

FINANCIAL OFFER

H.I Technology & Properties Limited
House # 3/7, Block # E, Lalmatia,
Mohammadpur, Dhaka-1207
Project : H.I Nirjhor
Plot # 9/28, Block # C, Humayun Road,
Mohammadpur, Dhaka

DATE : Oct 21, 2020
REF : CWPL-AM/0490/21F

FINANCIAL OFFER FOR SUPPLY OF 45 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/0490/21T dated Oct 21, 2020 :

1. Price:

SL #	Product Name	Unit	Price (BDT)	Qty.	Total Price(BDT)
1)	TEMPEST Brand 45 KVA (Prime) Rating Diesel Generator with Perkins engine and Stamford alternator	Set	800,000.00	1.00	800,000.00
	BRAND : Tempest				
	ENGINE : Perkins, UK				
	ALTERNATOR : Stamford				
	CONTROL MODULE : Deepsea, UK				
	PORT OF SHIPMENT : Felixstowe port, UK				
	AVAILABILITY : 5 to 15 days from ready stock subject to availability				
2)	Local Canopy for 45 KVA Genset	Pcs.	75,000.00	1.00	75,000.00
3)	Local Auto Transfer Switch (ATS) for 45 KVA Genset	Pcs.	30,000.00	1.00	30,000.00
4)	Commissioning Materials (As per Attached)	Lot	60,000.00	1.00	60,000.00

Total Price (Ready Stock) in BDT 965,000.00

GRAND TOTAL (Excluding VAT & AIT) in BDT 965,000.00

Amount in words : BDT Nine Hundred and Sixty-Five Thousand Only.

Payment :
1) Advance — 8 lac (Paid)
2) After Inst of Comm. — 1.65 lac

CROSS WORLD POWER LIMITED
BOQ OF 1x45kVA GENERATOR

CLIENT - HI TECHNOLOGY & PROPERTY LTD.

ADDRESS- MOHAMMADPUR, DHAKA

DATE: 14/2/2021

SL NO	JOB DESCRIPTION	TECHNICAL DETAILS/ BRAND	SCOPE OF SUPPLY	UOM	QTY	UNIT RATE	TOTAL RATE	REMARKS
1	Electrical System:							
1.1	Power Cable (35 °C Ambient on air)	4C-25rm NYY DG To ATS 4C-25rm NYY MAINS To ATS 4C-25rm NYY ATS To LOAD	CLIENT	Meter	5	-	-	Quantity may vary subject to ATS, LT Panel & EMDB location.
				Meter	15	-	-	
				Meter	17	-	-	
1.2	Power Cable Lugs	25rm, Material -Copper , Surface-Electro Tinned		Pcs	26	18	468	
1.3	Control cable For Sensing	4 X 1.2 rm (40/0.19 mm)Flexible Cable(2XDG to ATS)		Meter	15	90	1,350	
1.4	PVC Flexible pipe	4" inner Ø		Meter	40	39	1,560	
1.5	Saddle for Flexible pipe	4" Ø Local		Pcs	40	5	200	
1.6	Royal Plug & Screw	1.5"		Pack	2	171	342	
1.7	PVC Tape	Adhesive Tape 04 color (Red/Yellow/Black/Blue)		Pcs	8	29	232	
1.8	Royal Bolt	10 no.		Pcs	10	18	180	
1.9	Cable Tie	L - 8 "		Pack	1	138	138	
1.10	Power cable laying	4C-25rm NYY cable laying, connection & termination		Meter	37	70	2,590	
2	Generator Earthing :							
2.1	Earthing Boring	120 rft	CLIENT	Job	1	-	-	
2.3	GI Pipe (Boring)	38mm dia	CLIENT	Meter	-	-	-	
2.5	Earthing Cable	1 X 16 rm BYA (Green) from Earthing Copper bar to gen & equipment	CLIENT	Meter	10	-	-	
2.6	Earthing Cable lugs	16 rm Material -Copper , Surface-Electro Tinned		Pcs	6	11	66	
3	Exhaust System:							
3.1	Exhaust Silencer straight Pipe	MS Pipe bore 3" , thickness 3mm		Meter	12	1,726	20,712	
3.2	Exhaust Bends /Elbow	Long radius 90 deg L bow 3" Dia		Pcs	4	724	2,896	
3.3	MS Socket	3" dia socket		Pcs	3	592	1,776	
3.4	Exhaust Heat Insulation	Insulation Of Pipe with Glasswool (25.4mm thickness) along with 26SWG Aluminium sheet cladding.		Job	1	8,190	8,190	
3.5	Exhaust Fitting	All bracket , support must be made with MS angle 50X50X 4, 5 & 6 MM		Job	1	6,500	6,500	
4	Cooling System:							
4.1	Radiator Ducting	As per layout with 22 SWG MS sheet,Angle bar, flat bar support,Canvas cloth, Iron mesh etc WxH- 2' x 1.5', L-6'		Sq-ft	42	237	9,954	Hot Air Exit- Top Exit
5	Commissioning Material:							
5.1	Radiator coolant	Havoline Premix Coolant		Liter	10	160	1,600	
5.2	Lube oil	SAE 15 W 40		Liter	10	400	4,000	
5.3	Battery electrolyte	Specific gravity 1250		Liter	10	90	900	
5.4	Fuel	Diesel for test run (50% of Tank Capacity)	CLIENT	Liter	65	-	-	
6	DG On site delivery:							
6.1	Loading /Unloading/Lifting	Generator dry weight-2000 Kg		Job	1	-	-	
7	Civil work							
7.1	Required DG base	Base dimension LXW(ft)=9'4"x4'6" , Depth, D- 2" CC with NCF	CLIENT	Job	1	-	-	
TOTAL TK. (Excluding VAT & AIT)							63,654	

Notes: ALL necessary civil work & Diesel for test run will be arranged by client as per CWPL Engineer instruction.

60,000/-

16/02/2021

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