Permit No	
Updated 2/2024	

APPLICATION FOR A CONDITIONAL USE PERMIT TOWERS & COMMERICAL ANTENNAS Howard County, Nebraska

Applicants Name	Land Owners Name
Address (Street, City, State, Zip)	Address (Street, City, State, Zip)
Phone #	Duration of Permit
Legal description of property & Location	1:
Tract size (acres or sq. feet)	Zoning District
Present use of property	
Proposed use of property with this permi	t
	North South East West ached details needed prior to final approval. etailed site plan of proposed tower
Land Owner Signature	
Land Owner (Print)	Date
Extension rec This authorizes the Howard County Zoning Adapurpose of becoming familiar with the proposed	ths following approval, or The Conditional Use Permit shall become null and void. quest must be prior to the 12 month deadline. ministrator to enter upon the property during normal working hours for the d situation. The Administrator may be accompanied by others for technical by members of the Planning Commission.
Howard Greeley RPPD Signature	Date
THE FOLI	LOWING IS FOR OFFICE USE ONLY
Date Received All Determined PLANNING COMMISSION Date Approved Approved with Additional Continuous Disapproved	ails Attached: Yes No
	Chairman, Planning Commission
Disapproved	Chairman, County Commissioners

CONDITIONAL USE PERMIT FOR TOWERS -PROCEDURES - DETAILS

SECTION 1. Application Procedure. An application for a Conditional Use Permit for a tower shall be made by the Land Owner and owner of the tower to the Zoning Administrator.

The applicant must:
1. Fill out an application. Land owner and Tower owner signature required.
2. Pay appropriate fees.
3. Provide the names, addresses, and telephone numbers of all owners of other towers or useable antenna support structures within one (1) mile radius of the proposed tower, including publicly and privately owned towers and structures.
4. Proof to the fact that the applicant has made diligent but unsuccessful efforts to obtain permission to install or collocate the applicant's telecommunications facilities on an existing tower, or structure. Or provide evidence from an engineer that the applicant's telecommunications facilities cannot be installed or collocated on another tower or useable antenna support structure and reason why.
5. Photo simulations showing the proposed location of the tower with a realistic representation of the proposed tower as it would appear viewed for the nearest residentially used and /or zoned property and nearest roadway, street or highway.
6. Descriptions and diagrams of the proposed tower, telecommunications facilities and/or antenna, manufactures literature, appurtenances such as buildings, driveways, parking areas, and fences or other security enclosures with significant detail to allow persons reviewing the application to understand the kind of nature of the proposed facility. Towers shall be designed to carry the antennas of at least three providers.
7. A copy of any lease between the applicant and the owner of the land where the tower is constructed must be delivered to the zoning administrator prior to constructing the tower. The land owner shall have the ability to enter into leases with other space to other telecommunications providers shall be a fair market cost. The landowner shall be responsible for the removal of the tower structure or facility in the event the lessee fails to remove it upon abandonment. (Lease needed for commercial antenna also, if there is one).
8. Must meet the criteria listed in zoning regulations listed under Supplementary District Regulations, Section 11 found in zoning regulations manual.
9. Include FAA Approval letter for tower height and location
10. Howard Greeley RPPD sign off in approval
11. Entrance approved by Howard County Road Department if off county road.
12. Tower setbacks = height of tower from road, utilities & buildings
13. Must allow 3 additional providers to attach to tower. (co-locate) Must allow Howard County Emergency Services a lot on the tower.
14. Communication towers shall not interfere with commercial or residential radio or television signals.