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U.S. Nuclear Regulatory Commission
11545 Rockville Pike
Rockville MD 20852-2738
NSIR; DNS; NTWS, M-S T-4 D-8
Attn: Ms. Gloria Bennington - Licensing Assistant

Date: October 12, 2004

REF: PALM-995-30-RK

In accordance with the Convention on the Physical Protection of Nuclear Material and the NRC final rule of March 26, 1987, Edlow International Company hereby makes the following notification of upcoming shipment:

Shipper:

Edlow International Company
for PALMCO Corp c/o Techsnabexport
Staromonetnyi
Moscow, 119180, Russia

Receiver:

Korea Hydro & Nuclear Power Co., Ltd.
167 Samseong-Dong
Gangnam-Gu
Seoul 135-791, Korea

Carrier (Ocean to USA):

Atlantic Ro-Ro Carriers, Inc.
Allwood Brighton Office Complex
2 Brighton Road, Suite 200
Clifton, NJ, 07012

Carrier (Ocean to Korea):

Hanjin Shipping
Hwy 17N,
Container Port Building
Garden City, GA, 31418

Carrier (Inland from Baltimore to Savannah)

ARL
727 N. Northpoint Road
Baltimore, MD, 21237

Physical Description: Uranium Hexafluoride, fissile. Gross weight: 25,594.0 Kgs; Net UF6 Weight: 14,837.0 Kgs; U Weight: 10,030.88 Kgs; Maximum enrichment 4.503 % UF6 contained in seven (7) cylinders. The cylinders will be secured inside protective shipping packages and shipped on two (2) x 20' shipper's owned flat racks.

Transfer Points: Baltimore, MD for unloading from ARRC's vessel "VILJANDI", and loading onto ARL trucks for delivery to Garden City Terminal in Savannah, GA for loading onboard Hanjin Shipping vessel "Hanjin Shanghai v.0073W" to Busan, Korea.

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

Shipment Details: ARRC's vessel departs St. Petersburg on 9/14/04 and ETA Baltimore is 10/1/04; Hanjin's Shipping vessel "Hanjin Shanghai" departs Savannah on 10/11/04 and ETA Busan Korea is 11/1/04.

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

Per

Julio A. Raffo / October 12, 2004

SISP Review Complete

NMSS04Public