

# Indian Point Energy Center

Indian Point is  
**committed  
to safety.**



Indian Point was designed and built to withstand the effects of natural events including earthquakes and flooding. In fact, Indian Point was built to withstand an earthquake one hundred times the magnitude of the strongest one recorded in the area.

Entergy has invested over a billion dollars to upgrade and strengthen these plants since their purchase. The plants have layers upon layers of security, so there are back-ups to the back-ups. Indian Point plans and trains every day to expect the unexpected.



**Invested over  
\$1 billion**  
to upgrade and  
strengthen its operations

Multiple full-time  
**NRC inspectors**  
continually on site


Indian Point is one of the most thoroughly reviewed nuclear energy facilities in the United States.

Indian Point's operations are constantly reviewed by the independent experts at the Nuclear Regulatory Commission (NRC). There are multiple NRC inspectors on site at Indian Point, and the law guarantees them access to any document, any employee or any portion of the facility. That's accountability, every day, all the time.

Indian Point generates more than 2,000 megawatts of electricity continually, enough to power 2 million homes.

**About 25%**  
of the power used in New  
York City and Westchester is  
generated by Indian Point

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