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Strategy for Strengthening Training and Qualification for U.S. Nuclear Regulatory Commission's International Safeguards Analysts

Thursday, 8 November 2018 11:12 (7 minutes)

Challenges associated with strengthening international safeguards implementation in the United States of America (U.S.) are being addressed through a progressive training and qualification program at the Nuclear Regulatory Commission (NRC). The basis for this program utilizes a qualification plan specifically designed to ensure the U.S. NRC International Safeguards Analysts, Import and Export Analysts, and Nuclear Materials Management and Safeguards System Analysts are evaluated against a standard of knowledge outlined in a qualification plan. The knowledge standard is designed to qualify analysts to effectively represent NRC and U.S. interests in domestic and international meetings on nonproliferation issues, and to ensure the NRC and its commercial licensees comply with international treaties and agreements. Scope of the program plan include initial training on the NRC and its domestic regulatory responsibilities, then focuses on required core training for each analyst position. Course focus provides trainees an opportunity to understand how the U.S. State System of Accounting for and Control over nuclear material was established and how it is now being maintained. This paper will examine strategy used to develop and then satisfy requirements the training and qualification program.

Which "Key Question" does your Abstract address?

SGI4.1

Which alternative "Key Question" does your Abstract address? (if any)

SGI4.4

Topics

SGI4

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