TOWER SITE EVALUATION FORM

1. Location (Provide maps if possible):
   State:_____County:_____   Latitude/Longitude/GPS Grid:_____
   City and Highway Direction (2 miles W on Hwy 20, etc.)_____
   _____

2. Elevation above mean sea level: _____

3. Will the equipment be co-located on an existing **FCC licensed** tower or other existing structure (building, billboard, etc.)? (y/n)_____ If yes, type of structure:_____
   If yes, no further information is required.

4. If no, provide proposed specifications for new tower:
   Height: _____   Construction type (lattice, monopole, etc.):_____
   _____
   Guy-wired? (y/n)_____   No. bands:_____   Total No. Wires:_____
   Lighting (Security & Aviation):_____
   _____
   _____

If tower will be lighted or guy-wired, complete items 5-19. If not, complete only items 19 and 20.

5. Area of tower footprint in acres or square feet:_____

6. Length and width of access road in feet:_____

7. General description of terrain - mountainous, rolling hills, flat to undulating, etc. Photographs of the site and surrounding area are beneficial:
   _____
   _____
   _____

8. Meteorological conditions (incidence of fog, low ceilings, etc.):_____
   _____

9. Soil type(s):_____

10. Habitat types and land use on and adjacent to the site, by acreage and percentage of total:
    _____
    _____
    _____

11. Dominant vegetative species in each habitat type:_____

_____

_____

_____

_____

12. Average diameter breast height of dominant tree species in forested areas:_____

_____

_____

13. Will construction at this site cause fragmentation of a larger block of habitat into two or
more   smaller blocks? (y/n)_____ If yes, describe:_____

____

_____

14. Is evidence of bird roosts or rookeries present? (y/n)_____ If yes, describe:_____

_____

15. Distance to nearest wetland area (forested swamp, marsh, riparian, marine, etc.), and
coastline if applicable:_____

16. Distance to nearest telecommunications tower:_____

17. Potential for co-location of antennas on existing towers or other structures:_____

_____

18. Have measures been incorporated for minimizing impacts to migratory birds? (y/n)_____
If yes, describe:_____

_____

_____

_____

19. Has an evaluation been made to determine if the proposed facility may affect listed or
proposed endangered or threatened species or their habitats as required by FCC regulation at
47 CFR 1.1307(a)(3)? (y/n) _____   If yes, present findings:_____

_____

_____

_____

20. Additional information required: