## FCC Form 608 Schedule H

#### FEDERAL COMMUNICATIONS COMMISSION

Approved by OMB 3060-1058 See 608 Main Form Instructions for public burden estimate

#### **Information and Instructions**

# Instructions for Schedule for Point-to-Point Microwave Links To Be Leased In Geographically-Licensed Services

#### FCC Form 608, Schedule H

Schedule H is a supplementary schedule used in conjunction with Schedule B for geographically licensed microwave authorizations when the lease involves one or more individual point-to-point microwave links. If the lease involves a geographic area, then the applicant must use Schedule F.

Schedule for Point-to-Point Microwave Links To Be Leased In Geographically-Licensed Services <a href="Item 1">Item 1</a> Enter the Call Sign of the spectrum associated with the Lease.

Link #: Assign a unique number to each link.

<u>Item 2a and 2b</u> Enter the geographic coordinates (latitude/longitude) of the transmit location for each link referenced to NAD83.

Enter the latitude using the format DD-MM-SS.S, where the degrees (DD) term can have a value in the range of 0 to 72, minutes (MM) can range from 0 to 59, and seconds (SS) can range from 0 to 59.9.

Enter the longitude using the format DDD-MM-SS.S, where the degrees (DDD) term can have a value in the range of 64 to 180, minutes (MM) can range from 0 to 59, and seconds (SS) can range from 0 to 59.9.

<u>Item 3a and 3b</u> Enter the geographic coordinates (latitude/longitude) of the receive location for each link referenced to NAD83.

Enter the latitude using the format DD-MM-SS.S, where the degrees (DD) term can have a value in the range of 0 to 72, minutes (MM) can range from 0 to 59, and seconds (SS) can range from 0 to 59.9.

Enter the longitude using the format DDD-MM-SS.S, where the degrees (DDD) term can have a value in the range of 64 to 180, minutes (MM) can range from 0 to 59, and seconds (SS) can range from 0 to 59.9.

<u>Item 4 and 5</u> Enter one frequency or one frequency band in MHz per line. Enter a specific frequency in Item 4. If applying for a frequency band, enter the low side of the band in Item 4 and the high side of the band in Item 5. To request multiple frequencies or frequency bands for the same link, enter the link multiple times.

#### Certifications

By signing the Main Form, FCC Form 608, the Licensee and Lessee certify that the applicable statements listed in this schedule are true, complete, correct, and made in good faith.

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# Schedule for Point-to-Point Microwave Links To Be Leased In Geographically-Licensed Services

1) Call Sign:		

Link #	2a) Transmitter Latitude (DD-MM-SS.S-D) (NAD83)	2b) Transmitter Longitude (DDD-MM-SS.S-D) (NAD83)	3a) Receiver Latitude (DD-MM-SS.S-D) (NAD83)	3b) Receiver Longitude (DDD-MM-SS.S-D) (NAD83)	4) Lower Frequency (MHz)	5) Upper Frequency (MHz)