

RAS E-616

August 16, 2012

Administrative Judge Lawrence G. McDade
c/o Annette Vietti-Cook
Secretary of the Commission
Office of the Secretary
Rulemakings and Adjudications Staff
U.S. Nuclear Regulatory Commission
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DOCKETED
USNRC

August 16, 2012 (2:14 p.m.)

OFFICE OF SECRETARY
RULEMAKINGS AND
ADJUDICATIONS STAFF

Re: Indian Point Units 2 and 3 License Renewal Application
NRC Docket Nos. 50-247-LR and 50-286-LR
ASLBP No. 07-858-03-LR-BD01

Dear Secretary Vietti-Cook:

As a Hudson Valley resident and highly trained employee, I am writing today to express my support for the relicensing of the Indian Point Energy Center located in Buchanan, New York. The continued operation of Indian Point plays an integral role in preserving local land values and maintaining a reliable and low-cost energy source. Unfortunately, those uninformed and or/uneducated on the topic of Indian Point seek to use rhetoric to cloud the issue.

I believe that the Indian Point Energy Center is a positive asset for the Hudson Valley region and for the State of New York due to the significant contributions made to the regional economy that support local land values and for the essential role Indian Point plays to ensure the reliability of our electrical grid.

As the Indian Point Energy Center employs 1,100 highly skilled full-time individuals, the facility serves as an economic engine for the region. Like me, these individuals work at the site and live in the area with our respective families. Through the fruits of our labor, each one of us contribute to the economic prosperity of the region through the salaries we invest in local businesses to the taxes that sustain school districts and the public services like the police and fire departments.

Local businesses, such as the ones located in Buchanan, NY, survive and thrive off Indian Point's annual economic infusion. Indian Point employees frequent Buchanan shops; the site pays significant taxes; Entergy supports many non-profit organizations; and many employees participate in the community as soccer coaches, PTA presidents, volunteer firefighters and other critical positions that make this area a well sought-after location to raise a family.

From an electric reliability standpoint, Indian Point supplies between 25% and 30% of the electricity for New York City and the lower Westchester County area. The baseload supply of electricity from the plants and helps to maintain the reliability of the electric grid. This crucial fact has been recognized by numerous entities, including the local utility, Con Edison, and the

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overseer of the state's electrical grid, the New York Independent System Operator. Further, Indian Point provides large scale voltage regulation capability closer to the center of power consumption than any out-of-state or out-of country electrical generator can provide. Voltage regulation is as important a component of grid stability as the power itself. No power plants from upstate, out-of-state or even Canada are able to provide this essential service as their distance from the consumer is too great to be effective.

Indian Point is right for New York because the facility is safe, secure and vital. This is why I support the relicensing of the Indian Point Energy Center and urge the Nuclear Regulatory Commission to do the same.

Sincerely,

Andrew P. Goerres
Nuclear Reactor Operator
Indian Point Unit 3

cc: Administrative Judge Lawrence G. McDade
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Docket, Hearing

From: Goerres, Andrew P [AGoerre@entergy.com]
Sent: Thursday, August 16, 2012 2:14 PM
To: Docket, Hearing
Subject: Docket nos. 50-247-LR and 50-286-LR
Attachments: Employee- land value and reliable power.docx

Please see attached message.

Thank You.