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

**Contract title: Supply of minibus for the project BAJA-SOMBOR TOURISM4ALL p. 1/2**

**Publication reference:** **HUSRB/1903/31/0075-6/minibus 6.1.1**

**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.

| **1.****Item number** | **2.****Specifications required** | **3.****Specifications offered** | **4.** **Notes, remarks, ref to documentation** | **5.****Evaluation committee’s notes**  |
| --- | --- | --- | --- | --- |
| **1** | **Minibus** with next characteristics - **1 pc**Engine volume: max. 2100 cm3Power: min. 115 kW Transmission: ManualNumber of Gears: 6Fuel: DieselLights: Halogen or LEDFloor covering waterproof material 10 mm - 18 mmThermal and sound insulation of the passenger compartmentThe floor must be covered with a non-slip, wear-resistant base, harmonized with the interiorPanoramic double-glazed windows - glass colour galaxy black or equivalentCurtains on the windows in aluminium railsElectric lock with two motors for opening the side door behind the front passenger – standardGlass cyber as an emergency exit (600 mm x 750 mm)Ceiling LED lighting along the entire passenger compartmentHeating radiator, with fan (3.2KW water-air power with engine water temperature of 80-90°)Air heater (2KW hot air power)Air conditioning unit: 13 kWInstalled ventilation tunnels in the vehicle with diffusers above each row of seatsRadio/CD/MP3Automated linear elevator for entry of persons with disabilities mounted on the rear door - 350 kgWheelchair fixing set in the vehicle as well as wheelchair users in two points – 2 pcsSeat with 3-point seat belts – 13 pcsFront Brakes: Disc BrakesRear Brakes: Disc Brakes |  |  |  |
|  | Installation of platform for the disabled passengers |  |  |  |
|  | Vehicle must be certificated at Serbian Agency for Safety of Trafic |  |  |  |
|  | Warranty period must be min. 2 (two) years from the date of provisional acceptance |  |  |  |
|  | Delivery place must be Trg cara Uroša no. 1, 25101 Sombor |  |  |  |