

Initial Study

NOT CONFIRMED: Requires Field Evaluation and Path Interference Impact Verification

LINK QUESTIONNAIRE

(Please complete a separate link questionnaire form for each point to point circuit/ RF Path.)

CLIENT INFORMATION

<u>Client Name:</u>		
<u>Address</u>		
<u>City, State, Zip Code</u>		
<u>Primary Contact</u>		
<u>Contact Telephone</u>	<u>Alternate Telephone Contact</u>	<u>Contact Email</u>

LINK INFORMATION

<u>Link Name:</u>		
<u>Local Site (Originating Point)</u>	<u>Remote Site (Terminating Point)</u>	<u>Link Purpose (i.e. STL, Relay)</u>

Initial Study**NOT CONFIRMED:** Requires Field Evaluation and Path Interference Impact Verification**LOCAL SITE SPECIFIC INFORMATION (Originating Point)**

1) <u>Site Name:</u>		
2) <u>FCC Antenna Structure Registration (ASR)</u> (If ASR is not available please complete FAA Section below)		
3) <u>Street Address or Description of Location</u> (Example: Off Hwy 224 on top of Goat Mountain, end of road)		
4) <u>City, State, Zip Code</u>		
5) <u>Owner Of Tower:</u>		
6) Latitude Coordinates	7) <u>Longitude Coordinates</u>	8) Coord. Format (i.e. NAD83)
9) <u>Type of Antenna Support Structure</u> (Tower, Building, Monopole)	10) <u>Height of Antenna Support Structure Without Accessory Objects</u> (Appurtenances)	11) <u>Height of Antenna Support Structure With Accessory Objects</u> (Appurtenances)
12) <u>Desired Radiator Elevation</u> (AGL Center Line of Radiator)	13) <u>Max Radiator Elevation</u> (AGL Center Line of Radiator)	14) <u>Min Radiator Elevation</u> (AGL Center Line of Radiator)

FAA INFORMATION REQUIRED BY FCC**(Complete this section only if ASR number is NOT provided in Question 2 above)****Yes/ No**

15) Has a Notification been filed with the FAA for this structure?	
16) Has a "DETERMINATION OF NO HAZARD TO AIR NAVIGATION" letter been received from the FAA?	
17) <u>FAA Aeronautical Study Number:</u>	

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REMOTE SITE SPECIFIC INFORMATION (Terminating Point)

18) <u>Site Name:</u>		
19) <u>FCC Antenna Structure Registration (ASR)</u> (If ASR is not available please complete FAA Section below)		
20) <u>Street Address or Description of Location</u> (Example: Off Hwy 224 on top of Goat Mountain, end of road)		
21) <u>City, State, Zip Code</u>		
22) <u>Owner Of Tower:</u>		
23) Latitude Coordinates	24) <u>Longitude Coordinates</u>	25) Coord. Format (i.e.NAD83)
26) <u>Type of Antenna Support Structure</u> (Tower, Building, Monopole)	27) <u>Height of Antenna Support Structure Without Accessory Objects</u> (Appurtenances)	28) <u>Height of Antenna Support Structure With Accessory Objects</u> (Appurtenances)
29) <u>Desired Radiator Elevation</u> (AGL Center Line of Radiator)	30) <u>Max Radiator Elevation</u> (AGL Center Line of Radiator)	31) <u>Min Radiator Elevation</u> (AGL Center Line of Radiator)

FAA INFORMATION REQUIRED BY FCC

(Complete this section only if ASR number is NOT provided in Question 2 above)

Yes/ No

32) Has a Notification been filed with the FAA for this structure?	
33) Has a "DETERMINATION OF NO HAZARD TO AIR NAVIGATION" letter been received from the FAA?	
34) <u>FAA Aeronautical Study Number:</u>	

