

March 10, 2016

Mr. Lewis Rogers, Quality Assurance Manager
Liseqa, Inc.
370 E Dumplin Valley Rd.
Kodak, TN 37764

SUBJECT: VENDOR INSPECTION OF LISEGA, INC.

Dear Mr. Rogers

This letter documents the U.S. Nuclear Regulatory Commission (NRC) staff's plan to perform an inspection of Liseqa, Inc. to review implementation of your quality assurance program in accordance with Title 10 of the *Code of Federal Regulations* (10 CFR) Part 50, Appendix B and 10 CFR Part 21. Specifically, the quality assurance program and Part 21 implementation will be reviewed as they pertain to the design and manufacturing of safety-related ASME Section III, Subsection NF, Class 1, 2, 3, and non-code safety related piping supports being manufactured for the AP1000 reactor design. As discussed during a conference call on Wednesday, March 9, 2016, the inspectors plan to arrive at the Kodak, TN facility on Monday, April 18, 2016, and will conduct the inspection through Friday, April 22, 2016. Subsequent to the inspection, a report will be issued and transmitted to you via letter. The lead inspector for this effort is Jonathan Ortega-Luciano; you may contact him at 301-415-1159 or via electronic mail at Jonathan.Ortega-Luciano@nrc.gov.

This inspection activity has been assigned the following docket number: 99901237. Please reference this number on any correspondence relating to this inspection activity sent to the NRC.

Sincerely,

/RA/

Richard P. McIntyre, Acting Chief
Quality Vendor Inspection Branch-2
Division of Construction Inspection
and Operational Programs
Office of New Reactors

Docket No.: 99901237

Mr. Lewis Rogers, Quality Assurance Manager
Lisega, Inc.
370 E Dumplin Valley Rd.
Kodak, TN 37764

SUBJECT: VENDOR INSPECTION OF LISEGA, INC.

Dear Mr. Rogers

This letter documents the U.S. Nuclear Regulatory Commission (NRC) staff's plan to perform an inspection of Lisega, Inc. to review implementation of your quality assurance program in accordance with Title 10 of the *Code of Federal Regulations* (10 CFR) Part 50, Appendix B and 10 CFR Part 21. Specifically, the quality assurance program and Part 21 implementation will be reviewed as they pertain to the design and manufacturing of safety-related ASME Section III, Subsection NF, Class 1, 2, 3, and non-code safety related piping supports being manufactured for the AP1000 reactor design. As discussed during a conference call on Wednesday, March 9, 2016, the inspectors plan to arrive at the Kodak, TN facility on Monday, April 18, 2016, and will conduct the inspection through Friday, April 22, 2016. Subsequent to the inspection, a report will be issued and transmitted to you via letter. The lead inspector for this effort is Jonathan Ortega-Luciano; you may contact him at 301-415-1159 or via electronic mail at Jonathan.Ortega-Luciano@nrc.gov.

This inspection activity has been assigned the following docket number: 99901237. Please reference this number on any correspondence relating to this inspection activity sent to the NRC.

Sincerely,

/RA/

Richard P. McIntyre, Acting Chief
Quality Vendor Inspection Branch-2
Division of Construction Inspection
and Operational Programs
Office of New Reactors

Docket No.: 99901237

DISTRIBUTION:

ASakadales
ABelen
TKendzia
TSteadham

ADAMS ACCESSION No.: ML16069A232

NRO-002

OFFICE	NRO/DCIP/QVIB-3	NRO/DCIP/QVIB-2	NRO/DCIP/QVIB-2
NAME	AThomas	JOrtega-Luciano	RMcIntyre
DATE	03/09/16	03/09/16	03/10/16

OFFICIAL RECORD COPY