

SOLICITATION #:	RFQ-02-UA.KZH-2025_NDF_PPE Procurement of the portable chemical detectors, Level C personal protective equipment (PPE), decontamination accessories, and other necessary supplies.
RFQ Posted & Live:	April 9th, 2025
RFQ Submission Due:	April 17th, 2025, COB (EET)
The Payer:	CRDF Global, Arlington
The Recipient:	Tashkent, Uzbekistan. Committee for Industrial, Radiation and Nuclear Safety under the Cabinet of Ministers of the Republic of Uzbekistan/ O'zbekiston Respublikasi Vazirlar Mahkamasi huzuridagi Sanoat, radiatsiya va yadro xavfsizligi qo'mitasi
Donor:	U.S. Department of State's Office of the Non-proliferation and Disarmament Fund (NDF)
The Purchase currency:	USD/\$
Payment terms:	NET30 after factual delivery to the place of destination
Delivery terms/period of performance:	From the date of signing a contract – September 30, 2025

CRDF global invites all interested stakeholders to participate in this competitive solicitation for the supply and delivery of specialized equipment including Personal Protective Equipment (PPE) under NDF project, USA.

CRDF global reserves the right to reject any and all offers, to add, delete, or modify any element of the solicitation at any time without prior notification and without any liability or obligation of any kind. This RFQ does not obligate CRDF global to enter a contract nor does it obligate CRDF global to pay any costs incurred in the preparation of submission of any response.

1. BACKGROUND:

CRDF Global, in support of the U.S. Department of State's Office of the Nonproliferation and Disarmament Fund (NDF), will facilitate procurement of equipment and other necessary supplies. CRDF Global will facilitate the shipment of all equipment to Tashkent, Uzbekistan. Considering the critical importance of ensuring chemical safety and enhancing national response capabilities, there is a need to strengthen the material and technical base of the Committee for Industrial, Radiation and Nuclear Safety under the Cabinet of Ministers of the Republic of Uzbekistan. As part of its broader technical assistance efforts, CRDF Global is supporting the Committee in improving the state management and control systems related to industrial, radiation, and nuclear safety. This initiative also seeks to promote regional cooperation and the exchange of international best practices.

To support these goals, CRDF Global is procuring specialized equipment and personal protective gear to enhance preparedness and operational capacity in relevant government institutions.

2. SCOPE OF WORK: Tasks and Deliverables:

Task 1: Supply of Equipment

The Contractor shall supply all equipment as listed in Table A, ensuring that each item is brand new, unused, and fully compliant with the specified technical requirements. The Contractor is also responsible for verifying the quality and functionality of the equipment prior to packaging.

Deliverables:

- All equipment listed in Table A, in the required quantity and specifications
- Product datasheets or user manuals (if applicable)
- Warranty certificates (where applicable)

Task 2: Preparation for Pickup

The Contractor shall prepare all equipment for international shipment from the United States to Uzbekistan. This includes packaging and labelling the items in accordance with export and international shipping standards. The Contractor shall coordinate with a third-party logistics provider (assigned by CRDF Global) for pickup from their location and provide the required documentation for customs and transport.

Deliverables:

- Properly packaged and export-ready equipment staged for pickup
- Written notification to CRDF Global confirming readiness for pickup
- Coordination with third-party logistics provider for shipment
- Preparation of export-compliant packaging and labeling

Task 3: Documentation

The Contractor shall provide all required documentation to accompany the equipment delivery. This includes an invoice, packing list, and other relevant materials to confirm compliance and readiness.

Deliverables:

- Invoice reflecting all items supplied
- Detailed packing list with item names, quantities, and serial numbers (if applicable)
- Valid legal documents of submitter's business entity.
- Any additional documentation requested by CRDF Global (e.g., certificates of conformity)
- Any required export documentation (e.g., country of origin, ECCN if applicable, certificates of conformity)

3. REQUIREMENTS TO THE OFFER:

1. Shall include the comprehensive delivery timelines in calendar days and costs associated for the proposed goods / service.
2. Shall specify the duration, scope of warranty and after sales service (if applicable).

Prospective suppliers are required to submit the following information in response to this RFQ:

- I. Offer / quotation to be in English language, to include a detailed information on the prices. Prices are in USD/\$.
- II. Provide a company contact information and focal point – telephone and e-mail address.
- III. To include detailed information on the quality of goods / services offered - including all technical specifications when applicable. Alternate or replacement items will be considered upon review of technical specifications provided.
- IV. If required items quantities are not feasible for asap delivery within in full quantity, kindly include a firm timeline for deliveries in batches that shall be available at precise periods.
- V. Offer / quotation must be valid minimum 45 calendar days from the submission deadline.
- VI. To include valid legal documents of submitter's business entity.
- VII. To provide 2-3 letters of recommendation.
- VIII. To provide references to the same scale projects fulfilled within the last 1-2 years (preferably, not mandatory).
- IX. Other information considered to be important.

4. SUBMISSION INSTRUCTIONS:

Please reference the quote number when submitting quotation

Your Quotation must be submitted via email including RFQ number in "Email subject" no later than April 17th, 2025, COB (EET) – otherwise your offer might not be considered.

Offers / quotations should be submitted to procurement@crdfglobal.org with CC to: Nikolova, Yuliia ynikolova@crdfglobal.org and Abenova, Aina, aabenova@crdfglobal.org

5. EVALUATION CRITERIA:

CRDF global will award this solicitation for the best value offer.

Preference will be given to the least cost technically acceptable offer with maximum coverage of the requested positions. Delivery terms is a crucial indicator, as delivery required ASAP EXW.

6. PRICE SCHEDULE OF THE GOODS OR SERVICES:

Note: If requested items are unavailable, vendor(s) may offer alternates and include the technical specifications. This may be considered, but the items listed below were specifically requested by the end-user.

All information is subject to reconfirmation upon finalization of order.

At the moment no fully approved purchase list available; all data may be revised and amended based to the specific needs of the beneficiary.

Table (A):

	Manufacturer	Part Number	Item Description	Q-ty	UOM	Price per unit	Total price	Delivery terms
1	DetectaChem	MRK-MDX-CFP-30	Make Ready Expl Kit w/ Pouches - SKB, 30 Count Foam Insert, 30 Pouches (up to 3 different types 10 EA.) Each kit includes 10 General Explosives, 10 HME and 10 Chlorate/Perchlorate.	6	KT			
2	DetectaChem	APEX R7-FULL	APEX R7 Handheld Raman Multi Detection Kit - includes R7 analyzer, smartphone with pre-loaded app, power supply, adapters and hard carry case	2	EA			
3	Honeywell RAE	MAB3-B40678E-020	MultiRAE Lite-Pumped / NDIR, % LEL Combustible (0-100% LEL CH4) / Cl2 / HCN / NH3 / O ₂ / Li-ion / Non-Wireless/ Unit only (2 units for Team 1 / 3 units for Team 2)	2	EA			
4	Honeywell RAE	MAB3-B8C13EJ-020	MultiRAE Lite-Pumped / CO2 NDIR / LEL / SO2 / O ₂ / EtO-A / Li-ion / Non-Wireless/ Unit only (1 unit for Team 1)	1	EA			
5	Honeywell RAE	MAB3-A2C112E-020	MultiRAE Lite-Pumped / 10.6 eV PID / LEL / H ₂ S / CO / O ₂ / Li-ion / Non-Wireless/ Unit only (3 units for Team 2)	1	EA			
6	Honeywell RAE	M01-2082-100	Protective Rubber Boot, Pumped Models, Black, with two Hex screws (1 boot for Team 1 / 3 boots for Team 2)	4	EA			
7	Honeywell RAE	T02-0107-000	AutoRAE 2 Controller Includes terminal adapter. No instrument cradles, gas, regulators, or external tubing included Supports all AutoRAE 2 Cradles (up to 10 at a time) (2 units for Team 1 / 2 units for Team 2)	4	EA			
8	Honeywell RAE	T02-0103-000	AutoRAE 2 Cradle for MultiRAE Pumped Models Contains everything required for deployment in standalone mode or as part of a controller-based system with multiple cradles. No gas, regulators, or external tubing included. (3 units for Team 1 / 6 units for Team 2)	9	EA			
9	Honeywell RAE	610-1087-000	Gas - Methane CH4 50% 34L c10 (2 bottles for Team 1 / 2 bottles for Team 2)	4	EA			
10	Honeywell RAE	610-0058-100	Gas - Ammonia 50ppm 34L c10 (1 bottle for Team 1 / 1 bottle for Team 2)	2	EA			
11	Honeywell RAE	610-1066-000	Gas - Chlorine 2ppm 34L c10 (1 bottle for Team 1 / 1 bottle for Team 2)	2	EA			
12	Honeywell RAE	610-0057-100	Gas - Hydrogen Cyanide 10ppm 34L c10 (1 bottle for Team 1 / 1 bottle for Team 2)	2	EA			
13	Honeywell RAE	600-1064-000	Gas - Oxygen 18% 34L cga600 (2 bottles for Team 1 / 2 bottles for Team 2)	4	EA			
14	Honeywell RAE	610-0019-000	Gas - CO2 5000ppm 34L c10 (1 bottle for Team 1)	1	EA			
15	Honeywell RAE	610-0053-100	Gas - SO2 5ppm 34L c10 (1 bottle for Team 1)	1	EA			

16	Honeywell RAE	610-0068-000	Gas - Ethylene Oxide 10ppm 58L c10 (1 bottle for Team 1)	1	EA			
17	Honeywell RAE	610-1082-000	Gas - Iso 100ppm 34L c10 (1 bottle for Team 2)	1	EA			
18	Honeywell RAE	610-0051-100	Gas - H2S 10ppm 34L c10 (1 bottle for Team 2)	1	EA			
19	Honeywell RAE	610-0020-000	Gas - CO 100ppm 34L c10 (1 bottle for Team 2)	1	EA			
20	Honeywell RAE	008-3052-000	Demand Flow Reg c10 (7 units for Team 1 / 7 units for Team 2)	14	EA			
21	Honeywell RAE	490-0191-000	Demand Flow Reg c10 for CL2 (1 unit for Team 1 / 1 unit for Team 2)	2	EA			
22	Honeywell RAE	002-3051-000	Demand Flow Reg cga600 (2 units for Team 1 / 2 units for Team 2)	4	EA			
23	FyterTech	571020	Spilfyter Chemical Classifier Strip Case Kit, 96/plt (1 kit for Team 1 / 1 kit for Team 2)	2	KT			
24	Blauer	RWZ9435AG-FED	RC3 Ensemble NFPA 1994 Class 3R Class 4R, and NFPA 1992 Certified Ensemble w/ G9492 Glove & Avon Class 3 C50 Seal, Coyote tan	25	EA			
25	Avon Protection	72602-2	CBRNCF50 Filter NOTE: A MINIMUM 2:1 FILTER TO MASK RATIO IS RECOMMENDED	30	EA			
26	Avon Protection	72850-15	FM54 APR Assembly, Twinport MED	30	EA			
27	Guardian Mfg.	51404	Guardian CP-14 Butyl Gloves, 14 mil, 14" Length, Smooth Finish, Size Large Guardian Manufacturing CP14 dipped butyl gloves protect against a wide range of chemicals. The CP14 feature a curved hand design for secure fit and comfort. These butyl gloves offer superior dexterity even in hot or cold environments. A 14" length provides better lower arm protection. * Wide range of chemical protection * Curved hand design for fit and comfort * Butyl glove offers excellent flexibility * 14" length glove for lower arm protection	30	PR			
28	Dunlop	8701200-8	Hazmax® Men's 16" ST/SM/LS Flash Fire Compliant, UltraGrip® Sipe Outsole, Green/Yellow, Size 8	3	PR			
29	Dunlop	8701200-9	Hazmax® Men's 16" ST/SM/LS Flash Fire Compliant, UltraGrip® Sipe Outsole, Green/Yellow, Size 9	4	PR			
30	Dunlop	8701200-10	Hazmax® Men's 16" ST/SM/LS Flash Fire Compliant, UltraGrip® Sipe Outsole, Green/Yellow, Size 10	4	PR			
31	Dunlop	8701200-11	Hazmax® Men's 16" ST/SM/LS Flash Fire Compliant, UltraGrip® Sipe Outsole, Green/Yellow, Size 11	13	PR			
32	Dunlop	8701200-12	Hazmax® Men's 16" ST/SM/LS Flash Fire Compliant, UltraGrip® Sipe Outsole, Green/Yellow, Size 12	6	PR			
33	Ansell	78150-SS	Ansell ACTIVARMR 78-150 Thermal Insulation Glove Liners, Single Size (case of 144 pair)	1	CS			

			Operational FRT Kit:	Q-ty				
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34			Individual Decontamination Kit IDK	10	KT			
35			Operational Decontamination Kit ODK	2	KT			
36			Operational Vapor Decontamination Kit VDK	1	KT			
			Training FRT Kit:	Quan				
				tity				
37			Individual Decontamination Kit IDK	5	KT			
38			Operational Decontamination Kit ODK	1	KT			
39			Operational Vapor Decontamination Kit VDK	1	KT			

Quotation issued by the Company: _____

Company Focal Point: _____

Selected Bidders will be requested to fill in 2 (two) Formstack Forms: Contractor Data Form and Contractor Bank Form; in case if aggregated value of total purchase from a single Bidder will be higher than \$250k the guaranteed letter of funds sufficiency to perform the order shall be requested!