

March 26, 2009

Mr. Richard S. Goorevich, Director
Office of International Regimes and Agreements
National Nuclear Security Administration
U.S. Department of Energy, NA-243
1000 Independence Avenue, SW
Washington, D.C. 20585-1615

Dear Mr. Goorevich:

Enclosed is an application for a license (XSOU8817), recently received by the U.S. Nuclear Regulatory Commission (NRC), from TAM International Inc., dated March 18, 2009, for the export of natural uranium as Uranium Hexafluoride (UF₆) to Europe for enrichment at Urenco plants in the United Kingdom, Germany, and The Netherlands and at Eurodif Production in France to ultimately be used as fuel for non-U.S. power reactors.

Assurances from EURATOM 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 origin. It, thus has, Australian obligations.

Sincerely,

/RA by Janice E. Owens for/

Stephen Dembek, Branch Chief
Export Controls and International Organizations
Office of International Programs

Enclosure:
Application Dated 03/18/09
XSOU8817 – France/Germany/The Netherlands
& United Kingdom
Docket Number 11005790

cc:w/enclosure:
S. Aguilar, NRC/NMSS
R. DeLaBarre, DOS
S. Clagett, DOC
D. McDarby, DTRA
EURATOM

P. Dessaulles, DOE/NMMSS
S. Oehlbert, DOE/NNSA
C. Baugues, DHS/CBP
W. Witter, DTRA
ASNO

March 26, 2009

Mr. Richard S. Goorevich, Director
Office of International Regimes and Agreements
National Nuclear Security Administration
U.S. Department of Energy, NA-243
1000 Independence Avenue, SW
Washington, D.C. 20585-1615

Dear Mr. Goorevich:

Enclosed is an application for a license (XSOU8817), recently received by the U.S. Nuclear Regulatory Commission (NRC), from TAM International Inc., dated March 18, 2009, for the export of natural uranium as Uranium Hexafluoride (UF₆) to Europe for enrichment at Urenco plants in the United Kingdom, Germany, and The Netherlands and at Eurodif Production in France to ultimately be used as fuel for non-U.S. power reactors.

Assurances from EURATOM 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 origin. It, thus has, Australian obligations.

Sincerely,

/RA by Janice E. Owens for/

Stephen Dembek, Branch Chief
Export Controls and International Organizations
Office of International Programs

Enclosure:
Application Dated 03/18/09
XSOU8817 – France/Germany/The Netherlands
& United Kingdom
Docket Number 11005790

cc:w/enclosure:

S. Aguilar, NRC/NMSS
R. DeLaBarre, DOS
S. Clagett, DOC
D. McDarby, DTRA
EURATOM

P. Dessaulles, DOE/NMMSS
S. Oehlbert, DOE/NNSA
C. Baugues, DHS/CBP
W. Witter, DTRA
ASNO

DOCUMENT NAME: S:\EXPORTS\Exports – Exec Branch\XSOU8817 LTR-DOE.doc

ADAMS ACCESSION NOS.:
Package No.: ML090840185
Letter No.: ML090850489
Enclosure No.: ML090860025

TEMPLATE NO. OIP-004

■ Publicly Available		□ Non-Publicly Available		□ Sensitive		■ Non-Sensitive	
OFFICE	OIP		OIP			BC:OIP	
NAME	R Barnes		C Coates			J Owens for S Dembek	
DATE	3-26-09		3/26/09			3/26/09	

OFFICIAL RECORD COPY