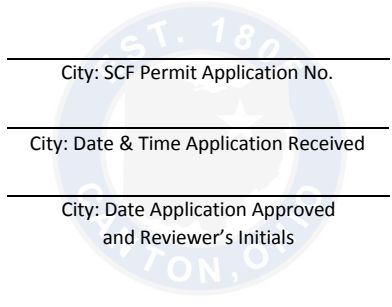


SMALL CELL FACILITIES (SCF) PERMIT APPLICATION
City of Canton, OH

Submit applications to: Canton City Engineering Dept.
2436 30th St NE, Canton, OH
engineering@cantonohio.gov



Applicant Information:

Date of Permit

Owner Small Cell Facility

Owner Mailing Address

Owner Contact Name

Owner Contact Phone Number

Owner Contact Email Address

Applicant or Representative/Agent (if other than Owner)

Applicant Mailing Address

Applicant Contact Name

Applicant Contact Phone Number

Applicant Contact Email Address

SCF Project Name

SCF Project Number

Unique Antenna Id (Alpha-Numeric Characters only, 24 max.)

Proposed SCF Location (Nearby Address or Street Name and approximate distance from nearest intersecting Street)

Application Type (Check all that apply):

- Small Cell Minor Permit \$250
-Removal/Replacement of small cell facilities on a wireless support structure w/o substantial change. 60 day review.
- Small Cell Substantial Permit \$250
-Installation of new small cell facilities or removal/replacement of small cell facilities constituting a substantial change. 120 day review
- Wireless Support Structure Permit \$250
-Construct, modify, or replace a wireless support structure in right-of-way. 120 day review
- Attachment to City-Owned Wireless Support Structure
-Request to install on city-owned infrastructure within city right-of-way or utility easements \$200 annually

Applications includes (check all items included with application)

- Radio Frequency Compliance Affidavit.
- Regulatory Authorization to locate in Public Right-of-Way.
- Authorization from owner to locate on wireless support structure.
- Site Plan and Structural Calculations.
- Equipment and Enclosure Specifications.
- Statement of intent.
- Bond or proof of financial mechanism to install, maintain, and remove facilities.

Proposed Antenna Location:

Northing (U.S. Feet +/-1 ft) Easting (U.S. Feet +/-1 ft)
Current State Plane Coordinate (OH-North Zone-3401)

OR

Latitude (N XX°XX'XX.XX") Longitude (W XX°XX'XX.XX")
WGS84

Elevation (XXXX FT +/-1 ft) NAVD 1988 (or specify other datum)