

8	All Scanned copies / All Xerox copies submitted in connection with the tender shall be attested	Yes	Yes	Yes	Yes	Verified
9	Scanned & Attested Copy of affidavit Sworn before Executive Magistrate / Notary regarding completeness, correctness and truthfulness of documents submitted online along with Tender on Rs.100/- Stamp paper as per prescribed Proforma given in Annexure A.	Yes	Yes	Yes	Yes	Verified
10	Scanned from original copy of valid GST registration certificate issued.	Yes	Yes	Yes	Yes	Verified
11	Scanned Copies of all declaration regarding the work shall be self-attested and uploaded.	Yes	Yes	Yes	Yes	Verified
12	Experience of having successfully completed works during the last 5 (Five) years ending last day of the month previous to the one in which applications are invited. a) One similar completed work of costing not less than the amount equal to 50% of the cost put to the bid(Rs.12,25,146) OR b) Two best similar completed works adding to a total cost of minimum 80% of the cost put to the bid of proposed work(Rs.19,60,234)	Yes	Yes	Yes	Yes	Verified

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Financial Criteria: The Prospective Bidders will be qualified only if they have minimum financial capabilities as below :-

a) Working Capital (Current Assets - Current Liabilities): Working Capital (Net Cash Flow) of the Prospective Bidders during last audited financial year should be greater than cost of the work put to Bid. This should be equivalent to = 1 X (Total Contract Amount).

Relaxation given condition as per corrigendum No. UE/TC/596/2023 Dt.01/08/2023

b) Profitability : Profit after Tax should be Positive FOR "Two Years" out of last three consecutive financial years: such that it should be positive for immediate last financial year and one year out of two previous years.

Yes

Yes

Yes

Yes

Verified

c) Net Worth :Net worth of Prospective Bidder during last audited financial year should be greater than 25% cost of the work put to Bid.

(Net Worth = Total Asset - Total Liabilities)

Relaxation given condition as per corrigendum No. UE/TC/596/2023 Dt.01/08/2023

d) Average Annual Turnover :The average annual turnover of last three financial year should be equal to 75% of annualised cost of the work put to Bid.

NOTE : The information regarding Financial Criteria and Average Annual Turn Over Certified by Chartered Account will be only considered last previous 3 yrs.

Yes

Yes

Yes

Yes

Verified

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Bid Capacity Criteria :-The Prospective Bidder will be qualified only if their available bid capacity is more than the Cost put to the Bid of the work as per notice inviting Bid. The available bid capacity will be calculated base on the following formula:
Available Bid Capacity = 2 * A * N – B
 Where,
 A = Maximum value of Electrical Engineering works executed in anyone year during the last 3 years (updated to the current year by a factor of escalation of 8% per year) which will take into account the completed and on-going works.
 B = Value of existing commitments and works (Ongoing) to be completed during the next **180(days)** Period of completion of the works for which bids are invited
 N = Number of years prescribed for completion of work for which bids are invited.

A	5,23,45,022
N	0.49
B	0
BC=2*(A*N)-B	
BC	5,12,98,122

A	34,03,562
N	0.49
B	0
BC=2*(A*N)-B	
BC	33,35,490

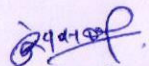
A	1,89,70,774
N	0.49
B	63,75,697
BC=2*(A*N)-B	
BC	1,22,15,662

A	38,42,571
N	0.49
B	3,09,088
BC=2*(A*N)-B	
BC	34,56,631

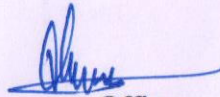
Calculated from work done certificate/ Turnover Certificate provided by the contractor & Verified

The above documents in envelope No. 1 verified by The University Engineer, Dr. P.D.K.V., Akola in presence of following members on Dt.13/08/24 at University Engineer Office, Dr. P.D.K.V., Akola.

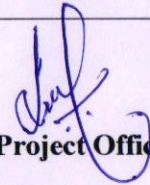
Sr. No.	Name of Bidder	Status	Offer Quoted (%)	Cost Landed
1)	BISEN BUILDERS AND DEVELOPERS	Qualified		
2)	MORESHWAR CHOUKHANDE	Qualified		
3)	M/S SHRI J P KHOSLA	Qualified		
4)	SHEIKH MOHAMMAD SHEIKH YUSUF	Qualified		



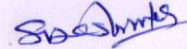
Tender In-charge



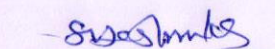
Accounts Officer



Project Officer


AUE
Sub dn. II, Akola

AUE
Electric Div., Akola



University Engineer