

APPLICATION FOR LICENSE TO EXPORT NUCLEAR MATERIAL AND EQUIPMENT (See Instructions on reverse)

1. APPLICANT'S USE		a. DATE OF APPLICATION April 25, 1997		b. APPLICANT'S REFERENCE RIS		2. NRC USE		a. DOCKET NO. 11004955		b. LICENSE NO. XSNM02979	
3. APPLICANT'S NAME AND ADDRESS a. NAME GENERAL ELECTRIC COMPANY, ATTN: M.J. LaRUE b. STREET ADDRESS 175 CURTNER AVENUE, M/C 200 c. CITY SAN JOSE STATE CA ZIP CODE 95125 d. TELEPHONE NUMBER (Area Code - Number - Extension) 408-925-3120						4. SUPPLIER'S NAME AND ADDRESS (Complete if applicant is not supplier of material) RIS					
5. FIRST SHIPMENT SCHEDULED JULY 1997						6. FINAL SHIPMENT SCHEDULED N/A		7. APPLICANT'S CONTRACTUAL DELIVERY DATE JULY 1997		8. PROPOSED LICENSE EXPIRATION DATE DEC 1998	
9. U.S. DEPARTMENT OF ENERGY CONTRACT NO. (If Known) N/A											
10. ULTIMATE CONSIGNEE a. NAME KERNKRAFTWERK KRUEMMEL GmbH b. STREET ADDRESS UEBERSEERING 12 c. CITY - STATE - COUNTRY D-22297 HAMBURG, GERMANY						11. ULTIMATE END USE (Include plant or facility name) KERNKRAFTWERK KRUEMMEL ELBUFERSTRASSE 82 21502 GEESTHACHT, GERMANY FOR RELOAD 11 FUEL 11a. EST. DATE OF FIRST USE					
12. INTERMEDIATE CONSIGNEE a. NAME EMPRESA NACIONAL DEL URANIO, S.A. (ENUSA) b. STREET ADDRESS CTRA, SALAMANCA, LEDESMA KM 26 c. CITY - STATE - COUNTRY JUZBADO (SALAMANCA), SPAIN						13. INTERMEDIATE END USE FABRICATION OF NUCLEAR FUEL 13a. EST. DATE OF FIRST USE JULY 1997					
14. INTERMEDIATE CONSIGNEE a. NAME N/A b. STREET ADDRESS c. CITY - STATE - COUNTRY						15. INTERMEDIATE END USE N/A 15a. EST. DATE OF FIRST USE					
16. NRC USE		17. DESCRIPTION (Include chemical and physical form of nuclear material; give dollar value of nuclear equipment and components)				18. MAX. ELEMENT WEIGHT		19. MAX. WT. %		20. MAX. ISOTOPE WT.	
		20,306 KGS URANIUM DIOXIDE (UO ₂) RANGING FROM NATURAL TO 5% ENRICHMENT				17,900 KGS URANIUM		5%		895 U-235	
										KG	
22. COUNTRY OF ORIGIN - SOURCE MATERIAL UNKNOWN AT THIS TIME. POSSIBLY RUSSIAN, CANADIAN & AUSTRALIAN						23. COUNTRY OF ORIGIN - SNM WHERE ENRICHED OR PRODUCED					
						24. COUNTRIES WHICH ATTACH SAFEGUARDS (If Known)					
25. ADDITIONAL INFORMATION (Use separate sheet if necessary) IA-1-1 Export/Import 92-E-W-82-834-1651 RECEIVED OIP											
26. The applicant certifies that this application is prepared in conformity with Title 10, Code of Federal Regulations, and that all information in this application is correct to the best of his/her knowledge.											
27. AUTHORIZED OFFICIAL				a. SIGNATURE mg LaRue				b. TITLE LICENSING & TRAFFIC MANAGER			



GE Nuclear Energy

General Electric Company
175 Curtner Avenue, San Jose, CA 95125

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1997 APR 28 PM 3:26

SOURCING & SUPPORT OPERATION
Licensing & Traffic

April 25, 1997

U.S. Nuclear Regulatory Commission
Office of International Programs
1 White Flint North
11555 Rockville Pike
Rockville, MD 20852

Attention: Ms. Betty Wright
Export/Import Licensing Officer

Subject: **Export Licensing Application for Reload Fuel**
Kernkraftwerk Kruemmel - Germany

Dear Ms. Wright:

The attached is General Electric Company's original NRC License application for 20,306 Kgs Uranium Dioxide (UO₂) ranging from natural up to a maximum of 5.0% enrichment, 17,900 Kgs Uranium, 895 Kgs U-235 to be exported to Empresa Nacional Del Uranio, S.A. (ENUSA) (fuel fabricator) with ultimate end use being reload fuel for Kernkraftwerk Kruemmel in Germany.

Enclosed is General Electric Company's check # 001/136078 in the amount of \$3000.00 payable to the U.S. Nuclear Regulatory Commission for the processing and issuance of this license. This export license is required by June 1997 to assure first shipment in July 1997.

Your prompt assistance and contact with the U.S. State Department and Department of Energy is required. Thank you for your attention in this matter.

Sincerely,

M. J. LaRue
Licensing & Traffic Manager
M/C 200 - (408) 925-3120
FAX (408) 925-2570

Enclosure

97050 50367

