

TFCG MEETING AGENDAS

10/04/2006

September 27, 2006

TO: Telecommunications Transmission Facility Coordinating Group

Jane Lawton, Cable Administrator, Chairperson

Carlton Gilbert, M-NCPPC

Jennifer Bryant, OMB

Martin Rookard, WSSC

Mary Pat Wilson, MCPS

Dave Niblock, DPS

Steve Batterden, DPW&T

Helen Xu, DIST

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

SUBJECT: Tower Group Meeting Agenda for October 4, 2006

The next TTFCG meeting is scheduled for Wednesday, October 4, 2006 at 2:00 p.m. in the second floor Conference Room #225 of the COB. The agenda for the meeting is as follows:

Consent Applications:

1. Nextel application to replace existing equipment shelter approximately 10' x 5" with an 8' x 14' shelter atop a ten story Battery Park Building located at 7979 Old Georgetown Road in Bethesda (Application #200608-01).
2. Clearwire application to install antennas at the 160' level on a 190' monopole at Oakmont Tower at 16801 Oakmont Avenue in Gaithersburg (Application #200608-05).
3. Clearwire application to attach antennas at the 142' and 149' levels of a 124' Warwick Apartments building located at 1111 University Blvd in Silver Spring (Application #200608-20).
4. Clearwire application to attach antennas at the 147' level on a 230' lattice tower at Kenwood Country Club located at 5601 River Road in Bethesda (Application #200609-01).
5. Sprint/Nextel application to install antennas on a rooftop of the Blair Office Building at 8380 Colesville Road in Silver Spring (Application 200609-02).
6. Clearwire application to attach antennas at the 137' level on an existing 151' monopole on Milestone property located at Milestone Center Court & Milestone Center Drive in Germantown (Application #200609-04).
7. Clearwire application to attach antennas at the 250' level on a 745' WDCA lattice tower located at 5202 River Road in Bethesda (Application #200609-05).

8. Clearwire application to attach antennas at the 205' level of a 181' Grosvenor House Apartment building located at 10101 Grosvenor Park Place in Rockville (Application #200609-07).
9. Clearwire application to attach antennas on the Claridge House Apartment building located at 2445 Lyttonsville Road in Silver Spring (Application 200609-08).
10. Modeo application to attach one antenna at the 211' level and one antenna on the ground in the equipment area of a 216' Suburban Propane transmission tower located at 35 Derwood Circle in Rockville (Application #200609-09).
11. Modeo application to install antennas on an existing monopole and equipment shelter at Bullis Prep School located at 1601 Falls Road in Potomac (Application #200609-10).
12. Modeo application to attach antennas at the 191' and 200' levels of a 191' Grosvenor House building located at 10101 Grosvenor House in Rockville (Application #200609-14).
13. Clearwire application to attach antennas at the 168' level of a 150' Park Ritchie Apartment building located at 7600 Maple Avenue in Takoma Park (Application #200609-16).

Regular Agenda:

14. Verizon application to attach antennas at the 119' level on a 124' WSSC Brink Water Tank at 21700 Ridge Road in Germantown (Application #200608-23).
15. T-Mobile application to install antennas at the 124' level of a 131' PEPCO Tower #106-S located near East Village Avenue & Doubleland Road in Gaithersburg (Application #200609-06).
16. Clearwire application to attach antennas at the 200' level on a 230' lattice tower at Montgomery College located at 20200 Observation Drive in Germantown (Application #200609-12).
17. Clearwire application to attach antennas at the 145' level atop a 131' Chateau Apartments building located at 9727 Mt. Pisgah Road in Silver Spring (Application #200609-17).

Application for New Construction by Special Exception/Mandatory Referral:

18. T-Mobile and Montgomery County Public Schools application to replace an existing 91' stadium light with a new 97' monopole and attach antennas at the 97' level and reattach the lights at the 80' level at Springbrook High School located at 201 Valley Brook Drive in Silver Spring (Application #200608-21).

Pending Applications for a New Structure Received:

- " Nextel application to construct a new 100' monopole on the Shipley property - 15801 Old Baltimore Road, Boyds (Application #200512-05).
- " Invisible Tower and Cingular to construct a 140' monopole and attach nine 55" panel antennas at the 130' level at MacArthur Boulevard and Stable Lane in Potomac (Application # 200604-40).
- " T-Mobile application to construct a new 125' monopole/lightpole at Walt Whitman High School located at

7100 Whittier Boulevard in Bethesda (Application #200606-12).

" Sprint-Nextel application to construct a new 83' monopole at Neelsville Middle School located at 11700 Neelsville Church Road in Germantown (Application #200607-03).