

TFCG MEETING AGENDAS

05/06/2009

TO: Transmission Facility Coordinating Group

Margie Williams, Office of Cable and Communication Services, Acting Chairperson

Carlton Gilbert, M-NCPPC

John Cuff, OMB

Martin Rookard, WSSC

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FROM: Robert P. Hunnicutt, Tower Coordinator,
Columbia Telecommunications Corporation

SUBJECT: Tower Group Meeting Agenda for May 6, 2009

The next TFCG meeting is scheduled for Wednesday, May 6, 2009 at 2:00 p.m. in Room #225 of the COB. The agenda for the meeting is as follows:

Consent Agenda Applications:

1. Cricket application to attach three antennas at the 130' level of an existing 150' high monopole on Sherwood High School property at 300 Olney-Sandy Spring Drive in Sandy Spring (Application #200810-04).
2. Cricket application to attach one antenna at the 135' level and two antennas at the 171' level atop a 145' Rock Creek Terrace Apartments building at 12630 Veirs Mill Road in Rockville (Application #200904-05).
3. T-Mobile application to attach nine antennas at the 170' level of a 180' monopole on Dickerson Auto property located at 22210 Dickerson Road in Dickerson (Application #200904-09)
4. T-Mobile application to attach nine antennas at the 160' level of an existing 160' monopole on MDOT/State Highway Administration property at I-495 & Connecticut Avenue in Kensington (Application #200905-05).
5. T-Mobile application to attach nine antennas at the 127' level of a 129' PEPCO transmission line tower #23-N located at 19997 Beallsville Road in Beallsville (Application #200905-07).
6. T-Mobile application to attach nine antennas at the 127' level of a 129' PEPCO transmission line tower #43-S located at 18698 White Ground Road in Boyds (Application #200905-08).

7. T-Mobile application to attach nine antennas (six at the 53' level and three at the 68' level) on an existing seven-story Bedford Court apartment building located at 3701 International Drive in Silver Spring (Application #200905-09).
8. T-Mobile application to attach three panel antennas at the 75' level of an existing 100' monopole on Grace Fellowship property located at 8425 Damascus Road in Damascus (Application #200905-10).
9. Verizon Wireless application to replace three antennas with three new antennas at the same mounting location on the Verizon building located at 13100 Columbia Pike in Silver Spring (Application #200905-12).
10. Verizon Wireless application to replace three antennas with three new antennas at the same mounting location on a lattice tower atop the Verizon Central Office building located at 8670 Georgia Avenue in Silver Spring (Application #200905-13).
11. Verizon Wireless application to replace three antennas with three new antennas at the same mounting location at the Palisades apartment building located at 4835 Cordell Avenue in Bethesda (Application #200905-14).
12. Verizon Wireless application to replace six antennas with six new antennas at the same mounting location on the monopole on Tri-State Quarry property located at 8200 Seven Locks Road in Bethesda (Application #200905-15).
13. Verizon Wireless application to replace three antennas with three new antennas at the same mounting location on the WDCA lattice tower located at 5202 River Road in Bethesda (Application #200905-16).
14. Verizon Wireless application to replace three antennas with three new antennas at the same mounting location on the WSSC Woodside water tank located at 1945 Seminary Place in Silver Spring (Application #200905-17).
15. Verizon Wireless application to replace three antennas with three new antennas at the same mounting location on the WSSC Bradley water tank #2 located at 7005B Radnor Road in Bethesda (Application #200905-18).
16. Verizon Wireless application to replace three antennas with three new antennas at the same mounting location on a monopole on the Rinaldi property located at 15700 Georgia Avenue in Olney (Application #200905-19).
17. Verizon Wireless application to replace three antennas with three new antennas at the same mounting location on a monopole on the Silver Spring YMCA property located at 9800 Hastings Drive in Silver Spring (Application #200905-20).
18. Verizon Wireless application to replace three antennas with three new antennas at the same mounting location on the Carver lattice tower located at 2647 University Boulevard in Wheaton (Application #200905-21).

19. Verizon Wireless application to replace three antennas with three new antennas at the same mounting location on the Colesville Center monopole located at 49 Randolph Road in Colesville (Application #200905-23).
20. Verizon Wireless application to replace three antennas with three new antennas at the same mounting location on the Parkside Plaza condominium building located at 9039 Sligo Creek Parkway in Silver Spring (Application #200905-24).
21. T-Mobile application to attach three antennas at the 45' level of an existing 30' Designer Gallery building located at 4218 Howard Avenue in Kensington (Application #200905-25).

Attachment By-Right:

1. Cricket application to attach three antennas at the 77' level of a 119' PEPCO transmission line tower #628-N located at Travilah and Dufief Mill Road in Gaithersburg (Application #200812-17).
2. T-Mobile application to attach three antennas at the 127' level of a 140' monopole on the Lloyd property located at 21410 Beallsville Road in Dickerson (Application #200904-08).
3. T-Mobile application to attach nine antennas at the 80' level of a 126' monopole on the Barnhart property located at Hawkins Creamery Road & Laytonsville Road in Gaithersburg (Application #200904-10).
4. Cricket Communications application to attach three antennas at the 175' level of a 250' lattice tower on County property located at 26149 Ridge Road in Damascus (Application #200905-01).
5. T-Mobile Application to attach up to nine antennas at the 140' level of a 140' PEPCO transmission line tower #148-N located at 19800 New Hampshire Avenue in Brookeville (Application #200905-02).
6. T-Mobile application to nine attach antennas at the 155' level of a 195' monopole on the Weitzer property located at 14705 Sugarland Road in Poolesville (Application #200905-04).
7. AT&T application to attach up to nine antennas at the 105' level of a 140' monopole on M-NCPPC Trolley Museum property located at 1313 Bonifant Road in Colesville (Application #200905-11).
8. T-Mobile application to attach six antennas at the 55' level of the 30' to 60' Rebecca building located at 10920 Connecticut Avenue in Kensington (Application #200905-26).