

NCS-3294

TLI Reference: NCS-3294



Shipment Notification

Transport Logistics International, Inc.
4000 Blackburn Lane, Suite 250
Burtonsville, MD 20866
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Date: May 19, 2006

FAKED
5/19 / 5/21
(Faked)

Director, Office of Nuclear Security and Incident Response
Division of Nuclear Security
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Attn.: Ms. Kelly Reiner

In accordance with the Convention on the Physical Protection of Nuclear Material and the NRC final rule of March 26, 2003, Transport Logistics International hereby makes the following notification of upcoming shipment:

Consignor:

China Nuclear Energy Industry Corp
Beijing,
P. R. China

Consignee:

Global Nuclear Fuel (GNF)
Castle Hayne Road
Wilmington, NC
Contact: Tony Schillmoller 1.910.675.5715

Carrier (Ocean):

China Ocean Shipping Co (COSCO)
Vancouver, BC
Contact: Charles Lau 1.604.895.8811

Carrier (US Inland):

R&R Trucking
2329 S. Hayden Road
Airway Heights, WA 99001
Contact: Ken Fortsh 1.800.756.0223

Physical Description: 28x30B cylinders and 10xP-10 tubes of enriched UF₆ secured to 8x20' flatracks. Max Gross Weight: 103,823.32 kg; Max Net Weight: 61,512.2 kg as UF₆; Max U Weight 41,588.395 kg; Max U₂₃₅ Weight: 2,056.487 kg; Max Enrich. 5%; contained in type AF packages. (All weights approx.)

Mode(s) of Transport: As Above.

Transfer Points: Unloading from COSCO vessel "Le Ding v.64" in Vancouver, Canada, for transfer for transfer to R&R trucks for delivery to Global Nuclear Fuels in Wilmington, NC.

Routes to be used: U.S. Inland Routing will be in accordance with 49 CFR 397.101

Shipment Details:	ETD Shanghai, PRC	- May 11, 2006 ~ 1800 hrs
	ETA Vancouver, CN	- May 29, 2006 ~ 2200 hrs
	ETA Blaine, WA	- May 30, 2006 ~ 0100 hrs
	ETA GNF	- June 8, 2006 ~ 0700 hrs

The shipper certifies that the necessary arrangements have been made for pick-up and delivery of the above material and that the consignee has agreed to receive it. Both consignee and consignor have also agreed to the shipment dates as specified.

Sunsi Review Complete
RIDS NMSS04 Public
Template NMSS008

Greg Fornaro