



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

ALL AGREEMENT STATES, VERMONT, WYOMING,
STATE LIAISON OFFICERS

NOTIFICATION OF ISSUANCE OF A GENERIC COMMUNICATION: INFORMATION NOTICE
2015-07 "TEMPORARY SUSPENSION OF E-QIP SYSTEM TO AFFECT PENDING
BACKGROUND INVESTIGATIONS" (STC-15-056)

Purpose: To communicate the availability of a generic communication (GC).

Background: The U.S. Nuclear Regulatory Commission (NRC) uses GCs to communicate NRC's position and information on issues pertaining to a matter of regulatory interest. The most commonly issued type of GCs are Information Notices and Regulatory Issue Summaries. For more information about NRC's GC program, see <http://www.nrc.gov/about-nrc/regulatory/gencomms.html>.

Discussion: This GC is available at <http://www.nrc.gov/reading-rm/doc-collections/gen-comm/>.

If you have any questions regarding this correspondence, please contact the individual(s) listed below.

POINT OF CONTACT: Linda M. Watson
TELEPHONE: (301) 415-7409

E-MAIL: Linda.Watson@nrc.gov

**/RA/
DBollock for JPiccone**

Josephine M. Piccone, Director
Division of Material Safety, State Tribal
and Rulemaking Programs
Office of Nuclear Material Safety
and Safeguards

ALL AGREEMENT STATES, VERMONT, WYOMING,
STATE LIAISON OFFICERS

NOTIFICATION OF ISSUANCE OF A GENERIC COMMUNICATION: INFORMATION NOTICE
2015-07 "TEMPORARY SUSPENSION OF E-QIP SYSTEM TO AFFECT PENDING
BACKGROUND INVESTIGATIONS" (STC-15-056)

Purpose: To communicate the availability of a generic communication (GC).

Background: The U.S. Nuclear Regulatory Commission (NRC) uses GCs to communicate NRC's position and information on issues pertaining to a matter of regulatory interest. The most commonly issued type of GCs are Information Notices and Regulatory Issue Summaries. For more information about NRC's GC program, see <http://www.nrc.gov/about-nrc/regulatory/gencomms.html>.

Discussion: This GC is available at <http://www.nrc.gov/reading-rm/doc-collections/gen-comm/>.

If you have any questions regarding this correspondence, please contact the individual(s) listed below.

POINT OF CONTACT: Linda M. Watson
TELEPHONE: (301) 415-7409

E-MAIL: Linda.Watson@nrc.gov

Josephine M. Piccone, Director
Division of Material Safety, State Tribal
and Rulemaking Programs
Office of Nuclear Material Safety
and Safeguards

ML15204A803

OFC	MSTR/MSEB	MSTR/MSEB	NMSS/MSTR
NAME	AMcIntosh	DBollock	DBollock for JPiccone
DATE	7/24/15	7/28/15	7/28/15

OFFICIAL RECORD COPY