

L 31463

70-1151 R905

R2/E45



Westinghouse
Electric Company LLC

NRC-00-52

December 21, 2000

U.S. Nuclear Regulatory Commission
ATTN: Mr. Donald E. Stout
Fuel Cycle Licensing Branch
FCS&S Division, NMSS
11545 Rockville Pike
Mail Stop T8A33
Rockville, MD 20852-2738

Dear Mr. Stout:

SUBJECT: INTERIM LICENSE ANNEX PELLETING SYSTEM


Enclosed are two copies (each) of an Interim License Annex for the Westinghouse Columbia Fuel Fabrication Facility. In accordance with Safety Condition S-5 of Materials License SNM-1107, this Annex was prepared by adding tables of Environmental/Radiological and Chemical/Fire controls to the blank sections titled "Environmental Protection and Radiation Safety Controls" and "Chemical Safety and Fire Safety Controls" in the Enhanced Criticality Safety Evaluation License Annex (submitted in accordance with Safety Condition S-2). It was not submitted with the other eleven (11) Interim License Annexes on November 30, 2000, because at that time it was scheduled to be completed as an ISA License Annex to be submitted by year end. It turned out that that schedule could not be met.

As described in July 14, 2000 Westinghouse letter NRC-00-25, that transmitted an upgrade of the Uranyl Nitrate Bulk Storage System Integrated Safety Assessment (ISA) License Annex ("ISA Summary"), these Interim License Annexes will be upgraded to the new format as their respective ISA's pass through the final "Safety-Significant Controls Quality Assurance Process" (by December 31, 2002).

If you have any questions, please contact me at (803) 647-1000, Extension 3393.

Sincerely,

WESTINGHOUSE ELECTRIC COMPANY


Robert A. Williams
Licensing Project Manager
Westinghouse Columbia Plant

Docket 70-1151 License SNM-1107

Attachment

Information in this record was deleted
in accordance with the Freedom of Information
Act, exemptions 4
FOIA-2006-0026

I-10

LMSSC1
public

INTERIM LICENSE ANNEX

PELLETING SYSTEM

INTERIM LICENSE ANNEX

PELLETING SYSTEM

TABLE OF CONTENTS

<i>TABLE OF CONTENTS</i>	<i>i</i>
<i>REVISION RECORD</i>	<i>ii</i>
<i>Process Summary</i>	<i>1</i>
<i>Environmental Protection and Radiation Safety Controls</i>	<i>15</i>
<i>Nuclear Criticality Safety (NCS) Controls And Fault Trees</i>	<i>17</i>
<i>Chemical Safety and Fire Safety Controls</i>	<i>75</i>

Initial Issue Date: 16 OCT 98

Page No. i

Revision Date: 30 NOV 00

Revision No. 2