# **Small Wireless Facilities Permit Application**

Mount Joy Borough 21 East Main Street 717- 653-2300 Fax: 717-653-6680 7AM-4PM, M-F



#### **Identification** (Type or Print Clearly)

		(For Office	Use Only)		
Date Received*:	10 Bu	usiness Days		Co	omplete   Incomplete
*Applications received with	thin 1 hour of close of busin	ness shall be co	nsidered filed	on the next day the Bo	rough is open for business.
	ON:   Co-Location  These items must be com			•	□ Replacement of
EXISTING POLE NO.:					
POLE OWNER:			Mailing Add	dress:	
City:	Sta	ite:	Zip:	Phone No	
INTERSECTION OR N	EAREST INTERSECTION	ON FOR LOC	ATION OR C	COLLOCATION:	
PROPERTY ADDRESS	S OR NEAREST PROPI	ERTY ADDRE	SS FOR LO	CATION OR COLL	OCATION:
APPLICANT NAME: _					
CONTACT PERSON: _					
MAILING ADDRESS:	Street Address:	State:		Zip Code:	
PHONE NO.:	FAX NO		EMAIL:		
ENGINEER:					
MAILING ADDRESS:					
	City:	State:		Zip Code:	
	Phone No		CIIIdII		
and belief and in accordance wit Borough and are not returnable.	th Act 50 of 2021. Further, Applic Applicant understands that misre	ant understands the	at the application ormation containe	and attachments become ped within this Application ma	the best of Applicant's knowledge art of the official records of the ay be cause to void any approvals d regulations of Mount Joy Borough
SIGNATURE OF API	PLICANT			DATE:	

### **SUBMITTAL REQUIREMENTS**

- Plans must be signed and sealed by a professional engineer licensed in the state of Pennsylvania.
- Plans must include a certification that after installation of the facility, any sidewalk, curb, or curb
  cuts which may be impacted will comply with the ADA and Borough specifications after installation
  of the small wireless facility.
- Plans must include existing right-of-way width, sidewalk, curbing, and cartway.
- Plans must include location of any, and all storm water management facilities within the public street right-of-way including swales, inlets, rain gardens and pipes.
- Plans must include location of all utility facilities within the public right-of-way including but not limited to, public water and sewer facilities, hydrants, and manholes.
- Plans must include locations of any driveways, mailboxes or utilities serving the abutting properties.
- Traffic Control Plan.

## **DESIGN STANDARDS**

- All associated equipment shall meet size limits and heigh limits of the Act.
  - The structure on which antenna facilities are mounted on:
    - Existing utility pole no more than 5' above pole.
    - New or replacement pole provided the pole and antenna combined are not taller than 50'.
  - o Heigh Limit Waiver.
    - In accordance with the UCC.
  - o Antenna can be no more than 3 cubic feet in volume
  - All other equipment (excluding antennas) are cumulatively no more than 28 cubic feet in volume.
- Located as not to cause physical or visual obstructions.
- A new pole shall not be located within 10' of an existing driveway or street intersection.
- A new pole shall not be located within any stormwater easement or facility.
- A new pole shall not be located within 18" of the face of the curb.
- All equipment mounted on the pole shall have a clearance of not less than 18' if located over a cartway and not less than 10' if not located over a cartway.
- Ground-mounted accessory equipment, walls, or landscaping shall not be located within any stormwater facility or easement or within 18" of the face of the curb.
- A new pole or ground mounted accessory equipment, wall or landscaping shall be located in and easement extending onto the lot adjoining the right-of-way without the written permission of the easement holder.
- Ground-mounted accessory equipment that cannot be placed underground shall be screened, to the fullest extent possible, through the use of landscaping or other decorative features.
- Any required electrical meter cabinets shall be screened to blend in with the surrounding areas.
- Ground-mounted accessory equipment shall not interfere with access to any driveway or mailbox.

## **CHECKLIST**

## Three Sets of Information & Plans to be submitted with the Permit Application

Engineering/Construction Plans and supplemental information demonstrating compliance with Section 3 of the Act and the Uniform Construction Code (UCC).
·
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Equipment Specifications and Information
Survey of underground facilities, if applicable.
Estimated Schedule of Work.
Written permission from the owner of the existing utility pole if not a municipal owned pole.
Self-certification if installing a new pole stating and providing evidence that service reliability and functional objectives cannot be met without installing new pole.
Street Opening Permit Application required if new pole or street excavation is to be done on a Borough Street. (See attached application)
A height limit waiver request must be attached to the application if applicable.
TIMEFRAME/REVIEW AND ACTION (OFFICE USE ONLY)
☐ 60 days for collocation on existing pole. Deadline date:
90 days for new or replacement poles. Deadline date:
☐ Applicants may re-submit without additional fees within 30 days of a denial.
Deadline date:
☐ The Borough has an additional 30 days to make a decision on the re-submitted application. Deadline date:
BATCHED APPLICATIONS
<ul> <li>Maximum of 20 collocated facilities per application for municipalities with population under 50,000.</li> <li>Only one batched application permitted per 45-day period.</li> </ul>

☐ If more than one is submitted with the 45-day period, timeframe for decision is extended 15 days.

#### **FEES**

#### APPLICATION FEE

No fees. No fees shall be charges for:

- Replacement of existing wireless facilities with wireless facilities that are substantially similar or of the same or small size.
- o No fees for attachment to municipal poles.

#### PERMIT FEES

- \$500 for 1-5 collocated antennas; \$100 per collocated antenna included in the same application thereafter
- \$1,000 for new or replacement pole for small wireless facilities.

#### RIGHT OF WAY USE FEES

- \$270 per wireless facility site per year. This fee may exceed the \$270 fee upon a showing that actual reasonable costs are in excess of the \$270 per year.
- The annual fee shall be imposed each calendar year or portion thereof during which a small wireless facility installed within the Borough shall pay such right-of-way fee whether or not such provider receives an invoice.
  - The fee will be due by January 31 of the calendar year for the calendar year to which the fee relates.
  - Failure to pay by January 31 of the calendar year will result in a 10% penalty being added.
  - Failure to pay in full by March 31 of the calendar year will result in interest at the rate of 1% per month shall continue until the fee, penalty and interests are paid in full.

#### **REPORTING**

- Owner of small wireless facilities shall provide the Borough with a report identifying each existing small wireless facility. The report must include the following:
  - Locations
  - o Dimensions
  - Dates of installations.
- Owner of small wireless facilities shall provide the Borough with up-to-date contact information
  - If ownership changes the new owner shall provide notice and new contact information within 30 days to the Borough.

FOR OFFICE USE ONLY	,
TOTAL PERMIT FEES: \$(Check to be made payable to Mount Joy Borough)	
RIGHT OF WAY FEE \$(Check to be made payable to Mount Joy Borough)	
Signature of Zoning Code and Planning Administrator	Date