

# CENG<sup>SM</sup>

a joint venture of



## R.E. Ginna Nuclear Power Plant

Safe, reliable  
and continuously improving

# Safety drives all work at Ginna

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- Our comprehensive focus on safety includes:
  - Nuclear safety; our plant
  - Industrial safety; our workers
  - Public safety; our families and neighbors
- Continuous improvement is our way of work
  - Learn from industry best practices
  - Challenge ourselves through assessments
  - Learn from inspections
  - Channel this information to improve our safety margins



# Important Plant Improvements continue at Ginna

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- Interim spent fuel storage facility
- Turbine driven auxiliary feedwater pump steam admission and control valve upgrades
- Fuel handling manipulator crane upgrades
- Adoption of the most recent industry guidance for Emergency Action Levels
- Replacement of the main generator
- Fuel pool cooling capabilities



# Safety is always our #1 priority

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- The safety and health of the public and our employees always comes first
- The independent Nuclear Regulatory Commission inspects and monitors our nuclear power plant daily.
- Ginna has multiple robust back-up safety systems, including an automatic safe shutdown mechanism.
- Nuclear power plants are safe places to work and have among the lowest industrial accident rates in the United States.

