

032404-1



Westinghouse

Westinghouse Electric Company
Nuclear Fuel
Columbia Fuel Site
P.O. Drawer R
Columbia, South Carolina 29250
USA

Mrs. Glorin M. Bennington
Licensing Assistant
Office of Nuclear Security and Incident Response
Mail Stop T-4 D-8
U.S. Nuclear Regulatory Commission
11545 Rockville Pike
Rockville, MD 20852-2738

Direct tel: (803) 647-2225
Direct fax: (803) 695-4164
e-mail: utlakr@westinghouse.com

Your ref:
Our ref: NMS-NRC-04-003

March 20, 2004

Subject: Export of Special Nuclear Material of
Low Strategic Significance

Dear Mrs. Bennington:

Westinghouse Electric Company, LLC hereby provides notification of a pending export of special nuclear material of low strategic significance, as required in 10CFR73.73 -- §73.73 Requirement for advance notice and protection of export shipments of special nuclear material of low strategic significance.

(a) (3) (i) Name(s), address(es), and telephone number(s) of the shipper, receiver, and carrier(s);

Shipper: Mr. Robert Pollard, Manager Transport
Westinghouse Electric Company
Drawer R
Columbia, SC 29250
(803) 647-1000 (main switchboard, Security)

Receiver: Nuclearna Electrama Krsko
Ulica, Julija
8270 Krsko
Slovenia

Carriers: Hittman Transport Services
628 Gallaher Road
Kingston, TN 33763
Contact: Karen Kirby
865-376-8100

MV Atlantic Osprey
C/O Hasler Group
121 West Tazewell
Norfolk, VA 23510
Contact: Denny Parker

European On-carriage provided by Intereuropa
C/O British Nuclear Fuels plc
Fuel Business Group
Springfields Salwick
Preston Lancashire PR4 0XJ
Contact: Cahal Loose
+44-1772-762655

SISP Review Complete

A BNFL Group company

NMS504 Public

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a) (3) (ii) Physical description of the shipment (the elements, isotopes, form, etc.);

Description: Unirradiated Fuel Assemblies (16X16) total of 56
Radioactive content is UO₂ pellets enriched to < 5.0 wt.% ²³⁵-Uranium
Each Fuel Assembly contains less than 410 kg Uranium
Each Fuel Assembly contains less than 20 kg of the ²³⁵Uranium isotope

All Fuel Assemblies contained in MCC-3 Package in accordance with U.S. DOT
Competent Authority Certification USA/9239/AF Rev 13.

(3) (iii) Listing of the mode(s) of shipment, transfer points, and routes to be used;

Modes: By road from Columbia SC to Savannah, GA; then
By dedicated Charter Vessel to Koper Slovenia; then
On-carriage by road to Krsko site

(a) (3) (iv) The estimated time and date that shipment will commence and that each country along the route is scheduled to be entered;

Timings: Road
Depart Columbia SC on or about 30 March 2004
Arrive Savannah, GA on or about 30 March 2004

Timings: Charter Vessel
Depart Savannah, GA on or about 30 March 2004
Arrive Koper Slovenia on or about 21 April 2004

Timings: Road
Depart Koper Slovenia on or about 21 April 2004
Arrive Krsko Site on or about 22 April 2004

(3) (v) The estimated time and date of arrival of the shipment at the destination;

Arrive Krsko Site on or about 4 April 2004

(4) Assure that during transport outside the United States, the shipment will be protected in accordance with Annex I to the Convention on the Physical Protection of Nuclear Material (see appendix E of this part).

Russell G. Utlak

Russell G. Utlak
Site Movements Liaison Officer
Nuclear Material Supply
Westinghouse Electric Company, LLC

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Westinghouse

Fax

To: Gloria Bennington

Date: 3/20/2004

Pages in total

Fax: 301-415-6382

From: Russ Utiak

Your ref: _____

Our ref: NMS-NRC-04-003

Direct fax: 803-695-4164

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