

April 4, 2008

MEMORANDUM TO: Luis A. Reyes
Executive Director for Operations

FROM: Stephen D. Dingbaum */RA/*
Assistant Inspector General for Audits

SUBJECT: STATUS OF RECOMMENDATIONS: AUDIT OF
NRC'S GENERIC COMMUNICATION PROGRAM
(OIG-05-A-19)

REFERENCE: DIRECTOR, OFFICE OF NUCLEAR REACTOR
REGULATION, MEMORANDUM DATED
FEBRUARY 1, 2008

Attached is the Office of the Inspector General's (OIG) analysis and status of report recommendations as discussed in the agency's response dated February 1, 2008. To date, recommendation 2 is closed and based on the agency's update, recommendations 1, 3, and 4 remain in a resolved status. OIG will close these recommendations once the agency provides information confirming that corrective actions have been completed. Please provide an updated status of recommendations 1, 3, and 4 by June 30, 2008.

If you have questions or concerns, please call me at 415-5915.

Attachment: As stated

cc: V. Ordaz, OEDO
J. Arildsen, OEDO
P. Shea, OEDO

Audit Report

Audit of NRC's Generic Communications Program OIG-05-A-19

Status of Recommendations

Recommendation 1: Include safeguards advisories, as well as any other agency communication tool that meets the definition of a generic communication, in the formal Generic Communications Program to ensure compliance with regulatory requirements.

Agency Response dated
February 1, 2008:

The staff has completed work on draft Management Directive (MD) 8.18, "NRC Generic Communications Program" which was submitted to the Commission for formal approval on December 7, 2007. This MD establishes security advisories and Information Assessment Team Advisories as additional agency generic communications products. This MD defines the scope of U.S. Nuclear Regulatory Commission (NRC) generic communications and defines organizational roles and responsibilities for each generic communications product. MD 8.18 explicitly defines NRC's generic communications only as the generic communications products established therein. The Office of the Inspector General (OIG) received a copy of the draft as required by procedure.

The staff expects to receive feedback from the Commission during the first quarter 2008.

OIG Analysis: The agency's update reflects continued progress towards completion of this recommendation. OIG will close this recommendation once Management Directive 8.18 is approved for issuance and OIG verifies that the language in the final version satisfies the intent of the recommendation.

Status: Resolved.

Audit Report

Audit of NRC's Generic Communications Program OIG-05-A-19

Status of Recommendations

Recommendation 3: Implement controls to ensure a systematic, consistent tracking methodology from initiation to closure for each agency-issued generic communication.

Agency Response dated
February 1, 2008:

As noted in our previous responses to this recommendation, the staff established an interoffice working group (Office of Nuclear Material Safety and Safeguards, Office of Nuclear Security and Incident Response, Office of Nuclear Reactor Regulation) to (1) evaluate the current process for initiating, developing, tracking, and distributing generic communications, and (2) recommend how this process should be amended.

The working group evaluated existing agency tools in order to determine whether an agencywide tracking system for generic communications could be developed. The working group determined that no such tool existed. Therefore, the working group consulted with the Office of Information Systems (OIS) to determine whether a new information technology application could be developed in order to track agencywide generic communications. The working group staff and OIS collaborated to produce the scoping documents. On October 19, 2006, the working group submitted the application development request to OIS.

OIS completed its review and recommended the development of a Generic Communications Database. The database will (1) track agencywide generic communications and (2) track and store requests for additional information (licensee responses and inquiries). The prototype database will enable the staff to track (1) collaborative discussion threads; (2) postings of reviewers' queries to the industry; and (3) the agency's responses to reviewer's inquiries.

Audit Report

Audit of NRC's Generic Communications Program OIG-05-A-19

Status of Recommendations

The initiation phase of the project began in June of 2007 and the Generic Communication Branch (PGCB) worked with the software developers to develop the database requirements and workflow process. In November of 2007, the PGCB began providing input to the software developers to support development of the prototype database.

While the developers continue to work on the prototype, the estimated completion date has been changed from the end of December 31, 2007, to March 31, 2008.

OIG Analysis:

The staff continues to make progress towards developing an agency-wide database for tracking generic communications. This recommendation will be closed when OIG receives documentation that the agency's proposed actions are complete.

Status:

Resolved.

Audit Report

Audit of NRC's Generic Communications Program OIG-05-A-19

Status of Recommendations

Recommendation 4: Direct the development of a methodology that will allow the staff to gauge the effectiveness of agency-issued generic communications.

Agency Response dated February 1, 2008:

The staff has completed work on draft Management Directive (MD) 8.18, "NRC Generic Communications Program" which was submitted to the Commission for formal approval on December 7, 2007. This MD establishes the roles and responsibilities for the conduct of effectiveness reviews and clearly identifies those generic communications that require effectiveness reviews. The OIG received a copy of the draft as required by procedure.

The staff expects to receive feedback from the Commission during the first quarter 2008.

OIG Analysis: OIG understands that the staff has not yet received the expected feedback from the Commission. Therefore, Recommendation 4 will be closed when revised MD 8.18 has been issued and OIG has verified that the final version addresses the intent of this recommendation.

Status: Resolved.