



National Development Engineers Ltd.

Date - 02 October, 2021

CROSS WORLD POWER LIMITED

Corporate Sales office: Plot 1/ B,
Road No. 90, Gulshan-2,
Dhaka-1212, Bangladesh.

Attn: Engr. Md. Harunor Rashid
COO

Sub: Work Order for Supply, Installation, Testing and Commissioning of **15000 Liter Underground Fuel Tank** at DTC Project, Tejgaon, Dhaka, Bangladesh".

Quotation Ref : N/A, Date- 23 September, 2021

Dear Sir,

Following our discussion with you on 29.09.2021, we are pleased to give you the work order for the above mentioned subject under following terms and conditions.

1 Rate and items:-

SI NO.	ITEMS	ITEM DESCRIPTIONS	UNIT	QTY	UNIT RATE	TOTAL AMOUNT
1	15000 Liter Underground Fuel Bulk Tank.					
1.1	Fuel Tank Fabrication & Structure	Underground diesel storage tank (UFT) of 15000 liter of cylindrical horizontal bulk shape should be made with MS sheet of thickness not less than 6mm with the provision of necessary fittings as per approved design and instruction of the engineer in charge. The outer shell plate should be fabricated MS sheet thickness of 6 mm and 75X38 mm "C" channel 4mm circular bracing within outer shell. Tank Dimension: L X Dia - 4800mm X 2000mm or equivalent as per approved design & instruction of engineer in charge.	Nos	1	426,216.00	426,216.00
1.2	Fuel Tank Fitting & Accessories	Gate valve, shut off valve. Manhole of adequate size as per design- 2 nos. 01 nos for fuel piping and 01 nos for operation and maintenance. Ladder spare should supply following the depth of the tank. Air vent pipe should be extended up to ground level. Delivery, return and refueling pipe line of adequate sizes as per design should be ensured. Manual scaling dipstick to measure fuel level.	Lot	1	140,042.40	140,042.40



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SI NO.	ITEMS	ITEM DESCRIPTIONS	UNIT	QTY	UNIT RATE	TOTAL AMOUNT
1.3	Fuel tank Testing & Installation	Delivery, loading, unloading & positioning of the above tank on the finished surfaces as per design & instruction of the enigneer in charge. After position of the tank, the leak test should be performed with the available facility at project site.	Job	1	42,621.60	42,621.60
Sub-Total Amount (Excluding Vat & AIT) =						608,880.00
Discount =						38,880.00
Say Total Amount (Excluding Vat & AIT) =						570,000.00
In Words- BDT Five Lac Seventy Thousand Only						

2 Payment terms :

- 50% shall be made along with the work order.
- 50% shall be made after the arrival of the materials at site as per work order..

3 Commercial terms :

- Delivery time : 30 Days from the date of accepting work order.
- Project Completion Time : 7 days from the date of Materials arrival at site.
- Loading, Carrying up to Site & Unloading shall be carried out by the CROSS WORLD POWER LIMITED
- Warranty : CROSS WORLD POWER LIMITED.** Will be liable to replace any component/item of this system for manufacturing defects, fault installation upto a period of 12 (Twelve) Months from the date of issue of virtual completion certificate.

Thanking you,


Raihan Mustafiz
Director

Engr. Md. Harunor Rashid.
COO

BOQ FOR FUEL SYSTEM & PIPING FOR (2X800kVA DG +1X400kVA DG)

9/23/2021

-- All necessary civil work will be done by client as per CWPL engineer instruction.