

May 16, 1979

UNITED STATES
NUCLEAR REGULATORY COMMISSION

(NRC PUBLIC DOCUMENT ROOM)
SECY-79-338

INFORMATION REPORT

For: The Commissioners

From: James R. Shea, Director
Office of International Programs

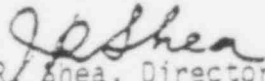
Thru: Executive Director for Operations

Subject: APPLICATION FOR EXPORT LICENSE, DATED 5/7/79,
COMPONENTS TO INDIA FOR TARAPUR REACTOR, XCOM0250

Purpose: To inform the Commission of the receipt of a license
application for export of components to India.

Discussion: Enclosed for the information of the Commission are
copies of an application for a license to export
six traversing incore probe detector assemblies to
India for use in the Tarapur reactor Units 1 and 2.
Copies of the application have been placed in the Public
Document Room. The applicant has confirmed that these
parts are standard items required for the normal
operation of the Tarapur reactors during the same
period that the U.S.-supplied fuel, under XSNM01222
and earlier export licenses, is being utilized.

We have forwarded this request to the Executive Branch
for its views. Commissioners are requested to advise
the staff of any particular issues or questions
regarding this proposed export. Unless directed other-
wise by the Commission, it is my intention to forward
an analysis and recommendations on the proposed export
to the Commissioners upon receipt of favorable Executive
Branch views in accordance with Mr. Chilk's memorandum
of April 30 on SECY 79-260.


James R. Shea, Director
Office of International Programs

Enclosure:
Subject Application

Contact:
M. Peterson (492-2155)
E.O. Hemby (492-7984)

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

1. APPLICANT'S USE		a. DATE OF APPLICATION May 7, 1979		d. APPLICANT'S REFERENCE BDW 79122		2. NRC USE		e. LICENSE NO. XCOM 250		b. DOCKET NO. 11000642		
3. APPLICANT'S NAME AND ADDRESS a. NAME General Electric Co. Attn: B.D. Wilson M/C 838 b. STREET ADDRESS 175 Curtner Avenue c. CITY San Jose STATE Ca ZIP CODE 95125						4. SUPPLIER'S NAME AND ADDRESS (Complete if applicant is not supplier of material) RIS						
5. FIRST SHIPMENT SCHEDULED September 1, 1979				6. FINAL SHIPMENT SCHEDULED Same		7. APPLICANT'S CONTRACTUAL DELIVERY DATE September 24, 1979		8. PROPOSED LICENSE EXPIRATION DATE September 1, 1980		9. U.S. DEPARTMENT OF ENERGY CONTRACT NO. (If Known) N/A		
10. ULTIMATE CONSIGNEE a. NAME Government of India b. STREET ADDRESS Department of Nuclear Energy c. CITY - STATE - COUNTRY Bombay 400 001 India						11. ULTIMATE END USE (Include plant or facility name) For use in Tarapur Units 1 and 2 Nuclear Power facilities 11a. EST. DATE OF FIRST USE						
12. INTERMEDIATE CONSIGNEE a. NAME b. STREET ADDRESS c. CITY - STATE - COUNTRY						13. INTERMEDIATE END USE 13a. EST. DATE OF FIRST USE						
14. INTERMEDIATE CONSIGNEE a. NAME b. STREET ADDRESS c. CITY - STATE - COUNTRY						15. INTERMEDIATE END USE 15a. EST. DATE OF FIRST USE RECEIVED						
16. NRC USE		17. DESCRIPTION (Include chemical and physical form of nuclear material; give dollar value of nuclear equipment and components) Six (6) Traversing Incore Probe detector assemblies. Value \$112,000.						18. MAX. ELEMENT WEIGHT 1979 MAY 10		19. MAX. WT. % PM 12	20. MAX ISOTOPE WT. 13	21. UNIT
22. COUNTRY OF ORIGIN - SOURCE MATERIAL				23. COUNTRY OF ORIGIN - SNM WHERE ENRICHED OR PRODUCED				24. COUNTRIES WHICH ATTACH SAFEGUARDS (If Known)				
25. ADDITIONAL INFORMATION (Use separate sheet if necessary) 619 097 7906150029 DUPE												
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 Shank			b. TITLE Manager - Government Relations			