



CONVERSATION RECORD

07/31/2014

NAME OF PERSON(S) CONTACTED OR IN CONTACT WITH YOU

John B. Young, Jr.

DATE OF CONTACT

07/31/2014

TYPE OF CONVERSATION

☐ E-MAIL☒ TELEPHONE☐ INCOMING☒ OUTGOING

E-MAIL ADDRESS

john.young@aisgauging.com

TELEPHONE NUMBER

(812) 466-5478

ORGANIZATION

Industrial Maintenance Engineering, Inc.

DOCKET NUMBER(S)

030-34598

LICENSE NUMBER(S)

13-32049-01

CONTROL NUMBER(S)

583977

SUBJECT

Discuss the licensee's amendment request dated May 27, 2014

SUMMARY

The NRC's participants are Kevin Null and Frank Tran.

The licensee submitted an amendment requesting authorization for manufacturing fixed gauges containing sealed sources. The licensee has designed a source holder and is seeking for a research and development license to possess sealed sources to install in its newly designed holder. The licensee plans to pursue registration of this device with the NRC and apply for a distribution license in the future. Additionally, the licensee requests to provide training to individuals who will use this type of gauge.

In addition, the licensee requests authorization to perform non-routine maintenance for fixed gauges containing sealed source at its clients and proposed facilities. Activities will include but not be limited to the removing and installing of shutters and sealed sources. Mr. Young, RSO, will be the main person performing non-routine maintenance activities. Mr. Young provided that he was trained in non-routine maintenance (i.e. remove, repair and install fixed gauges, and remove and install sealed sources) by Honeywell-Measurex Corp. The licensee also requests authorization to analyze leak tests.

The amendment request was prepared by International Radiation Safety Consulting, Inc. (IRSC) in Stoughton, Massachusetts.

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ACTION REQUIRED (IF ANY).

None

If you have any questions regarding this request, please contact me at 630-829-9623 or e-mail to frank.tran@nrc.gov.

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

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NAME OF PERSON DOCUMENTING CONVERSATION

Frank Tran

SIGNATURE

CONVERSATION RECORD (continued)

SUMMARY: (Continued from page 1)

The licensee did not adequately address all areas it requested. Mr. Young agreed to void this request and will resubmit an amendment request for authorization to provide non-routine maintenances and analyze sealed source leak tests to other authorized licenses preparing using guidances in NUREG-1556, Volume 18, published on the NRC website at <http://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1556/v18/>. In addition, the licensee will submit an application for a research and development license preparing using guidances in NUREG-1556, Volume 7, published on the NRC website at <http://www.nrc.gov/reading-rm/doc-collections/nuregs/staff/sr1556/v7/>.

Mr. Null emphasized the importance of having adequate training and experience for the RSO and authorized users, operating and emergency procedures, equipment and facilities before working with sealed sources.