

## SAYED ELECTRIC & CO.

Engineers ■ Builders ■ Importers ■ Suppliers & Special Class Government Contractors

## সৈয়দ ইলেকট্রিক এন্ড কোং

প্রকৌশলী, নির্মাতা, আমদানীকারক, সরবরাহকারী ও বিশেষ শ্রেণীর সরকারী ঠিকাদার

Date: 06.09,2021

Ref: 5.M-80/2024(CWPL (WOOK Order).

Τσ

CEO

CROSS WORLD POWER LTD.

Plot 1/B, Road 90, Gulshan - 2, Dhaka 1212, Bangladesh.

Attention: Ariful Islam (Manager, Sales).

Subject:

Work order for Supply and Installation of 1250KVA Transformer at

Bangladesh Bank, Mymensingh office, Mymensingh.

Project:

Bangladesh Bank, Mymensingh.

Ref. No:

Transformer (Refer by Mail).

Dated: 06/09/2021.

Dear Concern.

With due respect, we like to place the order for 1250KVA Transformer as your financial Offer.

Sale Value	BDT 4,138,000.00	
Advance (50%)	BDT 2,069,000.00	As Advance
L/C (USD 16,650)	BDT 1,415,250.00	by L/C
Balance	BDT 653,750	Once Ship Arrives at CTG port
Grand Total: Excluding VAT & AIT,		
Customs duty including	BDT 4,138,000.00	

Thanking You.

Syed Mesharrof Hossain,

Proprietor.

SAYED ELECTRIC & CO.

Contact: +8801714066725.



2 Ra 3 Ra 4 HV 5 HV 6 LV 7 HV 8 LV 9 Ve 10 HV 11 LV 12 En 13 HV 14 Ma 15 Te 16 Ins 17 Co 18 Alt 19 No	Description  Perie  Pated Power  Pated frequency  V rated voltage  V tapping adjustement  V rated voltage (no-load)  V insulation level (Um/FI/IMP)  V insulation level (Um/FI/IMP)  Pector group  V connection  V connection  Povironmental, climatic and fire classes	kVA Hz V % V kV	Value EU 548/2014 - Eco Design 1250 50 11000 +/-2x2,5 415 12/28/75 1,1/3/-
2 Ra 3 Ra 4 HV 5 HV 6 LV 7 HV 8 LV 9 Ve 10 HV 11 LV 12 En 13 HV 14 Ma 15 Te 16 Ins 17 Co 18 Alt 19 No	ated Power ated frequency V rated voltage V tapping adjustement V rated voltage (no-load) V insulation level (Um/FI/IMP) V insulation level (Um/FI/IMP) ector group V connection V connection	Hz V % V kV	1250 50 11000 +/-2x2,5 415 12/28/75
3 Ra 4 HV 5 HV 6 LV 7 HV 8 LV 9 Ve 10 HV 11 LV 12 En 13 HV 14 Ma 15 Te 16 Ins 17 Co 18 Alt 19 No 20 Loa	ated frequency V rated voltage V tapping adjustement V rated voltage (no-load) V insulation level (Um/FI/IMP) V insulation level (Um/FI/IMP) ector group V connection V connection	Hz V % V kV	50 11000 +/-2x2,5 415 12/28/75
4 HV 5 HV 6 LV 7 HV 8 LV 9 Ve 10 HV 11 LV 12 En 13 HV 14 Ma 15 Te 16 Ins 17 Co 18 Alt 19 No	V rated voltage V tapping adjustement V rated voltage (no-load) V insulation level (Um/FI/IMP) V insulation level (Um/FI/IMP) ector group V connection V connection	V % V kV	11000 +/-2x2,5 415 12/28/75
5 HV 6 LV 7 HV 8 LV 9 Ve 10 HV 11 LV 12 En 13 HV 14 Ma 15 Te 16 Ins 17 Co 18 Alt 19 Nc 20 Loa	V tapping adjustement  / rated voltage (no-load)  V insulation level (Um/FI/IMP)  / insulation level (Um/FI/IMP)  ector group  V connection  / connection	% V kV	+/-2x2,5 415 12/28/75
6 LV 7 HV 8 LV 9 Ve 10 HV 11 LV 12 En 13 HV 14 Ma 15 Te 16 Ins 17 Co 18 Alt 19 No	/ rated voltage (no-load)  V insulation level (Um/FI/IMP)  / insulation level (Um/FI/IMP)  ector group  V connection  / connection	V kV	415 12/28/75
7 HV 8 LV 9 Ve 10 HV 11 LV 12 En 13 HV 14 Ma 15 Te 16 Ins 17 Co 18 Alt 19 No 20 Loa	V insulation level (Um/FI/IMP) / insulation level (Um/FI/IMP) ector group V connection / connection	kV	12/28/75
8 LV 9 Ve 10 HV 11 LV 12 En 13 HV 14 Ma 15 Te 16 Ins 17 Co 18 Alt 19 Nc 20 Loa	/ insulation level (Um/FI/IMP) ector group V connection		
9 Ve 10 HV 11 LV 12 En 13 HV 14 Ma 15 Te 16 Ins 17 Co 18 Alt 19 No 20 Loa	ector group V connection V connection	kV	1,1/3/-
10 HV 11 LV 12 En 13 HV 14 Ma 15 Te 16 Ins 17 Co 18 Alt 19 No	V connection / connection		
11 LV 12 En 13 HV 14 Ma 15 Te 16 Ins 17 Co 18 Alt 19 No 20 Loa	/ connection		Dyn11
12 En 13 HV 14 Ma 15 Te 16 Ins 17 Co 18 Alt 19 No 20 Loa			Delta
13 HV 14 Ma 15 Te 16 Ins 17 Co 18 Alt 19 No 20 Loa	nvironmental, climatic and fire classes		Star+Neutral
14 Ma 15 Te 16 Ins 17 Co 18 Alt 19 No 20 Los			E2-C2-F1
15 Te 16 Ins 17 Co 18 Alt 19 No 20 Los	V/LV winding insulation class		F/F
16 Ins 17 Co 18 Alt 19 No 20 Los	aximum ambient temperature	°C	40
17 Co 18 Alt 19 No 20 Los	emperature rise HV/LV windings	K	100/100
18 Alt 19 No 20 Los	stallation		Indoor
18 Alt 19 No 20 Los	poling system		AN
20 Lo	titude above sea level	m	≤ 1000
	o-load losses at Vn	W	1800 - (A0) Toll. + 0%
	pad losses at 75°C / 120°C	W	9900 / 11000 - (Ak) Toll. + 0%
21 Sh	nort-circuit impedance at 75°C	%	6
22 No	o-load current at Vn	%	0,9
23 So	ound pressure (LpA)	dB(A)	53
24 Pa	artial discharge	pC	< 10
25 Lei	enght	mm	1650
	/idth	mm	1040
27 He	eight	mm	2000
	/heel clearence	mm	820
	/eight	kg	3250
	ONDUCTOR MATERIAL		ALUMINUM
	andard Accessories		Accessories Included/Notes
30 Ra	ating plate		Anti-vibration cradle from parallel market INCLUDED
	onnection plates for HV and LV terminals		NO ENCLOSURE = Transformer in IP00
	nree PT100 wired to aux connection box		Surge Arresters NOT INCLUDED
	fting eyes		1
	ow attachement		Note
35 Bi-	-directional rollers		* Dimensions and weight are approximate
36 2 g			
37 Th	grounding terminals		* Sound pressure is referred to 1 meter distance; tolerance +3 dB