



PRINCE GEORGE'S COUNTY, MARYLAND
TELECOMMUNICATIONS TRANSMISSION FACILITY
COORDINATING COMMITTEE (TTFCC)
APPLICATION FOR WIRELESS COMMUNICATIONS
SITE COORDINATION

“TTFCC”

c/o Department of Environmental Resources
Prince George's County Government
9400 Peppercorn Place, Suite 600
Largo, Maryland 20774

Case No.: _____
Date: _____

For County Use Only

Re: Application for Minor Modification to an Existing Telecommunication Site

Filing Instructions: Complete the form below, sign the applicant and engineers certifications, attach a check for the amount of \$500 per site payable to Prince Georges County Government. Applications submitted without the fee will not be processed. Submit two copies to the County and one copy of the Facility Coordinator:

Prince George's County
Department of Environmental Resources
Permits Office
9400 Peppercorn Place, Suite 600
Largo, Maryland, 20774

TTFCC Facility Coordinator
Columbia Telecommunications Corp.
10613 Concord Street
Kensington, MD 20895

Site / Property /Change Information:

Action Proposed:

- Add new antennas to existing antenna mounts or equipment
- Replace in-kind of existing antennas or equipment
- Placement of microwave dishes (no more than 2'6" in diameter) no more than 5' above or below the carrier's existing rad center platform
- Addition of a pole mounted 6" microwave dish to the carrier's existing rad center platform
- Change in frequencies
- Change in mounting design
- Install a Temporary COW

Site Name, Street Address, City, State, Zip Code: _____

Property Owner Name: _____

Structure Type: Monopole: Building: Water Tank: Tower:

Zone: _____ Municipality (if any): _____ Council District: _____

Latitude: _____° / _____' / _____" N Longitude: Ø _____° / _____' / _____" W

(Coordinates are to be based on NAD83)

Structure Height (AL): _____ (ft) Antenna Mounting Height (RAD AGL): _____ (ft)

FCC Antenna Structure Registration # (if applicable): _____

Type (Please check one.): OMNI PANEL OTHER (specify): _____

Maximum Effective Radiated Power (ERP): _____

Carrier's Name and Carrier's Site Name: _____

Required attachments:

1. A brief description of the modifications to be made including a description of the existing antennas, equipment, equipment shelters or cabinets, and any screening for the equipment that may be in place.
2. Please explain the reason for the changes being made.
3. A photo of the support structure which shows the current antennas and a photo of the equipment cabinets/shelter. Indicate on the photo, which antenna/equipment is to be replaced, the approximate location of the new antenna, if different, and the location of any new cabinets/shelter.
4. Attach a copy of the specification cut-sheets for any new antennas or equipment cabinets/shelter to be installed at the site.

Applicant Certification

I hereby certify that the information and the statements submitted in this application and supporting documentation are true, complete and accurate to the best of my knowledge and belief, and are made in good faith, and that the individual signing below has authority to act on behalf of the Applicant, and that:

- a) the changes do not include adding or changing frequencies to be transmitted from the site (or, if new frequencies are to be added or changed, list the specific frequencies to be added - TX: _____;RX:_____)*
- b) there is no change in the mounting design (i.e. antennas will be attached to existing mounts at current elevations or on new mounts not to exceed the height limits for telecommunications structures or antennas on existing structures pursuant to §27 of the Zoning Code;*
- c) there are no changes to the approved use of ground space or equipment screening.*

Applicant Signature: _____ Date: _____

Applicant Name: _____ Title: _____

Company Name: _____

Phone: _____ Fax: _____ E-mail: _____

Engineering Certification

I hereby certify that all the radio-frequency (RF) information and the statements submitted in this application and any and all subsequent RF submissions or amendments to the application are true, complete and accurate to the best of my knowledge and belief, and are made in good faith.

I further certify that:

- 1. The RF engineering has been performed to the best industry and engineering standards.*
- 2. The geographical terrain data in determining the expected radio coverage is that provided by the U.S. Geological Survey, and is based on three (3) second or better terrain data.*
- 3. No alteration or modification of data has been performed in the preparation of the coverage maps, unless stated in the application package. (I.e., adjust for obstructions unique to the area, foliage loss, etc.)*
- 4. The modification will comply with the maximum permissible RF exposure limits set forth in §1.1310 of the FCC Rules and Regulations.*

I further certify that the individual project engineer signing below has authority to act on behalf of the Carrier regarding this certification.

Name: _____

Title: _____

Signature: _____ Date: _____

The County reserves the right to require that the Applicant provide additional information as the County may reasonably request. The Applicant agrees to cooperate with the County in supplying such additional information as requested.