

EXXON NUCLEAR COMPANY, Inc.

2101 Horn Rapids Road, P.O. Box 130
Richland, Washington 99352
TELEPHONE: (509) 375-8100
TELEX: 15-2881

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October 20, 1982

EXPORT
AND
INTERNATIONAL SAFEGUARDS

James B. Devine, Assistant Director
Export/Import and International Safeguards
Office of International Programs
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Devine:

Enclosed please find two applications to permit the export of 22,000 kilograms of uranium enriched to 3.55 weight percent U-235 and of nuclear fuel hardware in the amount of \$1,200,000 for the Doel #2 reactor in Belgium. *XSNM01992*

These materials, representing reloads XN-2 and XN-3 for the Doel #2 reactor, are to be exported to Exxon Nuclear GmbH in Lingen, West Germany for fabrication into complete fuel assemblies. Any excess or damaged UO₂ pellets accumulated at the Lingen facility will be returned to Richland, Washington U.S.A. for recovery.

The SNM will be packaged in Model CE-250-2 or BB-250-2 shipping containers (Certificate of Competent Authority Nos. USA/9022/AF and USA/5768/AF, respectively) when exported for fuel assembly at Exxon Nuclear GmbH.

If you have any questions regarding the applications, or if you need additional information please contact me at (509) 375-8674.

Sincerely,



G. R. Kiel
Licensing Specialist

GRK:slr

Enclosure

cc: J. Marchal