

NRC FORM 250
(8-94)

NRC LICENSE NO.

THIS LICENSE EXPIRES 31 December 2020

United States of America
Nuclear Regulatory Commission

XCOM1102
Amendment No. 02
Page 1 of 2

Pursuant to the Atomic Energy Act of 1954, as amended, and the Energy Reorganization Act of 1974 and the regulations of the Nuclear Regulatory Commission issued pursuant thereto, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued to the licensee authorizing the export of the materials and/or production or utilization facilities listed below, subject to the terms and conditions herein.

<p align="center">LICENSEE</p> <p>Westinghouse Electric Company LLC P.O. Box 355 Pittsburgh, PA 15230-0355</p> <p>Attn: E. F. McDonough Mail Stop ECE 5-26</p>	<p align="center">ULTIMATE CONSIGNEE IN FOREIGN COUNTRY</p> <p>Industrias Nucleares do Brasil S.A. (INB) Resende Rio De Janeiro, Brazil</p> <p>(Reactor components and fuel fabrication equipment. Reactor components for ultimate use in the Angra I Nuclear Power Plant)</p>
<p align="center">INTERMEDIATE CONSIGNEE IN FOREIGN COUNTRY</p> <p align="center">NONE</p>	<p align="center">OTHER PARTIES TO EXPORT</p> <ol style="list-style-type: none"> Westinghouse Government Services Company LLC Various U.S. locations Westinghouse Electric Company LLC Various U.S. locations Other U.S. Companies as needed (Suppliers)
<p>APPLICANT'S REF. NO. EFM-99-0141</p>	<p>COUNTRY OF ULTIMATE DESTINATION Brazil</p>

QUANTITY	DESCRIPTION OF MATERIALS OR FACILITIES
	<p>The original license, issued on January 29, 1997, authorized the export of 25 pieces of zircaloy-4 fuel cladding tubes. This amendment authorizes the export of the following additional nuclear power plant components and fuel fabrication equipment:</p> <p align="center">XCOM1102, Amendment No. 02, Continued on Page 2</p>

Neither this license nor any right under this license shall be assigned or otherwise transferred in violation of the provisions of the Atomic Energy Act of 1954, as amended and the Energy Reorganization Act of 1974.

This license is subject to the right of recapture or control by Section 108 of the Atomic Energy Act of 1954, as amended and to all of the other provisions of said Acts, now or hereafter in effect and to all valid rules and regulations of the Nuclear Regulatory Commission.

**THIS LICENSE IS INVALID UNLESS SIGNED BELOW
BY AUTHORIZED NRC REPRESENTATIVE**

Ronald D. Hauber
Ronald D. Hauber, Director
**Division of Nonproliferation, Exports
and Multilateral Relations**
Office of International Programs

DF03

DATE OF ISSUANCE November 10, 1999

Nuclear power plant fuel assembly components: top nozzle assemblies; bottom nozzle assemblies; top grid assemblies; bottom grid assemblies; mid-grid assemblies; thimble screws; cladding tubes; guide tubes, instrumentation tubes; bars; and leaf springs and plates for nozzles.

Nuclear power plant fuel fabrication equipment: one skeleton/bulge fixture; one fuel assembly loader; one bar code reader; one granite surface plate; one drag force check gauge, and hardware components.

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