

Our Ref: VTL/DT-253/OFFER OIL/2022-23/LK

Thursday, December 8, 2022 Page: 1 of 4

To:

M/s. Jindal Aluminium Limited Bhiwadi.

Kind Attn: Mr. Rajgopal Sarda

Subject: Requirement of 1 No. 3000 KVA, 33/0.433 KV Oil filled Type Distribution Transformers with On Load Tap Changer.

Reference: 1) Your e-mail dt.06.12.2022

Dear Sir,

With reference to the above and your requirement of Oil filled Type Transformer. We are pleased to submit our offer for your kind consideration. Our offer comprises of the following:

- A) Technical details
- B) Price Schedule of Transformer
- C) Commercial Terms & Conditions
- D) Notes / Clarifications

We trust, you will find our offer in line with your requirement. If you need any clarification/further information, please feel free to write us.

Thanking you and assuring you of our best services always.

Yours Faithfully,

For VOLTAMP TRANSFORMERS LIMITED

Laxmikant Kulkarni DGM – Marketing M.No.09663640165 Landline No.7043780401

 Regd.Office&Works: Makarpura.VADODARA-390014.GUJARAT. (INDIA) Phone: +91-2652642011.3041403-480+918128675078.8128675080

 Fax: -91-2652646774.3041499 Email: voltamp@voltamptransformers.comWeb: www.voltamptransformers.comCIN:L31100GJ1967PLC001437

FieldPresenceat: Ahmedabad/Bangalore/Chandigarh/Channai/Coimbatore/Guwahati/Jamshedpur/Kolkata/Mumbai/Nagpur/New Delhi/Pune/Secunderabad



A] TECHNICAL PARTICULARS: Sř. DESCRIPTION **PARTICULARS** 01] Type and make of transformer 3 Phase, Oil filled Transformer, VOLTAMP make 021 Normal Continuous Rating (KVA) : 3000 KVA 031 Voltage Ratio : 33/0.433 KV 041 Winding Material : Copper 05] Vector Group : Dyn11 Insulation Level (KVp/KVrms) 067 HV Side 170 KVp / 70 KV rms LV Side : -- KVp / 03 KV rms 07] Insulation Class : Class 'A' Tapping on HV side for giving 081 : +10% to -10% @ 1.25% Voltage Variation of HV 091 Type of Tap Changer : On Load Tap Changer + RTCC + AVR Temperature Rise of Oil/Winding by 10] Thermometer/Resistance method 50° / 55°C over specified Ambient (50 Deg.C) Terminations (HV / LV) / 11] Bare Bushing / Cable Box / 180 Deg. Orientation 127 Type of Cooling ONAN 13) No Load Losses at rated voltage & frequency (Max) 3.2 KW 14) Load Losses at principal tap at 75°C (Max) 31 KW 15] Impedance at rated Current at 75°C 7.0% at normal tap. (+10% to -10%) 16] Fittings Rating and diagram plate, Lifting lugs, Air release plug, Explosion Vent, Conservator with oil filling hole and drain plug, Silica gel breather, Drain cum filter valves, Oil temperature indicator, Winding temperature indicator, Buchholz relay with shut off valve, Marshalling box, Magnetic oil level gauge, Top & bottom filter

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valve, Sampling Valve and silica gel breathers, Thermometer

PU

pockets, radiators, 10% Extra oil, 1 No. NCT.

:

17]

Paint



В)	PRICE SCHEDULE	FOR Site price
1)	3000 KVA, 33/0.433 KV Oil Filled Trafo with On Load Tap Changer.	Rs. 47,00,000/- Rs. Forty Seven Lacs only)

				1
C]	TERMS & CONDITIONS	:		
	* CCOPE		Design, Manufacturing, Routine Testing as per IS-2026 at our	
7	* SCOPE	•	works.	
	❖ VALIDITY		Our offer is valid for 10 days from the date of offer and subject	
7			to IEEMA price variation clause.	
	* PRICES FOR-JALBWA		Quoted prices are Ex-works (Savli/Baroda) and variable as per	
-7	* FRICES		IEEMA PVC formula with base date of 1st Nov '2022.	1
			Above prices are exclusive of all taxes and duties, which shall	
-	❖ TAXES & DUTIES	:	be applicable extra at the rates prevailing at the time of	
/			despatch. The Present rate of taxes & duties are as under.	-
		_	GST	-
		_	Froight & Transit Insurance is included In the deal	4
->	❖ FREIGHT & INSURANCE	:	Freight & Transit Insurance is included.	4
	+ DAVAATAIT		40% advance along with PO / LOI and Balance against proforma	
7	* PAYMENT	;	invoice before dispatch	
			All payment instruments (of invoice value) will be released /	1
	❖ MODE OF PAYMENT	:	issued by way of 'payable at par Cheque / DD, payable at	
			Baroda, and Bank charges, if any, applicable for that will be	
			born by the purchaser.	
			Ex-works readiness of material at our works will be 14 weeks	
7	DELIVERY	:	from the date of drawing approval and subject to COVID	
/			situation.	4
>	* UNLOADING		Unloading of transformer at site is not in our scope. You shall	
		1	arrange it. Scope	4
->	❖ OCTROI/VAT/ENTRY TAX	:	If applicable, shall be extra to your account.	4
			The transformer supplied by us will be guaranteed for 12	
->	* GUARANTEE	:	months from the date of commissioning / 18 months from the	
			date of dispatch, whichever is earlier.	╛

-> First oil Filling Included in above proce.

-> Exection of Commissioning - Supervision included in above proce.

ESTAF - JOL AC.

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D) Notes / Clarifications: -

1. Routine Test shall be conducted free of cost at our works. Type Test as per IS 2026 / CBIP guidelines shall be carried out at extra cost if required. Available type test reports of similar rating or higher rating or higher voltage class shall be submitted.

2. Cable glands and cable lugs for cable box shall not be in our scope.

3. Unloading, Erection, Testing and Commissioning at site shall not be in our scope.

4. We have considered 1 No. NCT and it details shall be subject feasibility during detail engineering.

Yours Faithfully, For VOLTAMP TRANSFORMERS LIMITED

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