



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

Director, Office of Nuclear Material Safety and
Safeguards
U. S. Nuclear Regulatory Commission
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Our ref: LTR-RAC-10-58

August 30, 2010


SUBJECT: WESTINGHOUSE LICENSE SNM-1107 AMENDMENT REQUEST FOR CHANGE
IN PRINCIPAL OFFICERS (DOCKET 70-1151)

Westinghouse Electric Company LLC (Westinghouse) hereby requests an amendment to our Columbia Fuel Fabrication Facility (CFFF) SNM-1107 license application. This page change revision to our license application is requested to reflect a recent organizational change pertaining to the Westinghouse management structure and relocation of Westinghouse principal officers to our new company office complex in Cranberry Township, Pennsylvania. The management of the license and implementation of any of the license and regulatory obligations, including decommissioning and financial assurance, has not changed. The changes are identified by revision lines in the margin.

This change is administrative in nature. The proposed change does not adversely affect public health and safety or the environment, presents no construction impact, and Westinghouse requests that this amendment may be processed in accordance with the categorical exclusion provision of 10 CFR 51.22(c)(11).

If you have any questions or comments regarding the details of this amendment request, please contact me at (803) 647-2045.

Sincerely,


Gerard F. Couture, Manager,
Licensing and Regulatory Programs
Westinghouse Columbia Fuel Fabrication Facility
Docket 70-1151, License SNM-1107

Enclosures: SNM-1107 License Application Page Changes

cc: U. S. Nuclear Regulatory Commission
Attn. Mr. Richard Gibson Region II
245 Peachtree Center Avenue NE, Suite 1200
Atlanta, Georgia 30303-1257

U. S. Nuclear Regulatory Commission
Attn: Christopher Ryder, Project Manager
Mail Stop: EBB 2C40M
One White Flint North
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NM5501

REVISION RECORD

<u>REVISION NUMBER</u>	<u>DATE OF REVISION</u>	<u>PAGES REVISED</u>	<u>REVISION REASON</u>
0.0	27 Jun 07	All	2007 License Renewal.
0.1	17 Mar 08	ii, v, 102, 103, 104, 105, 106 & 107	Modify Criticality Safety Requirement for Final Assembly Wash Pit
0.2	30 Jun 08	v, 11	Change in Principal Officers
0.3	10 Apr 09	v, 123	Emergency Plan Revision
0.4	09 MAR 10	iv, v, 1, 6, 7, 8	CAA Expansion
0.5	N/A	None	Secondary Source Rods License Application was submitted but activity was approved within the existing license with no changes
0.6	TBD	V, 10, 11, 18	Change in Principal Officers

Docket No. 70-1151

Initial Submittal Date: 27 Jun 07

Page No: v

License No. SNM-1107

Revision Submittal Date: 30 Aug 10

Revision No. 0.6

1.1.4 Material Possession Limits and Constraints

The following are the maximum quantities of nuclear materials that are possessed by the CFFF at any one time; and, the constraints on procurement, use, and transfer of such material.

- (a) Material Possession Limits are: (1) 5-grams of U-233 in any chemical or physical form, limited to laboratory use as individual 1-gram maximum quantities in ventilated hoods, glove boxes, or other enclosures; (2) 350-grams of U-235, as uranium of any enrichment, in any chemical or physical form; (3) 75,000-kilograms of U-235 enriched to no greater than 5 weight-percent, in any chemical or physical form except metal; (4) 1.5-grams of Pu-238/239 as sealed sources; and (5) Transuranics and fission products, not to exceed 3,300 Bq alpha per KgU, or 440,000 Mev Bq gamma per Kg U (*i.e.*, the limits on alpha and gamma activity specified for "enriched reprocessed UF₆" in ASTM C996-96; *Standard Specification for Uranium Hexafluoride Enriched to Less Than 5% U-235*), and, not to exceed 5-grams of plutonium.
- (b) Constraints on procurement, use, and transfer of nuclear materials are: (1) Procurement quantities are in accordance with continuing CFFF manufacturing needs; (2) Production, utilization, and/or significant loss is not authorized; and (3) Transfer is only as arranged with facilities authorized to receive and possess the materials.

1.1.5 Institutional Information

This Application requests a twenty year renewal of License SNM-1107, Docket 70-1151, for the Columbia Fuel Fabrication Facility (CFFF), located at 5801 Bluff Road in Columbia, South Carolina, and operated by Westinghouse Electric Company LLC (Westinghouse). Westinghouse is majority owned and controlled by Toshiba Corporation (Toshiba). In accordance with the requirements of 10CFR70.22(a)(1), additional institutional information is provided below.

1.1.5.1 Applicant and State of Incorporation

Westinghouse Electric Company LLC; Delaware

1.1.5.2 Location of Principal Office

Cranberry Township, Pennsylvania

1.1.5.3 Names (Citizenships) and Addresses of Principal Officers

Aris S. Candris (USA)
President and Chief Executive Officer
Westinghouse Electric Company LLC
CWHQ-1 Suite 100
1000 Westinghouse Drive
Cranberry Township, PA 16066

Rick Perez (USA)
President Operations
Westinghouse Electric Company LLC
CWHQ-1 Suite 140
1000 Westinghouse Drive
Cranberry Township, PA 16066

Joe Belechak (USA)
Senior Vice President, Nuclear Fuel
Westinghouse Electric Company LLC
CWHQ-1 Suite 282
1000 Westinghouse Drive
Cranberry Township, PA 16066

Michele DeWitt (USA)
Vice President, U.S. Fuel
Westinghouse Electric Company LLC
CWHQ-2 Suite 281
1000 Westinghouse Drive
Cranberry Township, PA 16066

Cary D. Alstadt (USA)
CFFF Site Manager
Westinghouse Electric Company LLC
Westinghouse Columbia Site
P.O. Drawer R
Columbia, South Carolina 29250

1.1.5.4 Company Contact for Licensing Matters

Griff Holmes
Manager, Environmental Health and Safety
Westinghouse Electric Company LLC
CWHQ-1 Suite 141
1000 Westinghouse Drive
Cranberry Township, PA 16066

1.5.5 Site Contact for Licensing Matters

Gerard F. Couture
Manager, Licensing and Regulatory Programs
Westinghouse Electric Company LLC
Westinghouse Columbia Site
P.O. Drawer R
Columbia, South Carolina 29250

CHAPTER 2.0

MANAGEMENT ORGANIZATION

2.1 MANAGEMENT ORGANIZATION STRUCTURE

Westinghouse Electric Company LLC (Westinghouse) is majority owned and controlled by Toshiba Corporation (Toshiba). In the Toshiba business structure, Westinghouse will be maintained as an independent business entity headquartered in the United States. Toshiba has established an Owners Board to represent the views of its partner companies. In addition, Westinghouse will continue to maintain its own board of directors. In support of both the Owners Board and the Westinghouse Board of Directors, a Westinghouse Coordination Office has been created. The Coordination Office will identify and develop business opportunities for the shareholders in Westinghouse and assist in identifying synergies between Westinghouse and Toshiba. The President and Chief Executive Officer (CEO) of Westinghouse is the chairman of the Westinghouse Board of Directors.

2.1.1 Organizational Responsibilities and Authorities

Westinghouse is comprised of several businesses. One of these, Westinghouse Nuclear Fuel (*aka* "Nuclear Fuel"), encompasses commercial activities directly relating to the development, manufacturing, and marketing of products contributing to the use of nuclear reactors for generation of electric power. The Senior Vice President of Nuclear Fuel reports to the President Operations.

2.1.1.1 Organizational Operating Units

Within Nuclear Fuel, the primary responsibility for domestic fuel fabrication activities rests with U.S. Fuel. The Vice President of U.S. Fuel reports to the Senior Vice President of Nuclear Fuel. Within U.S. Fuel, the primary responsibility for fuel manufacturing operations rests with the Columbia Fuel Fabrication Facility (*aka* "CFFF"). The CFFF Plant Manager reports to the Vice President of U.S. Fuel. Figure 2.1 presents the Company Organization structure of Westinghouse.

2.1.1.2 Positions and Activities within Organizational Operating Units

Westinghouse management positions are covered by a written description, presenting the scope, duties, responsibilities and authorities for the position. Position descriptions are reviewed and approved by two higher levels of line management. These reviews determine that all key functions are covered, inter-relationships are clear, and conflicts are eliminated. Persons are selected to fill these management positions by evaluating their capability to perform the various activities specified in the position description.