

United States Department of the Interior

FISH AND WILDLIFE SERVICE

Tennessee Ecological Services Field Office 446 Neal Street Cookeville, TN 38501 Phone: (931) 528-6481 Fax: (931) 528-7075



Date:

Online Self Certification for Communication Tower Projects in Tennessee

Project Name:			
Dear Applicant:			
communication you have comple with all instruction This letter comple Act of 1918 (16 U 1973 (16 U.S.C. 1 Protection Act (1 provides information 1969 (P.L. 91-196	tower projects review proceed the online review proceed the online review proceons provided, using the bestletes the review of your project. 703-712, 40 Stat. 755, 1531-1544, 87 Stat. 884), as 16 U.S.C. 668-668c, 54 Stat. ation for your project review 0, 42 U.S.C. 4321-4347, 83 dress on the letterhead for	edures. By printing edures for the rest available informable in accordance (No. 250) as amended (ESA); 250) as amender the Nation (Stat. 852), as amender (Stat. 852).	re) Tennessee Field Office onlineing this letter, you are certifying that eferenced project in accordance mation to reach your conclusions. It will be made and the Migratory Bird Treaty MBTA); Endangered Species Act of and Bald and Golden Eagle (Eagle Act). This letter also onal Environmental Policy Act of ended. A copy of this letter must be to be valid. This letter will be
			is proposing a communication
tower project in			County(ies), Tennessee, located at
	latitude by	longitude .	
The referenced of	communications tower pro	ject has incorpora	ated the Service's

The referenced communications tower project has incorporated the Service's recommendations to avoid and minimize impacts to migratory birds to the extent practicable and meets the criteria for the "no effect" determination to federally listed threatened and endangered species and is "unlikely to disturb" bald eagles as outlined in the Service's online review procedures (copy enclosed).

To minimize potential impacts to aquatic resources, the Service recommends strict sediment and erosion control measures as defined in applicable guidance or regulations specific to your location.

If you have any questions, contact Robbie Sykes of this office at (931) 525-4979 or via email at robbie_sykes@fws.gov.				
Sincere	ely,			
	upervisor ssee Field Office			
Enclosure: Online communication tower projects review procedures				

Self-Certification Procedure for Communication Tower Projects in Tennessee

To streamline the review process for communications tower projects, we have developed avoidance and minimization measures, no effect criteria, and procedures for project review. The measures, criteria, and procedures take into consideration available information on migratory birds, federally proposed/listed threatened or endangered species, federally designated critical habitat, and bald eagles within Virginia, in accordance with provisions of the Migratory Bird Treaty Act of 1918 (16 U.S.C. 703-712, 40 Stat. 755), as amended (MBTA); Endangered Species Act of 1973 (16 U.S.C. 1531-1544, 87 Stat. 884), as amended (ESA); and Bald and Golden Eagle Protection Act (16 U.S.C. 668-668c, 54 Stat. 250), as amended (Eagle Act). This process also provides information for your project review under the National Environmental Policy Act of 1969 (P.L. 91-190, 42 U.S.C. 4321-4347, 83 Stat. 852), as amended.

Step 1. Migratory birds.

To minimize adverse impacts to migratory birds, the U.S. Fish and Wildlife Service (Service) strongly encourages colocating with other equipment and/or lowering tower height to the extent practicable, minimizing lighting, locating the tower in urbanized or developed areas or other areas that do not provide potential habitat for migratory birds, and incorporating as many recommendations from the <u>Service Guidance on the Siting, Construction, Operation and Decommissioning of Communication Towers</u> as possible.

Step 2. Federally listed threatened and endangered species and bald eagles.

The following types of proposed actions will have "no effect" on federally proposed/listed threatened or endangered species, federally designated critical habitat, and are unlikely to disturb bald eagles:

- (A). Co-location of new equipment or antennae or any infrastructure improvements at an existing structure (tower, water tank, building, etc.) where all ground disturbance occurs within cleared or regularly mowed areas.
- (B). Routine maintenance or repair of existing towers or their sites.
- (C). Transfer of ownership of existing towers.

Step 3.

For projects that meet the criteria in Steps 1-2, no further coordination with the Service is needed. Complete the <u>self-certification letter</u> and submit electronically to <u>TFOProjectReview@fws.gov</u>. Please indicate in your email subject title you are submitting an "online project review certification letter." All project reviews will receive a return receipt to inform you that your project has been successfully submitted to this office.

Step 4.

If the project does not meet the criteria in Step 2, follow the **project review guidelines** for other projects.