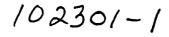
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FAX COVER SHEET

REC		SENE	DERVINFORMATION
DATE:	October 19, 2001	NAME:	Norman Kent
TO:	Mrs. G oria Bennington, Spent Fuel Project Office	LOCATION:	Columbia, SC
PHONE:	301.415.8524	PHONE:	(803) 647-3552
COMPANY:	USNRC		
LOCATION:	Rockville, MD	-	

Cover + Pages = 1+3

Dear Mrs. Bennington:

Enclosed is notification of export of special nuclear material of low strategic significance, issued in accordance with 10CFR73.73. I trust that the fax is sufficient.

Norman Kent Nuclear Fuel Transport

Phone Number of Receiving Equipment:

(301) 415-8555

SISP Review Complete

NMSS04Public

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102301-1

Drawer R Columbia, SC 29250 (803) 647-3552

October 19, 2001 NRC-01-044

Division of Industrial and Medical Nuclear Safety U.S. Nuclear Regulatory Commission Washington, DC 20555-0001

Subject: Export of Special Nuclear Material of Low Strategic Significance

Dear Sir:

Westinghouse

Electric Company LLC

Westinghouse Electric Co. hereby provides notification of a pending export of speical 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. Thomas Ross, Manager Transport Westinghouse Electric Company Drawer R Columbia, SC 29250 (903) 647-1000 (main switchboard, Security)	
Receiver	Mr. M. Holan, Ing. CEZ Power Company a.s 373 05 Temelin Czech Republic +42.0.334.78.2691	
Carriers:	Moreman Shipping Company Charter Party Vessel C/O Smith Hogan Company & Scarborough St Hartlepool Co Durham TS24 7DA UK 144-01429-273157 Inland Transport in Czech Republic (appointed by CEZ) DMS s.r.o. CE Dukovany & 75 50 DUKOVANY Czech Republic	

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

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10CFR73.73 Export Notification

102301-1

October 19, 2001

		وينصحبها المستجا الأكري النفسي القاصي كالتقاعي المتعقف المستهن المستجا الواصحة فتنكلني فقدال بيواف المستجا فسيوا فسيوا
9. ⁻		
	Descriplion:	42 x VVER 1000 Unirradiated Fuel Assemblies Fladioactive content Is UO2 pellets enriched up to 4.05 wt.% 235-Uranium Each Fuel Assembly contains approximately 500 kg Uranium Each Fuel Assembly contains approximately 18 kg of the ²³⁵ Uranium isotope
	· ,	All Fuel Assemblies contained in MCC-5 Package in accordance with U.S. DOT Competent Authority Certification USA/9239/AF Rev 12.
(a) (3) (iii) Listing (of the mode(s) of shipment, transfer points, and routes to be used;
	Modes:	Ely road from Columbia SC to Norfolk, VA; then Ely dedicated Charter Vessel to Szczecin, Poland Onward freight within Czech Republic is by railway.
(a		nated time and date that shipment will commence and that each country e route is scheduled to be entered;
	Timings: Road	Elepart Columbia SC on or about 1 November 2001 Arrive Norfolk, VA on or about 2 November 2001
	Timings: Charter Ve	essel Depart Norfolk, VA on or about 3 November 2001 Arrive Szczecin, Poland on or about 19 November 2001
	Timings: Rail and R	oad Depart Szczecin on or about 20 November 2001 Arrive Temelln Site on or about 22 November 2001
(3)) (v) The estimated	time and date of arrival of the shipment at the destination;
		Arrive Temelin Site on or about 22 November 2001
(a)		bring transport outside the United States, the shipment will be protected in Annex I to the Convention on the Physical Protection of Nuclear Material of this part).
		to Part 73 Levels of Physical Protection To Be Applied in I Transport of Nuclear Material

(Verbatim from Annex I to the Convention on the Physical Protection of Nuclear Material)

(a) Levels of physical protection for nuclear material during storage incidental to international nuclear transport include:

(1) For Category III materials, storage within an area to which access is controlled;

There will be no storage of the material It will be loaded directly from trucks onto the vessel. It will be loaded directly from the vessel onto rall platforms in Poland

(b) Levels of physical protection for nuclear material during international transport include:

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10CFR73.73 Export Notification

102301-1 October 19, 2001

(1) For Category II and III materials, transportation shall take place under special precautions including prior arrangements among sender, receiver, and carrier, and prior agreement between natural or legal persons subject to the jurisdiction and regulation of exporting and importing States, specifying time, place and procedures for transferring transport responsibility;

> Hittman Transport will carry fuel to Norfolk Security aspects of the material will be handled by DMS once in Sczecin, Poland, and onto Temelin in the Czech Republic.

Should you have any questions, or require additional information, please contact me by telephone at (803) 647-3552, or by email at <u>kentna@westinghouse.com</u>.

Sincerely,

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WESTINGHOUSE ELECTRIC COMPANY LLC

Norman A (Di-

Norman A. Kent Senior Engineer Nuclear Fuel Transpor:

cc: U.S. Nuclear Regulatory Commission Regional Administrator - Region II Atlanta Federal Center 61 Forsyth Center, SW, Suite 23T85 Atlanta, GA 30303-3415