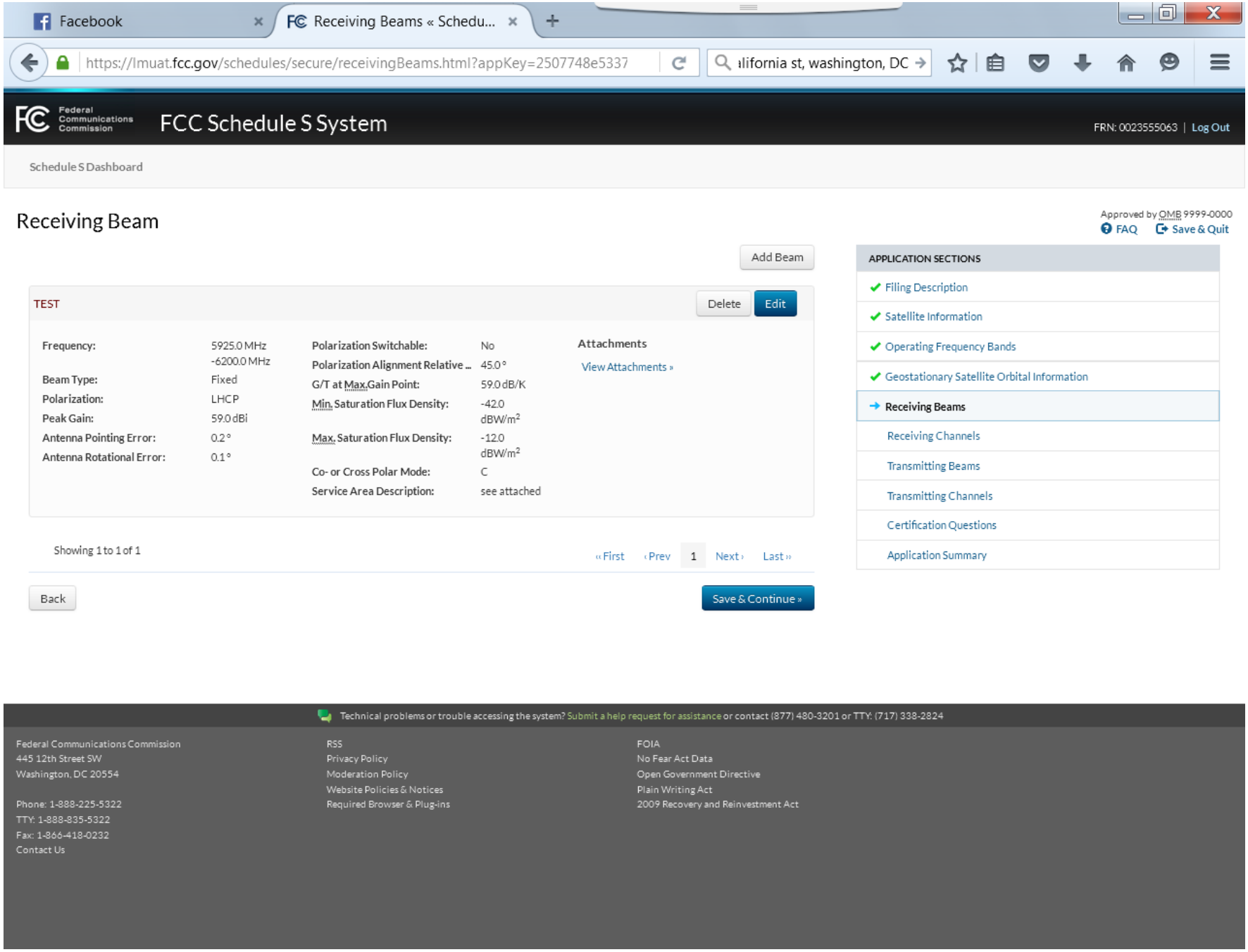
Service Area

Please attach the file for service area diagram here

Description:

Back

Save & Continue »


Facebook
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https://lmuat.fcc.gov/schedules/secure/receivingBeams.html?appKey=2507748e5337
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Federal Communications Commission
FCC Schedule S System
FRN: 0023555063 | Log Out
Schedule S Dashboard
Receiving Beam
Approved by OMB 9999-0000
FAQ
Save & Quit
Add Beam
TEST
Delete
Edit
Frequency: 5925.0 MHz -6200.0 MHz
Beam Type: Fixed
Polarization: LHCP
Peak Gain: 59.0 dBi
Antenna Pointing Error: 0.2°
Antenna Rotational Error: 0.1°
Polarization Switchable: No
Polarization Alignment Relative ... 45.0°
G/T at Max Gain Point: 59.0 dB/K
Min. Saturation Flux Density: -42.0 dBW/m²
Max. Saturation Flux Density: -12.0 dBW/m²
Co- or Cross Polar Mode: C
Service Area Description: see attached
Attachments
View Attachments »
Showing 1 to 1 of 1
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Open Government Directive
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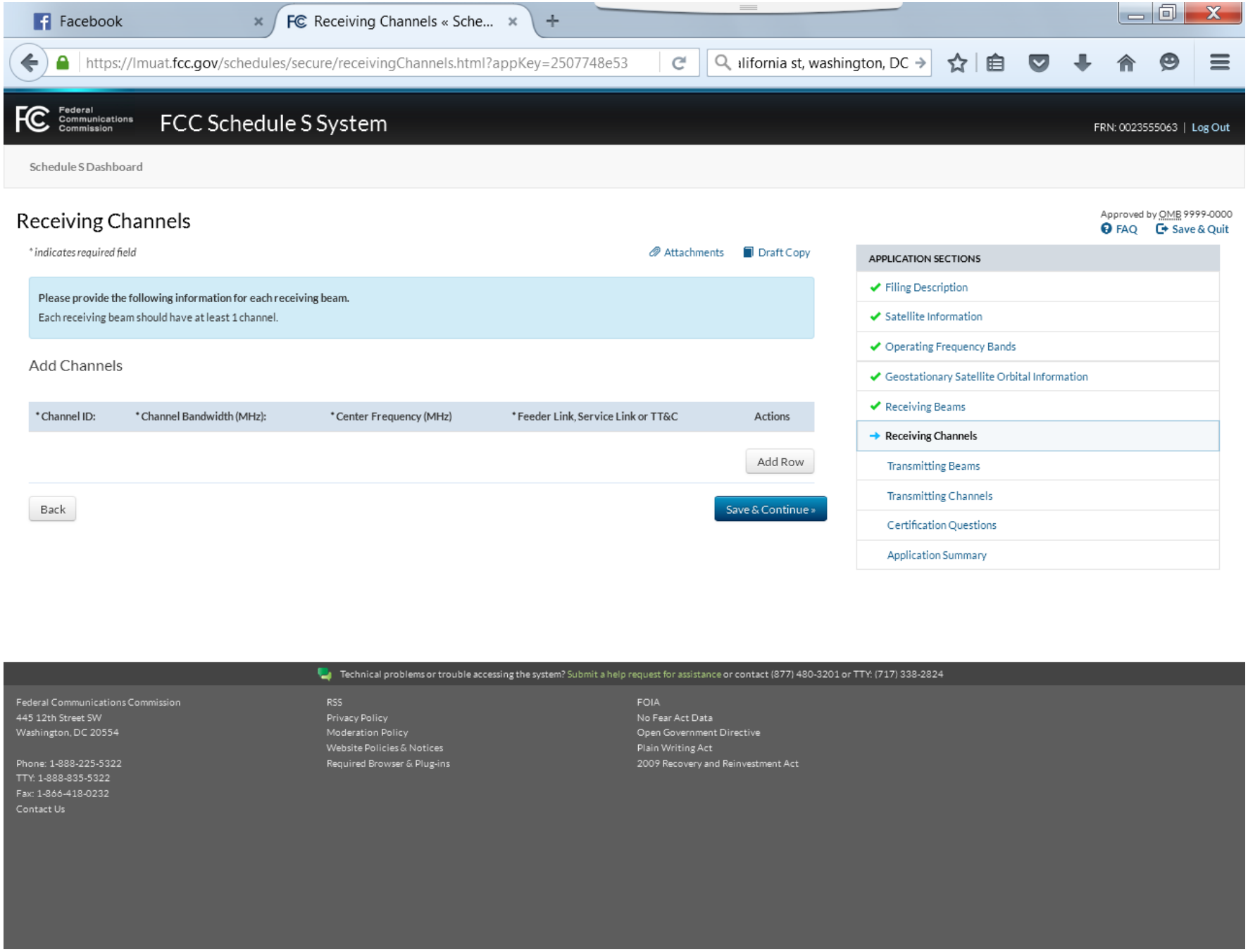
Facebook
Receiving Channels « Sche...
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Federal Communications Commission
FCC Schedule S System
FRN: 0023555063 | Log Out
Schedule S Dashboard
Receiving Channels
Approved by OMB 9999-0000
FAQ
Save & Quit
* indicates required field
Attachments
Draft Copy
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
Back
Save & Continue »
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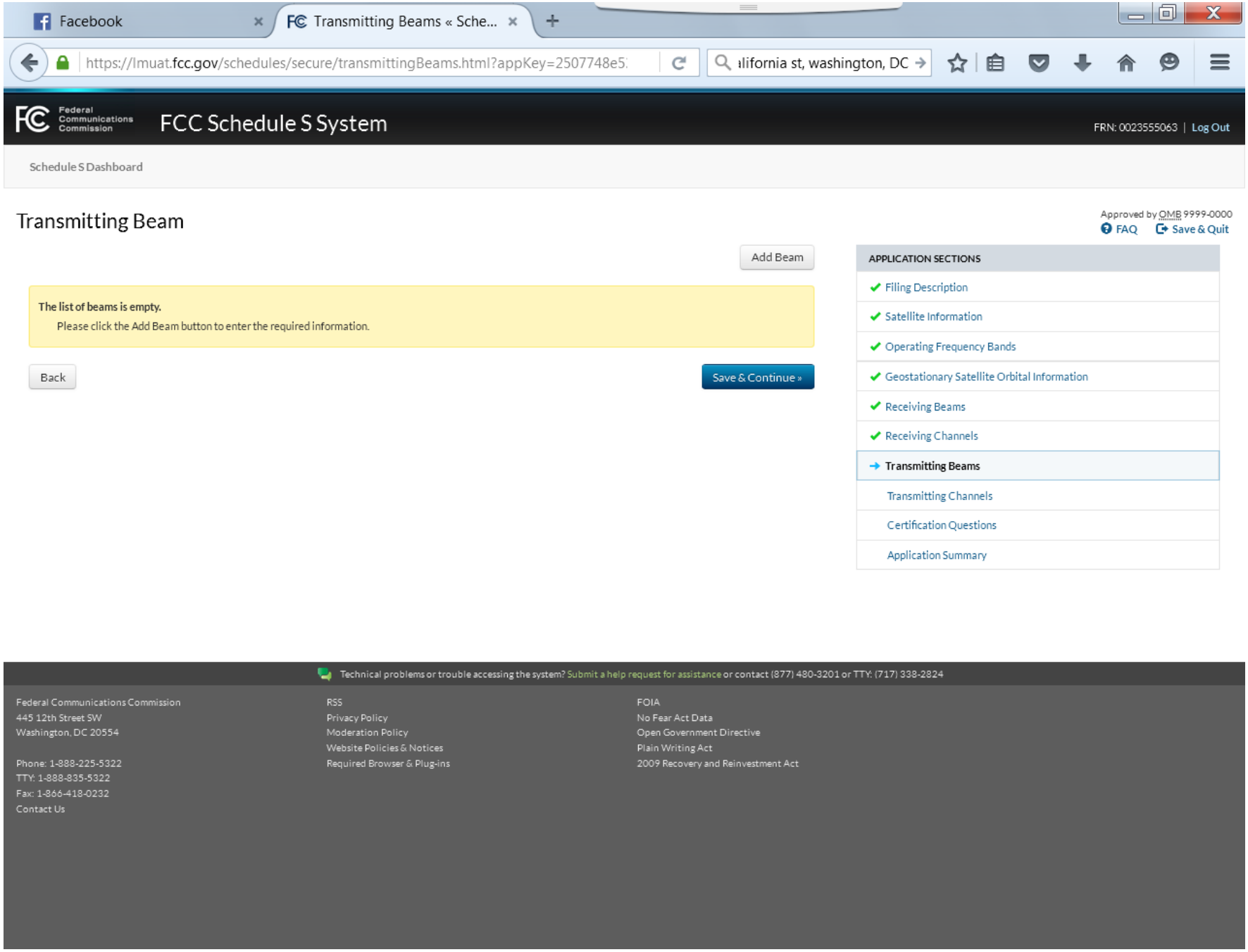
Facebook
Transmitting Beams « Sche...
https://lmuat.fcc.gov/schedules/secure/transmittingBeams.html?appKey=2507748e5:
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Federal Communications Commission
FCC Schedule S System
FRN: 0023555063 | Log Out
Schedule S Dashboard
Transmitting Beam
Approved by OMB 9999-0000
FAQ
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Add Beam
The list of beams is empty.
Please click the Add Beam button to enter the required information.
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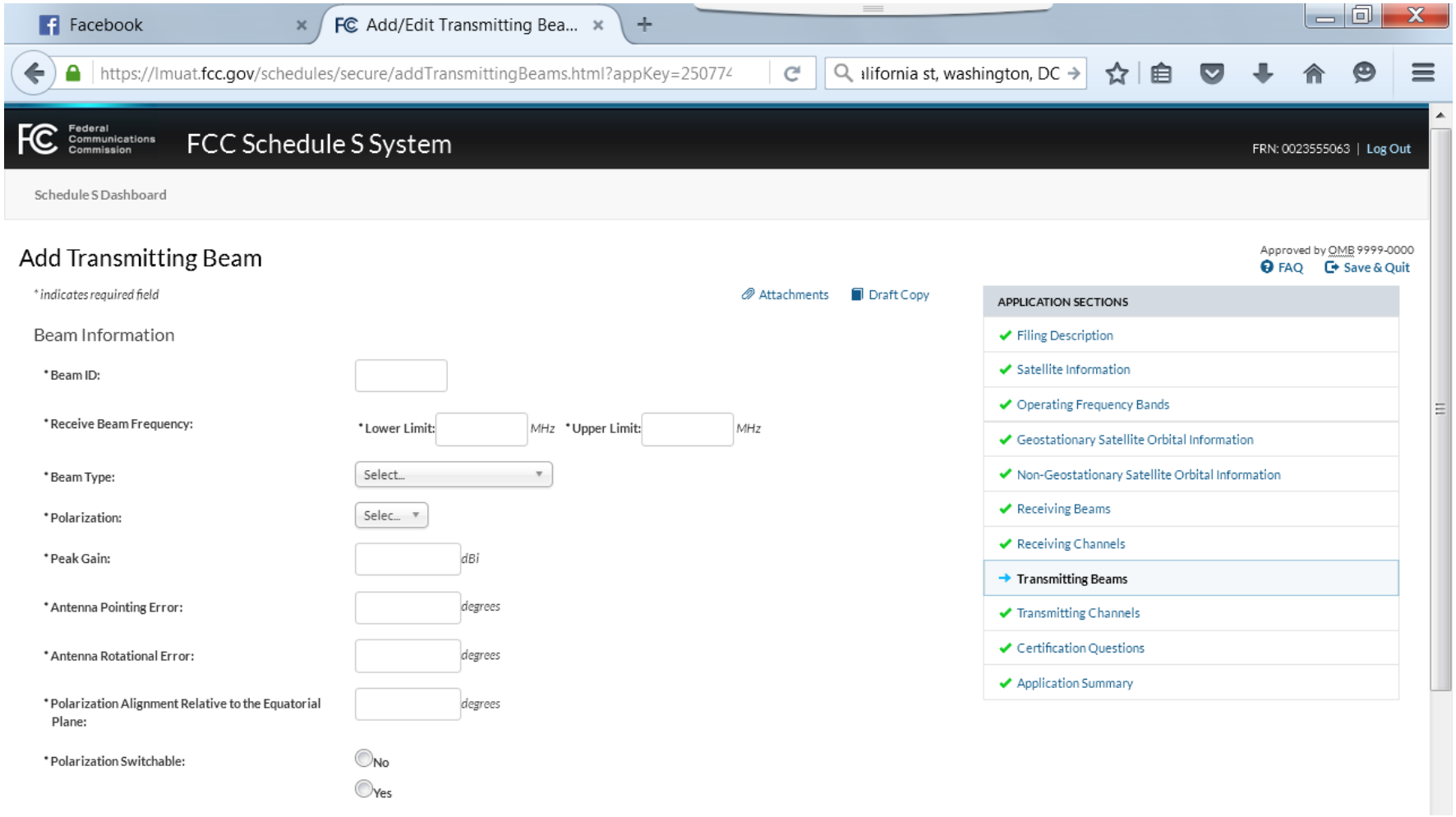


(continued on the next page – all one screen in the program)

*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

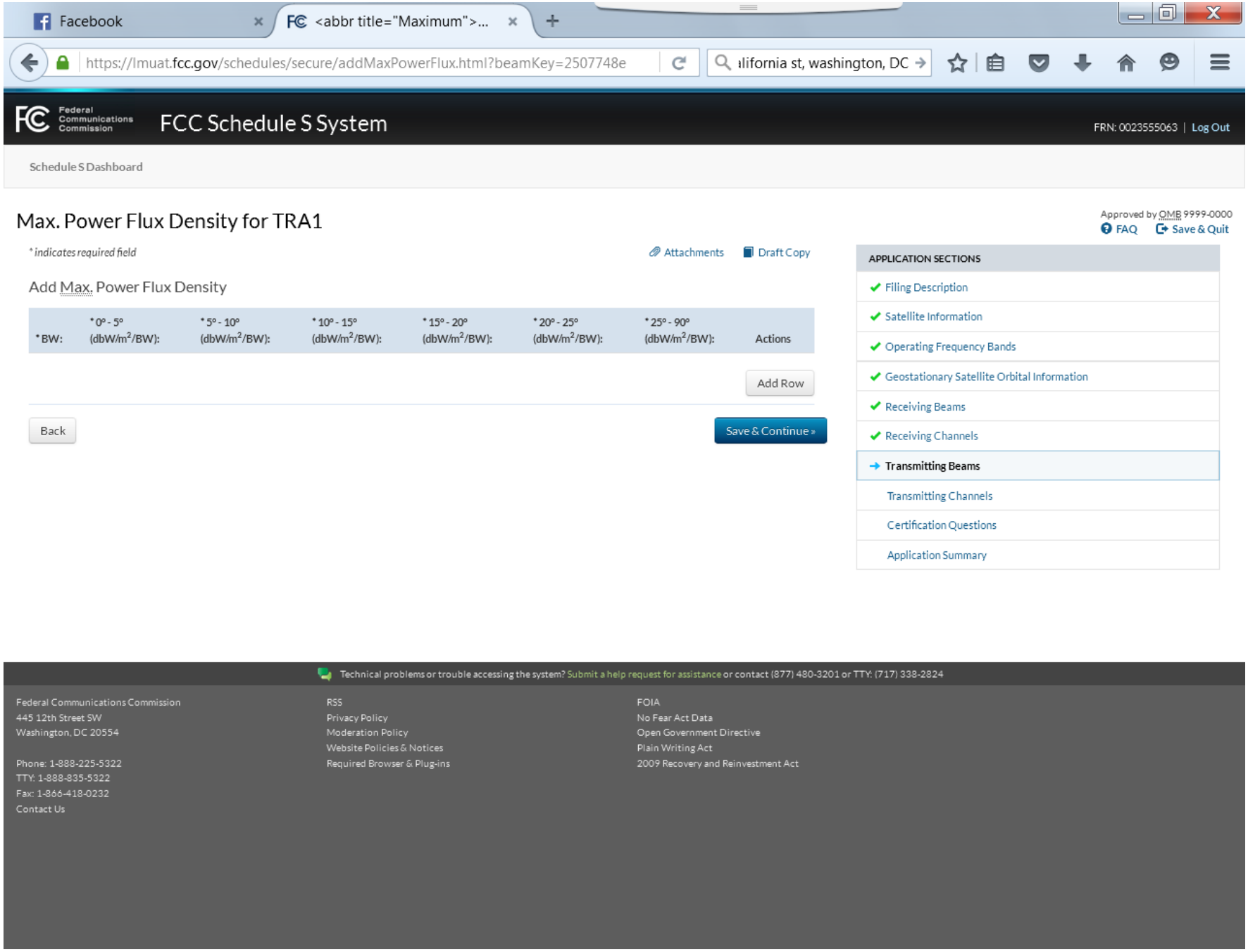
Service Area

Please attach the file for service area diagram here

Description:

Back

Save & Continue »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Federal Communications Commission
FCC Schedule S System
FRN: 0023555063 | Log Out
Schedule S Dashboard
Max. Power Flux Density for TRA1
Approved by OMB 9999-0000
FAQ
Save & Quit
* indicates required field
Attachments
Draft Copy
Add Max. Power Flux Density
* BW:
* 0° - 5° (dbW/m²/BW):
* 5° - 10° (dbW/m²/BW):
* 10° - 15° (dbW/m²/BW):
* 15° - 20° (dbW/m²/BW):
* 20° - 25° (dbW/m²/BW):
* 25° - 90° (dbW/m²/BW):
Actions
Add Row
Back
Save & Continue »
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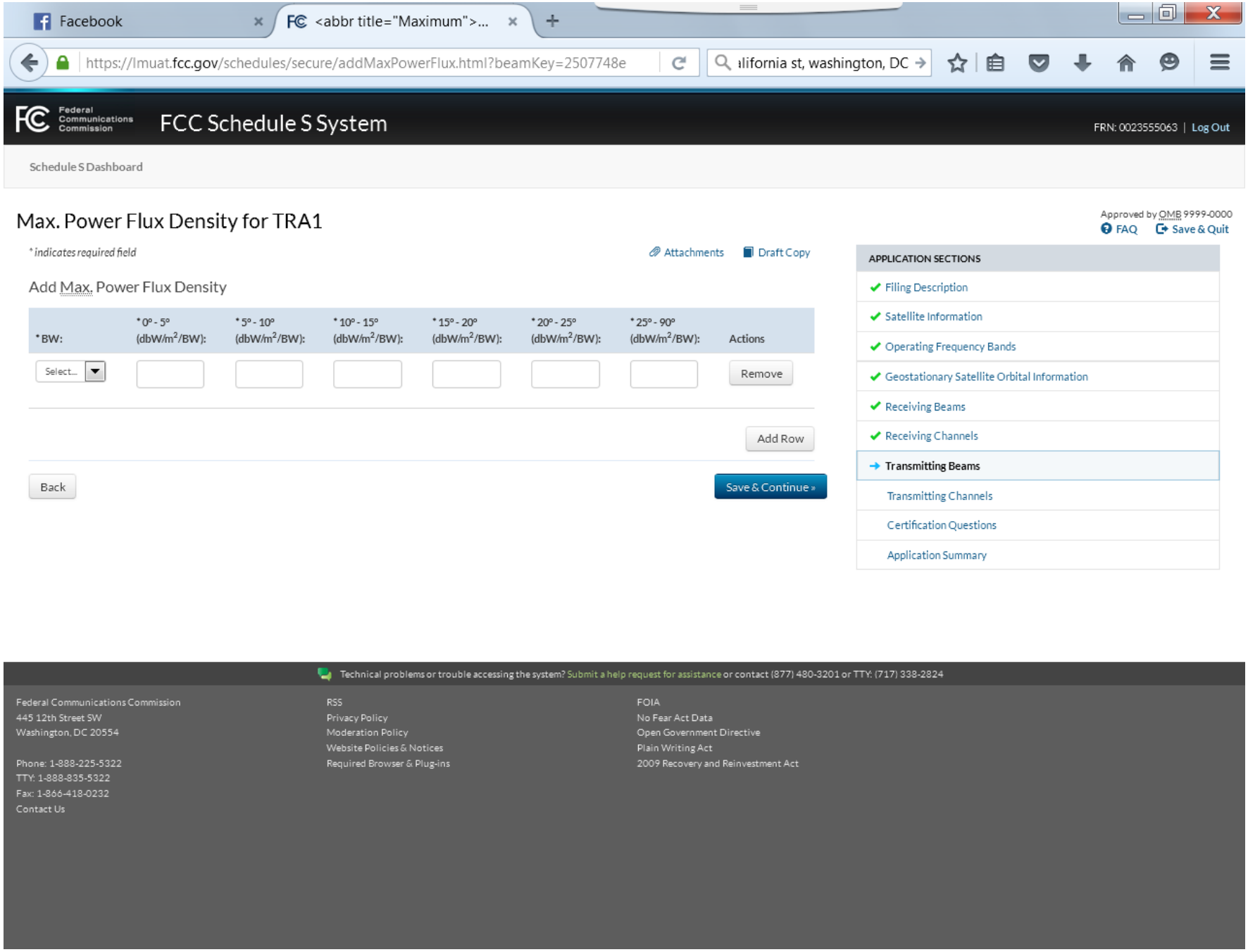
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Federal Communications Commission
FCC Schedule S System
FRN: 0023555063 | Log Out
Schedule S Dashboard
Max. Power Flux Density for TRA1
Approved by OMB 9999-0000
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Save & Quit
* indicates required field
Attachments
Draft Copy
Add Max. Power Flux Density
* BW:
* 0° - 5° (dBW/m²/BW):
* 5° - 10° (dBW/m²/BW):
* 10° - 15° (dBW/m²/BW):
* 15° - 20° (dBW/m²/BW):
* 20° - 25° (dBW/m²/BW):
* 25° - 90° (dBW/m²/BW):
Actions
Select...
Remove
Add Row
Back
Save & Continue »
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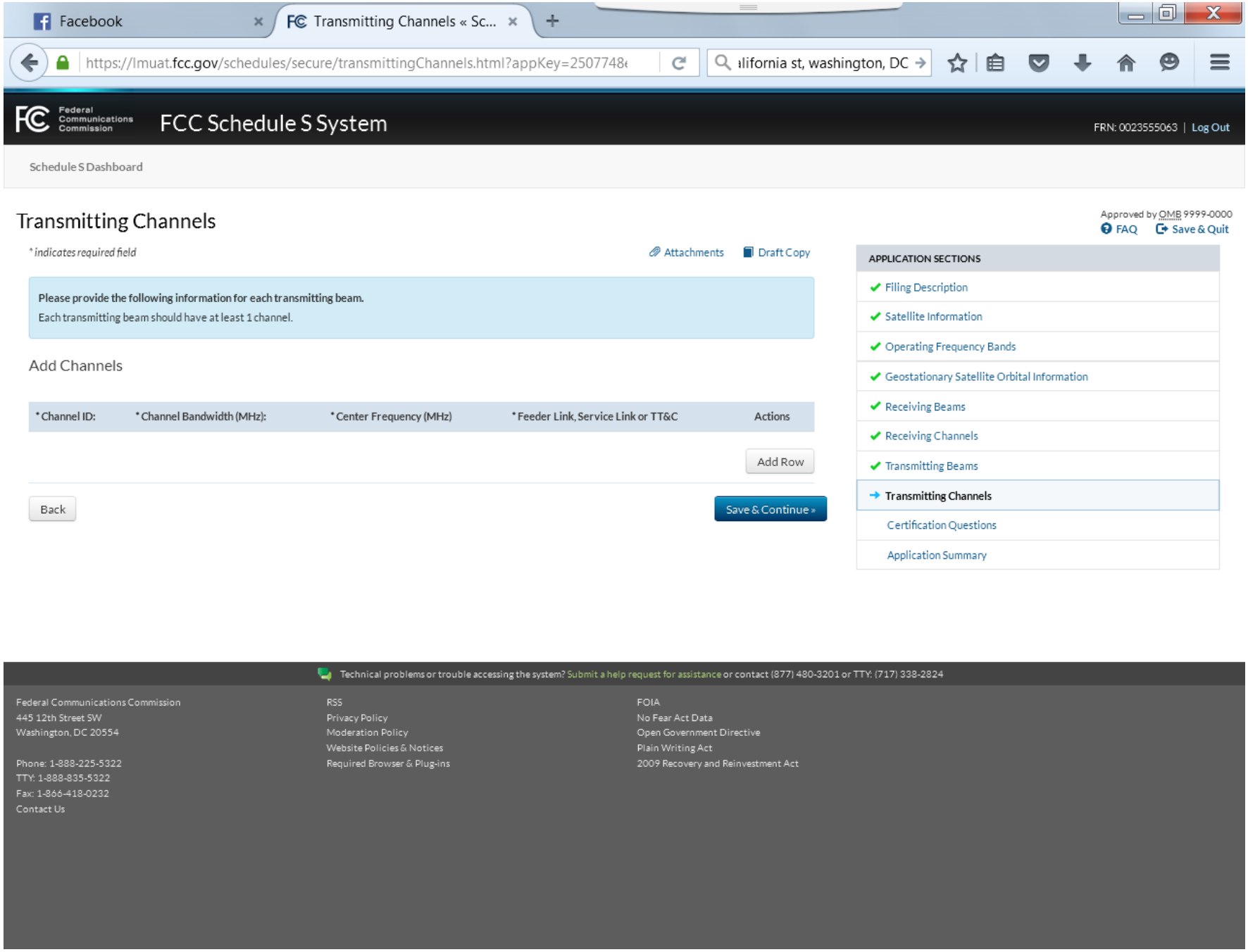
Facebook
Transmitting Channels « Sc...
https://lmuat.fcc.gov/schedules/secure/transmittingChannels.html?appKey=2507748
ılifornia st, washington, DC
Federal Communications Commission
FCC Schedule S System
FRN: 0023555063 | Log Out
Schedule S Dashboard
Transmitting Channels
Approved by OMB 9999-0000
FAQ
Save & Quit
* indicates required field
Attachments
Draft Copy
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
Add Row
Back
Save & Continue »
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Technical problems or trouble accessing the system? Submit a help request for assistance or contact (877) 480-3201 or TTY: (717) 338-2824
Federal Communications Commission
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Washington, DC 20554
Phone: 1-888-225-5322
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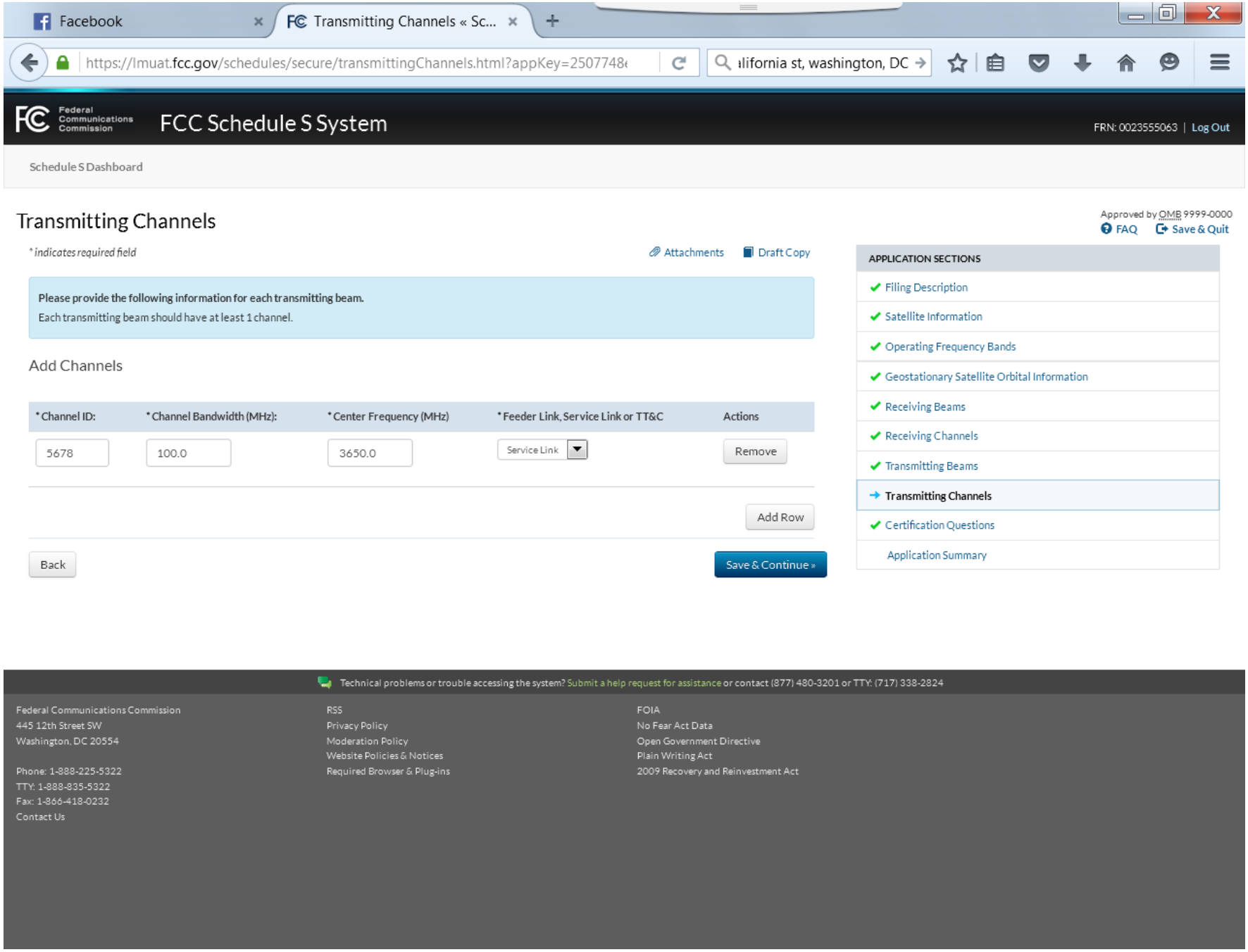
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Add Channels
* Channel ID:
* Channel Bandwidth (MHz):
* Center Frequency (MHz)
* Feeder Link, Service Link or TT&C
Actions
5678
100.0
3650.0
Service Link
Remove
Add Row
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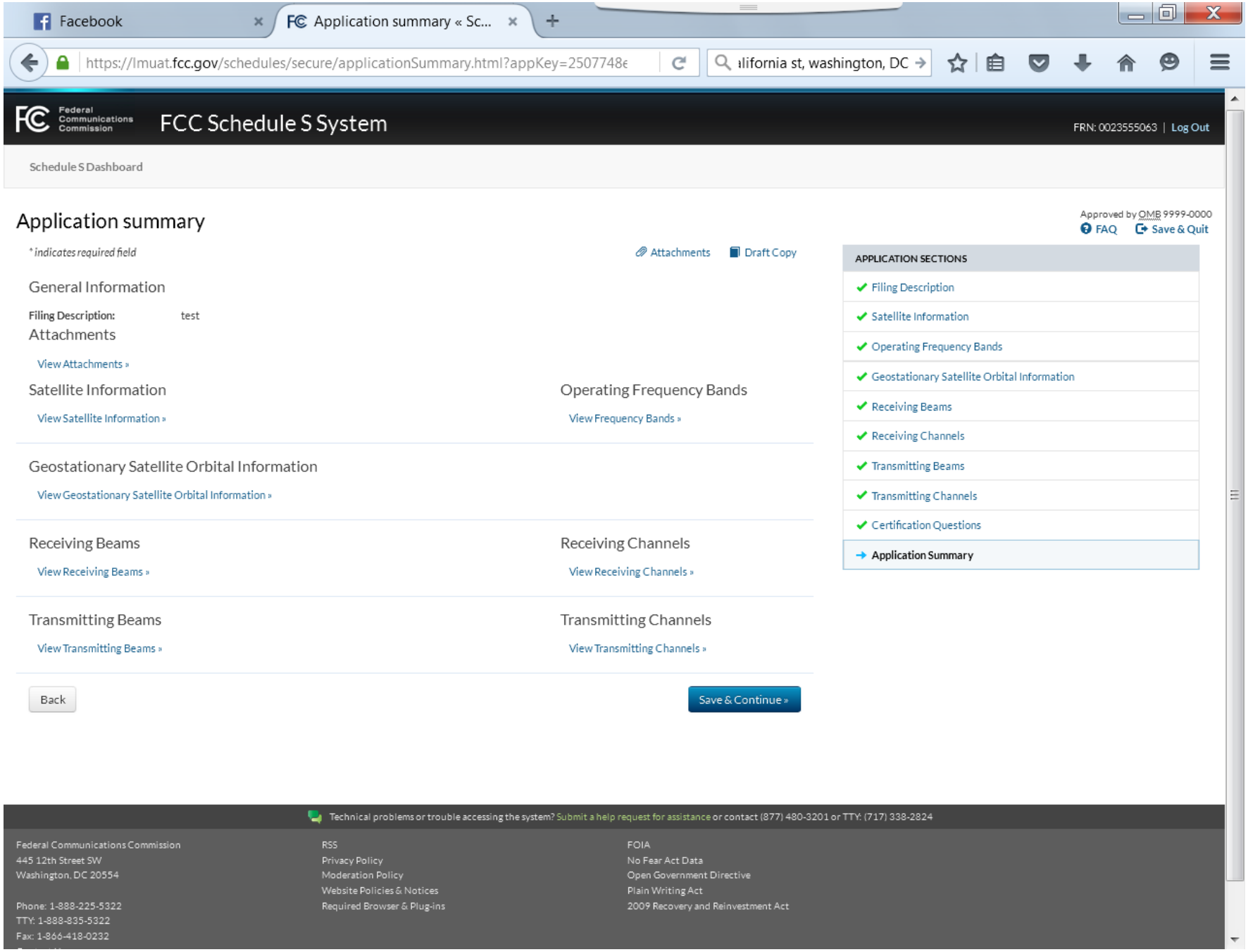
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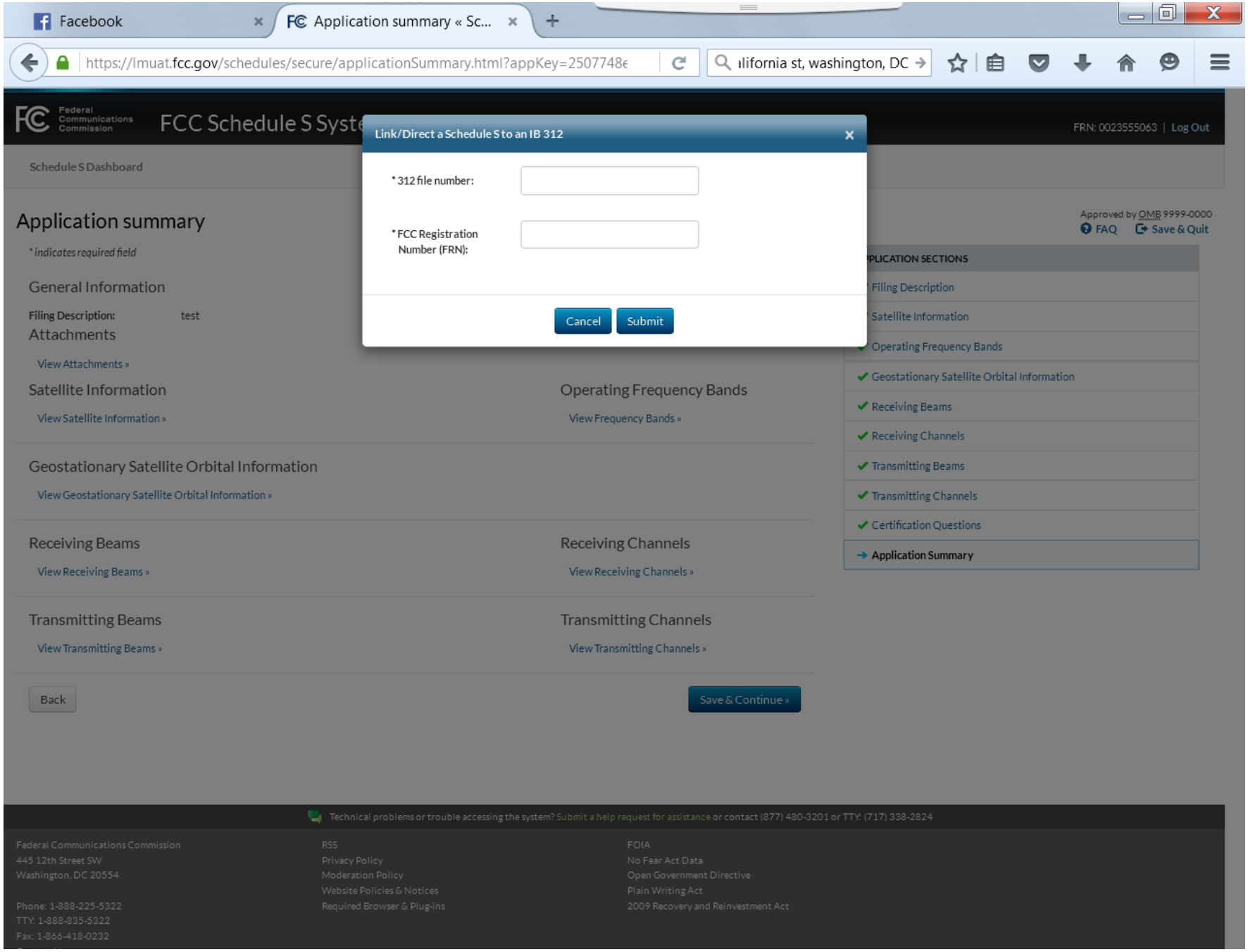
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Link/Direct a Schedule S to an IB 312
* 312 file number:
* FCC Registration Number (FRN):
Cancel
Submit
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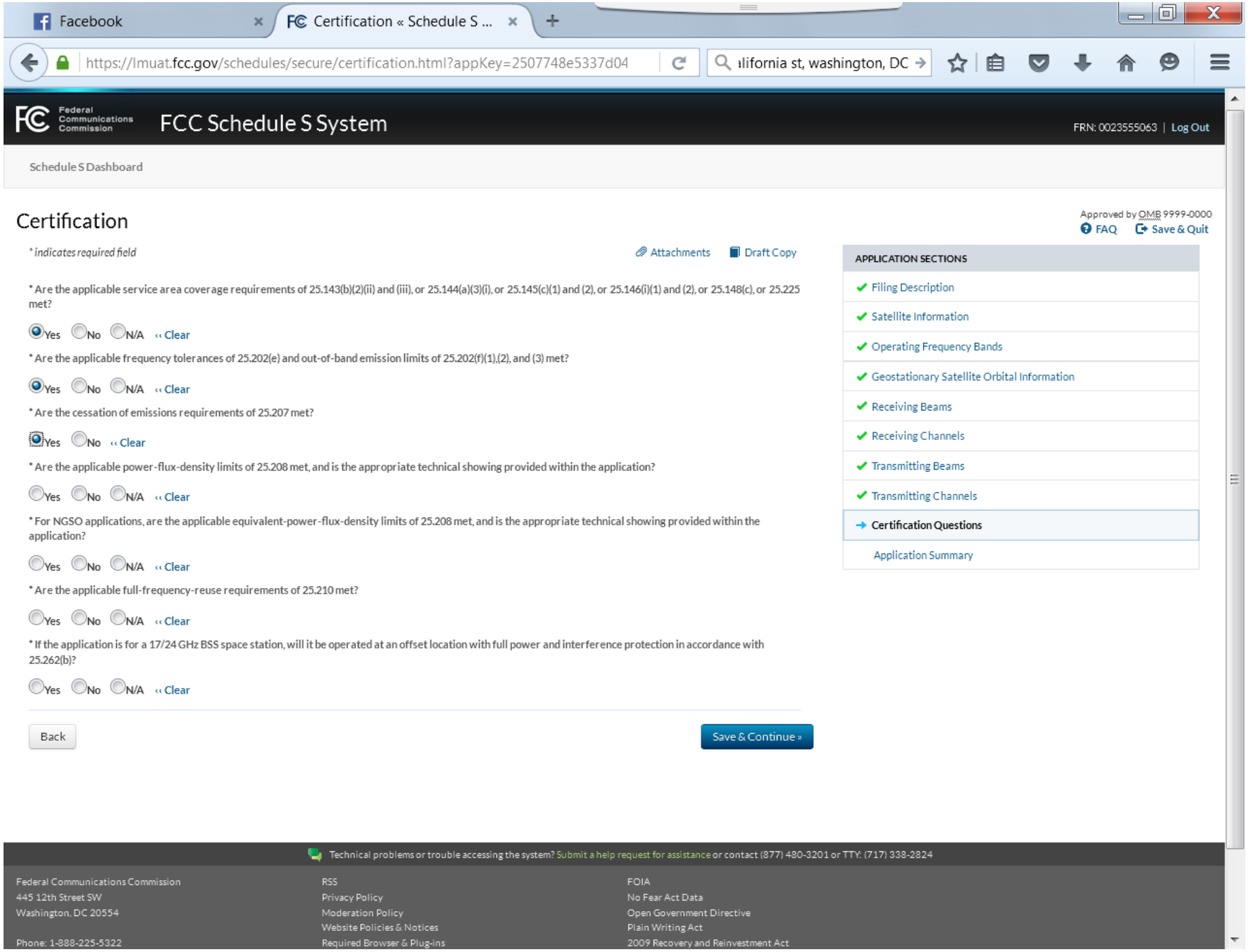
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* Are the applicable service area coverage requirements of 25.143(b)(2)(ii) and (iii), or 25.144(a)(3)(i), or 25.145(c)(1) and (2), or 25.146(i)(1) and (2), or 25.148(c), or 25.225 met?
Yes No N/A Clear
* Are the applicable frequency tolerances of 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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