

1. Structural Design & Specifications

Tank Capacity: 1000L

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Stand Height: 20 ft

Material: Type and grade of steel

Load-Bearing Capacity: Ensure the stand can support the tank when full.

Design Type: Four-legged?

2. Material & Components

Metal Sections: Size and type

Base Plate: Thickness and material specification.

Cross Bracing: Type and number for stability.

Foundation Bolts: Size and quantity.

Ladder & Railing: height and material

Protective Coating: Anti-rust coating, primer, or paint?

3. Fabrication & Welding

Bolted or Welded Joints?

4. Installation & Civil Works

Foundation Work: specify Depth, concrete mix, and reinforcement details, if any

Site Preparation: Leveling and excavation if required.

Anchor Bolts: Type and size.

Erection Charges: Cost for assembling and installing on-site.

6. Pricing & Terms

Material Cost: Breakdown of steel, bolts, paint, etc.

Labor Cost: Welding, fabrication, and installation charges.

Transportation Cost: Delivery charges if applicable.

Payment Terms: Advance, milestones, and final settlement terms.

Completion Timeline: Estimated project duration.

7. Warranty & Maintenance

Duration:

Scope of coverage: