TRANSMISSION CORPORATION OF TELANGANA LIMITED



Website: www.tstransco.in. GST No. 36AAFCT0166J1Z9 CIN No. U40102TG2014SGC094248

From: The Chief Engineer, P&MM,TSTransco, Vidyut Soudha, HYDERABAD – 500 082. Tel/Fax:040-23303736.

To M/s. CG Power and Industrial Solutions Limited, S6 Instrument Transformers and Bushings, Aurangabad, D2, MIDC, Waluj, Aurangabad - 431136

PO.No.341 -PMM/2019/CE(P&MM)/SE(P&MM)/DE41/TSPMM41-36/2018/132KV PTs/ Extn PO/ D.No.172 /2019, Dt: 24 .06.2019.

Sirs,

- Sub: Supply of 11 Nos. 132kV Potential Transformers $(132kV/\sqrt{3}/110V/\sqrt{3})$, 0.2 class, against Bid Specification No.TSPMM41-36/2018 Extension Purchase Order Issued Regarding.
- Ref: PO.No.221-PMM/2018/CE(P&MM)/SE(P&MM)/DE41/TSPMM41-36/2018/132kV PTs/D.No. 302/2018, Dt: 25/10/2018

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Purchase Order was placed, vide reference cited, against Tender Specification No. TSPMM41-36/2018, for supply of 100Nos. 132kV Potential Transformers $(132kV/\sqrt{3}/110V/\sqrt{3})$, 0.2 class (Item-1).

As per the clause 2(e) of the Purchase Order, TSTransco can vary the ordered quantity by +/- 50% at any time during the execution of the order. Accordingly, extension order is herewith issued for supply of 11 Nos. of 132kV Potential Transformers ($132kV/\sqrt{3}/110V/\sqrt{3}$), 0.2 class as under:

I, acting for and on behalf of and by the order and direction of TRANSMISSION CORPORATION OF TELANGANA LIMITED (herein after called the 'TSTransco'), place the extension order for supply of 11 Nos. of 132kV Potential Transformers $(132kV/\sqrt{3}/110V/\sqrt{3})$, 0.2 class, as detailed in clause (2) below and with the terms and conditions set out in the purchase order cited above.

1. SCOPE OF CONTRACT

This contract relates to the supply of the equipment detailed in clause –2 below and covers design, manufacture, acceptance testing, dispatch and delivery F.O.R. destination/Stores/site within State of Telangana as detailed in this purchase order.

2. SCHEDULE OF EQUIPMENT & PRICES:

(a) Supply of 11Nos. 132kV Potential Transformers $(132kV/\sqrt{3}/110V/\sqrt{3})$ conforming to latest IEC/IS, complete with Terminal Connectors suitable for Single ACSR Moose conductor and as per Technical specification as per the price break-up indicated below:

All Financial	Figures	are	in Rs.

Sl. No.	Description	132kV Potential Transformers (132KV/√3/110V/√3), 0.2 Class (HSN Code: 85043100)		
1	Ex-Works	89,000.00		
2	Packing & Forwarding	0.00		
3	Freight	2,900.00		
4	Insurance	100.00		
5	Total Taxable Unit Rate	92,000.00		
6	IGST @ 18%	16,560.00		
7	Unit FADS Price including Taxes	1,08,560.00		
8	Quantity (Nos.)	11		
9	Total Amount	11,94,160.00		
Eleven Lakhs Ninety Four Thousand One Hundred and Sixty Only				

- (b) 100% PTs have to be tested for accuracy at NABL accredited in-house / 3rd Party NABL accredited laboratory and all inspection charges in this connection will be borne by the supplier.
- **3. DELIVERY:** You shall complete the supplies within two months from the date of this order.

4. **PERFORMANCE SECURITY:**

Performance Security for 10% of the contract value i.e. for Rs.1,19,416/- (Rupees One Lakh Nineteen Thousand Four Hundred and Sixteen Only) with a validity 60 days beyond the date of completion of performance obligations including warranty obligations is to be furnished.

In the event of any correction of defects or replacement of defective material during the warranty period, the warranty for the corrected/replaced material will be extended to a further period of 12 months and the Performance Bank Guarantee for proportionate value will be extended 60 days over and above the extended warranty period. It is entirely your responsibility to extend the validity of this Bank Guarantee to cover the period of guarantee well before its expiry.

5. Payment Terms: 100% payment will be arranged through PFC/REC/Bank/TSTransco/ Bulk Load funds within 45 days reckoned from the check measurement date in Form-13.

6. Warranty:

The material shall be guaranteed for satisfactory performance for a period of 18 months from the date of receipt of material/equipment at TLC stores or at site in good condition against defects proved to be due to faulty design of material/ workmanship. If during this period, any of the material is found defective they shall be repaired or replaced by you free of all costs to the TSTransco. To and fro freight charges shall also be to your account only.

7. All other terms and conditions indicated in the purchase order under reference cited above are applicable.

8. Acknowledgement:

Please acknowledge the receipt of this purchase order with your confirmation of its acceptance by you and the extra copy enclosed may please be returned with your signature in token of your acceptance.

Yours faithfully,

Chief Engineer/P&MM (Acting for and on behalf of TSTransco)

WE ACCEPT THE TERMS AND CONDITIONS OF THIS PURCHASE ORDER

SIGNATURE OF THE CONTRACTOR WITH SEAL AND DATE

Copies to: The Chief Engineer/Transmission/TSTransco/Vidyut Soudha/Hyderabad.*# The Chief Engineer/Karimnagar Zone/Karimnagar/TSTransco.# The Superintending Engineer/OMC/Karimnagar/TSTransco.# The Superintending Engineer/Transmission/TSTransco/Vidyut Soudha/Hyderabad. The Superintending Engineer/OMC/Metro-Central/TSTransco/2nd Floor,132kV NIMS GIS SS premises/Erramanzil/Panjagutta/Hyderabad -82 The Executive Director/Finance/TSTransco/Vidyut Soudha/Hyderabad. The SAO/Pay & accounts/TSTransco/Vidyut Soudha/Hyderabad along with Form-40. The SAO/Metro-Central/ TSTransco/2nd Floor, 132kV NIMS GIS SS premises/ Erramanzil/ Panjagutta/Hyderabad -82. The Divisional Engineer/Transmission & Stores/Metro/Erragadda/ Hyderabad, 500 045. The AEE/Transmission & Stores/TSTransco/Erragadda/Hyderabad.

* Copy of this PO is available on http://tstransco.in/

Sl.	Indent Reference	132kV PT (1	Required for
No.		core),	
		0.2 Class	
		Qty. (Nos.)	
1	U.O.No.CE(Tr)/SE(Tr)/DE-	6	Replacement of old CTs & PTs
	SS/A4/F.F.3305/18/CT/PTs		with 0.2S & 0.2 class CTs&PTs
	OCM/D.No.835/18,		respectively for improvement of
	Dt:08/10/2018		billing system of HT service
			No,KRN-001 and KRN-138 of
			SCCL (Singareni Collieries
			Corporation Limited) at
			132/33KV OCM (Open Cast
			Mines) SS
2	U.O.No.CE(Tr)/SE(Tr)/DE-	5	For arranging metering facility
	SS/ADE1/F.4384/18/Metering		to Bulk load consumers.
	CTs&PTs/D.No.348/19,		
	Dt:21/05/2019		
	Total Quantity	11	

This order is placed against the indents indicated below: