

**Exhibit II**  
**PRICE SCHEDULE & COMMERCIAL CONDITIONS**

CONTRACTOR will be compensated for the service stated in **Exhibit I** as per the following schedule:

NO	Description	Unit	Qty.	Unit Price	Amount
Contractors, before filling out the bill of quantities and submitting their financial offers, must personally visit the work site to verify the nature of the work and the surrounding conditions, and obtain information on all matters that may in any way affect the work. During execution, all materials must be inspected and approved by the consultant prior to use, and they must be of Italian origin					
1	Excavation and removal of the excavated material off-site according to the required dimensions, preparation of a compacted sand layer, construction of a reinforced concrete base and a reinforced concrete cover, providing corrosion and moisture protection, installation of an inspection chamber on top of the tank, and backfilling with sand layers. Construction work around the tank area includes plastering, painting, backfilling, and interlocking. Provision of grounding and safety systems on-site. The work also includes site cleaning and execution according to professional standards, the attached scope of work,	NO	2.00		-
2	Supply, installation, testing, and commissioning of an underground cylindrical steel fuel tank with a capacity of 100,000 liters (3.5 meters in diameter), with a steel plate thickness of 8 mm. The work includes welding and painting with three layers of stainless steel-resistant epoxy coating, a steel tank cover with a diameter of 60 cm, a cleaning opening, a ventilation pipe, installation of a membrane insulation, and all required accessories to complete this item . The scope of work extends to the satellite site, and pressure and leakage testing shall be carried out prior to installation and backfilling. All work shall be executed in accordance with professional standards and the instructions of the supervising engineer.	NO	2.00		-
3	Supply and installation of suction, filling, and vent lines, including all fittings and connections for inlet and outlet pipes, valves, flanges, pipe nuts, pipe joints, brass adapters, and connections using 2-inch pipes with corrosion protection. Additionally, supply and install isolation valves, non-return valves, safety valves, and filters. Provide and install original Italian or English pumps, loading and unloading meters, and flexible connections. Arrange all piping lines to ensure ease of operation and maintenance, and execute the work in accordance with best engineering practices and under the supervision of the project engineer.	NO	2.00		-
4	Supply and installation of an Automatic Tank Gauging (ATG) system for fuel level measurement, including high-level and low-level sensors, leak detection sensors, and centralized control. Integrate all devices with the central control panel and provide all necessary electrical wiring and connections. Additionally, calibrate meters and sensors, perform operational and alarm tests to ensure system efficiency and safety, and execute the work in accordance with best engineering practices and under the supervision of the project engineer	NO	2.00		-
<b>TOTAL</b>					-

Contractor: .....

Mobile Number: .....

Office Number: .....

Address: .....

Execution Timeframe: .....

Signature: .....