



**UNITED STATES
NUCLEAR REGULATORY COMMISSION**
REGION II
245 PEACHTREE CENTER AVENUE NE, SUITE 1200
ATLANTA, GEORGIA 30303-1257

June 22, 2017

Richard Freudenberger
Quality, Safety and Safeguards
Nuclear Fuel Services, Inc.
P. O. Box 337, MS 123
Erwin, TN 37650

**SUBJECT: NUCLEAR FUEL SERVICES, INC- CALENDAR YEAR 2018 INSPECTION
SCHEDULE**

Dear Mr. Freudenberger:

Enclosed is the schedule of inspections to be performed by the U.S. Nuclear Regulatory Commission (NRC) inspectors at Nuclear Fuel Services (NFS) for calendar year 2018. The inspection schedule is provided in advance to minimize the resource impact on your staff and allow for the resolution of any scheduling conflicts and personnel availability issues, well in advance of inspector arrival onsite.

Please note that inspections related to Safeguards are not included in this schedule. In addition, any regional initiative or other reactive inspection is not included. If circumstances arise which cause the NRC inspectors to change the dates of the planned inspections, we will contact you to discuss the change as early as possible. Please contact Carmen Rivera at (404) 997-4515 with any questions or concerns you may have regarding this letter or the inspection schedule.

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

Sincerely,

/RA/ J. Rivera Ortiz for

Marvin D. Sykes, Chief
Projects Branch 1
Division of Fuel Facility Inspection

Docket No. 70-143
License No. SNM-124

Enclosure:
2018 NFS Inspection Schedule

cc: (See page 2)

cc:

Joel Duling
President
Nuclear Fuel Services, Inc.
P. O. Box 337, MS 123
Erwin, TN 37650

Michael McKinnon
Director, Operations
Nuclear Fuel Services, Inc.
Electronic Mail Distribution

Debra G. Shults
Director, TN Dept. of Environment & Conservation
Electronic Mail Distribution

Doris D. Hensley
Mayor, Town of Erwin
211 N. Main Avenue
P.O. Box 59
Erwin, TN 37650

Gregg Lynch
Mayor, Unicoi County
P.O. Box 169
Erwin, TN 37650

Johnny Lynch
Mayor, Town of Unicoi
P.O. Box 169
Unicoi, TN 37692

David W. Deming
Manager, Program Field Office – NFS
BMPC – core Manufacturing
1205 Banner Hill Rd
Erwin, TN 37650

SUBJECT: NUCLEAR FUEL SERVICES, INC- CALENDAR YEAR 2018 INSPECTION
SCHEDULE

DISTRIBUTION:

M. Lesser, RII
C. Erlanger, NMSS
L. Cuadrado, NMSS
M. Sykes, RII
R. Johnson, NMSS
K. Ramsey, NMSS
L. Harris, RII
L. Pitts, RII
C. Rivera, RII
PUBLIC

☒ PUBLICLY AVAILABLE ☐ NON-PUBLICLY AVAILABLE ☐ SENSITIVE ☒ NON-SENSITIVE

ADAMS: ☒ Yes ACCESSION NUMBER:ML17173A009 ☒ SUNSI REVIEW COMPLETE ☒ FORM 665 ATTACHED

OFFICE	RII:DFFI	RII:DFFI					
SIGNATURE	/RA/	JRO for					
NAME	CRiveraCrespo	LPitts					
DATE	6/21/2017	6/22/2017	6/ /2017	6/ /2017	6/ /2017	6/ /2017	6/ /2017
E-MAIL COPY?	YES NO	YES NO	YES NO	YES NO	YES NO	YES NO	YES NO

OFFICIAL RECORD COPY DOCUMENT NAME: G:\DFFI\SCHEDULE\2018+ INSPECTION SCHEDULE\LETTERS TO
LICENSEES\NFS\2018 NFS INSPECTION SCHEDULE (NON-SAFEGUARDS).DOCX

**NUCLEAR FUEL SERVICES
2018 INSPECTION/ACTIVITY PLAN CALENDAR**

NRC Inspection 1

Dates	February 5- 9
Number of Inspectors	4
Inspection Procedures (IPs)	IP 88020 Operational Safety IP 88015 Nuclear Criticality Safety IP 88050 Emergency Preparedness

NRC Inspection 2

Dates	June 25- 29
Number of Inspectors	4
Inspection Procedures (IPs)	IP 88070 Permanent Plant Modifications IP 88055 Fire Protection Annual IP 88015 Nuclear Criticality Safety

NRC Inspection 3

Dates	September 17- 21
Number of Inspectors	3
Inspection Procedures (IPs)	IP 88030 Radiation Protection IP 88035 Radioactive Waste Processing, Handling, Storage, and Transportation IP 88045 Effluent Control and Environmental Protection

NRC Inspection 4

Dates	November 12-16
Number of Inspectors	2
Inspection Procedure (IP)	IP 88015 Nuclear Criticality Safety