

# OCCUPANCY PERMIT APPLICATION SUPPLEMENT

## Wireless Carrier-owned Towers



**Purpose:** This form is completed by: (a) a Permittee to amend an existing Occupancy Permit to modify/replace/install wireless communication equipment on the tower or at tower-related facilities; or (b) an applicant for an Occupancy Permit to construct a new tower on Thruway Authority (Authority)-owned property.

**INSTRUCTIONS:**

*Permittee/Applicant:* Complete appropriate Sections and submit with THRUWAY PERMIT APPLICATION (TA-W5124).

**NOTE:** For Authority-owned towers, contact the appropriate Division Permit Coordinator.

**Section I Proposal Information**

Proposal Type		
<input type="checkbox"/> Modify/Replace Existing Equipment <input type="checkbox"/> Install Equipment at a New RAD-center Location <input type="checkbox"/> New Tower Construction <input type="checkbox"/> Permittee <input type="checkbox"/> Co-Locator <input type="checkbox"/> Permittee <input type="checkbox"/> Co-Locator		
Existing Occupancy Permit No. (if applicable)	Site Name	Date
Permittee/Applicant Company Name		Co-Locator Entity Name (if applicable)
Co-Locator Type (if applicable)		
<input type="checkbox"/> Commercial Wireless Carrier <input type="checkbox"/> Emergency Service Provider <input type="checkbox"/> Other, describe: _____		
Contact Name	Contact Phone No. (    )    -	Contact Email Address

**Section II Thruway Communication System Compatibility Requirements (if applicable)**

For tower work, provide three sets of each of the following: (a) a tower elevation plan showing the existing and proposed locations of all carrier-owned and Authority-owned equipment; and (b) a frequency intermodulation study in accordance with requirements of Section IV.

Frequency(ies) (transmitting and receiving) and transmitting power to be used by Permittee/Co-Locator

**Section III Building Code Compliance**

Does proposed work involve: (a) modifications of an existing, or installation of a new, building; or (b) alterations to ground facilities involving electrical, HVAC-related or other relevant systems-related work?

Yes. If "Yes", provide scope of work and three sets of design plans in accordance with requirements of Section IV.       No

**Section IV NYS Licensed and Authorized Professional Engineers**

All plans and specifications must be designed according to industry standards and must be stamped and signed by a New York State licensed professional engineer.

Design		
Firm Name	Firm Address	
Engineer Name	NYS Professional Engineer License No.	Firm NYS Department of Education Certificate of Authorization No.
Structural Analysis		
Firm Name	Firm Address	
Engineer Name	NYS Professional Engineer License No.	Firm NYS Department of Education Certificate of Authorization No.