

CONFIDENTIAL INFORMATION

June 4, 2008

To those on the Attached List:

Based on its ongoing review of threat environment trends, the U. S. Nuclear Regulatory Commission (NRC) is considering revising the design basis threat (DBT) for theft or diversion at Category I fuel cycle facilities. Under existing NRC security regulations, each licensee's security program shall be designed to protect against the DBT.

This is a follow on to the meeting with authorized stakeholders who participated in the closed meeting brief on May 20, 2008. To assist the staff in compiling information, the NRC is providing an opportunity for each licensee subject to a DBT to voluntarily provide an impact analysis of a potential additional DBT attribute on its security strategy.

Specifically, the Commission would like information on licensee's current ability to defend against a potentially revised DBT attack, additional protective countermeasures that might be required to ensure the continuing effectiveness of each licensee's protective strategy, and any other impacts that licensees believe might be associated with a potentially revised DBT attribute.

Responses should be sent in accordance with procedures for mailing Classified mail and addressed as follows: Outer Envelope – Headquarters, U.S. Nuclear Regulatory Commission, Caller Box 2500, Rockville, Maryland 20852; Inner Envelope – U.S. Nuclear Regulatory Commission, Caller Box 2500, Rockville, Maryland 20852, Attn: Director, Division of Security Policy, by September 19, 2008. During that time, the NRC will consider whether a second round of stakeholder interactions is warranted. Following this interaction, the staff will advise the Commission of its actions and any further recommendations.

The NRC very much appreciates your active involvement in this review.

Sincerely,

Roy P. Zimmerman, Director */RA/*
Office of Nuclear Security and Incident Response

Enclosures:

1. DBT Process (SGI)
2. Revised DBT Language (Confidential)

Notice: The Enclosures transmitted herewith contain Confidential and Safeguards Information. When separated from enclosures this cover document is "DECONTROLLED".

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ADAMS ACCESSION NO.: ML081560123

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