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Case Number (if already assigned) PUE-2012-00029

Case Name (if known) Application of Virginia Electric and Power Company for Approval and Certification of Electric Facilities: Surry-Skiffes Creek 500 kV Line, Skiffes Creek-Wheaton 230 kV Line and Skiffes Creek Switching Station

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McGuireWoods LLP
One James Center
901 East Cary Street
Richmond, VA 23219-4030
Tel 804.775.1000
Fax 804.775.1061
www.mcguirewoods.com

Vishwa B. Link
Direct: 804.775.4330

McGUIREWOODS

vlink@mcguirewoods.com
Direct Fax: 804.698.2151

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June 19, 2015

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Joel H. Peck, Clerk
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State Corporation Commission
1300 E. Main St., Tyler Bldg., 1st Fl.
Richmond, VA 23219

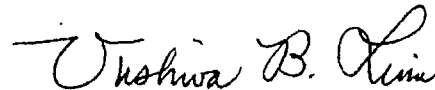
*Application of Virginia Electric and Power Company for
Approval and Certification of Electric Facilities: Surry-Skiffes Creek
500 kV Transmission Line, Skiffes Creek-Wheaton 230 kV Transmission
Line and Skiffes Creek 500 kV-230 kV-115 kV Switching Station
Case No. PUE-2012-00029*

Dear Mr. Peck:

Pursuant to Ordering Paragraph (1) of the Order issued by the State Corporation Commission in the above-captioned proceeding, enclosed please find for electronic filing on behalf of Virginia Electric and Power Company the *Update on Status of Certificated Project (June 19, 2015)*.

Please do not hesitate to call if you have any questions in regard to the enclosed.

Very truly yours,



Vishwa B. Link

Enc.

cc: Hon. Alexander F. Skirpan, Hearing Examiner
William H. Chambliss
D. Mathias Roussy
K. Beth Clowers
Alisson Klaiber
Lisa S. Booth
Charlotte P. McAfee
Stephen H. Watts II

COMMONWEALTH OF VIRGINIA
STATE CORPORATION COMMISSION

APPLICATION OF)
)
VIRGINIA ELECTRIC AND POWER COMPANY)
d/b/a DOMINION VIRGINIA POWER)
)
For approval and certification of electric facilities:)
Surry-Skiffes Creek 500 kV Transmission Line,)
Skiffes Creek-Wheaton 230 kV Transmission Line, and)
Skiffes Creek 500 kV-230 kV-115 kV Switching Station)

Case No. PUE-2012-00029

UPDATE ON STATUS OF CERTIFICATED PROJECT
JUNE 19, 2015

Virginia Electric and Power Company (“Dominion Virginia Power” or the “Company”), by counsel, pursuant to Ordering Paragraph (1) of the Order issued by the State Corporation Commission (“Commission”) in this proceeding on June 5, 2015 (“Order Directing Updates”), hereby files this Update regarding the status of the Surry-Skiffes Creek Line, Skiffes Creek Switching Station (“Skiffes Station”), Skiffes Creek-Wheaton Line, and additional transmission facilities (collectively, the “Certificated Project”). For this Update to the Commission, the Company respectfully states as follows:

1. By its November 26, 2013 Order, as modified by its February 28, 2014 Order Amending Certificates in the above-styled proceeding and confirmed by its April 10, 2014 Order Denying Petition, the Commission approved and certificated under § 56-46.1 of the Code of Virginia (“Va. Code”) and the Virginia Utility Facilities Act¹ the construction and operation by Dominion Virginia Power of the electric transmission lines and related facilities proposed by the

¹ Va. Code § 56-265.1 *et seq.*

Company in its Application filed in this proceeding on June 11, 2012 (“2012 Application”). Those orders provide that this case is to remain open until the proposed facilities are in service.

2. Those orders were appealed by BASF Corporation and jointly by James City County, Save The James Alliance Trust and James River Association (“JCC Parties”) to the Supreme Court of Virginia, which issued its unanimous opinion in those appeals on April 16, 2015, affirming the Commission’s approval and certification of these transmission facilities, which comprise the Certificated Project. *BASF Corp. v. State Corp. Comm’n*, ___ Va. ___, 770 S.E.2d 458, *reh’g denied*, ___ Va. ___, ___ S.E.2d ___ (2015) (“*BASF*”).

3. The Court’s opinion in *BASF* also reversed and remanded (by a 4-3 vote) the holding in the Commission’s November 26, 2013 Order that the term “transmission line” includes transmission switching stations such as Skiffes Station under Va. Code § 56-46.1 F, which exempts transmission lines approved by the Commission under that section from Va. Code § 15.2-2232 and local zoning ordinances. Petitions of the Commission and the Company seeking rehearing of this aspect of the *BASF* opinion were denied by the Court on May 15, 2015. As a result, the Company is now required to obtain local land use approval from James City County to construct Skiffes Station.

4. The Court issued its mandate and remand on June 4, 2015, returning the case to the Commission for further proceedings consistent with the views expressed in the written opinion of the Court.

5. The Commission stated in its Order Directing Updates:

The evidence in this proceeding shows that the North Hampton Roads Area is in critical need of a significant electric system upgrade. The need is severe and fast approaching, and the reliability risks are far reaching. The facilities approved in this case, for which judicial review thereof has concluded, are needed to avoid violations of mandatory electric reliability standards

approved under federal law to prevent: the loss of electric service to customers; transmission system overloads; and outages in the North Hampton Roads Area with cascading outages into northern Virginia, the City of Richmond, and North Carolina. Given the time required for the construction of significant electric infrastructure projects like the Certificated Project, and the magnitude of the projected reliability violations, the Commission directs Dominion to provide regular updates on the status of the Certificated Project, including but not necessarily limited to the Skiffes Station, the status of the Army Corps process, and the Company's plans for maintaining system reliability in the North Hampton Roads Area.

Order Directing Updates at 2-3.

Updates on Status of the Certificated Project

6. The Company has continued with its plans to construct the facilities that have been approved and certificated by the Commission. As the Commission is aware, the Company must obtain a construction permit from the U.S. Army Corps of Engineers ("ACE" or "Corps") and authorization from the Virginia Marine Resources Commission ("VMRC"), both of which have been pending since March of 2012.

7. In August 2013, the Company submitted a combined Joint Permit Application ("JPA") to ACE for the Surry-Skiffes Creek Line and the Skiffes Creek-Wheaton Line. This JPA superseded the individual permit applications for each such transmission line that had been submitted in March 2012 and June 2013.

8. On August 28, 2013, ACE solicited public comments on the undertaking via public notice in accordance the requirements of the National Environmental Policy Act ("NEPA"). These comments helped facilitate the initial steps of the review process under Section 106 of NEPA and provided interested members of the public with an opportunity to comment on the identification of historic properties and potential effects. The Corps, in coordination with the State Historic Preservation Office, then identified organizations that have a

demonstrated interest in the treatment of historic properties associated with the Certificated Project ("Consulting Parties").

9. ACE issued a second public notice soliciting comments specific to historic property identification and an alternatives analysis (November 2014) and a third public notice to assist in evaluation of the effects of the Certificated Project on the identified historic properties and evaluation of alternatives or modifications which could avoid, minimize or mitigate adverse effects of the undertaking (May 2015). Comments on the May 2015 public notice are due by the close of business on June 20, 2015.

10. ACE has hosted two Consulting Parties meetings to date (September/December 2014) and plans to host a third meeting on June 24, 2015. The Company anticipates a decision from the Corps following the expiration of the current comment period and the finalization of a mitigation plan for adverse impacts.

11. The Company has been coordinating with VMRC and based upon this coordination, anticipates appearing before the VMRC at their July 28, 2015 meeting for public hearing.

12. Additionally, the Federal Aviation Administration has completed its review of all of the proposed 500 kV structures, as well as the 230 kV structures, and has made a determination of no hazard to air navigation. Four construction crane notification determinations for the 230 kV line are still pending.

13. There are other state permits being sought by the Company in a timely manner. Upon obtaining the required approvals, the Company intends to commence construction of the approved and certificated 500 kV Surry-Skiffes Creek and 230 kV Skiffes Creek-Wheaton Lines.

14. Consistent with the Court's opinion in *BASF*, on June 17, 2015 the Company filed a special use permit application, a rezoning request, and a height waiver application for a switching station in James City County associated with the Certificated Project.

15. The Company will continue to report to the Commission material developments in its permitting and construction activities on the schedule set forth in the Order Directing Updates.

16. Additionally, the Company notes that the inability to begin construction for the past three years since the Application was filed with the Commission has made it impossible for the proposed facilities to be completed and in service by December 31, 2015, as provided in the Commission's February 28, 2014 Order Amending Certificates. As permitted by federal environmental regulations, the Company has obtained from the Virginia Department of Environmental Quality a one-year extension of the April 16, 2015 deadline for Yorktown Units 1 and 2 to comply with the U.S. Environmental Protection Agency's ("EPA") Mercury and Air Toxics Standards ("MATS") regulation that will be achieved by retiring the units, which drove the original June 1, 2015 need date for the new transmission facilities. The Company also will seek from the EPA an administrative order under EPA's Administrative Order Policy for the Mercury and Air Toxics Standards (MATS) rule,² which, if granted, would provide an additional one-year waiver of non-compliance with the regulations that drive those retirements and further extend the need date for the Certificated Project to June 1, 2017.

² *The Environmental Protection Agency's Enforcement Response Policy For Use of Clean Air Act Section 113(a) Administrative Orders In Relation To Electric Reliability and the Mercury and Air Toxics Standard.* EPA Memorandum from Cynthia Giles, Assistant Administrator of the Office of Enforcement and Compliance Assurance to EPA Regional Administrators, Regional Counsel, Regional Enforcement Directors and Regional Air Division Directors (December 16, 2011).

17. Accordingly, the Company will file a motion with the Commission to extend the completion and in-service date of the new transmission facilities when a definitive timeline is able to be developed.

Plans for Maintaining System Reliability in the North Hampton Roads Area

18. In order to ensure reliability for the Peninsula while the Surry-Skiffes Creek Line is being constructed in anticipation of the Yorktown Unit 1 and 2 retirements, the Company is conducting a rigorous inspection and maintenance program ("Inspection Program"). The focus of the Inspection Program is transmission lines and stations for assets that directly serve the Peninsula. This includes, but is not limited to, the lines and stations from Chickahominy east to Newport News, as well as lines from Surry and Chuckatuck that feed into the southern end of the Peninsula. The Inspection Program focuses on the human performance factor that will be emphasized consistently over the work period to ensure the Electric Transmission and Station workforce involved in supporting the assets on the Peninsula are cognizant of the ongoing construction. The Inspection Program will also consist of a complete evaluation of all abnormal equipment logs that require equipment maintenance or replacement in order to ensure that all equipment is in-service, and infrared reviews of stations and transmission lines prior to and during long critical outages to identify any weak links in the system that need attention to prevent unplanned outage events. More frequent aerial and foot patrols of transmission lines and stations will also be incorporated into the Inspection Program. Lastly, the outages required to address any outstanding equipment issues will be scheduled around the necessary planned outages to support the construction of the Certificated Project to limit the overall system exposure.

19. If the Certificated Project is not in-service by the time that Yorktown Units 1 and 2 must retire to be in compliance with effective environmental regulations, then the plan for maintaining system reliability for the Peninsula will include careful planning of transmission outages and minimum work on assets on the Peninsula while the planned outages to support the construction of the Certificated Project outages are underway. Under some unplanned event scenarios, the reliability plan must include shedding of load in the amounts necessary to reduce stress on the system below critical demand levels. The shedding of load could occur in some instances at system load levels well below peak demand levels, on the order of 16,000 MW or higher. The exact system load level, load shed amounts and locations will be dependent on the circumstances that exist on the system at the time.

20. The Company will continue to report to the Commission material developments of its plans for maintaining system reliability on the schedule set forth in the Order Directing Updates.

Respectfully submitted,

VIRGINIA ELECTRIC AND POWER COMPANY

By: *Trishwa B. Lim*

Lisa S. Booth
Charlotte P. McAfee
Dominion Resources Services, Inc.
120 Tredegar Street
Richmond, Virginia 23219
(804) 819-2288 (phone)
(804) 819-2277 (phone)
lisa.s.booth@dom.com
charlotte.p.mcafee@dom.com

Vishwa B. Link
Stephen H. Watts, II
Jennifer D. Valaika
McGuireWoods LLP
One James Center
901 East Cary Street
Richmond, Virginia 23219-4030
(804) 775-4330 (phone)
(804) 775-4357 (phone)
(804) 775-1051
vlink@mcguirewoods.com
swatts@mcguirewoods.com
jvalaika@mcguirewoods.com

Counsel for Virginia Electric and Power Company

June 19, 2015

CERTIFICATE OF SERVICE

I hereby certify that on this 19th day of June, 2015, copies of the foregoing were hand delivered, electronically mailed, and/or mailed first class postage prepaid to:

William H. Chambliss
Wayne N. Smith
D. Mathias Roussy
K. Beth Clowers
Alisson Klaiber
State Corporation Commission
1300 E. Main St., Tyler Bldg., 10th Fl.
Richmond, VA 23219
william.chambliss@scc.virginia.gov
wayne.smith@scc.virginia.gov
matt.roussy@scc.virginia.gov
beth.clowers@scc.virginia.gov
alisson.klaiber@scc.virginia.gov

C. Meade Browder, Jr.
Office of the Attorney General
Division of Consumer Counsel
900 E. Main Street, 2nd Fl.
Richmond, VA 23219
mbrowder@oag.state.va.us

Timothy E. Biller
Richard D. Gary
Hunton & Williams LLP
Riverfront Plaza, E Tower
951 E. Byrd Street
Richmond, Virginia 23219
TBiller@hunton.com
rgary@hunton.com

Andrew R. McRoberts
M. A. Neil Cosby
Sands Anderson
1111 E. Main St., Suite 2400
Richmond, VA 23218-1320
amcroberts@sandsanderson.com
ancosby@sandsanderson.com

Michael J. Quinan
Cliona M. Robb
Christian & Barton
909 E. Main St., Suite 1200
Richmond, VA 23219
mquinan@cblaw.com
crobb@cblaw.com

Michelle Gowdy
James City County
101-C Mounts Bay Road
Williamsburg, VA 23187-8784
michelle.gowdy@jamescitycountyva.gov

Ralph L. "Bill" Axselle, Jr.
Patrick A. Cushing
Williams Mullen
200 South 10th St., Suite 1600
Richmond, VA 23219
baxselle@williamsmullen.com
pcushing@williamsmullen.com

B. Randolph Boyd
Randolph, Boyd, Cherry and Vaughan
14 East Main Street
Richmond, VA 23219
rboyd@rbcvlaw.com

James River Association
c/o Jameson Brunkow
Lower James RIVERKEEPER
9 South 12th Street, Floor 4
Richmond, VA 23219\

Brian E. Gordineer
Piney Grove
P.O. Box 1359
Williamsburg, VA 23187-1359
brian@pineygrove.com

M.A. Bradshaw
P.O. Box 456
Toano, VA 23168
anabradshaw@aol.com

David O. Ledbetter
Judith F. Ledbetter
16530 The Glebe Lane
Charles City, VA 23030
mossie2@gmail.com

John A. Pirko
LeClair Ryan PC
4201 Dominion Blvd., Suite 200
Glen Allen, VA 23060
john.pirko@leclairryan.com

Edward D. Tatum
VP of RTO & Regulatory Affairs
Old Dominion Electric Cooperative
4201 Dominion Blvd., Suite 300
Glen Allen, VA 23060
etatum@odec.com

Elizabeth L. White
LeClair Ryan
5388 Discovery Park Blvd., Floor 3
Williamsburg, VA 23188
Elizabeth.white@leclairryan.com

Caleb A. Jaffe
Frank Rambo
Southern Environmental Law Center
201 W. Main St., Suite 14
Charlottesville, VA 22902-5065
cjaffe@selcva.org
frambo@selcdc.org

Tushwa B. Lim
