

## Transmitter Information

Existing Transmitter		Answers
Is the transmitter leased or owned?		
Is the transmitter shared with another station? <ul style="list-style-type: none"> <li>• If yes, list call sign(s) and facility ID(s) of station(s).</li> </ul>		
Provide Specifics of Current Equipment:		
	Manufacturer?	
	Model?	
	Year (age of equipment)?	
	Type of Transmitter:	
Solid State:	Air or Liquid Cooling?	
Inductive Output Tube:	Select IOT Power Type <ul style="list-style-type: none"> <li>• Single</li> <li>• Two</li> <li>• Three</li> <li>• Other</li> </ul>	
Other?	Describe	
	Power capacity (kW)?	

## Antenna Information

Existing Antenna		Answers
Is the antenna leased or owned?		
Is the antenna shared with another station? <ul style="list-style-type: none"> <li>• If yes, list call sign(s) and facility ID(s) of station(s).</li> </ul>		
Is the antenna directional?		
Is the antenna in operating condition?		
Is the antenna located on or in close proximity to an antenna farm?		
Is the antenna for a Class A or full power station?		
How is the antenna mounted? <ul style="list-style-type: none"> <li>• Top-mount single</li> <li>• Top-mount stacked</li> <li>• Side-mount</li> </ul>		
Antenna position in stack? <ul style="list-style-type: none"> <li>• Not stacked</li> <li>• Top</li> <li>• Middle</li> <li>• Bottom</li> </ul>		
Polarization? <ul style="list-style-type: none"> <li>• Horizontal</li> <li>• Elliptical</li> <li>• Circular</li> </ul>		
Type of Antenna	Coaxial?	
	Broadband Panel: <ul style="list-style-type: none"> <li>• Number of stations supported?</li> <li>• Number of panels?</li> <li>• Design power capacity in use?</li> <li>• Frequency? Provide upper and lower limit.</li> </ul>	
	Other? <ul style="list-style-type: none"> <li>• Indicate Type</li> </ul>	
ERP?		
Manufacturer?		
Model?		
Year?		

## Transmission Line Information

Existing Transmission Line	Answers
Is transmission line leased or owned?	
Is transmission line shared with another station? <ul style="list-style-type: none"> <li>• If yes, list call sign(s) and facility ID(s) of station(s).</li> </ul>	
Is transmission line in operating condition? (Yes/No)	
Manufacturer?	
Type of transmission line? <ul style="list-style-type: none"> <li>• Flexible Foam (provide diameter)</li> <li>• Flexible Air (provide diameter)</li> <li>• Rigid (list segment length)</li> <li>• Waveguide</li> </ul>	
Number of parallel runs?	
Length of feet per run?	

## Tower Information

Existing Tower Information	Answers
Is the tower leased or owned?	
Is the tower considered complex? If yes, the three options are: <ul style="list-style-type: none"> <li>• Candelabra</li> <li>• Located on a building</li> <li>• Terrain constrained</li> </ul>	
Is the tower shared with another station? If yes, is it shared with: <ul style="list-style-type: none"> <li>• One or more broadcaster (FM, AM, TV)? If yes, provide call sign, facility ID, and service type.</li> <li>• Another type of user? If yes, enter a description for each (cell provider, etc.).</li> </ul>	
Is the tower documented for structural analysis?	
Is the tower compliant with Rev G?	
Is the tower registered? If yes, provide the ASR.	
What are the tower coordinates?	
What is the overall structural height?	
What is the support structure height?	
What is the ground elevation (AMSL)?	
What is the structure type?	
Who is the tower owner?	
What date was the tower constructed (MM/DD/YYYY)?	

## Auxiliary Facilities

Does the station have an Auxiliary facility?
Confirm it is licensed at <a href="http://licensing.fcc.gov/prod/cdbs/pubacc/prod/app_sear.htm">http://licensing.fcc.gov/prod/cdbs/pubacc/prod/app_sear.htm</a>
If the station will need to replace the auxiliary facility during the repack proceeding, gather the information listed in these worksheets for the current auxiliary operations.