

RSB LOGISTIC SERVICES INC.  
4193 Crescent Drive, Suite E  
St. Louis, MO 63129

Phone 314-892-8383  
Toll-Free 800-532-0504  
Fax 314-892-7899

4 SEPTEMBER 1996

General License

GLORIA BENNINGTON  
U. S. NUCLEAR REGULATORY COMMISSION  
SPENT FUEL PROJECT OFFICE  
NMSS:SFPO - MS. OWFN-6 F-18  
WASHINGTON, D.C. 20555

RSB REFERENCE NUMBER: 0896-750

ADVANCE NOTIFICATION OF IMPORT SHIPMENT

In accordance with the requirements for implementation of the Convention of the Physical Protection of Nuclear Material, we are submitting the following:

1.) Shipper, Receiver and Carrier

Siemens AG  
Rodenbacher Chaussee 6  
63457 Hanau, Germany

011 49 61 81 58 34 83

Siemens Power Corporation  
2101 Horn Rapids Road  
Richland, WA. 99352

(509) 375-8202

RSB Logistic Services Inc.  
4193 Crescent Drive  
Suite "E"  
St. Louis, MO. 63129

(314) 892-8383

2.) Physical Description

The shipment will consist of two 20FT. Ocean Containers containing 70 Drums each,  
Type: BUD (USA/0412/AF-85 REV.2) of UO2 Scrap and lashing material. Total gross  
weight 23,075 KGS.

160030

9610160250 960904  
PDR EXPORT  
GENERAL PDR

IA-1-1 Export  
Import

NMO 3

Gloria Bennington

3.) Transportation Route and Schedule

The ocean transportation from Bremerhaven, Germany to Halifax, N.S., CDN. will be the responsibility of Atlantic Container Line. The inland transportation from Halifax, N.S. to Chicago, IL. will be the responsibility of Canadian National Railway. Inland transportation from Chicago, IL. to Siemens-Richland, WA. will be the responsibility of RSB Logistic Services Inc. Entry into the United States will occur at Detroit/Windsor on or about 19 September 1996.

Shipment Routing

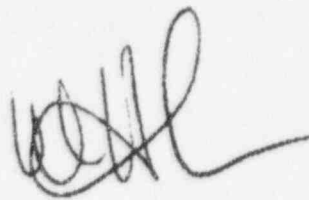
Sail Bremerhaven, Germany "Atlantic Cartier" V.6211  
Arrive Detroit/Windsor

31 August 1996  
19 September 1996

This shipment will be protected during transport in accordance with Annex 1 to the Convention on Physical Protection of Nuclear Materials.

Sincerely,

RSB LOGISTIC SERVICES INC.



WILLIAM HEHR  
OPERATIONS SUPERVISOR