



ID: P4.5-112

Type: E-poster

Site Inspection: New approach to contamination control in the Field and at Base of operation.

During on-site inspection (OSI) training or small exercises focused on specific techniques, decontamination control procedures were typically the subject of discussion between IT leadership due to the fictitious scenario, human resources, equipment deployed and limited time. The goal of this presentation is to show and discuss a new approach to establishing a decontamination line, standardizing the decontamination line configuration that we could use depending on the complexity of the scenario, and it focuses on filling the gap between training, exercises and real scenarios. Three levels of decontamination configurations will be presented: no contamination, potential contamination, and confirmed contamination according to information available from the field. As a result, we could have more flexibility during OSI training, have consistency in what we teach or learn without losing the health and safety culture and the true purpose of decontamination, and keep inspectors safe.

E-mail

mfernandez@arn.gob.ar

In-person or online preference

Primary author: FERNANDEZ, Marcelo Alejandro (Autoridad Regulatoria Nuclear (ARN))

Presenter: FERNANDEZ, Marcelo Alejandro (Autoridad Regulatoria Nuclear (ARN))

Session Classification: P4.5 On-Site Inspection Team Functionality

Track Classification: Theme 4. Sustainment of Networks, Performance Evaluation, and Optimization:
T4.5 On-Site Inspection Team Functionality