

October 18, 2011

Mr. Robin DeLaBarre  
Office of Nuclear Energy,  
Safety & Security Affairs, Room 3320 HST  
Bureau of International Security  
& Nonproliferation  
U.S. Department of State  
2201 C Street, NW  
Washington, D.C. 20520

Dear Mr. DeLaBarre:

Enclosed is an application (XSNM3703), dated October 12, 2011, received by the U.S. Nuclear Regulatory Commission (NRC) from Mitsui & Co. (U.S.A.), Inc. for the export of low-enriched uranium (LEU) to Japan for use as reload fuel in Kashiwazaki-Kariwa (Units 1 - 7) Nuclear Power Station.

Assurances from Japan that the material will be subject to all of the terms and conditions of an agreement for cooperation are required. Your assistance in obtaining the necessary assurances will be appreciated.

Please note that the material is of Australian (5%), Canadian (50%), and Namibian (45%) origin; converted in Canada and France; enriched in France, the Netherlands, the U. K., and the U.S.; and reconverted in the U.S. It, thus, has Australian, Canadian, and EURATOM obligations.

Sincerely,

***/RA by Brian D. Wittick for/***

Janice E. Owens, Branch Chief  
Export Controls and International Organizations  
Office of International Programs

Enclosure:  
Application Dated 10/12/2011  
XSNM3703 - Japan  
Docket Number 11005969

cc w/enclosure:

O. Bukharin, NRC/NSIR  
R. Goorevich, DOE/NNSA  
P. Dessaulles, DOE/NMSS  
C. Baugues, DHS/CBP  
D. McDarby, DTRA  
M. Mehid, CNSC  
CNSC

S. Aguilar, NRC/NMSS  
S. Oehlbert, DOE/NNSA  
J. Norles, DOE/NNSA  
S. Clagett, DOC  
E. Sauls, DTRA  
ASNO  
EURATOM

October 18, 2011

Mr. Robin DeLaBarre  
Office of Nuclear Energy,  
Safety & Security Affairs, Room 3320 HST  
Bureau of International Security  
& Nonproliferation  
U.S. Department of State  
2201 C Street, NW  
Washington, D.C. 20520

Dear Mr. DeLaBarre:

Enclosed is an application (XSNM3703), dated October 12, 2011, received by the U.S. Nuclear Regulatory Commission (NRC) from Mitsui & Co. (U.S.A.), Inc. for the export of low-enriched uranium (LEU) to Japan for use as reload fuel in Kashiwazaki-Kariwa (Units 1 - 7) Nuclear Power Station.

Assurances from Japan that the material will be subject to all of the terms and conditions of an agreement for cooperation are required. Your assistance in obtaining the necessary assurances will be appreciated.

Please note that the material is of Australian (5%), Canadian (50%), and Namibian (45%) origin; converted in Canada and France; enriched in France, the Netherlands, the U. K., and the U.S.; and reconverted in the U.S. It, thus, has Australian, Canadian, and EURATOM obligations.

Sincerely,

*/RA by Brian D. Wittick for/*

Janice E. Owens, Branch Chief  
Export Controls and International Organizations  
Office of International Programs

Enclosure:

Application Dated 10/12/2011  
XSNM3703 - Japan  
Docket Number 11005969

cc w/enclosure:

O. Bukharin, NRC/NSIR  
R. Goorevich, DOE/NNSA  
P. Dessaulles, DOE/NMSS  
C. Baugues, DHS/CBP  
D. McDarby, DTRA  
M. Mehid, CNSC  
CNSC

S. Aguilar, NRC/NMSS  
S. Oehlbert, DOE/NNSA  
J. Norles, DOE/NNSA  
S. Clagett, DOC  
E. Sauls, DTRA  
ASNO  
EURATOM

DOCUMENT NAME: S:\EXPORTS\Exports – Exec Branch\XSNM3303 LTR-STATE.docx

**ADAMS Accession Nos:**

TEMPLATE NO. OIP-004

**Letter No.: ML11290A187**

**Enclosure No.: ML11287A230**

<input checked="" type="checkbox"/> Publicly Available	<input type="checkbox"/> Non-Publicly Available	<input type="checkbox"/> Sensitive	<input checked="" type="checkbox"/> Non-Sensitive
OFFICE	ECIO/OIP	ECIO/OIP	BC:ECIO/OIP
NAME	JChimood	LMayros	JOwens
DATE	10/17/11	10/17/11	10/18/11

OFFICIAL RECORD COPY