TH34 Enhancements to the USNRC's Force-on-Force Inspection Program

Section 651(a) of the Energy Policy Act of 2005 requires the USNRC, at least once every 3 years, to conduct security evaluations to assess the ability of the private security forces to defend against the applicable Design Basis Threat (DBT) at licensed facilities designated by the Commission. These evaluations include Force-on-Force (FOF) exercises that, to the maximum extent practicable, simulate security threats in accordance with the applicable DBT. This session will provide an update on the FOF inspection program enhancements, specifically related to the Significance Determination Process, which has as its objective a consistent means of evaluating findings identified during the implementation of an USNRC evaluated triennial FOF assessment of a licensee's protective strategy.

Session Chair: Barry Westreich, Deputy Director for Security Oversight, Division of Security Operations, NRC/NSIR

Speakers/Panelists:

Overview of Proposed Enhancements to NRC's Force-on-Force Inspection Program
Presentation View *Handout View*

F. Paul Peduzzi, Team Leader, NRC/NSIR

Nuclear Industry Perspective on Proposed Enhancements to the NRC's Force-on-Force Inspection Program
Presentation View *Handout View*

Nelson Martin, Manager, Nuclear Fleet Protection Services, Dominion Resources Services, Inc.

Public Perception of NRC Security Inspections
Presentation View *Handout View*

Edwin Lyman, Senior Staff Scientist, Union of Concerned Scientists

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