

EXPORT LICENSE

FORM NRC 250  
7-75

NRC LICENSE NO.

Page 1 of 2 pages

XCO10142

Amendment No. 01

THIS LICENSE EXPIRES 01 August 1988

**United States of America**  
Nuclear Regulatory Commission

ACC

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>LICENSEE</p> <p>NAME <b>Westinghouse Electric Corporation</b> P. O. Box 355 ADDRESS <b>Pittsburgh, Pennsylvania 15230</b>  Attn: <b>Mr. R. P. Keenan</b></p>		<p>ULTIMATE CONSIGNEE IN FOREIGN COUNTRY</p> <p>NAME <b>To France for use in the thirteen (13) French nuclear reactor facilities listed on page two</b> ADDRESS</p>	
<p>INTERMEDIATE CONSIGNEE IN FOREIGN COUNTRY</p> <p>NAME <b>Framatome</b>  ADDRESS <b>71380 St. Marcel France</b></p>		<p>OTHER PARTIES TO EXPORT</p> <p><b>Framatome</b> <b>71203 Le Creusot</b> <b>France</b></p>	
<p>APPLICANT'S REF. NO. <b>ICS-8053</b></p>		<p>COUNTRY OF ULTIMATE DESTINATION <b>FRANCE</b></p>	

QUANTITY	DESCRIPTION OF MATERIALS OR FACILITIES
	<p>This license is amended to:</p> <ol style="list-style-type: none"> <li>1. Add the following French nuclear reactor facilities as ultimate consignees: Chinon 1,2 - Indre-et-Loire; Cruas 1,2,3,4 - Ardeche; St. Maurice 1,2 - Isere; Flamanville 1,2 - Manche; and Cattenom 1,2 - Moselle</li> <li>2. Revise the items authorized for export to the following equipment, parts, and materials: a) Reactor pressure tubes. Value \$60,000,000; b) Zirconium tubes specially designed or prepared for use in nuclear reactors. Value \$10,000,000. c) Reactor internals specially designed for use in nuclear reactors. Value \$40,000,000. d) Reactor control rod drive mechanisms. Value \$2,000,000. e) Any other miscellaneous specially designed or prepared parts and components for use in nuclear reactors <u>except</u> assembled pressure vessels, primary coolant pumps, fuel charging and discharging machines and control rods. All other conditions remain unchanged.</li> </ol>

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

*James R. Shea*  
**James R. Shea, Director**  
**Office of International Programs**

JUN 06 1979

DATE OF ISSUANCE

2

List of reactor facilities  
(Ultimate Consignees) in Foreign Country:

1. Fessenheim 1 & 2, 58740 Fessenheim
2. Bugey 2, 3, 4, & 5, 01800 Meximieux
3. Dampierre 1, 2, 3 & 4, 45570 Ouzouer S/Loire
4. Tricastin 1, 2, 3 & 4, 84500 Bollene Annexe 1
5. Paluel 1, 2, 3 & 4, 76450 Cany Barville
6. Gravelines 1, 2, 3 & 4, 59820 Gravelines
7. St. Laurent des eaux B1 & B2, 41220 La Ferte St. Cyr
8. Le Blayais 1, 2, 3 & 4, 33820 St. Ciers sur Gironde
9. Chinon 1 & 2, Indre-et-Loire
10. Cruas 1, 2, 3 & 4, Ardeche
11. St. Maurice 1 & 2, Isere
12. Flamanville 1 & 2, Manche

//////////////////////////////// 13. Cattenom 1 & 2, Moselle////////////////////////////////////  
////////////////////////////////////END////////////////////////////////////