

APPLICATION INSTRUCTIONS

Please complete a Communication Tower Questionnaire for each tower location. Complete only the sections of the questionnaire that are applicable. **All reference to towers includes antennas.**

APPLICANT INFORMATION

1. Name of Applicant: _____
2. Address of Applicant: _____
3. Address or geographic location of tower: _____
4. Insurance requested:
☐ Communication Equipment Only ☐ Tower Only ☐ Tower and Communication Equipment
5. If applying for tower coverage, is the tower ☐ Leased ☐ Owned?
If leased, is the applicant responsible for obtaining property coverage on the tower? ☐ Yes ☐ No

TOWER

1. What is the construction of the tower? ☐ Solid/Rod ☐ Tubular/Pipe ☐ Angular Steel
2. What is the tower Height: _____ ft. What is the age of the tower? _____
If older than 15 years, provide years when updates were made. _____

PROTECTION

1. Is the tower located in a high wind prone area? ☐ Yes ☐ No
2. Does the wind load meet the requirement for the wind zone of the location (EIA/TIA-222-E Standard)? ☐ Yes ☐ No
3. Is the tower located in a flood zone? ☐ Yes ☐ No
4. Is the tower grounded? ☐ Yes ☐ No
Describe tower lightning protection: _____
5. Is the tower guyed, self-supported, building supported or monopole? ☐ Yes ☐ No
If guyed, are anchors in place and protected? ☐ Yes ☐ No
If the tower is building supported, describe the building or other structure that supports the tower: _____
6. Are there ice shields or de-icing equipment on the tower? ☐ Yes ☐ No
7. Is the tower equipped with aircraft warning or obstruction lights? ☐ Yes ☐ No
8. Do paint, lightings and markings meet required FAA and FCC standards? ☐ Yes ☐ No

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COMPLETE ONLY IF REQUESTING COVERAGE FOR OWNED TOWERS OR WHEN APPLYING FOR MORE THAN \$100,000 IN EQUIPMENT COVERAGE

1. Was the tower designed, manufactured, and erected by a qualified/licensed contractor, and in accordance with requirements of the Electronic Industries Association (EIA) or the American National Standards Institute (ANSI)? ☐ Yes ☐ No
2. Is the tower currently being used for the purpose it was designed? ☐ Yes ☐ No
If not, has a tower consultant determined the structural integrity of the tower for the current purpose? ☐ Yes ☐ No
3. Describe any structural modifications since erection.
Include dates of modifications: _____
4. Have additional appurtenances or add-ons been added to the tower since it was constructed? ☐ Yes ☐ No
If Yes, please explain: _____
5. Was the tower inspected to verify the ability to support the new load? ☐ Yes ☐ No

COMPLETE ONLY IF YOU ARE THE TOWER OWNER OR LESSEE OF THE TOWER

1. Is the site fenced, lighted and secured? ☐ Yes ☐ No
Is the base of the tower fenced? ☐ Yes ☐ No
Is the support system, if other than self-supporting, fenced, lighted and secured? ☐ Yes ☐ No
2. Is there an alarm system in the transmitter building? ☐ Yes ☐ No
3. In the event of a collapse, could the tower be rebuilt at the current location, or would it need to be re-sited due to zoning regulations? _____
4. Are any buildings, other than the transmitter, located within shadow of the tower? ☐ Yes ☐ No
If Yes, please explain: _____
5. Does the tower have fall protection equipment, including a safety climb system? ☐ Yes ☐ No
6. Is there a maintenance program in effect? ☐ Yes ☐ No
7. What are the tower inspection procedures after a major event such as an ice storm, hurricane, hail storm, etc.? _____
8. How often are visual tower inspections performed? _____
How often are professional climbing tower inspections performed? _____
9. When was the last structural inspection done? _____
10. Is there a contingency plan in place for the tower and/or equipment? ☐ Yes ☐ No
11. What is the estimated time to replace or reconstruct the tower? _____
12. Are Certificates of Insurance required for all contractors inspecting, maintaining or repairing the tower, communication equipment on the tower or other structures at the tower location? ☐ Yes ☐ No