

The Cuban Experience in Managing the Interface between Nuclear Safety, Radiation Protection, and Nuclear Physical Security in the Transportation of Radioactive Materials

Presentation title:

The Cuban Experience in Managing the Interface between Nuclear Safety, Radiation Protection, and Nuclear Physical Security in the Transportation of Radioactive Materials

Objective of the presentation:

To present the national practice, challenges, achievements and lessons learned in Cuba regarding the coordination between the disciplines of nuclear safety , radiological protection (radiation protection) and nuclear security during the transportation of radioactive materials , in compliance with international IAEA standards.

Country or International Organization

Instructions

Authors: MARTOS RODRIGUEZ, ARIEL (Dirección de Seguridad y Protección); SILVA COMESAÑAS, Alexis (Dirección de Seguridad y Protección); DIAZ GUERRA, Pedro (Dirección de Seguridad Nuclear CITMA)

Presenters: MARTOS RODRIGUEZ, ARIEL (Dirección de Seguridad y Protección); SILVA COMESAÑAS, Alexis (Dirección de Seguridad y Protección); DIAZ GUERRA, Pedro (Dirección de Seguridad Nuclear CITMA)

Track Classification: Track 3 Safety and Security during Transport Operations