



Dr. B.L. Jat
DEAN

S.K.N. COLLEGE OF AGRICULTURE
(Sri Karan Narendra Agriculture University)
Jobner Distt. Jaipur (Raj.) - 303 329

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No. SKNCOA/Acctt/Tender/2023/ 3371

Date: 16.03.2023

OPEN TENDER NOTICE

Sealed tenders are invited from the reputed firms in **two bid system (Technical & Financial)** in prescribed format for digging of three tube wells (one at Asalpur farm and two at Keria & Agronomy Farms of Instructional farm of the college) and supply of the other related items required for operation of tube well, the detail of which are given below.

1.	Description of work	Digging of three tube wells (one at Asalpur farm and two at Keria & Agronomy Farms of Instructional farm of the college) and supply of the other related items required for operation of tube well
2.	Approximate of cost (Rs.)	6.00 lakhs.
3.	Cost of tender form (Rs.)	1000.00
4.	Earnest money (Rs.)	12000.00
5.	Date of sale of tender forms	Up to 22.03.2023 11.00 AM
6.	Date of submitting the tender form	23.03.2023 11.00 AM
7.	Date of opening of tender	23.03.2023 12.30 PM

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Copy to:

1. Comptroller, S.K.N. Agriculture University, Jobner with request to appoint his nominee.
2. The Convenor/member Tender committee, SKN CoA, Jobner
3. DDO, SKN CoA, Jobner
4. Treasury officer, SKNAU, Jobne
5. Incharge CIMCA with request to upload this tender on University website and SPPP portal.
6. The Executive Director, Rajasthan Sanwad, Information & Public Relation Department, Secretariat, Jaipur
7. Notice board, SKN CoA, Jobner

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Format of Technical Bid for Tender

1. Name of Bidder :
2. Address :
3. Contact No.:
4. GST No. :
5. PAN No. :
6. Earnest money DD No. & Date :
7. Tender form fees DD No. & Date :

Terms and conditions:

1. The bidder has to deposit earnest money of Rs. 12000.0 by DD in favour of the Dean, S.K.N. College of Agriculture, Jobner with tender form.
2. The rates quoting firm should have GST number and submit the GST certificate with tender.
3. Tender Form can be received from the office by depositing Rs. 1000.00 in cash and can also be downloaded from the University website for which the bidder will have to pay Rs. 1000.00 through DD in favour of the Dean, S.K.N. College of Agriculture, Jobner in addition of the earnest money.
4. The bidders have to submit their tenders in an envelope containing two envelopes of technical and financial bids, separately.
5. The bidder should quote their rates in the prescribed format provided with tender notice and will keep this in financial bid envelope.
6. Financial bid will be opened only of the firm that qualifies in technical bid.
7. The bidder should clearly mention the brand name and model of submersible pump, starter and main switch items.
8. All items should be ISI marked.
9. FOR at Instructional farm and Asalpur farms of SKNCoA (SKNAU), Jobner.
10. The successful bidder will have to complete the whole work within 5 days after placing work order.
11. Rate offered by the bidder will remain **valid up to 6 months**.
12. Payment will be made online after receiving satisfactory report of the concerned office.
13. Warranty for at least 6 months for satisfactory functioning of electric items in all respects of his supply and services.
14. The approximate purchasing can be **increased/decreased** as per requirement.
15. The committee has all right to accept/reject any tender without assigning the reasons thereof.

I have carefully read and studied all the terms and conditions and will comply these.

Date :

Signature of Bidder

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02/11/22

Format of Financial Bid for Tender

1. Name of Bidder :
2. Address :
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3. Contact No.:
4. GST No. :
5. PAN No. :
6. Earnest money DD No. & Date :
7. Tender form fees DD No. & Date :

S. No.	Name of item with specification	Quantity reqd. for each tube well	Rate per unit including GST (Rs)
1.	Drilling of tube well bore of size 10 inches diameter sufficient enough to accommodate 8 inch casing pipe	170- 200 metres depth	
2.	Casing pipe of 8 inch diameter (PVC ISI/ISO marked)	60 metres or upto bed rock level	
3.	Water discharge roll pipe (PVC ISI/ISO marked) of 2 inch diameter	110 metres	
4.	Electric cable copper wire 3 Core 6 mm for power supply to submersible motor (ISI/ISO marked)	200 metres	
5.	Good quality plastic rope of 18 mm thickness strong enough to hold and resist the weight of submersible motor and water supply pipe	100 metres	
6.	Electric panel fitted with 10 HP/15 HP starter, 200 Ampere main switch, auto cut out and all other necessary accessories of ISI/ISO marked	One unit	
7.	Construction of cemented platform at top of bore well with cap, all kind of fittings and installation works, lowering of submersible motor in tube well and other labour works required to bring the tube well in operation.	One unit	

I have carefully read and studied all the terms and conditions and will comply these.

Date :

Signature of Bidder