

you can bank on us

MTB/CHO/MID/WO -264/2020

MTB Infrastructure Division

November 03, 2020

The Proprietor Cross World Power Limited House No. 1/B, Road No. 02 Gulshan -2, Dhaka-1212

Dear Sir:

WORK ORDER FOR SUPPLY AND INSTALLATION OF 01 UNIT 800 KVA DIESEL GENERATOR FOR MTB CENTRE, CORPORATE HEAD OFFICE

Please accept best compliments from Mutual Trust Bank limited (MTB).

01. We are pleased to inform you that bank accepted your proposal vide your Ref. No. CWPL-AM/5973/20F dated October 04, 2020 for supply & installation of following items under the terms and conditions mentioned hereunder:

Particulars	Price in BDT	QTY	Total Price in BDT
Brand: Tempest (800 KVA) Engine: Perkins, UK. Alternator: Stamford, UK, Control Module: Deep-sea, UK, Poet of Shipment: Felixstowe port, UK, Carrying & Installation with sensing cable, Old Generator set, ATS opening and shifting from MTB Centre to other location as per requirement of MTB, Silencer Pipe, Warranty: 02 Years Other Specifications: As per your submitted quotation.	9,650,000.00	01 unit	9,650,000.00
Total Amount in BDT (Including \	9,650,000.00		

Total Amount in words : Bangladesh Taka Nine Million Six Hundred Fifty Thousand only.

02. Terms & Conditions:

- a. Price includes VAT & Tax and any kind of charge thereof.
- b. Price includes delivery and commissioning charges.
- c. Delivery is to be made at MTB Centre Corporate Head Office.
- d. Date of delivery is to be made within 15 (Fifteen) days (inclusive holidays) from the date of Work Order acknowledged/received either by signing the photocopy of Work Order or by e-mail confirmation whichever is earlier.
- e In case Bank does not receive acknowledgement within 03 (Three) days, it will be treated that you have accepted all the terms & conditions of the work order.
- Penalty may be imposed for BDT 2,500.00 in case of per day delay. Bank must be informed for any foreseeable delay due to uncontrolled situations prior to exceed the delivery lead time which may be considered by the bank if situations justify such delay. In this regard, the decision of Head of MID would be treated as final.



()IV



you can bank on us

WORK ORDER FOR SUPPLY AND INSTALLATION OF 01 UNIT 800 KVA DIESEL GENERATOR FOR MTB CENTRE, CORPORATE HEAD OFFICE

Page 2 of Work order No.264 dated November 03, 2020

- g In the event of supply of any item, which does not match with the required specification, quality or sample's quality or is of substandard quality, the Bank reserves the right for outright rejection of the goods, and the supplier will have to take back those at their own cost and will replace with acceptable quality within the time frame as mutually agreed upon by the Bank and the Supplier.
- h. In case of any technical or financial damage or any kind of damages thereof in regard to supplied goods or lives or properties either owned by the Bank or others during the time of delivery or commissioning, complete compensation is to be borne by your company and to be settled within 30 days.
- i. Warranty: 01 Year.
- j. Mode of Payment will be as
 - i. Advance : Nil
 - ii. On Delivery: Nil
 - iii. Payment shall be made after successful delivery & installation of the generator at branch.
 - iv. Partial payment may be allowed.
- k. 10% of the work order value will be kept as security money for 01(One) Year.
- Job Completion Certificate is to be taken from Engineering Department.
- m Bank reserves the right to cancel the Work Order at any time without assigning any reasons thereof.

Thank you.

Yours sincerely,

AMITAV KAISER

EVP & HEAD OF INFRASTRUCTURE DIVISION

E-mail: amitav.kaiser@mutualtrustbank.com

Phone: 984 6966, 8822429 (Ext. 2310)

Fax : 984 4303

No

CROSS WORLD POWER LTD

Cross-world

	Date: Tender Evaluation Commission (TEC		Ensuring Power Since 1982	
FINANCIAL OFFER	Tender Eval	varion commission inc	1244	
	Member Secre	tary		
	Member	A desired to the second	DATE : Oct 04, 2020	
Mutual Trust Bank Limited.		CO COME LE SIGNATURE DE COMPANS D	REF : CWPL-AM/5973/20F	
MTB Center, 26, Gulshan Avenue, Gulshan-	91,			
Dhaka.	Chairman	19/		

FINANCIAL OFFER FOR SUPPLY OF 800 KVA 3 PHASE HEAVY DUTY DIESEL GENERATING SETS.

Dear Sir,

We are pleased to submit our financial offer with reference to our technical offer# CWPL-AM/5973/20T dated Oct 04, 2020 :

1. Price:

SL#	Product Name		Unit	Price (BDT)	Qty.	Total Price(BDT)
1)	TEMPEST Brand 800 KVA (Prime) Rating Diesel Generator with Perkins engine and Stamford alternator		Set	9,738,000.00	1.00	9,738,000.00
	BRAND ENGINE ALTERNATOR CONTROL MODULE PORT OF SHIPMENT AVAILABILITY	: Tempest : Perkins, UK : Stamford, UK : Deepsea, UK : Felixstowe port, UK : 5 to 15 days from ready s	stock subject	to availability		
2)	Carrying, Installation with sensing cable		Job	100,000.00	1.00	100,000.00
3)	Old generator set, ATS opening and shifting from MTB Centre to other location as per requirement of MTB		Job	70,000.00	1.00	70,000.00
4)	Silencer Pipe		Rft	2,800.00	15.00	42,000.00

Total Price (Ready Stock) in BDT 9,950,000.00

GRAND TOTAL (Including VAT & AIT) in BDT 9,950,000.00)

Amount in words: BDT Nine Million Nine Hundred and Fifty Thousand Only.

J-7:5/2 Below 50

Ly neverty Eyess.

9,650,000 mc1. NAT 4
TAN.

Obline 10 mc1. NAT 4

Tan.

Obline 10 mc1. NAT 4

Tan.

1 of 2

Plot 1/B, Road 90, Gulshan - 2, Dhaka 1212, Bangladesh | p: (880 2) 5881 1858, 989 1442 | f:(880 2) 5881 5160 | e: info@cross-

world.com

M/12.10.2020

12.10.20

Md. Ariful Islam

From: Amitav Kaiser <amitav.kaiser@mutualtrustbank.com>

Sent: Wednesday, October 28, 2020 7:28 PM

To: ariful@cross-world.com; raju@cross-world.com

Cc: info@cross-world.com; Tanvir Shahnewaz Siddeq, Muhammad; Jahidul Islam, S.M.;

Gazi Md. Torap Hossain; Abinash Chandra Halder; Kaiser Alam Mozumder, Md.;

Moynul Haque S. M.; Mejbah Uddin Dip

Subject: Notification of Award (NoA) for supply & installation of 800 kva 3 phase heavy duty

diesel generator

Attachments: CROSS-28102020180349.pdf

Dear Sir,

Good evening & greetings from Mutual Trust Bank Ltd. (MTB). Hope this mail finds you in good health & safe.

Please be informed that, MTB Management has accepted your revised financial offer for "Supply & installation of 900 kva 3 phase heavy duty diesel generator" for MTB, at a total cost of BDT 9,650,.000/- (Bangladesh Taka Nine Million Six Hundred Fifty Thousand only), including VAT & Tax, with two years warranty. All other specs shall be as per your submitted offer.

You are kindly requested to proceed at your end to mobilize for the work. In the meantime, we will do the needful to issue you the work order within soonest possible time.

Regards,

Amitav

Think before you Print.

Disclaimer: This email and all associated attachments are confidential. Mutual Trust Bank Limited (MTB) does not accept any liability for damage caused by this email or associated attachments. Please contact 16219 or +88 09604016219 or visit www.mutualtrustbank.com to learn more about Mutual Trust Bank pimited and its subsidiaries.



Mutual Trust Bank Limited. MTB Centre 26 Gulshan Avenue Gulshan-1 Dhaka 1212 Bangladesh

Tel: 880 (2) 984 6966 Fax: 880 (2) 984 4303 'www.mutualtrustbank.com' ADDRESS-: GULSHAN-1

DATE- 03.10.2020

ALTERNATOR MODEL-GEN MODEL ENGINE MODEL-SCOPE OF QTY TOTAL RATE REMARKS SL NO JOB DESCRIPTION TECHNICAL DETAILS/ BRAND UOM SUPPLY RATE Electrical System: 1 Approx. 195 1.1 Power Cable (35 °C Ambient in Air) 2X4 1C-300 rm NYY DG To ATS Meter 1.2 Power Cable Lugs 300 rm Material -Copper , Surface-Electro Tinned Pcs 18 329 5,922 Control cable For Sensing 4X 1.2 rm (40/0.19 mm) Flexible Cable Meter 49 90 4.390 Communication Shield Cable 2 X 1.2 rm DG-01 to DG-02 Meter N/A 1.4 65 1,585 1.5 PVC Flexible pipe 2"Ø For Control Cable Laying Meter 24 Adhesive Tape 04 color (Red/Yellow/Black/Blue) 29 348 PVC Tape 12 Pcs PIB Tape 2 461 922 17 Pcs 12 184 1.8 Royal Bolt 10 no. Pcs 2,208 184 6 1,104 1.9 Cable Tie _ - 8"/10" Pack 12 inches each (850 mm2); 80X10mm 6 2,445 1.10 Termination bus bar Feet -> Check 10 Red/Yellow/Blue/Black (2 ft pcs) 66 660 1.11 Heat Shrink Tube Feet Ladder Dim W X D - 450mm X 50mm; L- mm, Capsule type made with GALVANIZED SHEET with painting, 1.12 Cable Tray & Laying System Job N/A thickness 4mm. Support with threaded stick MS/GI rod, lock nut bolt and washer or by MS angle. cable laying inside of the cable trench (above quantity) Meter 195 164 1.13 Cable Laying Charge Generator Earthing: Earthing of electrical installation with 38.1 mm (1.5") dia G.I. pipe throughly (0swg earth electrode) having 8.23 mm dia holes across dia at 305 mm interval securedly bonded with washer, nuts, bolts 7,237 Earthing Boring Job 0 etc. sunk upto a depth of 100 ft with GIP pipe to attain earth ressistance <1 ohm including blind socket for water pouring facility. Earthing Boring GI Pipe 38.1mm (1.5") dia G.I. Pipe Meter 0 483 2.2 Installation of solid cooper wire earthing lead 2 SWG (7.10mm) in 419 Existing system will used Meter 0 2.3 Earthing Copper Lead 38.1 mm dia GI pipe & termination of connection at both end . Installation of solid cooper wire earthing lead 2 SWG (7.10mm) in 38.1 mm dia GI pipe & termination of connection at both end . From 0 419 Termination copper lead Meter 2.4 pit to earting bar Dimension LXWXD - 300mm X 50mm X 10mm 2.5 Earhting Block / Equipotential bar Set 0 3,684 nstalled at wall with Isulator, Royal Bolt, Nut, Washer, 1 X 150rm BYA (Green) from Earting Copper bar to DG . Meter 0 1,362 Earthing Cable Earthing Cable lugs 0 112 2.7 150rm Material -Copper, Surface-Electro Tinned Pcs Commissioning Material: Havoline Premix Coolent CWPL Liter 120 160 ncluded in DG part 5.1 Radiator coolant SAE 15 W 40 CWPL Liter 114 420 Included in DG part 5.2 Lube oil Specific gravity 1.250 CWPL Liter 40 90 Included in DG part 5.3 Battery electrolyte 5.4 Diesel Diesel for Test run only (50%). Liter N/A DG On site delivery: Generator dry weight- 6350Kg CWPL Job 6.1 Loading /Unloading/Lifting Civil works: Generator foundation Dimension LXWXD: 25'X9'X3" CC Job N/A 7.1 (Excluding VAT & AIT) Total Tk-#NAME? Cooling System: As per layout with 22 SWG MS sheet, Angle bar, flat bar 120 237 support, Canvas cloth etc. (per DG required ducting area) DXW-Sq-ft Radiator Ducting 5'X7', RL-4' (Excluding VAT & AIT) Total Tk Exhaust System: Meter 4,532 22,660 Exhaust Silencer straight Pipe MS Pipe bore 8", thickness 3-4mm 5 3.1 (Approx) Long radius 90deg L bow 8" bore Pcs 2,171 4,342 3.2 Exhaust Bends /Elbow 3.3 Exhaust Flange Welding neck flange 8" dia Pcs 5 1,118 5,590 Pcs N/A 3.4 Exhaust rain cap 8" dia pipe rain cap Exhaust Heat Insulation without 2nos Insulation Of Pipe with Rockwool/Glasswool (25.4mm min thickness) 7,555 Job 7,555 3.5 along with 26SWG Aluminium sheet clading. silencer box All bracket, support must be made with MS angle 50X50X 4, 5 & 6 5,395 5,395 Exhasut Fitting without 2nos silencer box Job 3.6 Approve- 42,000/- Incl VAT & (Excluding VAT & AIT) Total Tk-45.542 NB: Related Civil works will done by Client or others vendor as per instruction of CWPL engineer or drawing.

- 20 K

CROSS WORLD POWER LIMITED BOQ OF 1X750kVA GENERATOR DATE- 03.10.2020 CLIENT -MTB ADDRESS-: GULSHAN-1 **ALTERNATOR MODEL-**GEN MODEL-**ENGINE MODEL-**SCOPE OF UNIT QTY TOTAL RATE REMARKS UOM **TECHNICAL DETAILS/ BRAND** SL NO JOB DESCRIPTION SUPPLY RATE 750 Kva Tempest DG with local canopy need to separate from existing system like power cable, duct, silencer then before shifting need to dismantle floor mounted local canopy then shifted from Job 50,000 50,000 750 kVA DG dismantle 1 gulshan-1 MTB bhabon to inside of dhaka area. need rolling approximate 200 feet from existing position to road (Excluding VAT & AIT) Total Tk--50,000