

PREVENTIVE RADIOLOGICAL NUCLEAR DETECTION TEAM OPERATOR

TYPE	TYPE 1	TYPE 2
DESCRIPTION	Same as Type 2, PLUS: Serves in a sworn law enforcement capacity	The Preventive Radiological Nuclear Detection (PRND) Team Operator: 1. Operates during steady state, enhanced steady state, National Special Security Event (NSSE), and crisis situations 2. Tailors equipment setup and settings to enhance detection for a given isotope or isotopes 3. Operates in low visibility 4. Ability to improve field spectroscopy
CATEGORY	CRITERIA	CRITERIA
EDUCATION	Completion of Agency Having Jurisdiction (AHJ)-established education requirements for entry-level employment as a sworn law enforcement officer	Not Applicable
	NOTES: Not Specified	
TRAINING	Same as Type 2, PLUS: 1. AHJ-verified successful completion of the Use of Force Continuum 2. AHJ-required training that includes Law enforcement authority and jurisdiction	Completion of the following: 1. IS-100: Introduction to Incident Command System, ICS-100 2. IS-200: Incident Command System for Single Resources and Initial Action Incidents 3. IS-700: National Incident Management System, An Introduction 4. One of the following: a. Counterterrorism Operations Support (CTOS) Team Operations Course, or b. Domestic Nuclear Detection Office (DNDO) Radiological Nuclear Detection Tactical Integration Course (RCTIC), or c. Equivalent training as the Agency Having Jurisdiction (AHJ) determines
	NOTES: The AHJ equivalent includes training as a National Incident Management System (NIMS) Type 1 PRND Team Operator.	

Superseded



TYPE	TYPE 1	TYPE 2
EXPERIENCE	Same as Type 2	Knowledge, skills, and abilities: 1. Performs advanced PRND operations including Crisis Situation operations at choke points, check points, area sweeps, facility operations, and special venues 2. Integrates team assets into Joint Hazard Assessment Teams (JHAT) or other combinations of resources to support special events and operations 3. Receives and briefs Team Operators, Team Leader, and other PRND assets based on AHJ Concept of Operations (CONOPs) 4. Understands search and seizure requirements Experience: Completion of the Team Operator Position Task Book (PTB) or AHJ equivalent
	NOTES: The AHJ should document and validate knowledge, skills, and abilities.	
PHYSICAL/MEDICAL FITNESS	Same as Type 2	1. Performs duties under arduous circumstances characterized by working consecutive 12-hour days under physical and emotional stress for sustained periods 2. Maintains AHJ-determined medical and fitness standards
	NOTES: Not Specified	
CURRENCY	Same as Type 2	1. Annual PRND operation participation as an assigned Team Operator in a real event, exercise, or drill 2. Complete biannual (every six months) refresher training on mission, position updates, and equipment operation 3. Complete NIMS Type 1 and NIMS Type 2 PRND Screener currency recommendations
	NOTES: Not Specified	
PROFESSIONAL AND TECHNICAL LICENSES AND CERTIFICATIONS	Same as Type 2, PLUS: Successful completion of the Law Enforcement Officer Certification, as the AHJ requires	1. NIMS Type 2 PRND Screener or equivalent, as the AHJ determines 2. NIMS Type 1 PRND Screener or equivalent, as the AHJ determines 3. Security clearance as the AHJ determines
	NOTES: Not Specified	

Superseded

ORDERING SPECIFICATIONS OR DESIGNATIONS

1. (X) Can be ordered as an individual asset
2. (X) Can be ordered in conjunction with a NIMS typed team (PRND Team and Maritime PRND Team)
3. () Can be ordered in conjunction with a NIMS typed unit
4. Discuss logistics for this position (such as security, lodging, transportation, and meals) prior to deployment.
5. This position works up to 12 hours per shift, is self-sustainable for 72 hours, and is deployable for up to 14 days.

REFERENCES

1. FEMA, NIMS 508-6: Preventive Radiological Nuclear Detection Team
2. FEMA, NIMS 508-6: Maritime Preventive Radiological Nuclear Detection Team
3. FEMA, NIMS 508-6: Personal Radiation Detector
4. FEMA, NIMS 508-6: Radio-Isotope Identification Device
5. FEMA, NIMS 508-6: Human-Portable Radiation Detector Backpack
6. FEMA, NIMS 508-6: Vehicle-Mounted Radiological Nuclear Detection System
7. FEMA, NIMS 509-6: Preventive Radiological Nuclear Detection Screener

NOTES

Nationally typed resources represent the minimum criteria for the associated category.

Superseded