

**Dennis P. Jamouneau** Assistant General Counsel Office 202.428.1122
Fax 202.331.6767
pepco.com
djamouneau@pepcoholdings.com

EP9628 701 Ninth Street NW Washington, DC 20068-0001

September 30, 2022

Ms. Brinda Westbrook-Sedgwick Commission Secretary Public Service Commission of the District of Columbia 1325 G Street, N.W., Suite 800 Washington DC, 20005

Re: Formal Case Nos. 1145, 1159, and 1168

Dear Ms. Westbrook-Sedgwick:

Pursuant to § 34-1313.07(b) of the D.C. Official Code ("D.C. Code"), and Order Nos. 19167 and 20285, issued by the Public Service Commission of the District of Columbia ("Commission"), and the Joint Stipulation of the Office of the People's Counsel ("OPC"), Potomac Electric Power Company ("Pepco") and the District Department of Transportation ("DDOT"), DDOT and Pepco (collectively, "Joint Applicants") hereby submit this Annual Status Report on Electric Company Infrastructure Improvement Activity ("Annual Report") as part of the District of Columbia Power Line Undergrounding ("DC PLUG") initiative.

Please feel free to contact me if you have any questions regarding this matter.

Sincerely,

/s/ Dennis P. Jamouneau

Dennis P. Jamouneau

Enclosure

cc: All Parties of Record

# BEFORE THE PUBLIC SERVICE COMMISSION OF THE DISTRICT OF COLUMBIA

IN THE MATTER OF	)
APPLICATIONS FOR APPROVALS OF	
BIENNIAL UNDERGROUND	) Formal Case Nos. 1145, 1159, and 1168
INFRASTRUCTURE IMPROVEMENT	
PROJECTS PLANS AND	
FINANCING ORDERS	)

## ANNUAL STATUS REPORT ON ELECTRIC COMPANY INFRASTRUCTURE IMPROVEMENT ACTIVITY

Pursuant to § 34-1313.07(b) of the D.C. Official Code ("D.C. Code"), and Order Nos. 19167, 20285, and 21105<sup>1</sup>, issued by the Public Service Commission of the District of Columbia ("Commission"), and the Joint Stipulation of the Office of the People's Counsel ("OPC"), Potomac Electric Power Company ("Pepco") and the District Department of Transportation ("DDOT")<sup>2</sup>, DDOT and Pepco (collectively, "Joint Applicants") hereby submit this Annual Status Report on Electric Company Infrastructure Improvement Activity ("Annual Report") as part of the District of Columbia Power Line Undergrounding ("DC PLUG") initiative.

### I. BACKGROUND

On May 19, 2017, the Mayor signed into law the Electric Company Infrastructure Improvement Financing Emergency Amendment Act of 2017 (the "Amendment Act")<sup>3</sup>, which permanently amended the Electric Company Infrastructure Improvement Financing Act of 2014

<sup>&</sup>lt;sup>1</sup> In the Matter of Applications for Approval of Biennial Underground Infrastructure Improvement Projects Plans and Financing Order, Formal Case No. 1145, Order No. 19167 ("Order No. 19167") at P 269 (Nov. 9, 2017); In the Matter of Applications for Approval of Biennial Underground Infrastructure Improvement Projects Plans and Financing Orders, Formal Case No. 1159, Order No. 20285 ("Order No. 20285") (Jan. 24, 2019); In the Matter of the Applications for Approval of Biennial Underground Infrastructure Improvement Projects Plans and Financing Orders, Formal Case No. 1168, Order No. 21105 (Jan. 27, 2022).

<sup>&</sup>lt;sup>2</sup> In the Matter of the Application for Approval of Triennial Underground Infrastructure Improvement Projects Plan, Formal Case No. 1116, Joint Stipulation of the Office of the People's Counsel, Potomac Electric Power Company and the District Department of Transportation (Sept. 15, 2014) ("Joint Stipulation").

<sup>&</sup>lt;sup>3</sup> D.C. Law 22-05, effective July 11, 2017.

(the "Original Act")<sup>4</sup> (the Original Act, together with the Amendment Act is referred to as "the Undergrounding Act")<sup>5</sup>. In accordance with the Undergrounding Act, on November 9, 2017, the Commission issued Order No. 19167, as clarified on January 18, 2018 by Order No. 19237<sup>6</sup>, approving the Joint Applicants' first Biennial Plan, the Underground Project Charge, the imposition of the DDOT Charge on Pepco, and the Underground Rider. Subsequently, on January 24, 2020, the Commission issued Order No. 20285, approving the Joint Applicants' Second Biennial Plan, the Underground Project Charge, the imposition of the DDOT Charge on Pepco, and the Underground Rider. Finally, on January 27, 2022, the Commission issued Order No. 21105, approving the Joint Applicants' Third Biennial Plan, the Underground Project Charge, the imposition of the DDOT Charge on Pepco, and the Underground Rider.

By September 30<sup>th</sup> of each year in which a biennial Underground Infrastructure Improvement Project Plan ("Biennial Plan") is not filed, D.C. Code § 34-1313.07(b) of the codified Undergrounding Act requires Joint Applicants to submit an Annual Report detailing what DC PLUG initiative work from the Biennial Plan was completed during the previous year and what further DC PLUG initiative work from the Biennial Plan is scheduled to be complete during the upcoming year.

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<sup>&</sup>lt;sup>4</sup> D.C. Law 20-102.

<sup>&</sup>lt;sup>5</sup> To the extent there is any ambiguity, the term "Undergrounding Act" means the Original Act as it may be amended from time to time, including by the Electric Company Infrastructure Improvement Financing Amendment Act of 2015, Title II, Subtitle K of D.C. Law 21-36, effective October 22, 2015.

<sup>&</sup>lt;sup>6</sup> In the Matter of Applications for Approval of Biennial Underground Infrastructure Improvement Projects Plans and Financing Orders, Formal Case No. 1145, Order No. 19237 (Jan. 18, 2018) ("Order No. 19237").

In compliance with D.C. Code § 34-1313.07(b) and Order No. 19167 and in accordance with the Joint Stipulation, Pepco files this Annual Report on behalf of the Joint Applicants. All data presented below represents the available information as of September 30, 2022.

#### II. FEEDER 308

As reported at the July 14, 2020 DC PLUG Semi-Annual Meeting, civil construction on Feeder 308 started on June 3, 2019 and completed on May 5, 2020. Civil construction for Feeder 308 includes 20,427 linear feet of conduit, 64-line manholes, 18 tap holes, and 44 transformer enclosures. Electrical construction for Feeder 308 started in April 2020 and was completed in December 2020.

## III. FEEDER 14900 Opportunity Project<sup>7</sup>

A portion of Feeder 14900 is an Opportunity Project being completed as part of DDOT's federally funded Oregon Avenue Project, which is a reconstruction project. DDOT Infrastructure Project Management released the Invitation for Bids in January 2019, with bids received in March 2019, and the Notice to Proceed was issued to a District CBE for December 16, 2019. Civil construction for the Opportunity Project on Feeder 14900 began in December of 2019. Civil construction was completed in June 2022.

The electrical construction started in July 2022 and is expected to be completed in the first quarter of 2023.

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<sup>&</sup>lt;sup>7</sup> "Opportunity projects" are DC PLUG projects that take advantage of existing or planned DDOT roadway reconstruction projects to place an adjacent highly ranked feeder underground.

### IV. FEEDER 368

The civil construction on Feeder 368 began in March 2022 with expected completion in Q1 2023. Civil construction for Feeder 368 includes 19,960 linear feet of conduit, 27-line manholes, 9 tap holes, 2 three-phase transformer manholes, 16 transformer enclosures, and 2 cast in place manholes. Electrical construction is expected to begin in the first quarter of 2023 following the completion of civil construction.

## V. STATUS OF DESIGNS FOR REMAINING FEEDERS IN THE FIRST BIENNIAL PLAN

The civil engineering designs for Feeders 368, 15009, and 14758 have been completed. Civil engineering design for Feeder 14007 is anticipated to be completed in November 2022. The electrical engineering design of Feeder 368 is anticipated to be completed in October 2022. The electrical design procurement for Feeders 14007, 14758, and 15009 will commence following completion of the civil engineering design.

## VI. STATUS OF THE SECOND BIENNIAL PLAN FEEDERS

The civil engineering designs for Feeders 15001, 14008 and 15166 have been completed. The 30% submissions of civil engineering designs were completed for Feeders 14767 and 15171. The 30% submission for Feeders 14702/118 is expected in October 2022. Notice to Proceed was issued for Feeder 15021 in September 2022. The remaining two Feeders (467 and 14093) are in Procurement for civil engineering design. The electrical engineering design procurement for all the above Feeders will commence following completion of the civil engineering design.

### VII. STATUS OF THE THIRD BIENNIAL PLAN FEEDERS

The civil engineering designs for all Third Biennial Plan Feeders are in Procurement with anticipated starts in early 2024. The Civil Construction Invitations For Bids for all Third

Biennial Plan Feeders will follow completion of civil engineering design. The electrical engineering design procurement for all the above Feeders will commence following completion of the civil engineering design.

## VIII. DISTRIBUTION AUTOMATION

Pepco's distribution automation ("DA") design for the DC PLUG initiative feeders includes at least one mid-line interrupter and an automated feeder tie switch to adjacent feeders for 13kV feeders. The mid-line interrupter allows for automatic isolation of customers in the event of a fault past the location of the interrupter. The switches will be installed sufficiently far away from the substation such that Pepco will be able to use a 25kA rated device, instead of requiring a 40kA rated device. This serves to further control costs and allow Pepco to use products that are more readily available in the marketplace.

DA installation on Feeder 14722 was completed in October 2018, Feeder 15703 was completed in March 2021, Feeder 14786 was completed in December 2018 and Feeder 15004 was completed in October 2021.

Pepco is incorporating lessons learned from the pilot program and is planning to include interrupters in the DC PLUG feeders where applicable.

## IX. DISTRICT BUSINESS OUTREACH AND ENGAGEMENT

In accordance with § 34-1311.02 (7) of the D.C. Code, the Joint Applicants' goal is to award "100% of the construction contracts [] to District businesses, where qualified to perform such work." To that end, DDOT designated the solicitation of civil construction for Feeder 308 as a set aside for Certified Business Enterprise ("CBE") bidders only, under the provisions of the Small and Certified Business Enterprise Development and Assistance Act of 2014<sup>8</sup>. DDOT held a pre-bid conference for Feeder 308 on February 27, 2018 for all interested bidders. DDOT then amended the IFB for Feeder 308 as a 100% CBE set aside on March 15, 2018. The IFB closed on May 24, 2018 and was awarded to a CBE on September 7, 2018. In March 2019, a CBE firm was awarded the Construction Management Contract for Feeder 308.

On September 18, 2018, DDOT issued a Request for Qualifications ("RFQ") for Program Management Services for the DC PLUG Program. A CBE Joint Venture was awarded this contract in January 2020. Option Year 1 was exercised to retain the CBE Joint Venture in January 2022.

On May 7, 2019 DDOT issued an RFQ for the Design Services for the DC PLUG Program Biennial Plan 1. Two CBE firms were awarded contracts for this work in the second quarter of 2020. DDOT issued a separate RFQ for Design Services for the DC PLUG Program Biennial Plans 2 and 3 on May 8, 2020. Three CBE firms were awarded contracts for this work in 2020 and 2021.

On September 26, 2014, Pepco released a Request for Proposal for professional civil engineering design services for Feeder 308. Civil engineering design services include the physical survey of above- and below-ground structures along the proposed route of the feeder

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<sup>&</sup>lt;sup>8</sup> D.C. Code § 2-218.01.

and the design and creation of the schematics for the civil electric utility infrastructure required to place the feeder underground. A contract was awarded on November 3, 2014 and approximately 41% of the contract was awarded to a CBE firm, amounting to more than \$630 thousand in contract value for the civil engineering work on Feeder 308. As of this report, the civil engineering design work is complete.

Further, the Joint Applicants continued their engagement of District of Columbia businesses by providing an update on the DC PLUG initiative at the September 29, 2017 Disadvantaged Business Enterprise ("DBE") Summit and jointly held a March 1, 2018 "match-making" event with 25 District-based DBEs. The Joint Applicants also sent out a request for information ("RFI") to over 150 District-based and local companies for project management, electrical construction, and electrical engineering. DDOT and Pepco also plan to release another RFI for companies that would be qualified as CBEs. Additionally, on May 15, 2018 the Department of Small and Local Business Development held a meeting on strategies for pursuing government construction contracts to give vendors the opportunity to meet with representatives of the DC PLUG initiative. Finally, DDOT/FHWA held the Annual Disadvantaged Business Enterprise (DBE) Summit and Networking Symposium on November 12, 2019.

On April 2, 2018, Pepco hired a District of Columbia resident to serve as the Community Relations Coordinator to the DC PLUG team. The primary role of the Community Relations Coordinator is to act as the DC PLUG initiative's interface with customers and to execute the Education Plan.

On April 26, 2018, the Community Relations Coordinator provided an overview of the DC PLUG initiative to a group of leaders at the DC Federation of Civic Associations meeting. In addition, Pepco employee ambassadors have been attending and continue to attend community meetings to provide information to the community regarding the DC PLUG initiative. The Community Relations Coordinator will provide updates to the Undergrounding Project Consumer Education Task Force when necessary. The Community Relations Coordinator has created an outreach strategy targeting residents and businesses in the neighborhoods surrounding Feeder 308. The DC PLUG initiative website, email account, and phone hotline are all active.

The Community Relations Coordinator has led efforts for the Education Plan and conducted targeted outreach to community stakeholders and residents. Prior to the COVID-19 pandemic, the DC PLUG team hosted quarterly Open Houses for Feeder 308, hosted a briefing for Ward 3 Councilmember Mary Cheh, attended the ANC 3E meetings and provided updates to the Western Avenue Citizens Association.

To get a head start on the outreach for Feeder 368, the DC PLUG team hosted a briefing for Ward 7 Councilmember Vincent Gray and provided a presentation at the Ward 7 Leadership Summit.

In Fall 2019, the Community Relations Coordinator joined the Pepco Government Relations team in providing DC PLUG updates during a presentation to the Representatives of the Mayor's Office of Community Relations (MOCRs).

The DC PLUG team has been in touch with Councilmembers and ANCs virtually and has provided stakeholder outreach in the form of email, door hanger delivery or outbound phone call. The DC PLUG Team launched a new, interactive DC PLUG website in April 2022 and actively maintains the website and email account to address stakeholder concerns.

The Joint Applicants continued their engagement of District of Columbia businesses by providing a Contractor's Forum for Certified Business Enterprises (CBE) on the DC PLUG initiative virtually on June 3, 2021. This event was attended by 57 firms. The Joint Applicants also regularly communicate upcoming Invitations For Bids (IFB) with the DC National utility Contractors Association (NUCA).

#### X. **DESIGN AND CONSTRUCTION ALTERNATIVES**

In the Joint Stipulation, the Joint Applicants agreed to consider design alternatives recommended by OPC in its protest, filed August 15, 2014 in the final design phase. <sup>9</sup> Those design alternatives include the use of single-phase cable (rather than three-phase cable), directional boring (rather than trenching), and pad-mounted transformers (rather than submersible transformers). In a subsequent stipulation, OPC and Pepco agreed that Pepco no longer had to pursue pad-mounted transformers as design alternatives 10. The Joint Applicants also agreed to provide specific information regarding the actual inclusion of design and construction alternatives identified by OPC and other parties, along with an explanation of the bases for inclusion or exclusion of various alternatives in the feeders for which final design has been completed.

#### A. Number of miles and location of single-phase cable included in the final design

The Joint Applicants determined that the final electrical schematics for Feeder 308 called for approximately 1.5 miles of 600 Quad cable for the main trunk as well as 3.6 miles of

<sup>&</sup>lt;sup>9</sup> Joint Stipulation at 4-5.

<sup>&</sup>lt;sup>10</sup> Motion to Approve Joint Stipulation and Joint Stipulation of the Office of People's Counsel, Potomac Electric Power Company and the District Department of Transportation regarding consideration of Pad-Mounted Transformers for DC PLUG Initiative Feeders, Formal Case No. 1116 (Mar. 8, 2016), approved In the Matter of the Application for Approval of Triennial Underground Infrastructure Improvement Projects Plan, Formal Case No. 1116, Order No. 18154 (Mar. 24, 2016).

#2 EPR three-phase cable and 3.1 miles of #2 EPR single phase cable for the laterals. The exact location of each type of cable was provided in the final electrical schematics for Feeder 308.

B. Locations where directional boring was sufficiently practical that it could be evaluated for feasibility

The civil engineering design contractor for Feeder 308 informed the Joint Applicants that there were no feasible locations along Feeder 308 where it would be practical to employ directional boring. The contractor indicated that directional boring would require 24x7 operations when drilling a particular run of pipe. This would cause traffic and noise impacts to residential neighborhoods served by Feeder 308. The contractor also indicated that directional boring would be made more difficult in the area of Feeder 308 by the presence of house laterals for water, sewer and gas at unknown depths in the boring path. Avoiding those lines would require the contractor to dig many test pits, thus increasing cost and time to complete the work as well as defeating the general purpose of directional boring. Finally, the contractor indicated that directional boring is generally used for long, underground runs. Feeder 308 is characterized by many short runs ranging from 100 to 600 feet, which would require significant setup time to dig launching and receiving pits, further increasing the time and cost to complete the project. For these reasons, the Joint Applicants do not intend to further evaluate the feasibility of directional boring on Feeder 308.

## C. Locations where directional boring was employed

No locations where directional boring would be feasible and cost-effective have been identified. The Joint Applicants do not employ directional boring on Feeder 308.

## D. Number and location of ties constructed

Please see Section XI ("Feeder Tie Points") below for a discussion of the tie points along Feeder 308.

## XI. OPPORTUNITIES TO LEAVE LINES OVERHEAD – Engineer provide update for current 100% completion which presented to PSC

In accordance with OPC's recommendation that the Joint Applicants work to identify sections of feeders that are cost-effective and practical to leave overhead, the Joint Applicants have identified two sections of Feeder 308 that will remain overhead. These overhead sections are reflected in the final civil engineering designs for Feeder 308. The first section is a 335-foot section along 44<sup>th</sup> Street. The second section is a 750-foot section along River Road. The 44<sup>th</sup> Street section, which serves only one customer, will remain overhead due to limited tree cover and service to only a single customer. The River Road section of Feeder 308 will remain overhead due to limited feasibility of placing of that section of the line underground.

Feeder 368 - A portion of Feeder 368 along Bowen Rd between Ridge Rd and 46<sup>th</sup> Street was left overhead stretching from north of Burns St to 46<sup>th</sup> Street due to limited feasibility of placing of that section of the line underground.

Feeder 14758 - Sections of this feeder along Overlook Ave. SW, Galveston St. SW were left overhead due to limited tree cover. Section of the feeder extending along Blue Plains Dr. SW from Martin Luther King Jr. Ave. SW was determined to be left overhead due to reliability improvement work that was done to upgrade that portion of the feeder to PAC cable. Another portion of the feeder that extends south of Joliet St. SW and Martin Luther King Jr. Ave. SW was determined to be left overhead due to the limited feasibility of placing that section of feeder underground.

Feeder 15009 –A portion of the feeder along Blair Rd NW, stretching from south of Kansas Ave NW to south of Van Buren St NW, was left overhead due to improved reliability, vegetation management, and limited feasibility of placing that section of feeder underground. After careful field investigation, it was determined that the portion of the feeder along Blair Rd NW stretching from south of Kansas Avenue NW to south of Van Buren St NW would be left overhead to due to proximity of to other utilities, improved reliability, the lack of R.O.W. space in a few areas, and clearance of tree coverage in others.

Feeder 14007 – Section of the feeder that runs along 13<sup>th</sup> St. NE between Kearny St. and Monroe St. NE and continues along Monroe St. NE between 13th and 15th St. NE was determined to be left overhead due to reliability improvement work that was done to upgrade that portion of the feeder to PAC cable.

Portion of the feeder along Bunker Hill Rd. NE, between 20<sup>th</sup> St. NE and 24<sup>th</sup> St. NE was determined to be left overhead due to limited tree cover and the feasibility of placing that section of feeder underground.

Feeder 15001 – Roughly 83% of the feeder will be undergrounded. Portions of the feeder will be left overhead due to limited feasibility of placing those sections of feeder underground, primarily the presence of existing transformers within the public alley ways. Because the transformer enclosures are not roadway rated and there being no issues of tree coverage, the transformers in the alleyways will remain overhead. There are 2 additional transformers that due to both their elevation from grade at the roadway and existence in the rear of residential properties that lie on a hill, will also be left overhead due to being inaccessible in addition to being on private property. Finally, there was also a section of the feeder along Piney Branch Rd NW, between Decatur Street NW and Emerson St NW, that will be left overhead due to lack of R.O.W. space to underground facilities, as determined during civil design survey.

Feeder 15166 – Due to limited feasibility, a portion along Newcomb ST. S.E., specifically a connection between two poles, is to remain overhead. Additionally, a portion of 2nd ST. S.E., specifically a connection of a new installed pole to an old pole, is to remain overhead due to no prior easement agreement. Portions of the feeder south of Malcom X Ave. was determined to be left overhead due to limited tree cover and due to planned load transfers and reliability improvement work in the area.

Feeder 14008 – Portion of the feeder along 18th ST. NE and small sections of feeder east of 18th ST NE were left overhead due to limited tree cover.

## XII. FEEDER TIE POINTS- Engineer provide update for current 100% completion which presented to PSC

In the Joint Stipulation, Pepco agreed to analyze the need for each feeder tie point and share its findings in the semi-annual meetings and in the annual report<sup>11</sup>. Pepco is evaluating feeder ties on each of the DC PLUG feeders to make sure they conform to the Pepco standard that requires Pepco to be able to transfer the load off of a given feeder within four switching operations. Through its analysis, Pepco has concluded that the existing tie points for Feeder 308 are appropriate.

The tie between Feeders 144 and 308 will remain after Feeder 308 is placed underground to maintain operating flexibility and emergency backup for both feeders. Pepco does not intend to construct any additional ties between Feeder 308 and other feeders as part of the DC PLUG.

Pepco intends to maintain all exiting ties for all DC PLUG feeders in 100% design status (Feeders 368, 14758, 15009, 14007, 15001, 15166, and 14008) in order to facilitate operating flexibility and emergency backup.

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<sup>&</sup>lt;sup>11</sup> Joint Stipulation at 5.

## XIII. MATERIAL SCHEDULE DELAYS, CHANGEORDERS AND BUDGET **OVERRUNS**

In the Joint Stipulation, the Joint Applicants agreed to identify any material schedule delays, change orders and budget overruns, including those associated with DDOT's construction of duct line and manholes. 12 At this time the Joint Applicants have not identified any material schedule delays, change orders or budget overruns. The Joint Applicants will provide another update in the next semi-annual meeting and, as appropriate, in separate filings required by Order No. 20285<sup>13</sup>.

### XIV. JOINT-USE CONTRACTS

In the Joint Stipulation, Pepco agreed to provide an update of the status of its review of joint-use contracts in the Annual Report to determine whether there is an opportunity to increase fees charged to the communications companies who share Pepco poles<sup>14</sup>. Pepco has reviewed its joint-use contracts and determined that there are currently no opportunities to increase fees charged to the communications companies who share Pepco poles. If Pepco determines, in the future, that there is such an opportunity, it will address that opportunity in future Annual Reports.

Benning Area Reliability Plan Feeders 15705 and 15707 - The Benning Area Reliability Plan was completed in the first quarter of 2022. <sup>15</sup> The load transfer from feeder 15709 to feeder 14806 was completed in July 2021, and the load transfer from feeder 15710 to feeder 14806 was

<sup>&</sup>lt;sup>12</sup> Joint Stipulation at 5.

<sup>&</sup>lt;sup>13</sup> Paragraph 88 of Order No. 20285 directs that the Joint Applicants are directed to provide an explanation within 15 days whenever a delay of more than one month occurs with respect to: (1) the preparation of the final civil design; (2) the preparation of the final electrical design; (3) the award of civil engineering contracts; (4) the award of electrical engineering contracts; and (5) the estimated physical construction start date when compared to the preliminary Gantt Chart and estimated start and end date information which will be part of the 90-day Compliance Filing. <sup>14</sup> Joint Stipulation at 6.

<sup>&</sup>lt;sup>15</sup> See In the Matter of Applications for Approval of Biennial Underground Infrastructure Improvement Projects Plans and Financing Orders, Formal Case No. 1145, Report of Potomac Electric Power Company on the Status of The Benning Area Reliability Plan (Dec. 11, 2017).

completed in August 2021 with the secondary transformer outage completed by year end of 2021. The reconductoring of feeder 14717 over 295 was completed in October 2021 with the remaining minor underground work finishing up in the first quarter of 2022.

## XV. OBSTACLES

No obstacles have been identified at this time.

## **ATTACHMENT A:**

DC PLUG First Biennial Plan Estimated Projects Schedule

## DC PLUG First Biennial Plan Estimated Projects Schedule<sup>15</sup>

Ward	Feeder	Estimated Start Date*	Projected End Date **
3	308	7/2017	2/2021
4	14900	7/2017	1/2024
7	368	2/2018	11/2025
5	14007	2/2018	5/2025
8	14758	2/2018	2/2025
4	15009	2/2018	8/2025

Project Start Date Removal Project Closeout Date

DC PLUG Second Biennial Plan Estimated Projects Schedule

Ward	Feeder	Estimated Start Date*	Projected End Date**
7	118	1/2020	1/2025
5	14008	1/2020	3/2025
7	14702	1/2020	5/2026
8	15166	1/2020	7/2025
4	15001	1/2020	8/2026
5	14093	1/2020	12/2026
8	15171	1/2020	5/2026
3	14767	1/2020	10/2027
3	467	1/2020	4/2026
4	15021	1/2020	4/2028

Project Start Date Removal Project Closeout Date

## DC PLUG Third Biennial Plan Estimated Projects Schedule

Ward	Feeder	Estimated Start Date*	Projected End Date**
8	15174	1/2021	12/2028
7	347	1/2021	7/2026
3	75	1/2021	8/2026
5	14009	1/2021	1/2027

Project Start Date Removal Project Closeout Date

## **CERTIFICATE OF SERVICE**

I hereby certify that Potomac Electric Power Company's Annual Status Report was sent to the recipients listed below on September 30, 2022 by electronic mail.

Ms. Brinda Westbrook-Sedgwick Commission Secretary Public Service Commission of the District of Columbia 1325 G Street N.W. Suite 800 Washington, DC 20005 bwestbrook@psc.dc.gov

Christopher Lipscombe
Public Service Commission of DC
1325 G Street NW, Suite 800
Washington, DC 20005
clipscombe@psc.dc.gov

John Howley Public Service Commission of DC 1325 G Street NW, Suite 800 Washington, DC 20005 jhowley@psc.dc.gov

Karen R. Sistrunk, Esq. Office of People's Counsel 1133 15<sup>th</sup> Street, N.W. Suite 500 Washington, DC 20005 ksistrunk@opc-dc.gov Sandra Mattavous-Frye, Esq. People's Counsel Office of People's Counsel 1133 15<sup>th</sup> Street, N.W. Suite 500 Washington, DC 20005 smfrye@opc-dc.gov

Richard Herskovitz
Public Service Commission of DC
1325 G Street NW, Suite 800
Washington, DC 20005
rherskovitz@psc.dc.gov

Laurence C. Daniels, Esq. Office of People's Counsel 1133 15<sup>th</sup> Street, N.W. Suite 500 Washington, DC 20005 ldaniels@opc-dc.gov

Poorani Ramachandran Public Service Commission of DC 1325 G Street NW, Suite 800 Washington, DC 20005 pramachandran@psc.dc.gov

/s/ Dennis P. Jamouneau
Dennis P. Jamouneau