

USDA Forest Service Technical Data Communication Type Land Use (Ref. FSM 2700)	INSTRUCTIONS: Applicant completes system items 1 to 16, and submit this form, license(s), along with an application to place communication equipment on National Forest System land. This form is authorized by Federal Land Policy and Management Act of 1976, P. L. 94-579 to evaluate the requested use and no authorization may be issued unless this form is completed.
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1. Applicants's Name: \_\_\_\_\_  
 Street Address: \_\_\_\_\_  
 City State & Zip Ccde: \_\_\_\_\_  
 Telephone Number: ( ) \_\_\_\_\_ - \_\_\_\_\_
2. Location Applied For:  
 Site Name: \_\_\_\_\_ Forest: \_\_\_\_\_ District: \_\_\_\_\_

3. Technical Data:

a. License number and call sign	_____
b. Date license issued	_____ (mm/dd/yyyy)
c. FCC/NTIA eligibility	_____
d. Class of service (FCC/NTIA symbol)	_____
e. Type of emission (FCC/NTIA symbol)	_____
f. Transmit output power (watts)	_____
g. Transmit output (Effective Radiated Power)	_____
h. CTCSS control tone (Hz)	_____
i. Receive frequency crystal	_____
j. Receiver IF frequency 1	_____
frequency 2	_____
k. Receive frequency	_____
l. Transmit frequency crystal	_____
Multi 1	_____
Multi 2	_____
Multi 3	_____
Multi 4	_____
Output	_____

4. Control Method:
- |                                   |                                     |                                |
|-----------------------------------|-------------------------------------|--------------------------------|
| Wireline <input type="checkbox"/> | Radio Link <input type="checkbox"/> | Local <input type="checkbox"/> |
| Repeater <input type="checkbox"/> | Microwave <input type="checkbox"/>  | Other <input type="checkbox"/> |

5. Control Frequency \_\_\_\_\_

6. Antenna Type: Omnidirectional  Directional  Polarization  Gain \_\_\_\_\_ dB  
 Height to top of antenna from ground level \_\_\_\_\_ ft.; Dish Diameter \_\_\_\_\_ ft.  
 Beam path with \_\_\_\_\_ deg.; Azimuth \_\_\_\_\_ deg.; Tilt \_\_\_\_\_ +/- deg.;  
 Name of place beam goes to: \_\_\_\_\_ Beam path length \_\_\_\_\_ ft.

7. Tower Type: Pole – Guyed  Self-Supporting  Height \_\_\_\_\_ ft.  
 Metal – Guyed  Self-Supporting  Height \_\_\_\_\_ ft.

8. Ground elevation above sea level at the base of the tower \_\_\_\_\_ ft.

9. Tower: Latitude: \_\_\_\_\_ Longitude \_\_\_\_\_

10. Chief Engineer or Service company: \_\_\_\_\_

Street Address: \_\_\_\_\_

City \_\_\_\_\_ State \_\_\_\_\_ Zip Code \_\_\_\_\_

Phone Number ( ) - Emergency Number ( ) -

11. Will station have commercial power? Yes  No
12. Will station have standby power plant? Yes  No
13. Will station have commercial telephone? Yes  No

Area code and Phone number ( ) - \_\_\_\_\_

14. Attached (check appropriate block(s)) :

- Current FCC License/NTIA Radio Frequency Authorization
- FCC License Application
- FCC Construction Permit with Land Owner (FS) sign-off

15. Additional Information:

NOTICE: Title 18, U.S.C. Section 1001, makes it a crime for any person to knowingly and willfully make any false, fictitious, or fraudulent statements or representations to matters under the jurisdiction of the United States Government.

16. Applicant's Signature: \_\_\_\_\_ Title: \_\_\_\_\_ Date: \_\_\_\_\_ (m/dd/yyyy)

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