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

**Contract title: Supply of off-road vehicle**

**p 1 /…**

**Publication reference:** RORS00063/IRM/03

**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.

• 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 vehicle in accordance with the relevant legal regulations in the Republic of Serbia.

| **1.**  **Item number** | **2.**  **Specifications required** | **3.**  **Specifications offered** | **4.**  **Notes, remarks,  ref to documentation** | **5.**  **Evaluation committee’s notes** |
| --- | --- | --- | --- | --- |
| **1** | **Off-road vehicle 1pc**  Vehicle type: - new 4x4 off-road vehicle  The vehicle must be a left-hand drive  The vehicle must have 5 doors  Engine displacement: - min. 1900 cm³ max. 2000 cm³  Engine power: - min. 130 kW  Number of cylinders: - min. 4  Engine emissions: - min. EURO 6  Fuel type: - diesel  Drive wheels: - 4x4 (All wheels driven permanent or variable)  Transmission: - automatic, min. 6 speeds + reverse  Luggage capacity: min. 550L  Clearance from the ground: min. 180mm  Colour: metallic  Wheels: - aluminium, min. 18" |  |  |  |
| **1** | **Equipment and safety features of the vehicle:**  Airbag for driver and passenger.  Front side airbag  Air curtains  Electronic stability system  ABS  ASR system  Lane assist system  Driver alert system which warns the driver of possible fatigue  Collision-alert safety system  Hill start assist system  Multimedia screen on the dashboard with programmable functions  Air conditioning – min. two-zone air conditioner  Central locking with remote control  Keyless entry system |  |  |  |
| **1** | Alarm system  Electric front and rear windows  Electrically folding, and heated exterior mirrors  LED headlights with adaptive function  LED rear lights  Front and rear sensors for parking  Rear parking camera  Adaptive cruise control system with speed-limiter  TFT color multi-information and navigation system with at least 10" display  Electrically adjustable driver's seat  Tire pressure indicator  Start/stop system  Rear disc brakes  Electrochromic rear view mirror |  |  |  |
| **1** | Rain sensor  Split rear bench  Rear safety belts (3pcs)  Fastening seat belt reminder,  Rear headrests (3 pcs)  Floor mats  USB type C connection  DAB – Digital radio receiver |  |  |  |