

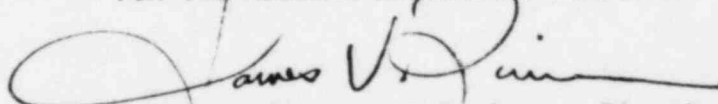
NUCLEAR REGULATORY COMMISSION
APPLICATIONS FOR LICENSES TO IMPORT/EXPORT
NUCLEAR FACILITIES OR MATERIALS

Pursuant to 10 CFR 110.70(b) "Public notice of receipt of an application", please take notice that the Nuclear Regulatory Commission has received the following applications for import/export licenses. A copy of each application is on file in the Nuclear Regulatory Commission's Public Document Room located at 1717 H Street, NW., Washington, D.C .

A request for a hearing or a petition for leave to intervene may be filed within 30 days after publication of this notice in the FEDERAL REGISTER. Any request for hearing or petition for leave to intervene shall be served by the requestor or petitioner upon the applicant, the Executive Legal Director, U.S. Nuclear Regulatory Commission, Washington, D.C. 20555, the Secretary, U.S. Nuclear Regulatory Commission and the Executive Secretary, Department of State, Washington, D.C. 20520.

In its review of applications for licenses to export production or utilization facilities, special nuclear material or source material, noticed herein, the Commission does not evaluate the health, safety or environmental effects in the recipient nation of the facility or material to be exported. The table below lists all new major applications.

FOR THE NUCLEAR REGULATORY COMMISSION



James V. Zimmerman, Assistant Director
Export/Import and International Safeguards
Office of International Programs

Dated this ^{File} day of October

At Bethesda, Maryland

FEDERAL REGISTER (EXPORT/IMPORT)

Name of Applicant Date of Application Date Received Application Number	Material Type	Material in Kilograms Total Element	Total Isotope	End-Use	Country of Destination
Transnuclear, Inc. 9/30/82 9/30/82 ISNM82022	0.85% Enriched Uranium	13,500	114.75	U.S.-supplied material (from UES/EU/25) To be used as feed for UES-4104-DUE	FROM FRANCE
Mitsui & Co. 9/27/82 9/30/82 XSNM01987	3.95% Enriched Uranium	11,279	337	Routine reload fuel-Fukushima II, Unit I	JAPAN
Transnuclear 10/04/82 10/04/82 XSNM01988	93.3% Enriched Uranium	15.038	14.030	HEU for use in DR3 Research Reactor at Riso	DENMARK