



Westinghouse Electric Company

Box 355
Pittsburgh, Pennsylvania 15230-0355

EFM-99-0258
November 24, 1999

Mr. Ronald D. Hauber, Director
Division of Nonproliferation, Exports and Multilateral Relations
Office of International Programs
11555 Rockville Pike
Mail Station 04E9
U.S. Nuclear Regulatory Commission
Rockville, MD 20852-2738

XW003
11005171

Subject: NRC Export Application

Dear Mr. Hauber:

451,360
kg

Please amend my September 7, 1999 special nuclear material export application for the proposed export of residual uranium dioxide on 100,000 lbs of scrap zirconium (Reference EFM-99-0201) to become a waste export application. This is due to the fact that we have been advised that the importer, Mississauga Metals & Alloys, Inc. of Canada will now decontaminate the scrap zirconium and remove 99.8% of the residual uranium dioxide instead of consuming it in the steel making process as originally stated. This uranium will then be prepared for ultimate burial at the AECL Chalk River, Ontario, disposal site.

The residual uranium on the zirconium scrap will be transported by SGT-2000 Trucking Company from the Westinghouse, Columbia, South Carolina facility via Ft. Eire at the U.S. and Canadian border and then on to Mississauga in Brampton, Ontario for cleaning.

I understand that the NRC fee is the same for both the XSNM application and the waste application, so no adjustment to the fee is necessary by this change. All other information will remain as originally stated in the original application.

Sincerely,

Edward F. McDonough
Senior License Administrator
Export Compliance
Westinghouse Electric Company

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