

SOUTH CAROLINA FUELING GLOBAL POWER GRIDS

Westinghouse is investing nearly \$1 billion to bring next-generation LEU+ nuclear fuel production to South Carolina.

What will this nearly
\$1 billion
investment do?

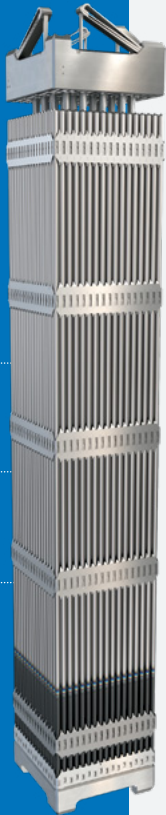
Create a state-of-the-art
facility to supply
**commercial-scale
LEU+ fuel production**

 Support existing
and new customers

Production
forecasted for **2030**

Result in
\$4.9 billion
in positive economic
impact across South Carolina
over the next 10 years*

*Independent economic impact study
by the University of South Carolina's
Darla Moore School of Business.



WHY EXPAND

- The United States faces an urgent need for more energy. Emerging technologies and modern lifestyles have pushed the nation's electrical grid to the max.
- LEU+ fuel will extend nuclear reactor operation life, improve reactor performance and enhance overall safety while reinforcing Westinghouse's contribution to domestic and international clean energy solutions.

WHY SOUTH CAROLINA

- The Columbia Fuel Fabrication Facility in Hopkins, S.C., has operated since 1969.
- A proven team of 1,200 employees produces fuel pellets, rods, assemblies and components powering energy grids around the globe.
- The experienced team's work generates 10% of total U.S. electricity.

WHY LEU+

- Higher uranium enrichment (5% to 8%).
- Longer operating cycles, extended from 18 months to 24 months.
- Fewer refuelings and more reactor power output.
- Lower production costs.

HOW WE STAY ROOTED IN THE LOCAL COMMUNITY

- We hire locally. Several of our employees are intergenerational family members working side-by-side together as colleagues.
- We give back. In 2026, our CFFF team supported 30 community organizations with \$200,000+ in grants, including \$80,000 to Richland One schools.
- We grow responsibly, preserving native landscapes, wildlife habitat, healthy air and water resources.