December 29, 2014

MEMORANDUM TO: Stephen D. Dingbaum

Assistant Inspector General for Audits

FROM: Darren B. Ash /RA/

Deputy Executive Director for Corporate Management

Office of the Executive Director for Operations

SUBJECT: INDEPENDENT EVALUATION OF NRC'S IMPLEMENTATION

OF THE FEDERAL INFORMATION SECURITY

MANAGEMENT ACT FOR FISCAL YEAR 2014 (OIG-15-A-002)

This responds to the November 22, 2014, memorandum transmitting the subject audit report, which conveyed the findings and recommendations of the Nuclear Regulatory Commission (NRC), Office of the Inspector General (OIG). With respect to the OIG's specific recommendation, I submit the following.

Recommendation:

In support of continuous monitoring, develop a plan and schedule for updating all NRC system security plans, as well as the NRC Information Security Program Plan, to reflect [the National Institute of Standards and Technology Special Publication] NIST SP 800-53, Revision 4 [Security and Privacy Controls for Federal Information Systems and Organizations].

Response:

Agree. The Computer Security Office (CSO) is developing a template to facilitate the agency's implementation of NIST SP 800-53, Revision 4. CSO is also adding the requirement to update all system security plans to ensure they are compliant with NIST SP 800-53, Revision 4, to the annual risk management memorandum. The target date for updating all system security plans is the end of fiscal year 2015.

Completion Date: September 30, 2015

Point of Contact: Kathy Lyons-Burke, CSO

cc: Chairman Macfarlane Commissioner Svinicki Commissioner Ostendorff Commissioner Baran Commissioner Burns SECY December 29, 2014

MEMORANDUM TO: Stephen D. Dingbaum

Assistant Inspector General for Audits

FROM: Darren B. Ash /RA/

Deputy Executive Director for Corporate Management

Office of the Executive Director for Operations

SUBJECT: INDEPENDENT EVALUATION OF NRC'S IMPLEMENTATION

OF THE FEDERAL INFORMATION SECURITY

MANAGEMENT ACT FOR FISCAL YEAR 2014 (OIG-15-A-002)

This responds to the November 22, 2014, memorandum transmitting the subject audit report, which conveyed the findings and recommendations of the Nuclear Regulatory Commission (NRC), Office of the Inspector General (OIG). With respect to the OIG's specific recommendation, I submit the following.

Recommendation:

In support of continuous monitoring, develop a plan and schedule for updating all NRC system security plans, as well as the NRC Information Security Program Plan, to reflect [the National Institute of Standards and Technology Special Publication] NIST SP 800-53, Revision 4 [Security and Privacy Controls for Federal Information Systems and Organizations].

Response:

Agree. The Computer Security Office (CSO) is developing a template to facilitate the agency's implementation of NIST SP 800-53, Revision 4. CSO is also adding the requirement to update all system security plans to ensure they are compliant with NIST SP 800-53, Revision 4, to the annual risk management memorandum. The target date for updating all system security plans is the end of fiscal year 2015.

Completion Date: September 30, 2015

Point of Contact: Kathy Lyons-Burke, CSO

cc: Chairman Macfarlane Commissioner Svinicki Commissioner Ostendorff Commissioner Baran Commissioner Burns

SECY

DISTRIBUTION: OEDO-14-00801, CSO-2015-200

See next page

ADAMS Accession No.:ML14321A355 (Pkg.) ML14356A593

OFFICE	CSO	CSO/PCTT	CSO/PCTT	CSO	CSO	OEDO
NAME	GSomerville	ASage	KLyons-Burke	JFeibus	TRich	DAsh
DATE	12/ 22/14	12/ /14	12/23 /14	12/23/14	12/23/14	12/29/14

DISTRIBUTION

RidsSecyMailCenter RidsOigMailCenter KOlive, OEDO JArildsen, OEDO CCapernter, ADM JMoses, OIS CHaney, NMSS GTracy, NRO KSWest, RES MCohen, OCHCO RElisbuy, ADM CDebnam, OIS SStothoff, NMSS EMadden OIS BTharp, NSIR SRupinta, RES GLopez, OIS WLawson, OCHCO OBenjumea, NRR

RidsEdoMailCenter RidsCsoMailCenter CCorley, OEDO TGraham, CSO CRheaume, OIS MWylie, OCFO RWebber, OIS JWiggins, NSIR CPederson, RIII BDean, NRR KDerr, OIS KBrosky, OCFO JHughes, OIS NBallam, NRO KBrosky, OCFO RKristobek, NSIR JFoltz, RIII

RDeavers, ADM