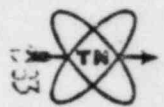


TRANSNUCLEAR, INC.

DCD



INTERNATIONAL PROGRAMS
EXPORT AND
IMPORT

233 JAN 27 AM 9 30

RECEIVED
JAN 27 1983

January 26, 1983

Mr. Neal Moore
Nuclear Regulatory Commission
Office of International Programs
East-West/South Tower, Rm 414-A
4340 East-West Highway
Bethesda, Maryland 20815

*XSNM01912
Amend 1
Ringhals 2*

Re: XSNM01912 - Ringhals 2 Reactor
(RBU 394)

Dear Mr. Moore:

Please amend export license XSNM01912 as follow:

from

471.25 Kgs U-235, contained in 14,500 Kgs U enriched to 3.25 w/o maximum, plus
0.033 Kgs U-235, contained in 1.0 Kgs U, enriched to 3.25 w/o maximum

to

928.25 Kgs U-235, contained in 28,600 Kgs U, enriched to 3.30 w/o maximum plus
0.066 Kgs U-235, contained in 2.0 Kgs U, enriched to 3.30 w/o maximum

This reflects an increase of 457 Kgs U-235, contained in 14,100 Kgs U; plus sample quantity 0.033 Kgs U235, contained in 1.0 Kgs U.

Enclosed for your information is an End Use Statement to cover the additional amounts from Vattenfall.

Thank you for your time and cooperation.

Sincerely yours,

Barbara Hannett
Barbara A. Hannett
Traffic Coordinator

Encl: One (1) End Use statement

cc: J. Marchal/Euratom
BAH/jh

	28,600 Kgs U	928.25
	14,500	471.25
	<u>14,100</u>	<u>457.00</u>
<i>add</i>	<u>1</u>	<u>0.033</u>
<i>sample +</i>	<u>14,101 Kgs U</u>	<u>457.033</u>
TOTAL		457.033

Kg U-235

8302160141 830126
PDR EXPORT
XSNM-1912

TO WHOM IT MAY CONCERNEND USE STATEMENT

We hereby certify that the quantity of enriched uraniumhexafluoride as follows:

14 100 kgs U 3,20% enriched 457 kgs U-235

and as also specified by Transnuclear Inc, Falls Church/VA, in their application to export special nuclear material to our company under contract AT (49-14) /UES/SW/2 will be used in the RBU facilities for the manufacture of fuel elements of our reactor RINGHALS 2.

Please note that Ledoux & Company, New Jersey, VA, should be listed as shipper of record on Transnuclear Inc a license to export, for the additional quantities only of 1.0 kg containing .033 kg U-235 enriched to a maximum 3.30 percent.

Therefore, the intermediate consignee for the UF₆ will be

RBU Reaktor-Brennelement Union GmbH
P O Box 11 00 60
D-6450 HANAU 11 WEST GERMANY

It is not possible to refer to the date of the Transnuclear application at this time as it will not be initiated until Transnuclear receives this document.

Statens Vattenfallsverk
Inköp

Lennart Björkman

STATENS VATTENFALLSVERK
KTH SFOROS

635 JAN 27 AM 5 30