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GENERAL  ELECTRIC

RECEIVED  
NUCLEAR ENERGY BUSINESS OPERATIONS NRC  
GENERAL ELECTRIC COMPANY • 175 CURTNER AVENUE • SAN JOSE, CALIFORNIA 95125

BDW-002-83

January 26 1983 JAN 26 AM 11 29

EXPORT/IMPORT  
AND  
INTERNATIONAL SAFEGUARDS

Mr. R. Neal Moore  
International Programs  
U.S. Nuclear Regulatory Commission  
Washington, D.C. 20555

ISNM 83001  
11002076  
From Norway

Subject Application for Import License

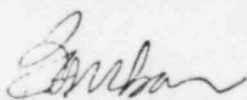
Dear Mr. Moore:

General Electric hereby requests authorization to import special nuclear material and submits the following information in support of this request:

- a. Applicant: General Electric Company  
175 Curtner Avenue  
San Jose, California 95125  
Attention: B. D. Wilson, MC 873
- b. Export from: Institutt for Energiteknikk  
Halden, Norway
- c. Destination - use: General Electric Company Post-Irradiation  
Vallecitos Nuclear Center Examination  
Pleasanton, California
- d. First shipment: December 1, 1983
- e. Last shipment: Same
- f. Form: Fully clad irradiated LEU test fuel segments as UO<sub>2</sub>.
- g. Quantity: 22 segments, 17 kilograms uranium containing .250  
kilograms U-235 and .110 kilograms plutonium.
- h. Packaging: GE 600 or 1600 series cask; IAEA certs  
USA/5980/B( ) or USA/9044/B( ). Surface transportation.
- i. Origin of material: USA. Note: Application for export also  
dated 01-06-83.

If additional information is required, please advise.

Very truly yours,



B. D. Wilson, Manager  
Government Relations and  
Export Licensing

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PDR EXPORT  
ISNM-83001 PDR

BDW:s

Return of material to be  
exported to Norway under ISNM 2010