91,06756167

10:35:46 a.m. 04-08-2005

215

040805-1

April 8, 2005

U.S. NUCLEAR REGULATORY COMMISSION DIVISION OF SAFEGUARDS & TRANSPORTATION WASHINGTON, D.C. 20555

ATTENTION: MS. GLORIA BENNINGTON

SUBJECT: ADVANCED NOTICE OF IMPORT SHIPMENT OF SPECIAL NUCLEAR MATERIAL OF LOW STRATEGIC SIGNIFICANCE (CATEGORY III) FROM ULBA PLANT IN KAZ AKHSTAN TO GLOBAL NUCLEAR FUELS, WILMINGTON, N.C.

REFERENCE: GNF: THREE 20' SEA VANS(CAXU623720-4,CAXU 623729-3, CAXU 616672-8

GENTLEMEN: NOTIFICATION OF SHIPMENT OF UO2 POWDER TO GNF-A FROM KAZAKHSTAN.

AS REQUIRED BY 10 CFR 73.73, GE NUCLEAR ENERGY IS PROVIDING THE SUBJECT ADVANCE NOTICE.

- 1) SHIPPER: ULBA METALLURGICAL PLANT THE REPUBLIC OF KAZAKHSTAN
  - RECEIVER: GLOBAL NUCLEAR FUELS CASTLE HAYNE ROAD WILMINGTON, N.C. 28402

CARRIER: TRI-STATE MOTOR TRANSIT CO. EAST 7<sup>TH</sup> STREET ROAD JOPLIN, MO. 64801 800-568-1898

AND/OR R &R TRUCKING EAST 7<sup>TH</sup> STREET ROAD JOPLIN, MO. 64801 417-623-6885

2) PHYSICAL DESRIPTION:

NOT TO EXCEED 414.348 KGS U-235 CONTAINED IN 10,221.017 KGS U-ENRICHED NOT EXCEEDING 5% IN THE FORM OF URANIUM DIOXIDE PACKED IN 27 USA/9294/AF-85

SISP Review Complete

NMSSOYPublic

040805-1

MS. GLORIA BENNINGTON U.S. NUCLEAR REGULATORY COMMISSION April 8, 2005

## 3) MODE (S) OF SHIPMENT, TRANSFER POINTS:

- RAIL FROM KAZAKHSTAN(ORIGIN) TO ST.PETERSBURG ON THREE LOADED TWENTY FOOT SEA VANS ON ATLANTIC PROJECT
- VESSEL-, ST.PETERSBURG, BALTIMORE
- VESSEL: VILJANDI, V#R5-09, BOOKING# CIS-1991-GK
- RAIL- ST.PETERSBURG TO DESTINATION(ULBA METALLURICAL PLANT)

4)DEPARTING: E.T.D. ULBA PLANT MARCH11, 2005

VESSEL DEPARTED ST.PETERSBURG - APRIL 5, 2005

PORT OF CALL: , ST.PETERSBURG, BALTIMORE

ARRIVING: BALTIMORE, APRIL 20, 2005

ETA AT DESTINATION: GLOBAL NUCLEAR FUELS-APRIL 25, 2005

5) <u>ASSURANCE:</u> "THIS SHIPMENT WILL BE PROTECTED IN ACCORDANCE WITH ANNEX I TO THE CONVENTION ON THE PHYSICAL PROTECTION OF NUCLEAR MATERIALS"

:•

Page 2 0f 2

IF YOU HAVE ANY QUESTIONS OR NEED ADDITIONAL INFORMATION, PLEASE CONTACT THE UNDERSIGNED.

SINCERELY, GLOBAL NUCLEAR FUEL DANNY W. HOLDEN SR. SPECIALIST LICENSING & TRAFFIC M/C K02,(910) 675-6660