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

**Contract title Supply of garbage truck p 1 /…**

**Publication reference:** CB007.2.32.175/PP2/T02

**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.

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| **1.**  **Item number** | **2.**  **Specifications required** | **3.**  **Specifications offered** | **4.**  **Notes, remarks,  ref to documentation** | **5.**  **Evaluation committee’s notes** |
| 1 | **1 GARBAGE TRUCK EQUIPPED FOR ACCESSING REMOTE VILLAGE AREAS AND NARROW STREETS**  Power -minimum 140kW or 190 hp  Torque -minimum 750 Nm  Working volume -no more than / max. 6000 cm3  Engine: 4-cylinder, Common Rail  Cabin -working space with outside width -minimum 2200mm (without mirrors)  Gearbox -minimum 6 speeds  Automatic parking brake provided for frequent stops  Differential lock  Electric windows  Driver seat with pneumatic suspension 2+ 1 places  Daytime running lights  Disc brakes on the front and rear axles  Brake system with ESP, ABS, ASR  Beep sound signaling  **Minimum technical characteristics of the superstructure:**  bunker -min. 16 m3  receiving tub -min 1.5 m3  compression ratio -min. 5:1  device for washing of bins and containers:   * Clean water tank capacity min 1.400 liters * Dirty water tank capacity min 1.200 liters * Tanks for clean and dirty water made of stainless steel * Superstructure operation mode: hydraulic * Pump operating pressure min 140 bar * The water pump flow - 40-60 I/min * Arms adapted for lifting containers |  |  |  |