

APPLICATION – WIRELESS ANTENNA COLOCATION & GROUND EQUIPMENT UPGRADES

Vevay Township 517.676.9523

780 Eden Road Mason, MI 48854 supervisor@vevaytownship.org

www.vevaytownship.org

Applicant Name	Telephone:
	Email
Address (Street, City, State, Zip)	
Property owner	
Parcel number: 33-10-10	
Project Description (Attach additional shee	ts if necessary)
The following is a list of items that must be	submitted with applications for the Administrative Review.
_	wnship Zoning Ordinance for more information.
☐ Completed application form	
	n to a readable scale that includes ALL of the following:
Lot dimensions	
Existing and proposed structures ide	
Existing and proposed height of the	
	eless communication support structure
Existing and proposed area of the eq Sketch of antenna and/or ground equ	• •
Color of structure and antenna	arpment and mount
☐ Any other information deemed nece	ssary
APPLIO	CANT CERTIFICATION
By execution of this application, the person	signing represents that the information provided and the
accompanying documentation is, to the best	of their knowledge, true and accurate. In addition, the
	orized and do hereby grant a right of entry to Township
	remises and uses thereon to verify compliance with the
Township Zoning Ordinance and all other a	pplicable Township ordinances.
Signature	Date:

CO-LOCATION & GROUND EQUIPMENT UPGRADE REQUEST

Please indicate which of the following conditions apply to the request by marking the appropriate responses below. These questions only pertain to requests that are for co-locations of equipment on existing towers. If the request is compliant with all conditions listed, then the request will be processed and granted. If the request does not comply with these conditions, it may be permitted as a Special Land Use Permit.

1. The request is to co-locate a	n antenna on an existing wi	reless communication support structure.	
☐ YES	OR	□ NO	
2. The proposed co-location was	ill not do any of the following	ng:	
a. Increase the overall heigh	ht of the wireless communic	cation support structure by more than 20) feet
or 10% of its original heigh	nt, whichever is greater.		
☐ IT WILL COMPLY	OR	☐ IT WILL NOT COMPLY	
b. Increase the width of the	wireless communication su	apport structure by more than the minim	ıum
necessary to permit co-loca	ation.		
☐ IT WILL COMPLY	OR	☐ IT WILL NOT COMPLY	
c. Increase the area of the e	existing equipment compour	nd to greater than 2,500 square feet.	
☐ IT WILL COMPLY	OR	☐ IT WILL NOT COMPLY	
3. The proposed co-location co	omplies with the terms and c	conditions of any final approval of the w	ireless
communication support structu	ire or equipment compound	by the Township. This would be for the	;
conditions of the original appro	oval of the structure.		
☐ IT WILL COMPLY	OR	☐ IT WILL NOT COMPLY	