

Docket, Hearing

RAS E-1161

From: Stuart Greenfield [sbgreeny@earthlink.net]
Sent: Saturday, September 15, 2012 2:08 PM
To: Docket, Hearing
Subject: Public Comment letter on IP relicensing

September 15, 2012

Office of the Secretary, Rulemakings and Adjudications
Staff, U.S. Nuclear Regulatory Commission,
Washington, DC 20555-0001
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I urge the Nuclear Regulatory Commission to deny the Entergy's application for a 20-year license extension for the two operating nuclear reactors, IP-2 and IP-3, at Indian Point Energy Facility in Buchanan, NY. The reactors are located in a very densely populated region of New York. And the Indian Point plants are at the end of their designed 40-year lifespan. Is it true that Indian Point, according to the Nuclear Regulatory Commission (NRC), is one of the most dangerous nuclear plants in the nation? Over this period of time we have witnessed serious nuclear accidents at Chernobyl and Three Mile Island, and most recently at Fukushima. Within this region of New York have been felt the effects of, albeit low-level earthquakes and hurricanes Irene and Lee. It is no longer reasonable to believe that a significant nuclear problem could not happen in this densely populated region of New York. There are many factors why Indian Point's relicensing application should be denied. No doubt they can be enumerated in great detail but I will refrain from doing so except to list the following problems that Indian Point has – a history of serious problems, dangerously over-crowded fuel pools, de facto on-site waste storage, health and environmental impacts, and, evacuation is impossible. It should also be noted that other forms of energy production is available.

Would Indian Point be licensed in its present location or condition today? If not, it defies logic to extend its current licenses for another 20 years.

Thank you,

Respectfully,

Stuart Greenfield
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cc: Administrative Judge Lawrence G. McDade
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USNRC

September 17, 2012 (8:30 a.m.)

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ADJUDICATIONS STAFF