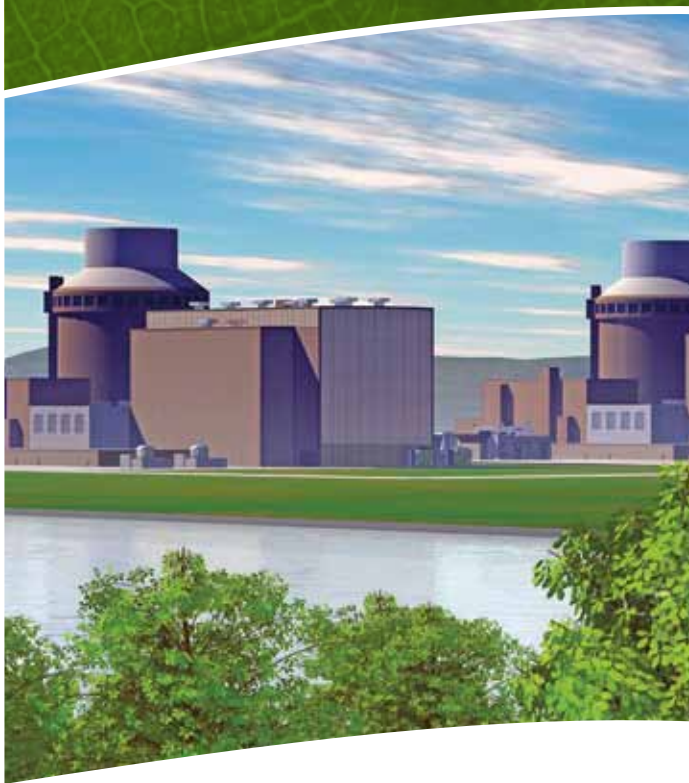


For a strong economy
and clean air,

Westinghouse is focused
on nuclear energy.



WESTINGHOUSE ELECTRIC COMPANY LLC

The nuclear energy renaissance has already created thousands of new jobs. By providing reliable and affordable electricity, nuclear energy helps keep business competitive and power future worldwide job growth.

Westinghouse and its more than 15,000 global employees are proud of our leadership position in this important industry. Our technology is the design basis for well over 40 percent of the world's operating nuclear power plants, including 60 percent in the United States.

Our newest design, the Westinghouse **AP1000** nuclear power plant, is the most advanced of its kind currently available in the global marketplace with more than 40 countries having expressed an interest. Four units are under construction in China along with four in the United States — two in South Carolina and two in Georgia. The **AP1000** design has also been announced as the technology of choice for 12 new plants in the United States.

Today, nuclear energy provides 16 percent of total global electricity generation and 20 percent in the United States. Additionally, nuclear energy accounts for more than 70 percent of the carbon-free electricity in the United States.



A Toshiba Group Company

You can be sure...
if it's Westinghouse

Be a part of the solution to global growth in demand for clean electricity. Become a member of a company that is committed to customer success and providing future generations with safe, clean and reliable electricity.

For career opportunities, check us out at www.westinghousenuclear.com