Joint Program Executive Office-Chemical, Biological, Radiological, and Nuclear Defense (JPEO-CBRND) Commercial Item Indefinite Delivery Indefinite Quantity (IDIQ)

The JPEO-CBRND Commercial Item IDIQ contract is a Multiple Award, IDIQ contract vehicle administered by General Services Administration (GSA) on behalf of JPEO-CBRND. The IDIQ is a 100% small business set-aside with a \$500 million ceiling over a five-year Period of Performance (PoP).

PoP Start Date: 8/1/2025 PoP End Date: 7/31/2030

Objective	Scope	Concept
Meet the Chemical, Biological, Radiological,		Speed and flexibility for the procurement of name-
Nuclear (CBRN) defense requirements of the	commercial items, equipment, and ancillary	brand commercial items and equipment, through
JPEO-CBRND.	training. (See commodity areas below).	a streamlined process.
	Available to CBRND Enterprise.	
		Commercial products as defined FAR 2.101.
Target Speed:		
Under 30 days from GSA acceptance of requirements package to award.		

Current Prime Contractors on the JPEO-CBRND Commercial Item IDIQ:

Name-brand items will be procured via the following primes on this IDIQ:

- · Atlantic Diving Supply, Inc
- · Aspetto, Inc.
- · Burhani Enterprises, Inc.
- Culmen International, LLC
- · First Line Technology
- · Franklin Young International, Inc.
- · Government Scientific Source, Inc.
- Hythe Research, LLC
- InterFuze Corporation
- JGW International Ltd.
- MIG GOV LLC
- MJL Enterprises LLC
- · Mountain Horse Solutions
- · Noble Supply & Logistics, LLC
- Safety & Security International, Inc.
- Safeware, Inc.
- · Samyak Solutions, Inc.
- · SciTech Services, Inc.
- SupplyCore LLC
- · W.S. Darley & Co.

Commodity Areas:

Commodity Area 1 - Personal Protective	Commodity Area 7 - Toxic Industrial Materials
Equipment (PPE)	(TIMs) Defense
Commodity Area 2 - Chemical Defense	Commodity Area 8 – CBRN Mitigation
Commodity Area 3 - Biological Defense	Commodity Area 9 – Decontamination
Commodity Area 4 - Radiological Defense	Commodity Area 10 - Emerging Threats Defense
Commodity Area 5 - Nuclear Defense	Commodity Area 11 – Explosive Defense
Commodity Area 6 - Toxic Industrial	Commodity Area 12 - Situational Awareness
Chemicals (TICs) Defense	

Commodity Area Sub-categories:

Personal Protective Equipment	
Class I (Level A), Class II (Level B), Class III	Air Purifying Respirator (APR)
(Level C) Protective Over Garment	 Powered Air Purifying Respirator (PAPR)
CBRND Over boot	 Individual Cooling/ Hydration
CBRND Gloves	Collective Protection
Closed Circuit-Self Contained Breathing	 Combination Self Contained Breathing
Apparatus (C-SCBA) (Rebreather)	Apparatus (SCBA) and Powered Air Purifying
Self-Contained Breathing Apparatus (SCBA)	Respirator (PAPR)

Chemical Defense	Biological Defense
Detection Capabilities/Devices	Detection Capabilities/Devices
Identification Capabilities/Devices	Identification Capabilities/Devices
 Sampling Capabilities/Devices 	Sampling Capabilities/Devices
 Monitoring Capabilities/Devices 	Monitoring Capabilities/Devices

Radiological Defense	Nuclear Defense
Detection Capabilities/Devices	Detection Capabilities/Devices
• Identification Capabilities/Devices	Identification Capabilities/Devices
 Sampling Capabilities/Devices 	 Sampling Capabilities/Devices
 Monitoring Capabilities/Devices 	 Monitoring Capabilities/Devices

Toxic Industrial Chemicals (TICs) Defense	Toxic Industrial Materials (TIMs) Defense
Detection Capabilities/Devices	Detection Capabilities/Devices
Identification Capabilities/Devices	Identification Capabilities/Devices
 Sampling Capabilities/Devices 	Sampling Capabilities/Devices
 Monitoring Capabilities/Devices 	Monitoring Capabilities/Devices

CBRN Mitigation	Decontamination
 CBRN Detecting, Identifying, Monitoring, 	• Individual Decontamination Capabilities/Devices
and Surveying Dismounted Reconnaissance	
Sets, Kits, Outfits (CBRND MS DR SKO)	Equipment Capabilities/Devices
	Mass Casualty Decontamination
	Capabilities/Devices
	Monitoring Capabilities/Devices

Emerging Threats Defense	Explosive Defense
Detection Capabilities/Devices	Detection Capabilities/Devices
 Identification Capabilities/Devices 	Identification Capabilities/Devices
Sampling Capabilities/Devices	Sampling Capabilities/Devices
 Monitoring Capabilities/Devices 	Monitoring Capabilities/Devices

Situational Awareness

- Unmanned Ground Vehicle
- Unmanned Aerial Vehicle
- Hardware/Software
- Communication Capabilities/Devices