#### WARWICK TOWNSHIP

315 Clay Road, P.O. Box 308 Lititz, PA 17543 (P) 717-626-8900 (f) 717-626-8901 www.warwicktownship.org

## **Small Cell Wireless Facility Permit Application Form**

App	lication Fee (non-r	<u>efundable)</u> :		
New Tower:			\$1,000.00	
Existing Support Structure (up to 5 Small Wireless Facilities):			\$ 500.00	
Ann	ual Fee (first year's	s payment must accompany this applic	ation.):	
Eacl	n small wireless faci	lity in Township right-of-way:	\$ 270.00 per calendar year or portion thereof.	
<u>Proj</u>	oosed wireless facil	ity information:		
1.	Street Address			
2.	Description (check one)	New Small Cell New Tower	Modification to Existing Tower or Structure	
		Out of Right-of-Way	In Right-of-Way	
3.	Block & Lot Num	aber (or Tax Account #) for each propos	sed Small Wireless Facility:	
4.	Pole Info For each facility (check one)	New Pole Location La (Attach Feasibility Study as real Attachment to Existing Pole Replacement to Existing Pole	Asset ID/Pole #	
5.	Height of Pole _	Pole Type/Color		
6.	Owner of Existing Pole	(Name of pole owner)		
7.	Accessory Equipm (check all that app			
		Pole	Mounted	

## **Small Cell Wireless Facilities Permit Application Form** (continued)

8.	Location of a	ccessory equipment
9.	Dimensions of accessory equipment	
10.	If in public r	ight-of-way, owner of ROW:
11.	Complete an	d provide a proposed construction schedule with this application.
<u>Appli</u>	cant – Wirel	ess facility owner information
Com	pany Name	
Cont	act Name	Cell
Mail	ing Address	
		Fax No.
Email Address		Policy Exp. Date
Insur	er Address	
<u>Instal</u>	lation contra	ctor information
Com	pany Name	
Cont	act Name	Cell
Mail	ing Address	
Offic	ce Phone	Fax No.
Emai	il Address	
Insur	er	Policy Exp. Date
Insur	er Address	

### **Small Cell Wireless Facility Compliance Certificate**

Applicant certifies that the proposed facility meets dimensional and other requirements for Small Cell Facilities per FCC Regulations and the Warwick Township Ordinance as follows:

	Applicant	Date
I certify,	represent and warrant that the above is true, correct	et and accurate.
6.	The facility will not result in human exposure applicable safety standards specified by the FCC	
	- Accessory equipment volume in cubic f	
5.	All accessory wireless equipment associated wi cubic feet in volume.	th the structure or antenna is no more than 28
	- Antenna volume in cubic feet	
4.	Each antenna is no more than three cubic feet in	volume
	- Extension of height of structure on which	ch located
	- Height of structure on which located	
3.	Does not extend structure on which located to a 10%, whichever is greater:	a height of more than 50 feet or by more than
	<b>.</b>	
2.	Mounted on structures no more than 10% taller adjacent structures with their height(s):	than other adjacent structures. Please list all
	- Height of structure including antenna	
	- Height of structure	
1.	Mounted on structure 50 feet or less in height in	cluding antennas.

# <u>Small Cell Wireless Facility Application Checklist</u> (All sections of the application must be completed for application to be deemed complete).

·	ation Fee Amount Received: Annual Fee Amount Received:
Date o	f Completed Application (in its entirety): Received By:
	Office Use Only
16.	Provide proof of electrical inspection(s) after installation.
15.	Applicant acknowledges that upon notification by the Township that a pole will need to be removed/relocated, it will be the applicant's responsibility within 60 days of the notification to remove/relocate the wireless facility(s).
14.	A plan for the removal of the wireless facility when it become functionally obsolete or is no longer in use.
13.	For work in public right-of-way, submit traffic control plan for affected streets/sidewalks.
12.	is feasible and/or whether a proposed new tower in the right-of-way is more compliant with aesthetic requirements.
12.	Information as to whether location of the proposed facility on existing poles or structures
11.	The equipment type, model numbers and photographs for the wireless facility antenna and Other equipment associated with the small wireless facility.
10.	Specification and drawings prepared by a licensed Pennsylvania Structural Engineer for each small cell facility. Site specific integrity for collocation on existing poles and a makeready analysis prepared by a Structural Engineer.
9.	Scaled site plan, equipment specifications, and drawings prepared by a licensed Pennsylvania Structural Engineer for each proposed wireless facility. Site plan to show at minimum: existing conditions, proposed small cell facility, and services for power and data that may be owned by others.
8.	GIS map of all wireless facilities, existing and proposed, within 1,000 feet of each proposed facility, include latitude/longitude, address and description of each wireless facility.
7.	Photo rendering shall be provided of the proposed antenna, all accessory equipment and the supporting structure that depicts aesthetic features including, but not limited to the use of colors, concealment, screening & buffering.
6.	Written consent from pole owner authorizing use of pole.
5.	Certification by licensed Pennsylvania P.E. that the Small Wireless Facility does not infringe on ADA compliant pedestrian use, impede/infringe with traffic safety, is more than 18" from back of curb, and does not obscure/interfere with driver's line of sight.
4.	Certification that the Small Wireless Facility is in compliance with and meets with the parameters of the Federal Communications Commission regulations and the Township Ordinance for Small Wireless Facilities. ("Small Cell Compliant Certificate")
3.	Insurance Certificate
2.	Completed permit application and corresponding fee(s).
1.	If applicant claims to be a public utility, proof of public utility status must be provided.