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GLOBAL FOOTPRINT
WESTINGHOUSE IS ACTIVE IN BRAZIL AND COMMITTED TO COUNTRY’S NUCLEAR MARKET

Westinghouse has a long history of supporting Brazil’s energy infrastructure, including construction of the Angra 1 nuclear power plant.

Today, we provide:

- Technical Support to Eletronuclear’s Nuclear Plants
  - Life Extension Program
  - I&C modernization Program
  - Angra 1 OEM Engineering Services and Inspections
  - Angra 1 Fuel and Safety Analyses Tech Transfer

- Strong partnership with Indústrias Nucleares do Brasil (INB) on fuel and manufacturing technologies, including:
  - INB Fuel Technology Transfer & Components
  - INB 16NGF Fuel Development

- Development of an educated and trained nuclear workforce
  - Partnership with Federal University of Rio de Janeiro’s (UFRJ) Nuclear Engineering Program

We are committed to continue providing ongoing technical support to the operating fleet in-country and partnering with Brazil to grow its nuclear sector.
NUCLEAR ENERGY

The Benefits of Nuclear Energy

Nuclear energy is critical to the world’s energy future

- Nuclear energy is the elegant low-carbon solution for the world’s growing energy needs
- Nuclear energy is safe, clean and reliable

Nuclear energy generates around 11% of the world’s electricity

Westinghouse technology is the basis for almost 50% of nuclear plants in operation

Over 30 countries worldwide are operating over 450 nuclear reactors for electricity generation

Over 50 nuclear power plants under construction in 16 countries
ENERGY DIVERSIFICATION
NUCLEAR ENERGY

A Viable, Strong Future

AP1000® Plant in Sanmen, China

Westinghouse eVinci™ micro-reactor

Photo © Sanmen Nuclear Power Company Ltd.
Thank you