

Goods: Procurement of Breaching and Security Equipment

Organization: Solidarity Fund PL in Moldova

Type of contract: Purchase Agreement

Duration of the contract: The delivery period for the breaching and security equipment must be no longer than 4 months from the date of contract signing.

Place of delivery: Chisinau, Republic of Moldova

Deadline for submitting applications: 10.06.2025, inclusive.

Organizational Context: Solidarity Fund PL in Moldova is the Chisinau Branch of Fundacja Solidarności Międzynarodowej, Warsaw, a state foundation, managed and co-financed by the Ministry of Foreign Affairs of the Republic of Poland, created to contribute to the development of the neighbouring countries.

In 2023, Solidarity Fund PL successfully completed the process of obtaining the EU "Pillar Assessment" certification, joining the group of entities with greater capacities to access European funds. You can find out more about the activity of Solidarity Fund PL in Moldova [here](#).

Project Context: EU4 Moldova Resilience- Secure States, Resilient Communities (EU4MR), a 1.5-year project funded by the European Commission through the Service for Foreign Policy Instruments (FPI) and implemented by Solidarity Fund PL in Moldova (SFPL in Moldova). It is being launched as part of the European Union's support for the Republic of Moldova in the context of the country's intensified integration process into the EU and the decreasing geopolitical security in the region, exacerbated by Russia's aggression against Ukraine. The general objective and expected outcome of the EU4MR project is to increase the Republic of Moldova's resilience to emergencies and potential security threats. To this end, the capacities of state institutions will be strengthened to detect and counter potential emergencies and security threats. Additionally, the resilience of local communities will be enhanced by fostering local development opportunities that maintain social cohesion and increase confidence in the European path of the Republic of Moldova as a perspective for modernization and development of the country.

The expected results of the project implementation are:

Result 1: State institutions have enhanced their capacity to protect critical infrastructure, identify, detect, and counter threats, and inform the population about threats.

Result 2: The resilience of society to security threats is improved through various local opportunities and initiatives that maintain and promote social cohesion, thereby increasing confidence in the European integration process.

Together, these results will contribute to increasing the resilience of the Republic of Moldova to security threats.

Solidarity Fund PL in Moldova invites you to submit a bid for the following lots. Bidders may apply for one or more lots. Each bid will be evaluated individually and separately for each lot.

Description of the procurement:

The purpose of this procurement is to acquire:

1. Set of Tactical Rescue and Breaching Axe with Transport Belt and Protective Cover – 5 Sets

- **Tactical Rescue and Breaching Axe**

A robust and versatile tactical axe designed for use in breaching operations, technical rescue missions, and challenging field environments. Engineered with durability and operator safety in mind, this tool is ideal for cutting, prying, and forced entry under demanding operational conditions.

- **Transport Belt for Tactical Axe**

A practical carrying solution designed to ensure safe and convenient transport of a tactical axe during breaching, rescue, or operational deployment. The transport belt enhances mobility and accessibility, allowing the user to carry the axe securely while maintaining readiness for immediate use.

- **Protective Cover for Tactical Axe**

A high-quality removable cover designed to ensure safe storage and transport of a tactical axe. This accessory provides essential blade protection, preventing damage during transit and minimizing the risk of injury or wear during field use.

2. Telescopic Window Breaker – 2 Units

A specialized tool designed for efficiently and safely breaking through glass during tactical, rescue, or emergency operations. The telescopic rod and reinforced blade system provide adaptability, reach, and reliability in critical situations requiring forced entry through glass barriers.

3. Protective Tactical Gloves – 40 Units

High-performance protective gloves designed to provide superior hand safety and comfort in high-risk, tactical, rescue, and operational environments. Made from flame-resistant and impact-absorbing materials, these gloves offer optimal dexterity, durability, and protection.

4. Notched-Corner Door Wedges – 3-Piece Set (4 Sets)

These notched-corner rubber wedges are designed to provide secure and stable door positioning in dynamic environments. Ideal for tactical entry teams, industrial use, or residential safety, they prevent unwanted door movement while allowing quick deployment and easy removal.

5. Set of Hydraulic Door Opener with Transport Case – 2 Sets

- **Hydraulic Door Opener**

A lightweight, high-performance hydraulic door opener designed for efficient forced entry and door breaching in tactical, rescue, and industrial operations. Built for rapid deployment in high-stress environments, the device applies controlled force in a compact and operator-friendly form.

- **Transport Case for Hydraulic Door Opener**

A durable and impact-resistant transport case designed for the safe storage and transportation of hydraulic breaching tools. Specifically tailored to accommodate the lightweight hydraulic door opener, the case provides protection against moisture, shocks, and operational wear during transit.

6. Superlight Hydraulic Power Unit – 2 Units

A compact, high-performance hydraulic power system designed for field use in tactical, rescue, and industrial operations. This portable unit powers hydraulic breaching tools with precision, reliability, and extended autonomy, ensuring mission effectiveness in dynamic environments.

7. Manual Hydraulic Pump – 1 Unit

A high-performance manual hydraulic pump designed for precise control and safe operation of hydraulic tools in tactical, rescue, and industrial environments. Built to function without external power sources, it ensures reliability and ease of use under demanding field conditions.

8. High-Pressure Hydraulic Hose (6 m) – 1 Unit (compatible with items from position 6 and 7)

A durable, high-quality hydraulic hose designed to ensure safe and efficient fluid transmission between hydraulic power units or manual pumps and the connected tools. Built for tactical and rescue environments, the hose offers optimal length, flexibility, and resistance to mechanical stress.

9. Release Kit – 2 Units

A compact and versatile operational kit designed for tactical or technical applications. The Release Kit provides a well-organized set of tools for force-based or measurement tasks and is packaged for rapid deployment in field conditions.

10. Tactical Ram (Two-Person Operation) – 4 Units

A heavy-duty breaching ram specifically engineered for tactical operations requiring coordinated, high-impact force. Designed for two-person use, the ram delivers controlled impact while ensuring operator safety and ergonomic handling in demanding environments.

11. Tactical Telescopic Ladder – 3 Units

A durable, telescopic tactical ladder designed for fast deployment in demanding operational environments. Engineered for portability, strength, and stability, the ladder supports high loads while remaining lightweight and easy to transport.

12. Assault Multi Ramp – 2 Units

A multi-purpose, modular assault ramp designed for rapid deployment in tactical and rescue operations. Built for durability, adaptability, and ease of transport, the ramp ensures safe access across varied environments and surfaces in both standalone and combined configurations.

13. Police Road Spike Strip – 1 Unit

A compact, rapidly deployable road spike strip system designed for law enforcement and tactical use. This system enables controlled deflation of vehicle tires by penetrating the tread with replaceable hollow spikes, ensuring gradual loss of air pressure without immediate blowouts. Ideal for pursuit intervention and vehicle interdiction in urban or highway settings

Lot No. 1: Set of Tactical Rescue and Breaching Axe with Transport Belt and Protective Cover

- **Tactical Rescue and Breaching Axe**

Product Specifications:

- Quantity: 5 units
- Blade Length: 230 mm
- Total Length: 750 mm
- Weight: 3 kg
- Blade Material: Stainless steel
- Hardness Rating: M310
- Blade Type: Replaceable
- Handle: Shock-resistant handle with protective insulation against electric shocks
- Color: Olive green (preferred); other tactical matte finishes acceptable.

Product Features:

- Designed for tactical and rescue applications, including breaching, cutting, and prying;
- Replaceable stainless steel blades extend tool life and operational versatility;
- Handle is electrically insulated to provide enhanced safety in urban and technical rescue environments;
- Durable construction suitable for high-impact operations in both urban and remote settings.

- **Transport Belt for Tactical Axe**

Product Specifications:

- Quantity: 5 units
- Material: Durable, tear-resistant fabric or synthetic material capable of withstanding rugged field conditions
- Integrated Components:
 - o Adjustable straps for secure fit across various body types;
 - o Quick-release mechanism for rapid access to the axe;
 - o Integrated protective sheath or blade cover to prevent accidental injury and protect the tool from environmental exposure.
- Mounting Options:

Multiple carry configurations:

 - o Shoulder sling;
 - o Waist-mounted belt attachment;
 - o MOLLE-compatible fastening to backpacks, vests, or tactical platforms.

Product Features:

- Provides safe and ergonomic transportation of a tactical axe during missions;
- Enables quick deployment in dynamic or time-critical scenarios;
- Built for comfort and stability during extended operations;
- Compatible with a wide range of tactical, military, and rescue environments;
- Ergonomic grip design ensures secure handling with gloves or in wet conditions.

- **Protective Cover for Tactical Axe – 5 Units**

Product Specifications:

- Quantity: 5 units;
- Material: Premium-grade nylon; abrasion-resistant, durable, and reliable in harsh conditions;
- Construction: Reinforced stitching for long-lasting use in operational environments;
- Weight: Lightweight; designed not to compromise portability.

Product Features:

- Functionality:
 - o Shields the axe blade and pickaxe head from impact and wear;
 - o Protects surrounding equipment and users from accidental cuts or abrasions;
 - o Keeps cutting edges in optimal condition for immediate operational use.
- Design:
 - o Tailored fit for secure coverage of the axe head and pickaxe;
 - o Reinforced seams for structural integrity during repeated use;
 - o Compact profile ensures no unnecessary bulk during transport or deployment.

Lot No. 2: Telescopic Window Breaker

Product Specifications:

- Quantity: 2 units;
- Blade Length: 250 mm;
- Blade Material: Stainless steel – corrosion-resistant, durable;
- Hardness Rating: M310;
- Blade Features: Serrated and barbed for optimal grip and penetration on glass surfaces;
- Design: Replaceable blade for prolonged tool life and easy maintenance;
- Rod Construction: Telescopic rod with adjustable reach;
- Handle: 360° ergonomic handle with 4 locking points;
- Dimensions:
 - o Retracted Length: 1200 mm (for compact transport and storage)
 - o Extended Length: 1650 mm (for optimal operational reach)
- Weight: 3.3 kg.

Product Features:

- Optimized for breaking laminated, tempered, or reinforced glass;
- Replaceable head system minimizes maintenance costs over time;
- Ergonomic and adjustable length for versatility in confined or extended-reach situations;
- Compact when collapsed – suitable for vehicle storage or rapid deployment kits.

Lot No. 3: Protective Tactical Gloves

Product Specifications:

- Quantity: 40 units (pairs)
- Material Composition:
 - o Flame-retardant goatskin (0.6 mm);
 - o Nomex® for high flame resistance;
 - o Suede and goatskin outer layer for enhanced fit and flame protection;
 - o D3O® palm lining for shock absorption;
 - o Dense molded thermoplastic elastomer (TPE) on joints and fingers;
 - o Nylon buckles and wide-fit wrist closure.

Key Features:

- Wide-Fit Closure for secure and comfortable wrist fixation;
- TPE Molded Joint Protection meets EN13594 anti-impact standards;
- Finger Guards reduce impact and abrasion injuries;
- Nomex Fabric provides advanced flame resistance;

- Reinforced Trigger Finger with double stitching to prevent tearing;
- Touchscreen-Compatible goatskin on index finger;
- Palm Lining with D3O® for efficient energy dispersion and reduced fatigue;
- Flexible Fit: outer layer of flame-resistant goatskin and suede for better comfort;
- Durability: high-stress areas reinforced for long-term operational use;
- Fastening: adjustable nylon buckles for customized fit.

Lot No. 4: Notched-Corner Door Wedges

Product Specifications:

- Quantity: 4 sets (3 pieces);
- Material: Durable high-friction rubber;
- Design: Notched-corner form for enhanced grip under doors;
- Fixing Strap: Yes – included for securing or quick retrieval;
- Dimensions (per wedge): 164 x 91 x 40 mm;
- Weight (per wedge): 365 g.

Product Features:

- Provides reliable door stabilization during tactical operations or forced-entry scenarios;
- Non-slip surface improves holding power on smooth or irregular surfaces;
- Integrated strap enables fast access and removal during dynamic entry;
- Lightweight and portable – easily carried in pouches, pockets, or MOLLE gear;
- Suitable for law enforcement, military breaching teams, rescue operations, and security applications.

Lot No. 5: Set of Hydraulic Door Opener with Transport Case

- **Hydraulic Door Opener**

Product Specifications:

- Quantity: 2 units;
- Type: Compact, portable hydraulic door opener;
- Force Output:
 - o First stage thrust: 7.2 tons;
 - o Second stage thrust: 2.8 tons;
- Jack Stroke (total): 262 mm;
- Stage Travel:
 - o First stage: 151.5 mm;
 - o Second stage: 110.5 mm;
- Grip Handle: 90° indexable, 3-position adjustable;
- Dimensions: 365 x 260 x 120 mm;
- Weight: 6.2 kg.

Product Features:

- Dual-stage hydraulic system for progressive, controlled force;
- Compact and lightweight design ideal for confined operational environments;
- Ergonomic, repositionable handle for ease of use in various breaching angles;
- Enables rapid and silent opening of inward-opening doors;
- Suitable for use with a hydraulic pump system (manual or battery-powered).

- **Transport Case for Hydraulic Door Opener**

Product Specifications:

- Quantity: 2 units;
- Type: Hard transport case (PeliCase or equivalent);
- Material: High-impact polymer shell;
- Color: Black;
- Moisture Protection: Includes 1 silica gel cartridge per unit;
- Dimensions: 407 x 330 x 175 mm;
- Empty Weight: 3 kg.

Product Features:

- Provides secure storage and protection for hydraulic door openers and accessories;
- Fitted interior ensures equipment remains stable and immobilized during movement;
- Resistant to impact, dust, and humidity – suitable for field and vehicle deployment;
- Moisture control cartridge included to prevent condensation and internal corrosion;
- Compatible with storage systems used by tactical and rescue teams.

Lot No. 6: Superlight Hydraulic Power Unit

Product Specifications:

- Quantity: 2 units;
- Service Pressure: 300 bar;
- Oil Tank Capacity: 1.24 L (42 fl oz);
- Power Supply: 48V rechargeable lithium battery;
- Battery Autonomy: 2 hours of continuous tool operation;
- Battery Charging Time: Up to 35 minutes for full charge;
- Battery Removal: Manual;
- Battery Charge Indicator: Integrated (on battery and control dashboard);
- Auto-Shutdown Function: Yes, after 4 hours of inactivity (adjustable and can be disabled);
- Noise Level: 48 dB;
- Weight: 10–11 kg per unit;
- Dimensions: 395 x 290 x 250 mm.

Design & Portability:

- Construction: Soft shell (1100 Denier), IP64-rated;
- Transport & Carrying Options:
 - o Back-mounted straps with MOLLE system
 - o Handheld or shoulder carry
 - o Removable reinforced handle and transport strap
 - o Emergency-release shoulder and ventral straps;
- Storage: 1 removable pocket + reinforced semi-rigid bottom;
- Lifting Ring: Included for airlifting or rigging;
- Integrated Hose Length: min. 1.5 m;
- Hose Casing: Included;
- Zippers: Water-repellent YKK.

Control & Connectivity:

- Remote Control: Convertible hand-held unit with MOLLE sleeve;
- Remote Range: Up to 30 m;
- Diagnostic Tools: Free app (Google Play & Huawei Store, Bluetooth-disabled);
- Power Cable: min. 3 m included.

Lot No. 7: Manual Hydraulic Pump

Product Specifications:

- Quantity: 1 unit;
- Construction Material: Powder-coated aluminum body;
- Color: Olive green;
- Service Pressure: min. 300 bar;
- Oil Tank Capacity: 1.7 liters;
- Integrated Pressure Gauge: Yes;
- Pressure Gauge Protection: Grid included (ref. TMG65 or equivalent);
- Pump Type: Two-stage, allowing quick discharge and fine control;
- Operating Modes: Pumping and releasing hydraulic pressure;
- Sight Glass: Included for oil level monitoring;

- Oil Filling Port: Yes – for refilling, emptying, or maintenance;
- Protective Cover: Included;
- Dimensions: 450 x 160 x 200 mm;
- Weight: up to 9.2 kg.

Product Features:

- Enables controlled manual operation of high-pressure hydraulic tools;
- Suitable for use in areas without access to electrical or battery-powered units;
- Durable and weather-resistant construction for field conditions;
- Easy transport and deployment in mobile breaching or rescue kits;
- Ergonomic design allows single-operator use.

Lot No. 8: High-Pressure Hydraulic Hose (6 m) – 1 Unit (compatible with items from position 6 and 7)

Product Specifications:

- Quantity: 1 unit;
- Length: 6 meters;
- Weight: 3.5 kg;
- Application: For connecting power units or manual pumps to hydraulic tools and systems;
- Material: Reinforced high-pressure hydraulic hose (material not specified – must ensure flexibility and burst resistance).

Product Features:

- Sufficient length; allows flexibility in positioning the power unit or pump away from the tool during operations;
- Balanced weight ensures ease of transport and handling;
- Designed for tactical, rescue, or industrial settings where durability and safety are critical;
- Compatible with standard quick-connect hydraulic couplings (supplier to confirm);
- Withstands high working pressures in demanding environments.

Lot No. 9: Release Kit

Product Specifications:

- Quantity: 3 units;
- Maximum Kit Weight (fully loaded): 25 kg;
- Carrying Method: Ergonomic backpack with internal organization for tools and balanced weight distribution.

Included Components (per kit):

1. **Backpack:**
 - o Durable, reinforced material construction;
 - o Ergonomic design with padded shoulder straps;
 - o Internal compartments for tool organization and secure storage.
2. **Metal Ruler:**
 - o Standard stainless steel measuring ruler for precise measurement tasks.
3. **Metal Ruler with Handle:**
 - o Measurement tool with integrated handle for improved grip and operability in field conditions.
4. **Aries Tool (Specialty Tool):**
 - o Purpose-specific tool, functionally adapted for mission tasks (details to be defined by supplier).
5. **Hammer (Sledgehammer):**
 - o Heavy-duty model suitable for breaking, striking, or driving operations;
 - o Ergonomic, shock-absorbing handle construction recommended.

Lot No. 10: Tactical Ram (Two-Person Operation)

Product Specifications:

- Quantity: 4 units;
- Operator Use: 2-person team;
- Impact Area: Ø 100 mm;
- Handles: 4 total;
- Handle Type: Solid construction with granulated PVC coating for grip and vibration damping;
- Handle Color: Olive green;
- Side Protection: 4 anti-noise rubber buffers for sound and surface protection;
- Protective Guard: Yes;
- Material: Steel with black powder coating;
- Length: 1080–1090 mm;
- Weight: 25–30 kg;
- Certifications: ISO 9001 and ISO 14001 compliant.

Product Features:

- Delivers concentrated impact force for breaching fortified doors and barriers;
- Optimized weight and grip placement for balanced two-person handling;
- Noise-dampening elements enhance operational stealth and safety;
- Powder-coated construction resists corrosion and operational wear;
- Protective guard minimizes user injury risk during high-impact strikes;

Lot No. 11: Tactical Telescopic Ladder

Product Specifications:

- Quantity: 3 units;
- Material: Anodized aluminum, reinforced with fiberglass for increased strength and electrical insulation;
- Load Capacity: Up to 500 kg;
- Width: 0.47 meters;
- Working Height Range:
 - o Minimum height: 1.20 meters;
 - o Maximum height: 4.1 meters;
- Number of Steps: 13 to 15, depending on height configuration;
- Weight: 19.2–20 kg per unit.

Product Features:

- Telescopic mechanism for rapid height adjustment and compact storage;
- High-strength frame ensures operational safety in rescue, tactical, or elevated work situations;
- Lightweight construction enables single-person transport and setup;
- Stable base and rung structure designed for both flat and uneven surfaces;
- Fiberglass reinforcement supports use in environments with potential electrical hazards.

Lot No. 12: Assault Multi Ramp

Product Specifications:

- Quantity: 2 units;
- Material: Anodized aluminum with Eloxal coating; grippy rubber for anti-slip performance;
- Configuration: Modular design for standalone or multi-unit deployment;
- Handles: Retractable for easy handling and side or front use;
- Stability: Adjustable foot section and rolling supports for uneven terrain;
- Mounting: Interchangeable hooks for rapid operational reconfiguration.

Product Features:

- Modular architecture allows scalable ramp solutions for varying tactical demands;
- Highly durable surface resistant to corrosion, with enhanced traction on wet/sloped surfaces;
- Rollers provide shock absorption and support during movement or loading;
- Compact and easily portable using included transport trolley or by hand.

Lot No. 13: Police Road Spike Strip

Product Specifications:

- Quantity: 1 unit
- Total Deployment Length: acceptable range: 4–5 meters
- Spike Material: Heat-treated stainless steel (e.g., type 304-T7 or equivalent)
- Spike Count: Minimum 110 hollow, replaceable spikes with safety tip covers
- Spike Height: approx. 53 mm
- Casing: Lightweight, impact-resistant polymer housing
- Activation Method: Manual throw or extension via pull cord
- Pull Cord Length: Minimum 10 meters
- Transport: Foldable or sectional construction with durable carrying case
- Weight (with case): ≤6.5 kg
- Setup Time: < 10 seconds by a single operator
- Storage: Compact transport case with integrated compartments for spare parts and instructions
- Instruction Manual: Required in local language (e.g., English or Romanian), permanently affixed or enclosed in case

Product Features:

- Fast deployment and retraction for single-officer use
- Replaceable, retractable hollow spikes for consistent performance
- Designed for controlled tire deflation without sudden blowouts
- Suitable for stopping sedans, SUVs, and light-duty vehicles
- Low-profile design reduces risk of early detection by suspect drivers
- Built to endure repeated use in field conditions

Requirements for bidders:

Within the purchase call may apply legal entities who:

- own and are able to submit a valid certificate of registration or extract for the legal entity in line with the activities outlined in the ToR;
- have at least 5 years of demonstrated experience in supplying special technical equipment, tactical rescue and breaching equipment, or other relevant equipment;
- have collaboration with at least 2 specialized institutions, such as rescue services, emergency response teams, law enforcement agencies, military units, tactical teams, or other relevant entities;
- offer a minimum 1-year warranty for the equipment supplied;
- have at least 2 import-export operations conducted under DAP Incoterms 2020 conditions.

Ineligible bidders:

- candidates with a record of non-compliance in fulfilling obligations under previous contractual relationships with Solidarity Fund PL in Moldova;
- candidates appearing on government sanctions lists issued by the European Union and Poland.

Estimated order and execution time:

- The delivery period for the equipment kits should **not exceed 4 months** from the date of contract signing;
- The delivery is carried out under DAP (Delivered At Place) Incoterms 2020;
- The delivery direction is the Republic of Moldova, Ministry of Internal Affairs.

The application file will contain the following documents:

1. Certificate of Registration/Extract for the Legal Entity.
2. Activity portfolio with:

- a. Demonstrated operational history of a minimum 5 years in supplying special technical equipment, tactical rescue and breaching equipment, or other relevant equipment (through register of contracts, reports, other relevant documents);
 - b. Collaboration with at least 2 specialized institutions, such as rescue services, emergency response teams, law enforcement agencies, military units, tactical teams, or other relevant entities (proven through contracts, recommendation letters, handover documents, and other relevant documents);
 - c. Demonstrated operational history of at least 2 import-export operations conducted under DAP Incoterms 2020 conditions (through proof of delivery, customs declarations, commercial invoices, or other relevant documents)¹.
3. Price offer, in EUR, personalized and which will include:
- (i) *the fixed price offer, indicating the amount without VAT and specifying whether the entity is VAT registered or not;*
 - (ii) *contact details (company, e-mail address, contact details, telephone number);*
 - (iii) *technical compliance specifications of the offered equipment, (demonstrating conformity with the requirements listed in the procurement description in the Terms of Reference).*
 - (iv) *a statement confirming a 1-year warranty for the product.*
4. A declaration of compliance [LINK](#) (according to the provided template from link), with the following annexes:
- (i). an extract from the state registry;
 - (ii). a certificate confirming the absence of debts to the national budget as of the submission date;
5. Tax residency certificate² for non-resident legal entities (in electronic form), issued by the competent authority of their country of residence.

*** All documents in the dossier must be submitted in English.**

Due Diligence Procedure:

The due diligence procedure is carried out according to the internal rules of Solidarity Fund PL in Moldova. The dossiers are subject to verification in order to ensure the accuracy and consistency of the data provided by the bidder with public records and to identify the presence or absence of the bidder in the mentioned sanction lists. Additionally, the history of collaboration, behaviour, reputational risk, and other factors that may pose an increased or unacceptable risk to future collaboration are also analysed.

Evaluation procedure:

The evaluation procedure takes place in two stages:

1. Formal evaluation of the file:
 - The file is submitted within the deadline;
 - The file contains all the required documents, including those submitted in response to subsequent requests for additional relevant documents and/or information;

Where applicable, the Evaluation Committee may request the submission of missing documents, as well as additional relevant documents and/or information. The Committee is also entitled to correct technical errors, including calculation errors, provided that such corrections do not significantly alter the content of the application file, and shall immediately notify the Bidder of any changes made.

2. Content evaluation according to the evaluation **criteria reflected in the Evaluation Form**, which can be accessed [here](#). The application files are individually evaluated by the members of the evaluation committee, after which the individual results are consolidated, and the average score obtained for each application file is determined.

¹ This requirement applies only to service providers based outside the territory of the Republic of Moldova.

² The tax residency certificate is submitted by the bidders if they are residents of a foreign country.

After evaluating the application files, the evaluation committee may decide to negotiate the proposed price offer, conduct the interview phase with the bidder(s) pre-selected at the previous stage in order to identify the most suitable bidder for the provision of the service. At the interview stage, the evaluation committee may request relevant additional documents if deemed necessary.

After completing the selection stages, all bidders will be informed about the results of the call for tenders.

Exclusion of bidders from the procurement process:

1. Bidders are excluded from the procurement procedure if a final court decision or administrative act has been rendered against the natural person, entity or person representing him/her, has control/decision-making power, or against any member of the executive, management/supervisory bodies for any of the following reasons:
 - a. bankruptcy, insolvency or liquidation proceedings;
 - b. violation of obligations regarding the payment of taxes or social security contributions;
 - c. committing serious professional misconduct, including false statements; d. fraud;
 - e. corruption;
 - f. an action associated with a criminal organisation;
 - g. money laundering and terrorist financing;
 - h. terrorist offence or offences related to terrorist activities;
 - i. child labour or any other crime related to human trafficking;
 - j. establishment and fulfilment of the function of a front company;
 - k. setting up a roofing company;
 - l. using or participating in discrimination or harassment, including sexual harassment. The exclusion can also occur if there is no final court decision or administrative act in question and has been proven by means available to Solidarity Fund PL in Moldova or development partners.
2. The bidder is excluded from the procurement procedure if according to the legislation of the Republic of Moldova, the Republic of Poland, the European Union, international, or the country of the donor, restrictions are applied regarding the entity or person representing it, holding control/decision-making power, or against any member of the executive, management/supervisory bodies.
3. The bidder is excluded from the procurement procedure if the application file is incomplete or sent after the deadline.
4. Solidarity Fund PL in Moldova reserves the right not to limit itself to the exclusion criteria from the procurement procedure, mentioned above.

The application file must be sent to the email address: procurements@solidarityfund.md, with a note/title "Offer for Breaching and Security Equipment".

NB! Questions regarding the purchase can be sent to the email address: procurements@solidarityfund.md, no later than 5 days before the deadline for submitting the application file.

The answers will be published in the Q&A section, 3 days before the deadline for submitting the application file.

** The bidder has the right to establish the limits of confidentiality of the data provided and to mention which of the documents attached to the tender are confidential.*

*** Personal data will be processed by Solidarity Fund PL in Moldova for the purpose of carrying out the procurement process, in accordance with the provisions of the legislation in force and internal rules. The provision of personal data is voluntary. The refusal to provide data leads to the impossibility of concluding the contract with Solidarity Fund PL in Moldova. Individuals have the right to obtain information on the purpose, scope and manner of processing of personal data, the right of access to their personal data, their portability and rectification. Personal data may be transmitted to donors, auditors, state bodies, including public law enforcement bodies, lawyers – for the purpose of controlling Solidarity Fund PL in Moldova, protecting rights, resolving disputes. Personal data will not be passed on*

to other third parties without the prior consent of the bidder. Any questions regarding personal data can be directed to Solidarity Fund PL in Moldova via e-mail info@solidarityfund.md.

****For the purpose of transparency of the procurement process, the results of the tender with the information on the selected provider (name/surname, surname, service provided, price, period) will be published on the website of Solidarity Fund PL in Moldova. Participation in the tender by sending documents means acceptance of the publication of the results of the call for tenders, except for information marked as confidential.*

*****Solidarity Fund PL in Moldova reserves the right to cancel the procurement process at any time without any obligations towards the bidders.*