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

**Contract title: Supply of waste removal trucks and mobile recycling yard**

**Lot 2 - Mobile recycling yard**

**Ref. Number: HR-BA-ME00184 / 3**

**Columns 1-2 should be completed by the Project partner**

**Columns 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 Project partner 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 eventual documentation supplied 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 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 offeredspecifications.

The requirements set out in the technical specifications represent the minimum technical characteristics which offered goods must satisfy, unless stated otherwise, and tenderers are not allowed to modify technical specification in any way.

For each item for which it is not explicitly stated that it is allowed to offer goods of the equal characteristics, i.e. for each item where it is not stated “or equivalent”, for the purposes of this tender documentation it is assumed that words “or equivalent” are stated, and tenderer is allowed to offer equivalent goods / goods of equivalent characteristics.

**Project description**

The purpose of this contract is purchase of vehicles for collecting and transporting sorted waste, vehicle for collecting of bulky waste and mobile recycling yard, in order to enable local Public Utility Company to organize collection and transport of waste in Tuzi municipality. This procurement consist of two lots: Lot 1 - Vehicles for collecting and transporting waste and Lot 2 - Mobile recycling yard.

**This document refers to Lot 2 - Mobile recycling yard.**

**1. GENERAL REQUIREMENTS**

1.1. The tenderer shall ensure that the functions and features of the equipment meet the listed minimum conditions and should submit equipment brochures or catalogues showing the specification and technical description of the offered equipment issued by the manufacturer.

1.2. All the equipment shall be provided complete with the necessary accessories and/or parts such as to ensure that the unit is capable of operating to the required technical and quality specifications.

1.3. The supplies shall be provided with a complete technical - technological and certification (attestation) documentation.

1.4. The supplies shall be suitable for operation in all climatic conditions in the territory of Tuzi in Montenegro.

1.5. All specification details listed for each item are the minimum requirements. Any improvements on the specifications or additional features offered should be clearly identified in the tenderer’s offer.

1.6. The tenderer should provide instructions for servicing and maintenance.

1.9. The Tenderer shall prove that the item is produced by a manufacturer who has ISO 9001:2015 or newer certificate, and EN ISO 3834-2 or newer certificate, issued by accredited institutions.

**2.** **SERVICE PROVISIONS**

2.1. Delivering and installation: The Contractor will be responsible for installation of the supplies delivered in accordance with the directions provided by the contracting authority. Delivery address for the equipment is Street Tuzi No.3 93, Tuzi, Montenegro. The contractor shall agree the delivery and installation schedule with the Contracting Authority.

2.2. Testing: Items shall be tested during the takeover event, where all the required specifications and features shall be accounted for, and full functionality of the items shall be presented.

2.3. Training: The Tenderer shall provide appropriate basic training for the operation and maintenance of the equipment to the end user. The training will be organized at the place of acceptance, in Montenegrin language.

**3. WARRANTY CONDITIONS**

3.1. Warranty is as defined in Article 32 of the Special Conditions. Warranty period is 12 months, starting from the date of issuance of Provisional Acceptance Certificate

3.2. The contractor is responsible for the provision of “maintenance” and “repair” of the supplies within the warranty period without any charge.

3.3. The contractor shall guarantee the proper operation of the supplies. In the event of failure of the supplies' operability during the warranty period, the contractor shall restore it, and in case of impossibility to do so, shall replace it with equivalent supplies in terms of the technical characteristics. The contractor at his own expense shall perform the replacement.

**4. VISIBILITY REQUIREMENTS**

The Contractor shall take the necessary measures to ensure the visibility. These measures must comply with the Programme visibility rules available at: <https://interreg-hr-ba-me.eu/documents/implementation/> . All equipment shall have a fixed durable label, approved by the contracting authority.

**LOT 2: MOBILE RECYCLING YARD**

| **1.**  **Item Number** | **2.**  **Specifications Required** | **3.**  **Specifications Offered** | **4.**  **Notes, remarks,  ref to documentation** | **5.**  **Evaluation Committee’s decision (Y/N)** |
| --- | --- | --- | --- | --- |
| **1** | **Mobile recycling yard**  **Quantity: 1** |  |  |  |
|  | The mobile recycling yard is adapted for lifting with chains, transporting, and lowering with a truck lift |  |  |  |
|  | Dimensions of the mobile recycling yard are minimum 4700 x 1950 x 2250 mm with carriers for transport |  |  |  |
|  | The load-bearing structure is a welded steel construction made of sheets with quality (Rst 37.2 or equivalent) thickness of minimum 3 mm |  |  |  |
|  | Externally primed and finished with anti-corrosion protection |  |  |  |
|  | Electrostatic floor insulated with stone wool |  |  |  |
|  | Roof of the mobile yard, upper side is a flat galvanized sheet with a minimum thickness of 0.75 mm, insulated with stone wool, polyurethane panel with a minimum thickness of 50 mm on the underside |  |  |  |
|  | Side walls made of metal profiled sheets with a minimum thickness of 3 mm |  |  |  |
|  | Double metal doors with minimum dimensions: 900 x 2200 mm on two front sides |  |  |  |
|  | On the wider sides, 6 small windows for inserting different types of waste |  |  |  |
|  | The mobile recycling yard is equipped with 12 plastic containers of minimum 240 litters, as well as containers for collecting expired medications and batteries |  |  |  |
|  | High-strength strap with attached hooks for securing plastic containers during transport |  |  |  |
|  | The complete system includes locking equipment |  |  |  |