

Terms And conditions:

Payment term: 10% with Work Order, 60% before delivery & 30% PDC within 45 days after testing and commissioning.

Delivery Time: Within Fifteen (15) days from the date of Work Order

Work Completion : Installation Commissioning and Testing of the Genset would be completed within three (03) working days from the date of delivery

Installation & Commissioning Charge : Free of cost

Warranty: ^{1500 hours or 18 months} 18 month from the date of delivery (Except Battery, Battery have 1year warranty effective from the date of delivery)

Place of Delivery: Dom-Inno Terrazza, 227, Lack Road ,New D.O.H.S. Mohakhali, Dhaka.

Note : Within warranty period, any type of parts of this Genset unable to work properly, should be replaced very promptly at free of cost by the Supplier

Thanking you,

Engr. Mahmud Hasan
Executive Director (ED)
DOM-INNO Construction Ltd.

Encl : Cross World Power Ltd's Financial Offer,
Ref# CWPL-AM/1998/21-R01F DT.09.09.2021

Handwritten signature and date: 09/09/21

Handwritten signature and date: 09.09.21

09th Septemer, 2021

To
The Managing Director
Cross World Power Ltd.
Plot 1/B, Road # 90, Gulshan-2, Dhaka-1212.

Attn: Md. Sohel Uddin Bhuiyan, Manager Sales and
S.M. Tanveer Hasan, Engineer -II Sales & Marketing

Subject: Work Order for 1 No of 60 KVA (Prime) Tempest brand DG set with Local Canopy & ATS

Dear Sir,

With Reference to your Financial Offer No. CWPL-AM/1998/21-R01F dated September 08, 2021, we are pleased to place an Work Order for 01 unit of Tempest brand Diesel generator 60 KVA Prime set for our organization, DOM-INNO LIMITED, Project name : Dom-Inno Terrazza , 227,Lack Road ,New D.O.H.S. Mohakhali, Dhaka.

Terms and conditions are mentioned below:

Sl. No	Description	Unit	Unit price (BDT)	Qty.	Total Price (BDT)
1	TEMPEST Brand 60 KVA (Prime) Rating Diesel Generator with Perkins engine and Mecc-Alte alternator with Local Canopy, ATS, Battery and other related Accessories(3meter exhaust pipe, 1 st filling commissioning materials etc.) BRAND : Tempest ENGINE : Perkins, UK ALTERNATOR : Mecc-Alte, UK CONTROL MODULE : Deepsea, UK PORT OF SHIPMENT : Felixstowe port, UK AVAILABILITY : from ready stock	Set	12,00,000	01	12,00,000
Final price (Excluding VAT & AIT)					12,00,000

In Word: Taka Twelve Lac only.

CROSS WORLD POWER LIMITED
BOQ OF 1X60KVA GENERATOR

CLIENT - DOM-INNO

ADDRESS-

DATE- 07.09.21

GEN MODEL-

ENGINE MODEL-

ALTERNATOR MODEL-

SL NO	JOB DESCRIPTION	TECHNICAL DETAILS/ BRAND	SCOPE OF SUPPLY	UOM	QTY	UNIT RATE	TOTAL RATE	REMARKS
3	Exhaust System:							
3.1	Exhaust silencer straight pipe	MS Pipe bore 3" ,thickness 3-4mm		Meter	3	2,158	6,473	
3.2	Exhaust bends/Elbow	Long radius 90 deg L bow 3" bore		Pcs	2	905	1,810	
3.3	Exhaust Socket	Threaded 3" dia MS Socket		Pcs	1	740	740	
3.4	Exhaust Heat Insulation	Insulation Of Pipe with Rockwool (25.4mm min thickness) along with 26SWG Aluminium sheet cladding.	CWPL	Job	1	4,410	4,410	
3.5	Exhaust Fitting	All bracket , support must be made with MS angle 50X50X 4, 5 & 6 MM		Job	1	3,265	3,265	
4	Cooling System:							
4.1	Radiator Ducting	(WXH) inch- (2.1'X2.1') Feet L-4 FT As per layout with 22 SWG MS sheet,Angle bar, flat bar support,Canvas cloth, iron net mesh etc		Sq-ft	N/A	-		
5	Commissioning Material:							
5.1	Radiator coolant	Havoline Premix Coolant		Liter	10	180	1,800	
5.2	Lube oil	SAE 15 W 40		Liter	10	450	4,500	
5.3	Battery electrolyte	Specific gravity 1250		Liter	10	110	1,100	
5.4	Diesel for test run			Liter	60	75	4,500	
6	DG On site delivery:							
6.1	Loading /Unloading/Lifting	Generator dry weight-1500 Kg	CWPL	Job	1	-		
7	Civil Work							
7.1	Required DG base	Size-LXWXD(Inch)=10'X5'X6"	CLIENT	Job	1	-		ALREADY DONE BY CLIENT
TOTAL TK.(Excluding VAT & AIT)							28,598	

Note:All required civil work will be done by client.