

PDR

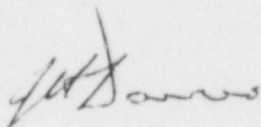
NUCLEAR FUEL ENGINEERING & MANUFACTURING DEPT.
San Jose, California

November 13, 1986

XSNMO 2278
Amend. 01

TO: B. H. Eldridge
SUBJECT: EXPORT LICENSE XSNM02278 EXTENSION

The subject license expires on January 1, 1987. Please seek an extension to June 1. This will be needed in order to complete our program as planned. See attached letter from Harwell Laboratory.



J. H. Davies
Fuel & Material Technology

/als

JHD86.134

Betty:

Please extend this license
per the above memo to
me - thanks!

BH Eldridge
11/20/86

EXPORT LICENSE
INT'L SAFETY

86 NOV 20 P2:47

RECEIVED

8612050086 861113
PDR XPORT
XSNM-2278 PDR



HARWELL

UK ATOMIC ENERGY AUTHORITY

Chemistry Division
Harwell Laboratory
United Kingdom Atomic Energy Authority
Oxfordshire OX11 0RA

Telex: 83135

Telephone: Abingdon (0235) 24141 **xt. 5561**

Dr. J.H. Davies,
M/C 138,
Fuel and Materials Technology,
Nuclear Energy Business Operations,
General Electric Company,
175 Curtner Avenue,
SAN JOSE,
CA 95125,
USA

30 October, 1986

Dear Dr. Davies,

As I mentioned on the telephone today, the USNRC export licence covering the enriched fuel expires on 1 January 1987. Since we do not expect to receive the fuel until later in 1987, could you make enquiries to extend the licence?

Yours sincerely,

Keith Norwood

K.S. Norwood

c.c	Mr. M.S. Tucker	Overseas Relations LHQ
	Mr. C.J. England	RRD
	Mr. R. Ainsley	MSD
	Mr. R.L. Faircloth	Chem.

IS LICENSE EXPIRES 01 January 1987

NRC LICENSE NO.

United States of America

XSNM02278

Nuclear Regulatory Commission

Pursuant to the Atomic Energy Act of 1954, as amended, and the Energy Reorganization Act of 1974 and the regulations of the Nuclear Regulatory Commission issued pursuant thereto, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued

to the licensee authorizing the export of the materials and/or production or utilization facilities listed below, subject to the terms and conditions herein.

LICENSEE

NAME General Electric Company
ADDRESS 175 Curtner Avenue
San Jose, California 95125

Attn: B. H. Eldridge

ULTIMATE CONSIGNEE IN FOREIGN COUNTRY

1) United Kingdom Atomic Energy Authority
NAME AERE Harwell
Oxfordshire OX11 0RA U.K.
ADDRESS (for fuel specimen irradiation studies)
2) Nippon Nuclear Fuel Development Company, Ltd.
2163 Narita-Machi Oarai-Machi
Higashi Ibaraki, Ibaraki 311-13
Japan
(for fuel specimen irradiation studies)

INTERMEDIATE CONSIGNEE IN FOREIGN COUNTRY

NAME NONE

ADDRESS

OTHER PARTIES TO EXPORT

General Electric Co.
Vallecitos Nuclear Center
Pleasanton, California 94566
(Supplier)

APPLICANT'S REF. NO. Addl. dtd. 5/27/86

COUNTRY OF ULTIMATE DESTINATION JAPAN and UNITED KINGDOM

QUANTITY

.088 Kgs

DESCRIPTION OF MATERIALS OR FACILITIES

U-235 Contained in .441 kilograms uranium enriched to 19.99% maximum. About 10% of the total material is authorized for transfer to the U.K. after receipt in Japan.

Conditions 6 and 8 on page two of this license apply to this export.

END

Neither this license nor any right under this license shall be assigned or otherwise transferred in violation of the provisions of the Atomic Energy Act of 1954, as amended and the Energy Reorganization Act of 1974.

This license is subject to the right of recapture or control by Section 108 of the Atomic Energy Act of 1954, as amended and to all of the other provisions of said Acts, now or hereafter in effect and to all valid rules and regulations of the Nuclear Regulatory Commission.

THIS LICENSE IS INVALID UNLESS SIGNED BELOW BY AUTHORIZED NRC REPRESENTATIVE

Marvin R. Peterson, Assistant Director
Export/Import and International Safeguards
Office of International Programs

DATE OF ISSUANCE

AUG 25 1986

EXPORT LICENSE