



**DEPARTMENT OF TECHNOLOGY SERVICES**

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County Executive

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**MEMORANDUM**

July 6, 2011

**TO:** Distribution

**FROM:** Margie Williams, Tower Chairperson  
Transmission Facility Coordinating Group (TFCG)

**SUBJECT:** TFCG Notice of Action for the July 6, 2011 Meeting

At its meeting of July 6, 2011, the Montgomery County TFCG voted to **recommend** the following applications:

***Conditioned on submission of a structural analysis report to DPS with a copy to the Tower Coordinator which states the structure can safely support the additional antennas and related cabling.***

- AT&T application to add three 72"-high panel antennas at the 210' level on a 226'-high lattice tower on Middleton property at 6300 Damascus Road in Gaithersburg (Application #201107-01).

***Conditioned on submission of a structural analysis report to DPS with a copy to the Tower Coordinator which states the structure can safely support the additional antennas and related cabling.***

- AT&T application to add three 72"-high panel antennas at the 115' level on a 125'-high monopole on Fall Creek, LLC property at Hawkins Creamery Road & Laytonsville Road in Gaithersburg (Application #201107-02).
- AT&T application to add three 72"-high panel antennas at the 49' level atop a 45'-high apartment building on Kay Management/Louis Grossberg et al property at 11927 Veirs Mill Road in Silver Spring (Application #201107-03).

***Conditioned on submission of a structural analysis report to DPS with a copy to the Tower Coordinator which states the structure can safely support the additional antennas and related cabling.***

- AT&T application to add three 72"-high panel antennas at the 174' level on a 194'-high monopole on Weitzer property at 14705 Sugarland Road in Poolesville (Application #201107-04).

- AT&T application to add three panel antennas, one 51"-high and two 72"-high, at the 62'-level atop a 59'-high office building on Schlesinger property at 3720 Farragut Avenue in Kensington (Application #201107-05).
- AT&T application to add three panel antennas, two 51"-high and one 72"-high, at the 150' level of a 150'-high monopole on Mullinix property at 11604 Piedmont Road in Clarksburg (Application #201107-06).

***Conditioned on providing written approval from M-NCPPC to attach these antennas.***

- AT&T application to add three panel antennas, two 72"-high and one 51"-high, at the 117' level on a 140'-high monopole on M-NCPPC property at 1313 Bonifant Road in Colesville (Application #201107-07).
- AT&T application to add three 72"-high panel antennas at the 148' level on a 142'-high PEPCO transmission line tower on PEPCO property at 18300B Bowie Mill Rd in Olney (Application #201107-09).
- AT&T application to add three 72"-high panel antennas at the 145' level on a 149'-high PEPCO transmission line pole on PEPCO property at 1 Mullinix Mill Rd in Mt. Airy (Application #201107-10).
- AT&T application to add three panel antennas, two 72"-high and one 51"-high, at the 124' level on a 134'-high PEPCO transmission line tower on PEPCO property at Riffle Ford Rd in Germantown (Application #201107-11).
- AT&T application to add three 72"-high panel antennas at the 138' level on a 138'-high PEPCO transmission line tower on PEPCO property at 2160A Brighton Dam Rd in Brookville (Application #201107-12).
- AT&T application to add three panel antennas, one 51"-high and two 72"-high, at the 120' level on a 126'-high PEPCO transmission line tower on PEPCO property at 8700 Snuffer School Rd in Gaithersburg (Application #201107-13).
- AT&T application to add three panel antennas, one 51"-high and two 72"-high, at the 151' level on a 145'-high PEPCO transmission line tower on PEPCO property at Ednor Rd in Silver Spring (Application #201107-14).
- AT&T application to add three 72"-high panel antennas at the 126' level on a 122'-high PEPCO transmission line tower on PEPCO property at 17125 Germantown Rd in Germantown (Application #201107-15).
- AT&T application to add three 72"-high panel antennas at the 123' level on a 129'-high PEPCO transmission line pole on PEPCO property at Travilah and Dufief Mill Rd in Gaithersburg (Application #201107-16).

- AT&T application to add three panel antennas, one 51"-high and two 72"-high, at the 108' level on a 110'-high PEPCO transmission line pole on PEPCO property at 13900 Piney Meeting House Rd in Rockville (Application #201107-17).
- AT&T application to add three panel antennas, one 51"-high and two 72"-high, at the 116' level on a 122'-high PEPCO transmission line pole on PEPCO property at 10001 Betteker Lane in Potomac (Application #201107-18).
- AT&T application to add three 72"-high panel antennas at the 128' level on a 133'-high PEPCO transmission line tower on PEPCO property at 1000 Ashton Rd in Ashton (Application #201107-19).

***Conditioned on submission of a structural analysis report to DPS with a copy to the Tower Coordinator which states the structure can safely support the additional antennas and related cabling.***

- AT&T application to add three 72"-high panel antennas at the 184' level on a 183'-high monopole on Nash property at 4301 Brookville Rd in Brookville (Application #201107-20).

***Conditioned on providing DPS documentation of a legal right from WSSC to attach antennas at the time of permitting.***

- AT&T application to add three 72"-high panel antennas at the 200' level on a 210'-high lattice tower on WSSC property at 23720 Log House Rd in Gaithersburg (Application #201107-21).
- AT&T application to add three panel antennas, two 51"-high and one 72"-high, at the 161' level atop a 155'-high apartment building on AG-FCP Monterey Owner LLC property at 5901 Montrose Rd in Rockville (Application #201107-22).
- AT&T application to add three 72"-high panel antennas at the 45' level on a 40'-high office building on Semmes property at 10220 River Rd in Potomac (Application #201107-23).

***Conditioned on providing DPS documentation of a legal right from WSSC to attach antennas at the time of permitting.***

- AT&T application to add three 51"-high panel antennas at the 115' level on a 110'-high water tank on WSSC property at 11400 Woodglen Drive and Executive Drive in Rockville (Application #201107-24).

***Conditioned on providing DPS documentation of a legal right from WSSC to attach antennas at the time of permitting.***

- AT&T application to add three panel antennas, one 51"-high and two 72"-high, at the 102' level on a 100'-high water tank on WSSC property at 17710 Bueler Rd in Olney (Application #201107-25).

***Conditioned on providing DPS documentation of a legal right from WSSC to attach antennas at the time of permitting.***

- AT&T application to add three 72"-high panel antennas at the 75' level on a 75'-high building on WSSC property at 12200 River Rd in Potomac (Application #201107-26).
- AT&T application to add three panel antennas, one 51"-high and two 72"-high, at the 151' level on a 154'-high apartment building on Rock Creek Terrace LP property at 12630 Veirs Mill Rd in Rockville (Application #201107-27).

***Conditioned on providing DPS documentation of a legal right from WSSC to attach antennas at the time of permitting.***

- AT&T application to add three 72"-high panel antennas at the 190' level on a 190'-high water tank on WSSC property at 12413 Georgia Ave in Silver Spring (Application #201107-28).

***Conditioned on providing DPS documentation of a legal right from WSSC to attach antennas at the time of permitting.***

- AT&T application to add three 72"-high panel antennas at the 104' level on a 127'-high water tank on WSSC property at 21701 Ridge Rd in Germantown (Application #201107-31).

***Conditioned on providing DPS documentation of a legal right from WSSC to attach antennas at the time of permitting.***

- AT&T application to add three panel antennas, one 51"-high and two 72"-high, at the 104' level on a 99'-high water tank on WSSC property at 20511 Woodfield Rd in Gaithersburg (Application #201107-32).
- Vertical Technology Services, LLC application to attach a 57"-high FM antenna at the 616' level on a 745'-high lattice tower at the Estate of Edward Marnet at 5202 River Road in Bethesda (Application #201107-33).

***Conditioned on submission of a structural analysis report to DPS with a copy to the Tower Coordinator which states the structure can safely support the additional antennas and related cabling and on providing written approval from MCPS to attach these antennas and add the additional equipment cabinet.***

- AT&T application to add three 72"-high panel antennas at the 140' level of a 150'-high monopole on MCPS property at 300 Olney-Sandy Spring Rd in Sandy Spring (Application #201107-34).

***Conditioned on submission of a structural analysis report to DPS with a copy to the Tower Coordinator which states the structure can safely support the additional antennas and related cabling.***

- AT&T application to add three 72"-high panel antennas at the 453' level of a 483'-high guyed tower on Shumaker property at 16700 Barnesville Rd in Barnesville (Application #201107-35).

- T-Mobile application to add a new 5' x 6' concrete pad inside an existing equipment area at the base of a 226'-high lattice tower, and place a new equipment cabinet onto the pad on Rockville Chapter, Isaak Walton League property at 18301 Waring Station Rd in Germantown (Application #201107-36).
- T-Mobile application to remove an existing equipment cabinet and replace it with a new equipment cabinet and place the new cabinet on a new 2' 6" x 4' 6" concrete pad in an existing equipment area at the base of a 190'-high monopole on Gate of Heaven Cemetery Inc property at 13801 Georgia Ave in Silver Spring (Application #201107-37).
- T-Mobile application to remove an existing equipment cabinet, replace it with a new equipment cabinet, and place the new cabinet on the existing equipment platform atop a 172'-high apartment building on BVF-II Enclave LLC property at 11235 Oak Leaf Drive in Silver Spring (Application #201107-38).
- T-Mobile application to remove an existing equipment cabinet and replace it with a new equipment cabinet; remove an existing power cabinet and replace it with a new power cabinet; and place the new equipment cabinet and power cabinet in the existing equipment area at the base of a 150'-high monopole on Colesville Center LLC property at 49 Randolph Rd in Colesville (Application #201107-39).
- T-Mobile application to remove an existing equipment cabinet and replace it with a new equipment cabinet and place the new equipment cabinet in the existing equipment room atop a 116'-high office building on Washington REIT property at 962 Wayne Ave in Silver Spring (Application #201107-40).
- T-Mobile application to remove an existing equipment cabinet and replace it with a new equipment cabinet and place the new equipment cabinet in the existing equipment room atop a 116'-high office building on Park Montgomery LTD Partnerships property at 8860 Piney Branch Rd in Silver Spring (Application #201107-41).
- T-Mobile application to remove an existing equipment cabinet and replace it with a new equipment cabinet and place the new equipment cabinet in the existing equipment area atop a 47'-high building on 7676 New Hampshire LP property at 7676 New Hampshire Ave in Takoma Park (Application #201107-43).
- T-Mobile application to remove an existing equipment cabinet and replace it with a new equipment cabinet; remove an existing power cabinet and replace it with a new power cabinet; and place the new equipment cabinet and power cabinet in an existing equipment area atop a 58'-high building on USPS property at 10130 Democracy Blvd in Potomac (Application #201107-44).
- T-Mobile application to add one new equipment cabinet and place it on a new, non-penetrating steel platform in the existing equipment area atop a 267'-high building on U.S. Government property at 9000 Rockville Pike in Bethesda (Application #201107-45).