# *ANNEX II + III:* TECHNICAL SPECIFICATIONS + TECHNICAL OFFER

**Contract Title:** **Supply, installation, and commissioning of Security Scanning Equipment**

**Contract reference: EUAM-24-42**

**Column 1-2 should be completed by the Contracting Authority**

**Column 3-4 should be completed by the tenderer**

**Column 5 is reserved for the evaluation committee**

Annex III - the Contractor's technical offer

The tenderers are requested to complete the template on the next pages:

* Column 2 is completed by the Contracting Authority shows the required specifications (not to be modified by the tenderer),
* Column 3 is to be filled in by the tenderer and must detail what is offered (for example the words “compliant” or “yes” are not sufficient)
* Column 4 allows the tenderer to make comments on its proposed supply and to make eventual references to the documentation

**The documentation supplied (manufacturer-issued datasheets or technical brochures, or printouts from the websites of the respective manufacturers of each item offers describing the technical characteristics of the offered supplies) should clearly indicate (highlight, mark) the models offered and the options included, if any, so that the evaluators can see the exact configuration**. **Offers that do not permit to identify precisely the offered models and the specifications may be rejected by the evaluation committee**.

**The offer MUST be clear enough to allow the evaluators to make an easy comparison between the requested specifications and the offered specifications**.

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| **1** | **2** | **3** | **4** | **5** |
| **Item Number** | **Specifications Required** | **Specifications Offered** | **Notes, Remarks,** | **Evaluation Committee’s Notes** |
|  |  |  | **Ref. to Documentation** |  |
| **1.** | **Stand-alone small bag and parcel scanning machine**  (preferable model Rapiscan 618 XR or equivalent)  Requirements:   * Contractor to register the item to the relevant Ukrainian authority as per requirements of Ukrainian legislation * Dimensions of the Tunnel opening: * width: approx. 540 - 620 мм * height: approx. 340 - 420мм * Construction mounted on roller castors * Compact and versatile X-ray system * Advanced explosives and liquid threat detection * Weapons detection * High-definition imaging * Compact design * Portable * Network enabled, standardized platform (easy to install and maintain) * Power Supply on 230 V (optional 100/110/230V) * Safety Standards Must meet the limits as set by international standards for human safety * Compliant Conforms to the applicable international standards for electrical safety and EMC * Operating temperature 0 to +40 Co * Storage temperature -20 to +60 Co * At least one year manufacturer’s warranty * Installation and commissioning are required |  |  |  |
| **2.** | **Walk Through Metal Detector/WTMD**  (preferable model Metor 6M or equivalent)  Requirements:   * Dimensions of the **Internal opening**:   Internal Width: min 71 cm, max 84 cm  Internal Height: min 200 cm, max 210 cm   * Multi-purpose multi-zone walk-through metal detector * Weapons detection * Power Supply on 230 V (optional 100/110/230V) * Easy to Install and Operate * Safety Standards Must meet the limits as set by international standards for human safety * Safe for wearers of heart pacemakers, pregnant women and magnetic recording materials. * Compliant Conforms to the applicable international standards for electrical safety and EMC. * At least one year manufacturer’s warranty * Installation and commissioning are required * Contractor to register the item to the relevant Ukrainian authority as per requirements of Ukrainian legislation (if applicable). |  |  |  |
| **3.** | **Hand-held metal detector**  (preferable model Metor 28 or equivalent)  Requirements:   * To have 3 sensitivity settings to detect all types of metal   + Level 1: small handguns and knives   + Level 2: razor blades, handcuff keys   + Level 3: 22 calibre bullet, metal shanks * Battery: Rechargeable battery * Low battery indicator, both visual and audible * Alarm: Audible and visual alarm indication. * At least one year manufacturer’s warranty |  |  |  |
| **4.** | **A desk-top mailscreening machine to provide entry level postal scanning solution**  (the prefered model of Mail scanner is SCANMAIL 10K or equivalent).  Requirements:   * Alarms on mail or packages that contain potentially * hazardous metallic material - batteries, detonators, circuitry, razor blade letters and weapons * Quickly screens mail and parcels up to 6cm thick * Ignores harmless office stationery such as paperclips   and staples   * Portable and simple to set-up * No regular maintenance * At least one year manufacturer’s warranty |  |  |  |
| **5.** | **A4 size pouch for the isolation of suspect letters, and containment of letter bombs** |  |  |  |
| **6.** | **Bomb Blanket and Safety Circle**  Requirements:   * Blanket Size: approx. 1.25m x1.25m * Protection Level: at least V50/400m/s * Safety Circle Size: (h) approx. 0.25-0.40 m * Protection Level: at least V50/400m/s |  |  |  |
| **7.** | **Blast Container (for postroom use)**  Requirements:   * Contains up to 500g of explosives * Removable inner bag * Can be x-rayed * Height: approx. 900 mm * Internal Diameter: approx. 510 mm |  |  |  |

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| Name of the company: |
| Title: |
| Signature and stamp (if applicable): |
| Date: |