

TFCG MEETING AGENDAS

11/04/2009

TO: Transmission Facility Coordinating Group

Marjorie Williams, Office of Cable and Communication Services, Chairperson

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FROM: Robert Hunnicutt, Tower Coordinator,
Columbia Telecommunications Corporation

SUBJECT: **REVISED** Tower Group Meeting Agenda for November 4, 2009

The next TFCG meeting is scheduled for Wednesday, November 4, 2009 at 2:00 p.m. in Room #225 of the COB. The agenda for the meeting is as follows:

Consent Agenda Applications:

1. Clearwire application to attach three dish antennas to a 121' high monopole located at the Airpark Industrial Center, 7707 Airpark Road, Gaithersburg (200907-33).
2. Clearwire application to attach two dish antennas to a 180' high monopole located at the former Burtonsville VFD, 15430 Old Columbia Pike, Burtonsville (200907-35).
3. Clearwire application to attach one dish antenna to a 105' high PEPCO transmission line tower #100-S at the 2000 block of Goshen Road, Gaithersburg (200909-05).
4. Clearwire application to attach six antennas to the penthouse walls of an 11-story Takoma Business Center building, 6930 Carroll Avenue, Takoma Park (#200909-07).
5. Clearwire application to attach three antennas to the penthouse walls of a 9-story office building, 6110 Executive Boulevard, Rockville (#200909-12).
6. Clearwire application to attach one dish and three panel antennas on a church bell tower on St. Johns

Episcopal School, 3427 Olney-Laytonsville Road, Olney (200910-05).

7. Verizon Wireless application to replace nine panel antennas with 12 panel antennas atop a 15-story Chateau Apartments building, 9737 Mount Pisgah Road, Silver Spring (200911-04).
8. 10. ITT application to attach six omni-directional antennas on a 218' lattice tower on Suburban Propane property, 35 Derwood Circle, Rockville (200912-01).

Attachment By-Right:

1. Clearwire application to attach three dish antennas to a 110' high monopole located at the Rinaldi property, 15700 Georgia Avenue, Olney (200908-34). *Condition: On submission of a structural analysis report that states the attachment of Clearwires dish antennas can be safely made.*
2. Clearwire application to attach five antennas to a 101' high monopole located at Daly Elementary School, 20301 Brandermill Drive, Germantown (200911-01). *Condition: On Clearwire considering a flush-mount or low profile mounting design for their antennas.*