

Harris Energy & Environmental Center

The Harris E&E Center offers an interactive, educational experience featuring exhibits on electricity generation and transmission, alternative energy, energy efficiency and the benefits of nuclear power. Exhibits and videos are geared toward middle school and up. The center is located near the Harris Nuclear Plant in New Hill, N.C., about 22 miles south of downtown Raleigh.

Key exhibits

- Alternative & Renewable Energy
- Electricity Transmission
- Energy Efficiency
- Environmental Monitoring
- Great Moments in Electricity
- History of the Harris Plant
- How Nuclear Power Works
- Nuclear Safety
- Nuclear Security
- Virtual Harris Plant Tour



Planning a visit

Visits can be arranged by calling **919.362.3261** or e-mailing **harris.plant@pgnmail.com**. Individual and group visits must be arranged by appointment and are scheduled on weekdays during normal business hours. For more information about the Harris Plant, visit **progress-energy.com/harris**.



A view of the solar-powered waterfall (on the left) at the entrance to the Harris E&E Center powered by four 170-watt photovoltaic panels. This is equivalent to powering 34 20-watt compact fluorescent light bulbs.

Visitors will enjoy hands-on activities in colorful surroundings appealing to all ages. Learn how the earth's energy powers our world.

