



WEBINAR PROGRAM

"Ports, Inland Terminals and Logistics hubs: Perimeter Protection of Critical Infrastructures"

The seminar takes place in a single session and requires registration via Calendly. The seminar is delivered on the ZOOM platform (accessible through a dedicated link).

The training path is structured as follows:

1. Introduction to ports, inland terminals and logistics hubs infrastructures
2. Main physical security risks for critical infrastructures
3. Reference regulations and international standards
 - ISPS Code
 - CER Directive
 - CEI 79-3 / EN 50131
 - ISO 28000, TAPA, AEO
4. Risk assessment and security levels
5. Perimeter security design principles
 - Passive and active protection systems
 - Security sectors and layered protection
 - Detection and response time concepts
6. Perimeter security technologies
 - MW, IR, radar and fiber optic sensors
 - Video analytics and AI integration
 - PoD, FAR and environmental resilience performance
7. Physical Perimeter Penetration Testing (PPPT) and system effectiveness verification
8. Real case studies in ports, inland terminals and logistics facilities
9. Best practices for design, maintenance and compliance
10. Conclusions and Q&A session

EXTREME SECURITY