

TFCG MEETING AGENDAS

07/13/2005

July 6, 2005

TO: Telecommunications Transmission Facility Coordinating Group

Jane Lawton, Cable Administrator, Chairperson

Carlton Gilbert, M-NCPPC

Jennifer Bryant, OMB

Martin Rookard, WSSC

Pat Hanehan, 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 July 13, 2005

The next TTFCG meeting is scheduled for Wednesday, July 13, 2005 at 2:00 p.m. in the second floor Conference Room #225 of the COB. The agenda for the meeting is as follows:

Consent Agenda Items:

1. T-Mobile application to attach nine 54" panel antennas at the 55' level on a 41' Storage USA building at 7722 Fenton Street in Silver Spring (Application #200506-05).
2. Verizon Wireless application to attach 12 - 71" panel antennas at the 50' level atop a 42' One Beltway North building at 10230 New Hampshire Avenue (Application #200506-06).

Application to Replace an Existing Structure:

3. WIN Radio Broadcasting Corporation application to replace an existing 198' guyed lattice tower with a new 198' self-supporting tower located approximately 150' away from its present location at the Falls Road Golf Course located at 10800 Falls Road in Potomac (Application #200504-04).

Application to Attach By-Right:

4. Cingular Wireless application to attach up to 12 - 55" panel antennas at the 175' level on an existing 230' lattice tower on the Benmar property located at 23000 Whites Ferry Road in Poolesville (Application #200506-01).
5. Nextel application to attach 12 - 48" panel antennas at the 110' level on a 120' monopole to be constructed by Cingular at Northwood High School located at 919 University Boulevard in Silver Spring (Application

#200506-03). Three GPS antennas will also be installed.

6. Nextel application to attach 12 - 48" panel antennas at the 120' level on a 130' monopole to be constructed by T-Mobile at JFK High School located at 1901 Randolph Road in Silver Spring (Application #200506-04). Three GPS antennas will also be installed.

If you have any questions, please call me at (410) 964-5700 or call Margie Williams at (240) 777-3762.