



Grand Palace

Hotel & Resorts

Grand Palace Hotel & Resorts Ltd. / Admin/ W/O/2019

Dated: 18/12/2019

To

CROSS WORLD POWER LIMITED

Plot # 1/B, Road # 90, Gulshan # 2, Dhaka.

Sub: Work order Value of Tk. 272,657.00 for supply of "**2x350 KVA GENERATOR**" for Grand Palace Hotel & Resorts Ltd. Sylhet.

Dear Sir,

The Management of "Grand Palace Hotel & Resorts Ltd. Sylhet," is pleased to inform you that against your financial proposal as per attached sheet for supply of "**2x350 KVA GENERATOR**" for Grand Palace Hotel & Resorts Ltd. Sylhet, dated - 09-12-2019, you have been awarded "Work Order" for the captioned works as per the company terms & Conditions, Your financial offer will be part of the contract.

Terms & Conditions:

1. Delivery: Entire goods as mentioned in the work order with approved brand, origin, functionality and technical specification as per attached sheet must be delivered at the premise urgently.
2. Payment: As per discussed on Mutual understanding.

Thanking you,

Humayun Kabir

Executive Director

Grand Palace Hotel & Resorts Ltd.

I/We accept the work order

CROSS WORLD POWER LIMITED



Grand Palace

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CROSS WORLD POWER LIMITED									
BOQ OF 2x350kVA GENERATOR									
CLIENT- Hotel Grand Palace			ADDRESS- Shylet			DATE- 09.12.19			
GEN MODEL-		ENGINE MODEL-		ALTERNATOR MODEL-					
Sl NO	JOB DESCRIPTION	TECHNICAL DETAILS/ BRAND	SCOPE OF SUPPLY	UOM	QTY	UNIT PRICE	TOTAL PRICE	REMARKS	
1	Electrical System:								
1.1	Power Cable (35 °C Ambient on air)	8X1C 120 mm NYY from DG-01 to Interlocking Panel	Client	Meter	488	-	-		
		8X1C 300 mm NYY Interlocking panel to SS LT panel	Client	Meter	146	-	-		
1.2	Power Cable Lugs	120 mm Material -Copper , Surface-Electro Tinned	Client	Pcs	40	-	-		
		300 mm Material -Copper , Surface-Electro Tinned	Client	pcs	20	-	-		
1.3	Control cable For Sensing	4X 1.2 mm (40/0.19 mm) Flexible Cable	Client	Meter	146	-	-		
1.4	Communication Shield Cable	2 X 1.2 mm screened cable, 120Ω resistance	Client	Meter	20	-	-		
1.5	PVC Flexible Pipe	1.5" Dia	Client	Meter	70	-	-		
1.6	PVC Tape	Adhesive Tape 04 color (Red/Yellow/Black/Blue)	Client	Pcs	16	-	-		
1.7	PIB Tape		Client	Pcs	3	-	-		
1.8	Royal Bolt	10 no.	Client	Pcs	12	-	-		
1.9	Cable Tie	L - 10"	Client	Pack	10	-	-		
1.11	Cable Ladder	WXD-300X50mm Made with 50x50mm MS Angle and Flat Bar, Thickness-4.5mm	Client	Meter	-	-	-	as per site requirement	
		1CX300 mm NYY interlocking panel to SS LT panel	Client	Meter	146	-	-		
1.12	Cable Laying	1CX120 mm NYY from DG-02 to Interlocking Panel	Client	Meter	448	-	-		
		1X70mm BYA (Green) from Earthing Copper bar to gen & equipment	Client	Meter	-	-	-	as per site requirement	
2	Earthing System								
2.1	Earthing Boring	120ft each	Client	Job	2	-	-		
2.2	GI Pipe (Boring)	38.1mm Dia G.I. Pipe with accessories	Client	Meter	N/A	-	-		
2.3	Earthing Copper Lead (Boring)	25SWG from bottom of boring to earthing block	Client	Meter	N/A	-	-		
2.4	Earthing Block	Dimension LXWXD - 300mm X 80mm X 10mm with connection facility	Client	Nos.	2	-	-		
2.5	Earthing Cable	1 X 70mm BYA (Green) from Earthing Copper bar to gen & equipment	Client	Meter	-	-	-	as per site requirement	
2.6	Earth cable lugs	70mm Material -Copper , Surface-Electro Tinned	Client	Nos.	16	-	-		
3	Exhaust System:								
3.1	Exhaust Silencer straight Pipe	MS Pipe bore 6", thickness 3-4mm	CWPL	Meter	19	4,100	77,900		
3.2	Exhaust Bends /Elbow	Long radius 90 deg L bow 6" bore	CWPL	Pcs	6	1,447	8,682		
3.3	Exhaust Flange	Welding neck flange 6" dia	CWPL	Pcs	12	855	10,260		
3.4	Exhaust Heat Insulation with silencer box	Insulation Of Pipe with Rockwool (50mm thickness) along with 26SWG GP sheet jacketing	CWPL	Meter	19	1,079	29,053		
3.5	Exhasut Fitting with silencer box	All bracket , support must be made with MS angle 50X50X 4, 5 & 6 MM	CWPL	Job	1	21,002	21,002		
4	Cooling System:								
4.1	Radiator Ducting	Dim. (WXH)ft- (3.5X4)ft, Running Length- 30ft (Approx.) As per layout with 22 SWG MS sheet,Angle bar, flat bar support,Canvas cloth, Iron net mesh etc.	CWPL	Sq-ft	480	262	125,760		
5	Commissioning Material:		Client						
5.1	Radiator coolant	Havoline Premix Coolant	Client	Liter	110	-	-		
5.2	Lube oil	SAE 15 W 40	Client	Liter	90	-	-		
5.3	Battery electrolyte	Specific gravity 1.250	Client	Liter	40	-	-		
5.4	Fuel	Diesel For Test Run	Client	Liter	800	-	-		
TOTAL TK--							272,657		
Note: -- All necessary civil work done by client as per CWPL engineer instruction.									

[Handwritten Signature]
18/12/19