

TRANSNUCLEAR, INC.

RECEIVED
U.S. NRC



PDR

August 5, 1982

1982 AUG 5 PM 1 34

Nuclear Regulatory Commission
Office of International Programs
East-West/South Tower Building
4340 East-West Highway
Bethesda, Maryland 20815

ISNM 82011
11002921

Attn: Mr. Neil Moore

Re: Import of 31,000 Kgs U at 1.10 Pct. U235 for UES/SD/2
(TNP 409)

Dear Mr. Moore:

Please consider this letter as an application for Import License,
in accordance with 10 CFR 110.34.

- 1) Applicant: Transnuclear, Inc.
One Skyline Place
5205 Leesburg Pike
Falls Church, Virginia 22041
- 2) Ultimate Consignee: U.S.D.O.E.
c/o Union Carbide Corp.
K-25 Plant
Oak Ridge, Tennessee
- 3) Intermediate Consignee: Transnuclear, Inc.
One Skyline Place
5205 Leesburg Pike
Falls Church, Virginia
- 4) This is enriched uranium coming from reprocessing of Muehlberg fuel at La Hague, under the previous toll enriching contract number E(49-14) UES/SD/2 and will be used as enriched feed against further product to be delivered for domestic toll-enriching contract AT(40-1) UES-4101-DUE.
- 5) This material is of U.S. origin and will be converted into UF6 by Comurhex in Pierrelatte, France and will then be shipped from Comurhex, France loaded in I.A.E.A. 4909 Type B packages, according to I.A.E.A. USA/4909/B()F.

8209030155 820805
PDR XPORT
ISNM-82011 PDR



Ownership of this material will be transferred from Steag Kernergie GmbH, Postfach 7020, Bismarkstrasse-54, D 43000 ESSEN 1, Federal Republic of Germany to Maine Yankee Atomic Corp. upon material being exported from France.

- 6) The total quantity of material to be imported is 31,000 Kgs Uranium in the form of UF₆, containing 341.00 Kgs u-235, enriched to a maximum of 1.10 percent. The complete shipment of 30B and/or 48Y packages are due to arrive in December 1982.
- 7) This material will be imported by sea shipment and will be delivered to D.O.E. c/o Union Carbide Corp., Oak Ridge, Tennessee by truck.

Should you require any additional information please contact us.

Sincerely yours,

Barbara A. Hannett
Traffic Coordinator

BAH/ak