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

**Contract title: Procurement of Water mobility means and Land mobility means for project "Safer climate within the Romanian-Serbian border Area - SAFE"**

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**Publication reference:** **RORS00004 - TD04**

**LOT no.2 - Land mobility means – Vehicle**

**Columns 1-2 should be completed by the contracting authority**

**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 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 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.

**General Requirements**

• All requirements stated and outlined in this document must be regarded as mandatory and the minimum acceptable criteria. All requirements outlined in this document are accompanied by the phrase "or equivalent".

• The tenderer is required to provide the specifications of the offered items in the Technical Offer, including details such as the manufacturer, product type, model, and country of origin. All documentation must be provided in English or Serbian, both in hardcopy and electronic formats.

• The selected contractor is required to provide all necessary documentation for the registration of the completed vehicle in accordance with the relevant legal regulations in the Republic of Serbia. This includes the Certificate from the Agency for Traffic Safety confirming the vehicle examination, as well as the technical inspection registration sheet, which is required for further vehicle registration.

| **1.**  **Item number** | **2.**  **Specifications required** | **3.**  **Specifications offered** | **4.**  **Notes, remarks,  ref to documentation** | **5.**  **Evaluation committee’s notes** |
| --- | --- | --- | --- | --- |
| **1** | **4x4 Vehicle, Quantity: 5 Units** |  |  |  |
|  | **Required technical characteristics:**   * Engine type: Diesel or Petrol or Gas or Hybrid * Engine Displacement: Minimum 1450 cc * Engine Power: Minimum 115 hp / 84 kW * EURO 6D Full * CO2 Emissions (g/km): 139 * Total Length: Minimum 4340 mm * Vehicle Height: Minimum 1690 mm * Vehicle Width: Minimum 1800 mm * Ground Clearance: Minimum 210 mm * Wheelbase: Minimum 2670 mm * Wheel Size: Minimum 215/65/R16 m+s * Warranty Period:   + Minimum 3 years or up to 100,000 km driven   + Minimum 6 years for the body   + Minimum 2 years for the paint   **Additional features:**  - Automatic headlight activation  - Electric front window lifters with driver-side impulse control  - Km-per-hour speedometer  - Electrically adjustable and heated external mirrors  - Remote central locking  - Electric power steering  - Electric rear window lifters  - Particulate filter  - Heated rear window with ECO driving function  - Gear change indicator (for manual transmission only)  - Indirect tire pressure monitoring system  - Headrests on all seats  - Folding rear bench in a 1/3 - 2/3 ratio  - Fabric upholstery  - ISOFIX child seat attachment system  - Vehicle stability control system (ESP)  - Manual air conditioning  - Option to deactivate the passenger airbag  - Dark gray interior  - Speed limiter  - Steering wheel and gear lever covered in synthetic leather  - Rear parking sensors  - Hill Descent Control (HDC) system (on 4x4 versions)  - Hill Start Assist (HSA) system  - Height and tilt-adjustable steering wheel  - Driver’s seat adjustable for length and height  - Front side airbags and curtain airbags  - Front and rear protective strips  - Front airbag for driver and front passenger  - Trip computer  - Manual dimming of the interior rearview mirror  - 16" aluminum rims, suitable for tire dimensions  - Key with unlock button  - Seat belts with tensioner and force limiter  - Brake protection against foreign particles  - Front LED daytime running lights in the shape of the letter Y  - Emergency Brake Assist (AFU) system  - Black roof rails.  - Anti-lock Braking System (ABS).  - Rear LED lights in the shape of the letter Y.  - Three-point central safety belt.  - Body-colored exterior door handles.  - Front fog lights.  - Reverse light.  - Cruise control.  - Metallic-colored external mirrors.  - Third brake light.  - Warning for unfastened seat belts.  - MEDIA Display multimedia system with an min. 8" touch-sensitive screen, DAB radio, Bluetooth, USB, AUX, and connectivity functions with Android Auto™ or Apple CarPlay™  - Color: Acrylic white (369)  - Vehicles has to be branded with the marks of the Ministry of Interior of the Republic of Serbia and the border police, as well as to have built-in light and sound police signals.  **Additional equipment**  - Light and Sound Signaling Set: Includes sound signaling and a blue roof console, professionally installed and branded on the vehicle  - Floor Mats  - Complete Set of Mandatory Equipment: Complies with the current regulations of the Republic of Serbia.  - Technical Inspection: Ensures compliance with safety and performance standards.  - Complete Set of Winter Tires  - Spare Wheel  - Towing Hook with Certificate/Attestation |  |  |  |

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| **All items** | **Delivery** of all items to following address: Ministry of Interior, SIV 1, Bulevar Mihajla Pupina 2, Novi Beograd, Republic of Serbia. |  |  |  |
| **All items** | **Testing** of all basic functions of the instrument on a set of producers standard samples commonly used for the corresponding instrument.  Installed equipment must be tested as system, compatible with existing system. |  |  |  |
| **All items** | Technical documentation for equipment (Operating manuals/ Users Guide/ Equipment operating instructions/ Cleaning procedures/ Maintenance procedures/ Calibration procedures) upon delivery. |  |  |  |
| **All items** | **Warranty**  Warranty period 365 days from the issuance of PAC (Provisional Acceptance Certificate) in accordance with article 32 SC and GC of the Contract. Offer must include warranty service description including:   * Service organisation contact data including name, postal address, telephone number, fax number and e-mail address; * Guaranteed that any requests for services will be attended to within 48 hours; * Guarantee that all items can be repaired or alternatively replaced within a maximum of 7 days; * Letter of confirmation that genuine spare parts and consumables will be available for a period of minimum 3 years from the date of final acceptance of the equipment. |  |  |  |
| **All items** | **Commercial warranty**  365 days from the issuance of FAC (Final Acceptance Certificate) in accordance with the conditions laid down in Article 32 of the General Conditions and Article 33 of the Special Conditions.  Detailed description of the organisation of the proposed service and description of the Manufacturer’s commercial warranty shall be included in the offer. |  |  |  |