

DEPARTMENT OF TECHNOLOGY & ENTERPRISE BUSINESS SOLUTIONS

Marc Elrich County Executive

Gail M. Roper Chief Information Officer/Director

October 30, 2024

TO: **Transmission Facility Coordinating Group**

> Marjorie Williams, TFCG Chair, Office of Cable and Communications Services Gerry Adcock, TEBS – Public Safety Radio Wayne Anderson, WSSC Benjamin Berbert, M-NCPPC Daryl Braithwaite, City of Takoma Park Mike Moxley, M-NCPPC Carina Gonzales, MCPS Seamus McNamara, OMB Dan Sanayi, DOT Thomas Williamson, DGS Amy Zou, DPS

- Shawn Thompson, Tower Coordinator FROM: CTC Technology & Energy
- SUBJECT: Tower Group Meeting Agenda

The next TFCG meeting is scheduled for November 6, 2024.

To listen and view the TFCG meeting please use the zoom link on the TFCG website. All available presentation materials will be available and posted on the TFCG website on the Friday before the meeting. Please see link below:

https://www.montgomerycountymd.gov/cable/Towers/agenda.html.

The agenda for the meeting is as follows:

Consent Agenda

1. Application Number: 2024062282 Type: Minor Modification Received (date): 6/25/2024

Revised: 7/16/2024 *Revised:* 8/2/2024

101 Monroe Street • 13th Floor, Rockville • Maryland 20850 • 240-777-2900 • 240-777-2831 FAX www.montgomerycountymd.gov/dts



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> *Revised:* <u>10/2/2024</u> *Revised:* <u>10/14/2024</u> *Revised:* <u>10/24/2024</u>

Applicant: Crown Castle Fiber LLC on behalf of T-Mobile

Site Name/Location: Pepco 730438-7918/11700 River Rd, Rockville

Zoning Standard: <u>RE-2</u> Property Owner: <u>SHA Row</u>

Description: Crown Castle is removing (1) pole top mounted canister antenna and (1) existing pole mounted equipment cabinet/shroud. Crown is also removing all the existing RRHs and supporting equipment inside the existing cabinet/shroud. Crown will be adding (1) new pole top mounted canister, and (2) new RRHs and (2) twin diplexers inside the new proposed pole mounted cabinet/canister on the utility pole.

Tower Coordinator Recommendation: <u>Recommended. Recommendation is subject to</u> compliance with all applicable laws.

https://montgomerycountytfcg.s3.amazonaws.com/Applications/MC2024062282+Application.pdf

2. Application Number: 2024082308 Type: Minor Modification Received (date): 8/8/2024

Revised: 8/28/2024 *Revised:* 9/24/2024 *Revised:* 9/30/2024 *Revised:* 10/16/2024

Applicant: Smartlink on behalf of AT&T Wireless

Site Name/Location: Watkins Mill High School/10301 Apple Ridge Rd, Gaithersburg Zoning Standard: R-200 Property Owner: Board of Education Description: AT&T is proposing to remove (3) Antennas, Remove (12) RRHS, Relocate (3) existing Antennas, Install (9) New Antennas and Install (12) New RRHS. Tower Coordinator Recommendation: Recommended on condition the applicant provides written approval from MCPS Staff of the attachments at the time of permitting. Recommendation is subject to compliance with all applicable laws. https://montgomerycountytfcg.s3.amazonaws.com/Applications/MC2024082308+Applicati on.pdf

Regular Agenda

1. Application Number: 2024042254 Type: New Received (date): <u>4/18/2024</u>

Revised: <u>10/28/2024</u> *Revised:* <u>10/29/2024</u>

Applicant: Smartlink on behalf of AT&T WirelessSite Name/Location: Well Lane Watertank Temp Tower/11400 Woodglen Dr, RockvilleZoning Standard: CR-3.0 C-1.5 R-2.5 H-100 Property Owner: WSSC

Description: Install 101' self-ballasted monopole and relocate the following existing equipment from the water tank to the proposed temporary monopole: (3) Commscope NNH4-65B-R6, (3) Commscope NNHH-65B-R4, (3) Nokia RRH4T4RB12-14, (3) Nokia RRH4T4RB25/66, (3) Nokia RRH4X25-WCS-4R, and (3) Nokia RRH4T4RB5. All other cabinets existing in adjacent AT&T shelter.

Tower Coordinator Recommendation: <u>Recommended. Recommendation is subject to</u> compliance with all applicable laws.

https://montgomerycountytfcg.s3.amazonaws.com/Applications/MC2024042254+Applicati on+and+Report.pdf

2. Application Number: 2024082324 Type: Colocation Received (date): 8/28/2024 Revised: 10/7/2024

Revised: <u>10/24/2024</u>

Applicant: Crown Castle Fiber LLC on behalf of T-Mobile
Site Name/Location: Pepco 787426-890760/9101 2nd Ave, Silver Spring
Zoning Standard: R-60 Property Owner: Montgomery County
Description: This Application is on behalf of T-Mobile. The Applicant proposes to install
(1) strand mounted antenna, (2) RRHs and (2) diplexer filters on a replaced utility pole. Pole
to be replaced by Pepco prior to wireless installation.

Tower Coordinator Recommendation: <u>Recommended. Recommendation is subject to</u> <u>compliance with all applicable laws.</u>

3. Application Number: 2024092335 Type: Colocation Received (date): 9/21/2024

Revised: <u>10/16/2024</u> *Revised:* <u>10/22/2024</u> *Revised:* <u>10/23/2024</u>

 Applicant: Crown Castle Fiber LLC on behalf of T-Mobile

 Site Name/Location: Pepco 816446-210920/13201 Bellevue St, Silver Spring

 Zoning Standard: R-90 Property Owner: Montgomery County

 Description: Install a strand mounted small cell on an existing 43'10" wood utility pole,

 with a RAD of 21'5", and consisting of One (1) Ericsson 6523 antenna; one (1) Ericsson

 6525 antenna; one (1) Ericsson 4435 radio unit; two (2) 4402 Radio units; two (2) diplexers;

 and one (1) antenna mount bracket.

Tower Coordinator Recommendation: <u>Recommended. Recommendation is subject to</u> <u>compliance with all applicable laws.</u>

4. Application Number: 2024102345 Type: Colocation Received (date): 10/1/2024 Revised: 10/16/2024

Applicant: Crown Castle Fiber LLC on behalf of T-Mobile
Site Name/Location: Pepco 792424-770500/919 Spring St, Silver Spring
Zoning Standard: CR3.0 C3.0 R3.0 H-150 Property Owner: Montgomery County
Description: Crown Castle on behalf of T-Mobile is adding (1) Ericsson 6523, (1) Ericsson
6525 antenna, (2) diplexer filters and (3) RRHs (2) 4402 radios and (1) 4435 radio on an
existing utility pole.

Tower Coordinator Recommendation: <u>Recommended. Recommendation is subject to</u> <u>compliance with all applicable laws.</u>

https://montgomerycountytfcg.s3.amazonaws.com/Applications/MC2024102345+Applications/MC20241044+Applications/MC2024104+Applications/MC2024104+Applications/MC2024104+Applications/MC2024104+Applications/MC2024104+Applications/MC2024104+Applications/MC2024104+Applications/MC2024104+Applications/MC2024104+Applications/MC2024104+Applications/MC2024104+Applications/MC2024104+Applications/MC2024104+Applications/MC20244+Applications/MC20244+Applications/MC20244+Applications/MC20244+Applications/Applica