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Date: 09/18/2006 4:35:27 PM
Subject: IPEC status report for Sept 18 2006

See attached report

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FOIA- 2006-314

C-21



Indian Point Energy Center Status Report

September 18, 2006

Operational Status

Indian Point Unit 2 is currently operating at 100% power and has been on line for 26 days.

Indian Point 3 is operating at 100% and has been on line for 59 days.

NRC Conducting Force-on-Force Exercise at Indian Point

Indian Point will be participating in an NRC- evaluated security exercise this week. "The exercise, which the U.S. Nuclear Regulatory Commission (NRC) will evaluate, provides us the opportunity to demonstrate for the regulator our security and defense capabilities and look for areas to improve," said IPEC site vice president Fred Dacimo.

Indian Point, which was among the first nuclear-power sites in the country to participate in a "force-on-force" exercise, conducted a similar exercise in 2003 as part of an NRC pilot program. The NRC was developing at that time an ongoing security program to evaluate security enhancements that were added after 9/11 to protect against an expanded terrorist threat.

The 2003 exercise results was described by former commission chairman Nils J. Diaz wrote in a letter to local officials that as a site with a "strong defensive strategy and capability," and that the security force had "successfully protected the plant from repeated mock-adversary attacks."

Force-on-force exercises involve attempts to gain access to plants in a simulated terrorist attack, and the response of defending security forces.

During the drills and exercise, persons near the site may hear the sound of simulated gunfire or other loud noises as participants carry out scenarios that are intended to be as realistic as possible. Local officials and law enforcement agencies have been informed of the events. The exercises are expected to take place in the evening as well as during daylight hours.



Security officers wearing MILES gear. The MILES gear uses a laser detection system to simulate "hits" during the exercise.

Entergy to Host Open House on Groundwater Investigation Oct. 5



Entergy and the Indian Point Energy Center will host an open house to present information about the ongoing groundwater investigation activities on Thursday, October 5 between 4 -8 p.m. The open house will be held at the Training Center onsite.

At open house experts on the groundwater investigation, radiation health effects and high resolution video inspection will be available to explain the program and answer questions.

Due to heightened security on site, we are requesting that visitors pre-register for the event. You can find the pre-registration form on the www.safesecurevital.org web site. Click on the Groundwater Investigation Open House Registration link.

Educational Outreach

Entergy Nuclear Northeast provides customized outreach education programs for schools, youth groups, and civic organizations. The topics we cover include Emergency Planning, Understanding Radiation, Nuclear Fuel and a general overview of the operations of Indian Point Energy Center. If you would like a brochure or are interested in scheduling a program, contact IPEC Communications at 914-271-7441.

If you have any questions or need clarification of the information provided, please contact Kathy McMullin, manager of communications, Indian Point Energy Center, at 914-271-7132.

September 19, 2006

Operational Status

Indian Point Unit 2 is currently operating at 100% power and has been on line for 27 days.

Indian Point 3 is operating at 100% and has been on line for 60 days.

Indian Point Sirens Out of Service Today

The sirens in the 10-mile Emergency Planning Zone around Indian Point were out of service for a little over 1 hour this afternoon when a database housing siren information failed to connect to the computer control system during a routine maintenance of the system. The system failure was reported to the Nuclear Regulatory Commission, New York State and the four counties in the EPZ.

Entergy effected repairs to computer system and the sirens tested satisfactorily. The sirens in the EPZ are now fully functional.

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