## November 9, 2005

LICENSEE: R.E. Ginna Nuclear Power Plant, LLC

FACILITY: R.E. Ginna Nuclear Power Plant

SUBJECT: SUMMARY OF SEPTEMBER 28, 2005, MEETING WITH THE PUBLIC

REGARDING PROPOSED RELEASE OF PART OF SITE FOR

UNRESTRICTED USE (TAC NO. MC7602)

On September 28, 2005, the Nuclear Regulatory Commission (NRC) held a Category 3 meeting to obtain public comments on the proposed release of part of the R.E. Ginna Nuclear Power Plant (Ginna) site for unrestricted use, pursuant to Section 50.83 of Part 50 of Title 10 of the *Code of Federal Regulations* (10 CFR 50.83). The meeting took place at the Ginna Training Center in Ontario, New York. A list of attendees is provided as Enclosure 1.

The NRC staff provided a short presentation to describe the land under consideration in the licensee's application dated May 20, 2005, for partial site release and the NRC regulations governing the review of the application. A copy of the presentation slides is provided as Enclosure 2.

Members of the public who were in attendance provided comments regarding the proposed partial site release. The following is a summary of the comments that were received during the meeting:

## 1. Safety of the land being released

The majority of the comments presented by the public were in the area of radiological safety. In particular, the public's focus was on understanding the NRC's actions for determining that the land, if transferred, would be safe. The public asked various questions about the potential for contaminants to be in the land that would be unsafe for the public. In particular, the public asked about material getting into the ground water and whether the evaluation included soil and water sampling. There was also a discussion about the type of surveys that the licensee completed in support of its application and the procedures used to sample and test. Further, one individual was concerned about potential non-radioactive contaminants such as polychlorinated biphenyls (PCBs) and the agency that would have jurisdiction in this area since it was not included in 10 CFR 50.83.

The NRC staff described its options when determining whether the licensee's classification of any release area as non-impacted was adequately justified. In this regard, several individuals requested that the NRC perform some independent testing. Several others said that the NRC should not do independent tests unless there was some compelling evidence that these tests were necessary.

The public was aware of the July 7, 2005, application by the licensee to increase the licensed thermal power level. In this regard, a question was asked about the impact at the exclusion area boundary from the requested power uprate conditions.

# 2. NRC regulations governing this application

Based on the NRC staff's presentation about its scope of review, the public questioned the difference between the NRC's regulations when the plant is operating and when it undergoes decommissioning. The staff discussed the similarity between the regulations in 10 CFR 50.83 and 10 CFR 50.82, "Termination of license." One member of the public also expressed concern that the regulations in 10 CFR 50.83 provide no opportunity for intervention.

The public and the State representative questioned the possibility that the licensee may sell additional land and the extent to which additional land could potentially be sold. The NRC staff stated that it was not aware of any further requests from the licensee to release more land for unrestricted use. As stated in 10 CFR 50.83, the siting criteria of 10 CFR Part 100 in the plant's licensing basis must continue to be met.

## 3. Security and emergency preparedness

One member of the public commented on the need for a physical barrier for separating Ginna's and residential properties. There were also comments that, with the number of people who will be living close to the plant after the land is developed, there should be a physical barrier to prevent trespassing onto the site. For the Ginna site, NRC staff clarified that licensees are required to meet the requirements established in 10 CFR Part 73 about protection against an enhanced design-basis threat and that property fences at the owner controlled area boundary for marking or physical barriers against trespassing are not requirements within established regulation.

Regarding emergency preparedness, the NRC staff described the scope of its review of the licensee's evaluation that there will not be a reduction in effectiveness of the emergency planning. An individual asked whether the number of homes in the area would impact the review of the emergency preparedness program.

Public meeting feedback forms were not received.

Please direct any inquiries to Patrick Milano at 301-415-1457, or pdm@nrc.gov.

#### /RA/

Patrick D. Milano, Senior Project Manager Plant Licensing Branch A Division of Operating Reactor Licensing Office of Nuclear Reactor Regulation

Docket No. 50-244

Enclosure: As stated

cc w/encl: See next page

# 2. NRC regulations governing this application

Based on the NRC staff's presentation about its scope of review, the public questioned the difference between the NRC's regulations when the plant is operating and when it undergoes decommissioning. The staff discussed the similarity between the regulations in 10 CFR 50.83 and 10 CFR 50.82, "Termination of license." One member of the public also expressed concern that the regulations in 10 CFR 50.83 provide no opportunity for intervention.

The public and the State representative questioned the possibility that the licensee may sell additional land and the extent to which additional land could potentially be sold. The NRC staff stated that it was not aware of any further requests from the licensee to release more land for unrestricted use. As stated in 10 CFR 50.83, the siting criteria of 10 CFR Part 100 in the plant's licensing basis must continue to be met.

# 3. Security and emergency preparedness

One member of the public commented on the need for a physical barrier for separating Ginna's and residential properties. There were also comments that, with the number of people who will be living close to the plant after the land is developed, there should be a physical barrier to prevent trespassing onto the site. For the Ginna site, NRC staff clarified that licensees are required to meet the requirements established in 10 CFR Part 73 about protection against an enhanced design-basis threat and that property fences at the owner controlled area boundary for marking or physical barriers against trespassing are not requirements within established regulation.

Regarding emergency preparedness, the NRC staff described the scope of its review of the licensee's evaluation that there will not be a reduction in effectiveness of the emergency planning. An individual asked whether the number of homes in the area would impact the review of the emergency preparedness program.

Public meeting feedback forms were not received.

Please direct any inquiries to Patrick Milano at 301-415-1457, or pdm@nrc.gov.

#### /RA/

Patrick D. Milano, Senior Project Manager Plant Licensing Branch A Division of Operating Reactor Licensing Office of Nuclear Reactor Regulation

Docket No. 50-244
Enclosure: As stated
cc w/encl: See next page

DISTRIBUTION

PUBLIC P. Milano J. Dehmel ACRS LPLA Reading File S. Little D. Barss OGC R. Laufer S. Klementowicz P. S. Lee

J. Trapp, R-I M. Marshfield, R-I

Accession No.: ML053050303 Package No.: ML053050311

OFFICE	NRR/LPLA/PM	NRR/LPLA/LA	NRR/LPLA/BC
NAME	P. Milano	SLittle	RLaufer
DATE	11/08/05	11/09/05	11/09/05

#### R.E. Ginna Nuclear Power Plant

CC:

Mr. Michael J. Wallace President R.E. Ginna Nuclear Power Plant, LLC c/o Constellation Energy 750 East Pratt Street Baltimore, MD 21202

Mr. John M. Heffley Senior Vice President and Chief Nuclear Officer Constellation Generation Group 1997 Annapolis Exchange Parkway Suite 500 Annapolis, MD 21401

Kenneth Kolaczyk, Sr. Resident Inspector R.E. Ginna Nuclear Power Plant U.S. Nuclear Regulatory Commission 1503 Lake Road Ontario, NY 14519

Regional Administrator, Region I U.S. Nuclear Regulatory Commission 475 Allendale Road King of Prussia, PA 19406

Peter R. Smith, President New York State Energy, Research, and Development Authority 17 Columbia Circle Albany, NY 12203-6399

James M. Petro, Jr., Esquire Counsel Constellation Energy 750 East Pratt Street, 5<sup>th</sup> Floor Baltimore, MD 21202

Charles Donaldson, Esquire Assistant Attorney General New York Department of Law 120 Broadway New York, NY 10271 Daniel F. Stenger Ballard Spahr Andrews & Ingersoll, LLP 601 13<sup>th</sup> Street, N.W., Suite 1000 South Washington, DC 20005

Ms. Thelma Wideman, Director
Wayne County Emergency Management
Office
Wayne County Emergency Operations
Center
7336 Route 31
Lyons, NY 14489

Ms. Mary Louise Meisenzahl Administrator, Monroe County Office of Emergency Preparedness 1190 Scottsville Road, Suite 200 Rochester, NY 14624

Mr. Paul Eddy New York State Department of Public Service 3 Empire State Plaza, 10th Floor Albany, NY 12223

Mrs. Mary G. Korsnick Vice President R.E. Ginna Nuclear Power Plant R.E. Ginna Nuclear Power Plant, LLC 1503 Lake Road Ontario, NY 14519

### MEETING ATTENDEES

## APPLICATION TO RELEASE PART OF SITE FOR UNRESTRICTED USE

#### R.E. GINNA NUCLEAR POWER PLANT

## **SEPTEMBER 28, 2005**

## NRC Staff:

<u>Name</u>	<u>Title</u>	<u>Organization</u>
Patrick Milano Stephen Klementowicz Jean-Claude Dehmel Daniel Barss Peter Lee Mark Marshfield	Sr. Project Manager Health Physics Team Leader Sr. Health Physicist Licensing Team Leader Sr. Security Specialist Resident Inspector	NRR/DORL/LPLA <sup>1</sup> NRR/DIRS/IHPB <sup>2</sup> NRR/DIRS/IHPB NSIR/EPD <sup>3</sup> NSIR/DNS <sup>4</sup> R-I/DRP <sup>5</sup>
Wark Waronilold	1 tooldont mopootor	

- 1. Office of Nuclear Reactor Regulation (NRR)/Division of Operating Reactor Licensing/Plant Licensing Branch A
- 2. NRR/Division of Inspection and Regional Support (DIRS)/Health Physics Branch (IHPB)
- 3. Office of Nuclear Security and Incident Response (NSIR)/Division of Preparedness and Response (EPD)
- 4. NSIR/Division of Nuclear Security
- 5. Region I/Division of Reactor Projects

# Constellation Energy/R.E. Ginna Nuclear Power Plant, LLC:

Name <u>Title</u>

Cary Fleming Senior Counsel

George Wrobel Director, Nuclear Safety and Licensing

Ron Teed Director, Nuclear Security

Tim Laursen Director, Emergency Preparedness
John Traynor Sr. Quality Assurance Auditor
Gregory Jones Acting Director, Chemistry

State of New York:

Name: Department:

Paul Eddy NYS Department of Public Service

Members of the Public:

Name:

Frank D'Angelo Peter Dusel Keith Burrows Nick D'Angelo Sandra Dusel Sue Wheaton Thomas Jay Solomon Sherri Kennedy Tim Judson