

WORKSHOP ON THE ROLE OF THE SECURITY DEPARTMENT DURING A NUCLEAR SAFETY ACCIDENT

AIX EN PROVENCE, FRANCE. 02 – 04 OCTOBER 2018



WORKSHOP OBJECTIVES

To review the role and responsibilities of the security department and other security agencies in preparing for, and responding to accidents

To share and discuss experiences and lessons learned in responding to various situations that may occur at facilities and during exercises

To review how safety and security response is coordinated and identify good practices for an effective integration of all stakeholders

To assess the contribution of the security people and identify areas for improvement



WORKSHOP AGENDA

DAY 1 – TUESDAY 02 OCTOBER 2018

- 1. THE ROLE AND RESPONSIBILITIES OF THE SECURITY DEPARTMENT IN RESPONDING TO ACCIDENTS
- 2. OPTIMISING THE CONTRIBUTION OF THE SECURITY DEPARTMENT TO ACCIDENT MANAGEMENT AND EMERGENCY RESPONSE PLANS AND PROCEDURES

DAY 2 – WEDNESDAY 03 OCTOBER 2018

- 3. COORDINATING ON-SITE AND OFF-SITE RESPONSE
- 4. EXERCISING RESPONSE ARRANGEMENTS AND EVALUATING THEIR PERFORMANCE
- 5. DEVELOPING A WAY FORWARD

DAY 3 – THURSDAY 04 OCTOBER 2018 (SITE VISIT)



WORKSHOP PROCESS

- **□** PRESENTATIONS
- MODERATED PLENARY DISCUSSIONS
- ☐ TABLE DISCUSSIONS
- ☐ BREAK OUT GROUPS
- ☐ EXPERT PANELS
- E-VOTING





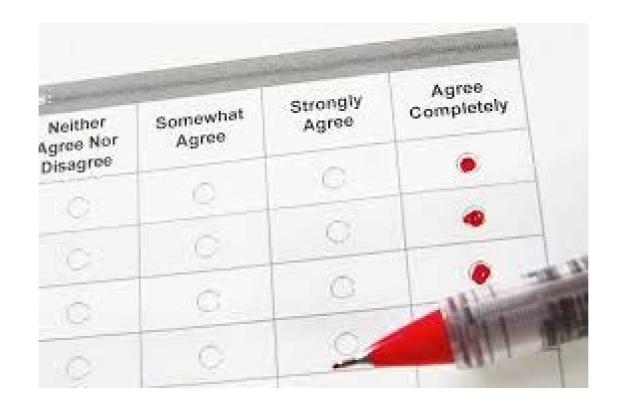


SOME KEY ISSUES TO KEEP IN MIND

- Accidental events. No malicious initiator.
- Not only nuclear safety accidents. Any event having a major impact.
- We assume that your emergency and response plans are in place. Focus on the contribution of security (how to optimize it).
- We take the "operator" perspective but involve all stakeholders.
- Share your experience and lessons learned. Support your inputs by hard evidences.
- Only non-sensitive information. Non-attribution findings.
- Limited time. We will cover only few topics. Use any side opportunities.

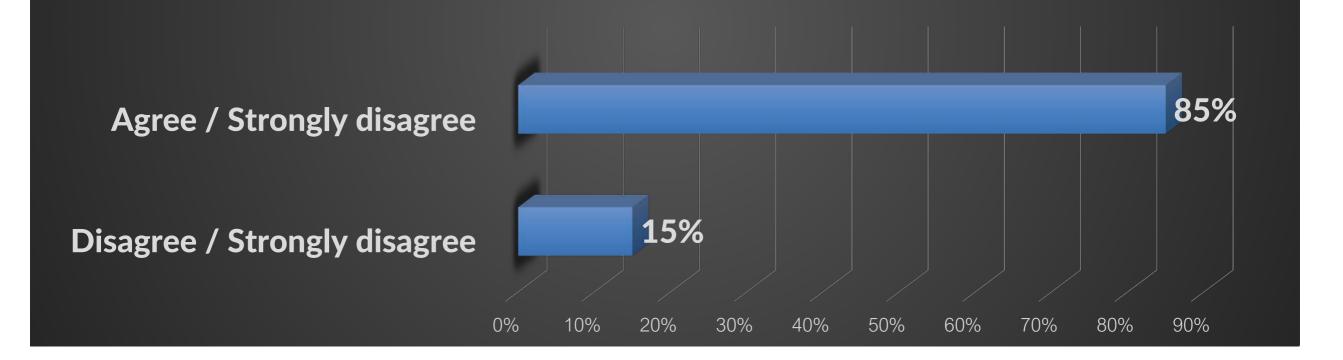


PRE-WORKSHOP SURVEY RESULTS



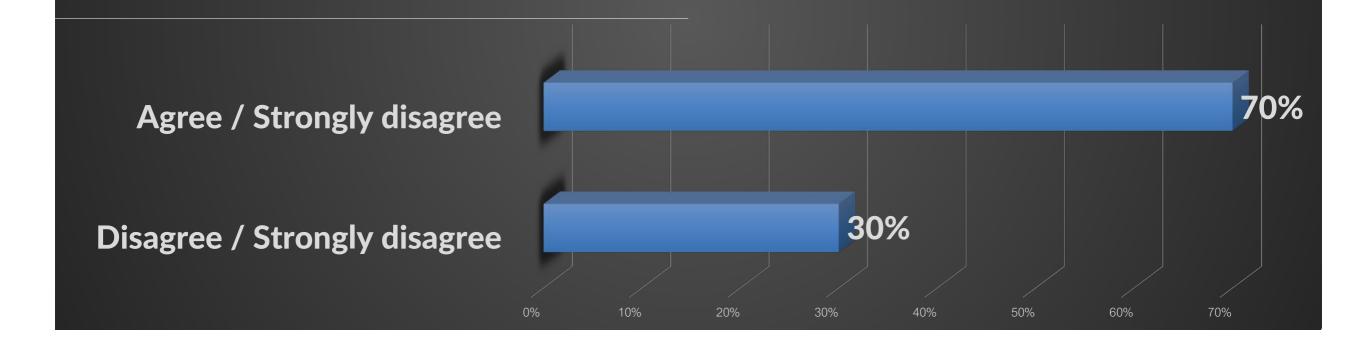


The nuclear regulator clearly expresses its expectations about the role an operator's security department should play in case of an accident.



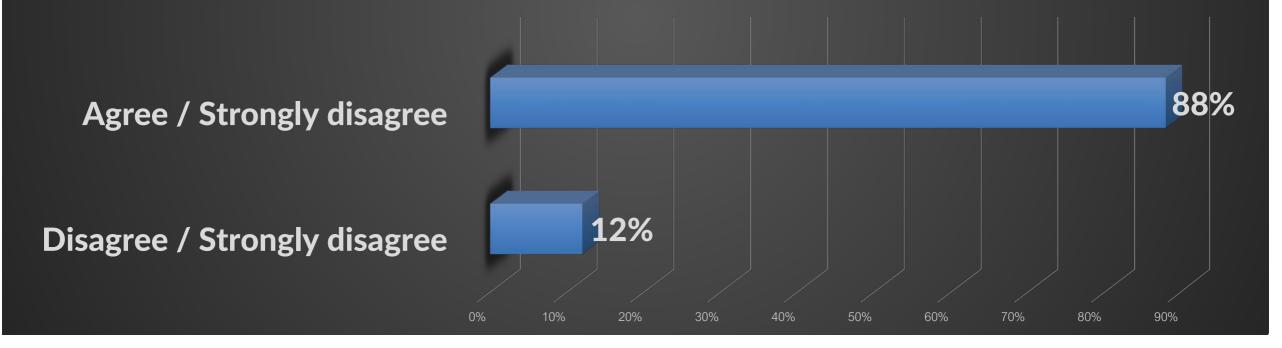


Security departments are consulted when response plans and procedures for accident are being prepared



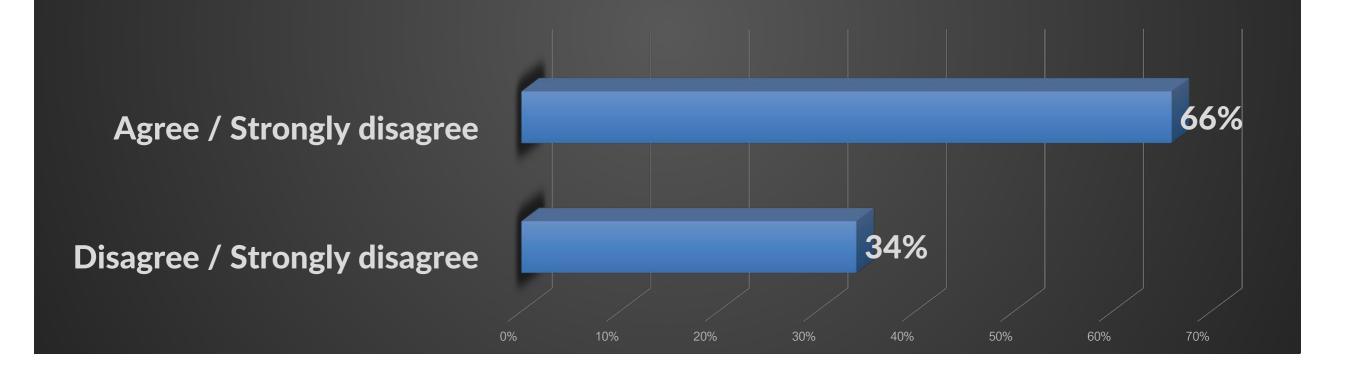


Security departments are aware of their roles and responsibilities in case of an accident and contribute effectively to response procedures.

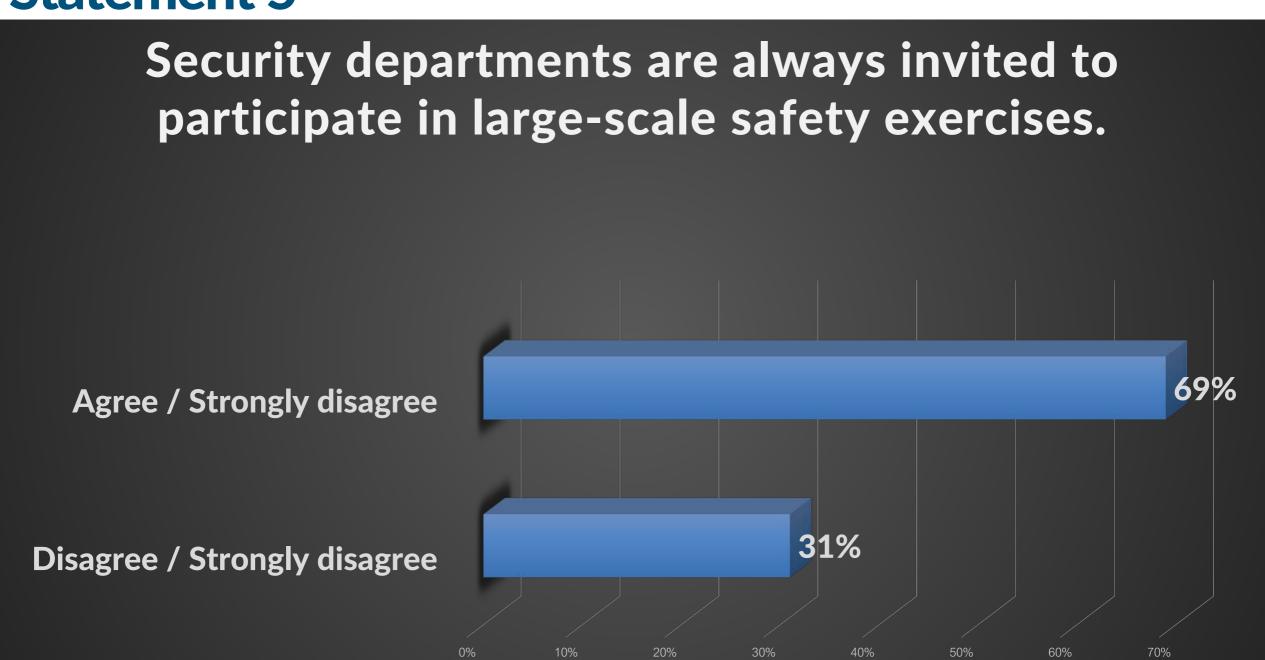




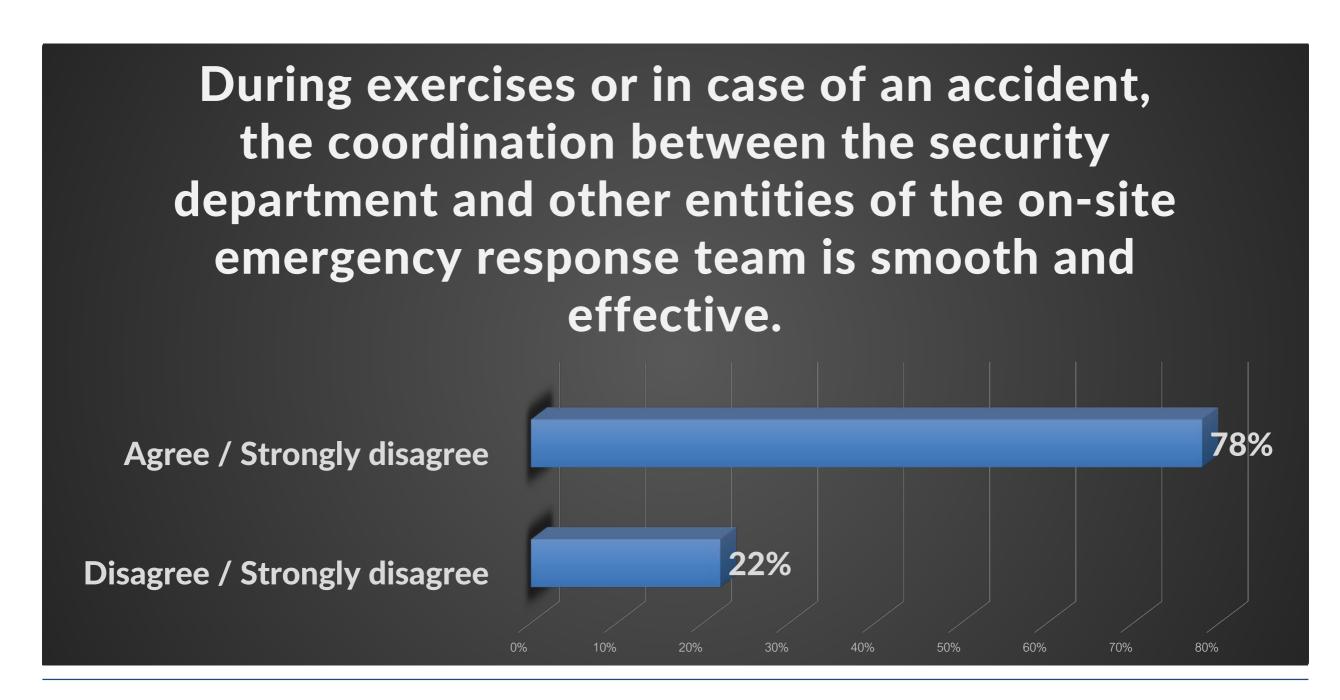
Security departments understand enough about radiological protection, the operation at facilities, and associated risks to respond effectively and safely.





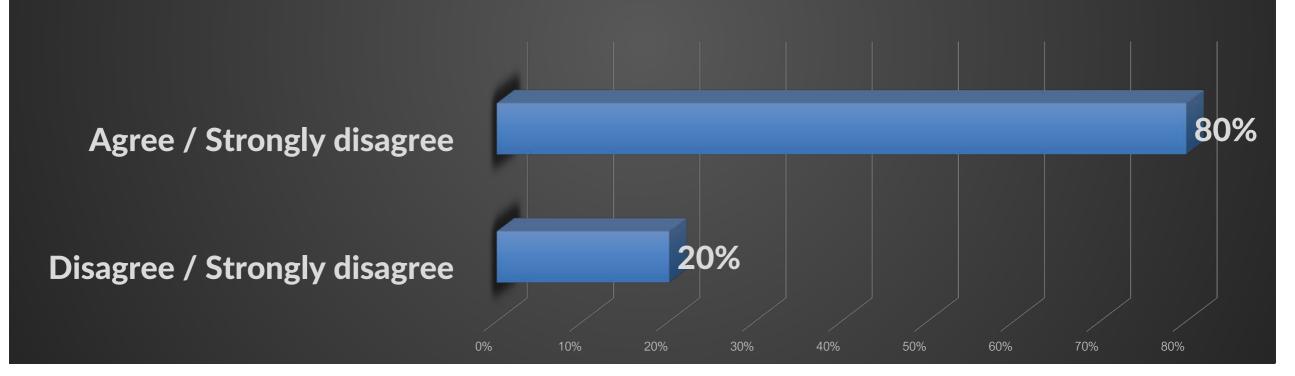








During exercises or in case of an accident, the integration of offsite security resources is smooth and effective.









What are your expectations coming to this workshop?

Learn and gain knowledge from different perspectives and cultures. Meet other experts and network.

Strengthen understanding about the role of the security department in a nuclear safety accident.

Identify the main challenges associated with the topic and share solutions to mitigate them

Better understand how the security and safety interface is managed in different countries around the world

Identify best practices for the integration of all stakeholders



Improving the contribution of the security department and offsite law enforcement agencies (some examples)

Training and exercises.

Better sharing of lessons learned during simulated emergencies and actual events.

Solid legal and regulatory framework. Involvement of the regulator

Clear definition of roles and responsibilities between stakeholders

Regular meetings and exchanges between stakeholders. Improved communication and coordination.

Better recognition of the role of the security department and involvement as early as possible



SUCCESS CRITERIA

- ☐ LEARN, SHARE, CONTRIBUTE
- ☐ MEET & NETWORK
- ☐ ENJOY YOUR TIME





SECURITY IS IMPROVED!

- ☐ ONE ACTION FOR YOURSELF
- ☐ ONE SUGGESTION FOR YOUR ORGANISATION



Thank you for your attention.

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