



# NRC ADVISORY

Office of Public Affairs, Headquarters

Washington, DC. 20555-0001  
www.nrc.gov ■ opa.resource@nrc.gov



No: 26-017-A

June 24, 2026

CONTACT: [Office of Public Affairs](#), 301-415-8200

## NRC Posts Ginna's Subsequent License Renewal Application

**ROCKVILLE, Md.** – The Nuclear Regulatory Commission has received a [subsequent license renewal application](#) from Constellation Energy Generation LLC requesting an additional 20 years of operation for the R.E. Ginna Nuclear Power Plant in Ontario, New York.

**What:** The application, which would extend the reactor license term from 60 to 80 years, is available on the NRC website, and physical copies are available at Lyons Public Library, 122 Broad St, in Lyons, New York.

**When:** Constellation filed the application June 17 seeking to renew the pressurized water reactor license for a second time. The NRC approved the first renewal of the reactor's license term from 40 to 60 years in May 2004, and Ginna is currently licensed to operate through Sept. 18, 2029.

**Note:** NRC staff are reviewing the application for completeness prior to beginning detailed safety and environmental reviews. If the application is acceptable for review and docketing, the staff will publish a notice of opportunity for the public to request a hearing before the NRC's Atomic Safety and Licensing Board. Additional details on the license renewal process are available on the [NRC website](#).

*The U.S. Nuclear Regulatory Commission was created as an expert, technical agency to protect public health, safety, and security, and regulate the civilian use of nuclear materials, including enabling the deployment of nuclear power for the benefit of society. Among other responsibilities, the agency issues licenses, conducts inspections, initiates and enforces regulations, and plans for incident response. The NRC is collaborating with interagency partners to implement reforms outlined in new Executive Orders and the ADVANCE Act to streamline agency activities and enhance efficiency.*