

July 22, 2014

Nancy B. Parr, Licensing Manager
Westinghouse Electric Company, LLC
5801 Bluff Road
Hopkins, SC 29061-9121

SUBJECT: REVIEW OF FACILITY CHANGES (TECHNICAL ASSIGNMENT CONTROL NUMBER. L33307) AND THE INTEGRATED SAFETY ANALYSIS SUMMARY ANNUAL UPDATE (TECHNICAL ASSIGNMENT CONTROL NUMBER. L33310) FOR CALENDAR YEAR 2013

Dear Ms. Parr:

By a letter dated January 14, 2014, the Westinghouse Electric Company (Westinghouse) submitted a report of changes made to the Columbia Fuel Fabrication Facility (CFFF) during calendar year 2013. A review of the submittal by the staff at the U.S. Nuclear Regulatory Commission (NRC) found no issues of non-compliances with the requirements of Title 10 of the *Code of Federal Regulations* (10 CFR) Section 70.72. Neither did NRC staff identify changes that would have required prior approval by the NRC.

By letter dated January 14, 2014, Westinghouse submitted an update to the Integrated Safety Analysis (ISA) Summary. During their review, NRC staff found that relevant changes to the CFFF were documented in the ISA summary. Nonetheless, as discussed during a conference call on July 9, 2014, NRC staff has reservations about the manner in which some accident scenarios have been documented in the ISA summary. In reviewing selections of the ISA summary, the NRC staff had the impression that dependencies had not been assessed when two administrative controls appear in the same sequence. Westinghouse stated that dependencies had been assessed in other detailed analyses that had been done at the Columbia site. As such, Westinghouse may want to consider revising the ISA summary to clarify such ambiguities, even by reference to detailed documents.

The NRC staff has no further questions at this time. An inspection may be performed at a future date in accordance with our inspection schedule.

By this letter, Technical Assignment Control Numbers L33307 and L33310 are closed.

In accordance with 10 CFR, 2.390 of the NRC's "Agency Rules of Practice and Procedure," a copy of this letter will be available electronically for public inspection in the NRC Public Document Room or from the Publicly Available Records System component of the NRC's Agencywide Documents Access and Management System (ADAMS). ADAMS is accessible from the NRC Web site at <http://www.nrc.gov/reading-rm/adams.html>.

N. Parr

2

If you have any questions regarding this letter, please contact me at (301) 287-0651, or via e-mail to Christopher.Ryder@nrc.gov.

Sincerely,

/RA/

Christopher Ryder, Licensing Project Manager
Fuel Manufacturing Branch
Division of Fuel Cycle Safety
and Safeguards
Office of Nuclear Material Safety
and Safeguards

Docket No. 70-1151
License No. SNM-1107

If you have any questions regarding this letter, please contact me at (301) 287-0651, or via e-mail to Christopher.Ryder@nrc.gov.

Sincerely,

/RA/

Christopher Ryder, Licensing Project Manager
Fuel Manufacturing Branch
Division of Fuel Cycle Safety
and Safeguards
Office of Nuclear Material Safety
and Safeguards

Docket No. 70-1151
License No. SNM-1107

DISTRIBUTION:

FCSS r/f MBaker, NMSS MCrespo, RII

ML14051A626

OFFICE	FCSS/FMB	FCSS/FMB	FCSS/FMB
NAME	CRyder	TBrockington	RJohnson
DATE	7/16/14	7/18/14	7/22/2014

OFFICIAL RECORD COPY