

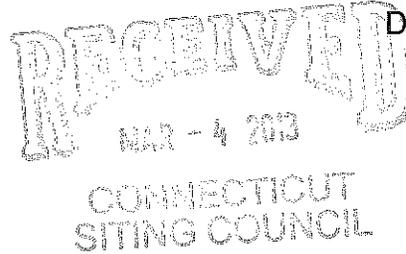
Dominion Resources Services, Inc.
Innsbrook Technical Center
5000 Dominion Boulevard, 2SE, Glen Allen, VA 23060



FEB 28 2013

Serial No. RA-13-006
MPS NSSL/GJC R0
Docket No. F-2012/2013

Robert Stein, Chairman
Connecticut Siting Council
10 Franklin Square
New Britain, CT 06051



Re: Docket No. F-2012/2013 - Connecticut Siting Council Review of the Ten-Year Forecast of Connecticut Electric Loads and Resources – Dominion Nuclear Connecticut, Inc.

Dear Chairman Stein:

Pursuant to the provisions of Section 16-50r of the Connecticut General Statutes, Dominion Nuclear Connecticut, Inc. (DNC) submits the attached report of its ten-year forecast of loads and resources. DNC is the majority owner and licensed operator of Millstone Power Station located in Waterford, Connecticut. In accordance with the Council's instructions, an original and 20 copies are enclosed.

Please contact Mr. Kevin R. Hennessy, Director - Federal, State & Local Affairs - New England at (860) 444-5656 with questions or if additional information is needed.

Sincerely,

A handwritten signature in black ink, appearing to read "Stephen E. Scace for".

Stephen E. Scace
Site Vice President – Millstone

Attachment 1: Docket No. F-2012/2013, Review of The Ten-Year Forecast of Connecticut Electric Loads And Resources

cc: Kevin R. Hennessy
Lillian M. Cuoco, Esq.

ATTACHMENT 1

Docket No. F-2012/2013,
Review of the Ten-Year Forecast of
Connecticut Electric Loads and Resources

MILLSTONE POWER STATION
DOMINION NUCLEAR CONNECTICUT, INC. (DNC)

STATE OF CONNECTICUT
CONNECTICUT SITING COUNCIL

IN RE : Docket No. F-2012/2013
REVIEW OF THE TEN-YEAR FORECAST :
OF CONNECTICUT ELECTRIC LOADS :
AND RESOURCES :

February 28, 2013

REPORT OF FORECAST OF LOADS AND RESOURCES
DOMINION NUCLEAR CONNECTICUT, INC.

Pursuant to the provisions of Section 16-50r of the General Statutes, Dominion Nuclear Connecticut, Inc. (DNC), the operator of Millstone Power Station (Millstone), hereby submits this report of its ten-year forecast of loads and resources. Millstone consists of three power generating units. Millstone Unit 1, which is owned in its entirety by DNC, permanently ceased operations in 1998. Millstone Unit 2 is owned, in its entirety, by DNC. DNC owns 93.47% of Millstone Unit 3. The remaining interest in Millstone Unit 3 is owned by the Massachusetts Municipal Wholesale Electric Company (4.8%) and Green Mountain Power Corporation (1.73%).

(1) A Tabulation of Estimated Peak Load, Resources and Margins for Each Year

Millstone Units 2 and 3 are DNC's sole power generating assets in the State of Connecticut. DNC acquired Millstone on March 31, 2001, acquiring rights to all generation beginning April 1, 2001. Millstone Unit 2 has the capacity to generate 883.5 net megawatts (MW) of electricity and Millstone Unit 3 has the capacity to generate 1,227 net MW of electricity.

DNC, as a wholesale power producer, does not have a franchise territory within which it would estimate peak load requirements or margins for the period 2013 through 2022, and therefore, no such estimates are offered.

(2) Data on Energy Use and Peak Loads for the Five Preceding Calendar Years

In the time period January 1, 2008 to December 31, 2008 (calendar year 2008), Millstone generated 15,432,947 megawatt-hours of electricity for sale into the New England power grid.

In the time period January 1, 2009 to December 31, 2009 (calendar year 2009), Millstone generated 16,657,380 megawatt-hours of electricity for sale into the New England power grid.

In the time period January 1, 2010 to December 31, 2010 (calendar year 2010), Millstone generated 16,750,302 megawatt-hours of electricity for sale into the New England power grid.

In the time period January 1, 2011 to December 31, 2011 (calendar year 2011), Millstone generated 15,927,837 megawatt-hours of electricity for sale into the New England power grid.

In the time period January 1, 2012 to December 31, 2012 (calendar year 2012), Millstone generated 17,077,888 Megawatt-hours of electricity for sale into the New England power grid.

(3) A List of Existing Generating Facilities in Service

Millstone Unit 2 883.5 MW Generating Capacity

Millstone Unit 3 1,227 MW Generating Capacity

(4) A List of Scheduled Generating Facilities For Which Property Has Been Acquired, For Which Certificates Have Been Issued, and For Which Certificate Applications Have Been Filed.

None.

(5) A List of Planned Generating Units at Plant Locations For Which Property Has Been Acquired, or at Plant Locations not Yet Acquired, That Will Be Needed to Provide Estimated Additional Electrical Requirements, and the Location of Such Facilities.

None.

(6) A List of Planned Transmission Lines on Which Proposed Route Reviews Are Being Undertaken or For Which Certificate Applications Have Already Been Filed.

None.

- (7) **A Description of the Steps Taken to Upgrade Existing Facilities and to Eliminate Overhead Transmission and Distribution Lines in Accordance with the Regulations and Standards Described in Section 16-50t.**

None.

- (8) **Private Power Producers**

Not applicable.

Respectfully submitted,

DOMINION NUCLEAR CONNECTICUT, INC.

By  _____

Stephen E. Scace
Site Vice President – Millstone