



ICS-6178

XSNM-844
70-2125
5-198

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11/8/77

Westinghouse
Electric Corporation

Water Reactor
Divisions

Water Reactor Divisions Marketing
International Operations

1977 NOV 8 PM 2 13

Box 1918
Pittsburgh Pennsylvania 15230

EXPORT/IMPORT
AND
INTERNAT'L SFGRDS

November 2, 1977

Dr. M. A. Guhin
Agreements & Export Branch
Division of Materials & Fuel
Cycle Facility Licensing
Nuclear Regulatory Commission
Washington, DC 20555

Subject: Nuclear Regulatory Commission Fuel
Export License No. XSNM-844

Dear Sir:

The subject license was issued to Westinghouse Electric Corporation September 17, 1976 for the export of fuel assemblies containing 3,830 kilograms of Uranium-235 contained in 146,345 kilograms of Uranium enriched to 3.14 w/o maximum in Uranium-235. The fuel assemblies will be exported to Spain for use at the Almaraz Nuclear Generating Power Stations numbers 1 and 2.

We are requesting an amendment to this license be issued which will permit the export of an additional 2,068 kilograms of Uranium-235 contained in 64,610 kilograms of Uranium enriched to 3.20 w/o maximum in Uranium-235. These additional amounts will be used in two fuel reloads for Almaraz No. 1 and one fuel reload for Almaraz No. 2.

Part of the special nuclear material will be exported in loaded fuel rods and some as UO₂ powder. The fuel rods will be packaged in ~~wooden~~ boxes, two of which will be placed inside a Westinghouse Model RCC-1 or RCC-3 steel shipping container. This will be done in accordance with U. S. NRC license SNM-1107, docket number 70-1151; U. S. DOT IAEA certification number USA/5450/BF, Revision 2.

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S. Guin*

The UO₂ powder will be packaged in Westinghouse Model BB-250-2 shipping container, in accordance with IAEA certificate of competent authority, certificate number USA/5768/BF, Revision 1.

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81-085 PDR

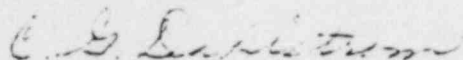
Dr. M. A. Guhin
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The fuel rods and UO_2 powder will be supplied by Westinghouse Electric Corporation at Columbia, South Carolina. The first shipment is currently scheduled to commence April 1, 1979 and the last shipment is currently scheduled for December 1, 1980.

An end use statement from the Spanish utility, Central Nuclear de Almaraz, is attached.

Please contact this office should you have any questions relating to this amendment request.

Very truly yours,



C. G. Dahlstrom
International Customer Services

/cg

Attachment

cc: W. L. Boettinger
R. J. McCormick

COMISIÓN DE ENERGÍA NUCLEAR
CENTRAL NUCLEAR DE ALMARAZ
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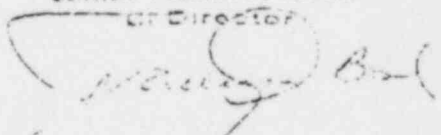
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WESTINGHOUSE ELECTRIC CORPORATION
PITTSBURGH Pa. 15230 - USA

CENTRAL NUCLEAR DE ALMARAZ
END USE STATEMENT

"We hereby certify that nuclear fuel assemblies which will be supplied by Westinghouse Electric Corporation for the first two reloads of Unit No. 1 and the first reload of Unit No. 2 Central Nuclear de Almaraz, nuclear - generating plants located at Almaraz, Spain, will be installed in the reactor core.

The total quantities of U-235 and uranium and maximum enrichment (2,068 Kg U-235 and 3.20 W/O U-235, respectively) will be supplied in the fuel assemblies".

CENTRAL NUCLEAR DE ALMARAZ
Director


Signed: Francisco Bosch

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EXPORT/IMPORT
INTERNATIONAL RECORDS