

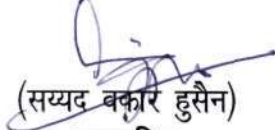
छत्रपति शाहू जी महाराज विश्वविद्यालय, कानपुर

Ref.No.- CSJMU/Engg.(E) /750/2016

Date: 27 /10/2016

प्रकाशनार्थ

	छत्रपति शाहू जी महाराज विश्वविद्यालय, कानपुर
C.S.J.M.U/Engg(E)/ 750 /2016	दिनांक: 27 /10/2016
अल्पकालिक निविदा सूचना	
पुरुष छात्रावास में 4 एच.पी. क्षमता के दो अलग-अलग नलकूप निर्माण कार्य हेतु सक्षम फर्मों से मुहरबन्द निविदा दिनांक: 10.11.2016 को अपराह्न 2:00 बजे तक सम्पत्ति अधिकारी, सी.एस.जे.एम. विश्वविद्यालय, कानपुर के कक्ष में रखे टेण्डर बॉक्स में आमंत्रित की जाती है। निविदा प्रपत्र एवं विस्तृत विवरण वि०वि० की वेबसाइट www.kanpuruniversity.org पर उपलब्ध है।	
(सय्यद बकार हुसैन) कुलसचिव	


(सय्यद बकार हुसैन)
कुलसचिव

TERMS & CONDICTIONS

Tender No:-CSJMU/ENGG. (E)/ 750/2016

Date:-27/10/2016

1. **Name of work** - Providing of two Submersible pump set 4 HP & two Sinking of submersible pump set Boring in boys Hostels at C.S.J.M.University, Kanpur
2. **Tender Cost:** - Tender forms along with terms and conditions can be obtained from cash counter of university from 28.10.2016 to 10.11.2016 up to 1:00 PM on payment Rs.250.00. Receipt of tender cost must be enclosed with the technical bid. Alternatively forms can be downloaded from university website: www.kanpuruniversity.org. Downloaded forms to be submitted with a demand draft of Rs.250.00 in favour of "Finance Officer, C.S.J.M University, Kanpur" payable at Kanpur.
3. **Earnest money to be submitted** - The bidder shall deposit the earnest money of amount Rs.7,000.00 in the shape of FDR/D.D./Banker chq, in favor of "Finance Officer, CSJM University" payable at Kanpur.
4. **List of documents (Self attested Xerox copy) to be submitted necessarily with tender :-**
 - Valid certificate of enlistment with PWD/CPWD or any other Government / Semi-Government organization.
 - Tin number of the firm.
 - Pan card number of the owner/proprietor.
5. Tenderers are advised to go through the instructions carefully and furnish complete information along with their tender offer, failing which their offer shall not be considered . Tenders shall be accepted in two separate parts each shall be in separate sealed cover.
 - TENDER BID PART I :- Part I shall contain the earnest money, tender cost and all documents as above listed 2, 3, 4.The sealed envelope containing this part of the tender bid shall be super scribed- **Tender bid part-I (Technical)**
 - TENDER BID PART II: - Part II shall contain tender schedule rates only. The sealed cover containing this part of the tender bid shall be super scribed- **Tender bid Part-II (Financial Bid)**
6. TENDER BIDS PART I&II: -Part I&II shall be put in one big envelope duly sealed and marked as "Tender for – Providing of two Submersible pump set 4 HP & two Sinking of submersible pump set Boring in boys Hostels " And it will be endorsed to The Registrar C.S.J.M. University, Kanpur.
7. The tenders shall be received up to 02:00 PM on 10.11.2016 in the office of Estate officer, C.S.J.M. University, Kanpur. The tenders will be publicly opened in meeting hall of administrative building at 03:00 PM. Tenderers are advised & invited to be present there.
8. If the scheduled date of tender opening is holiday or due to any other reason it will not be become possible to open the tenders shall be received and opened on next working day at the same time and place.
9. The rates should be quoted in the form of schedule of quantities of tender document.

10. The successful tenderer will have to execute an agreement with the university.
11. The university does not pledge to accept the lowest or any other tender and reserves the right not to accept the whole or any portion of any tender as it may think fit without assigning any reason for non- acceptance or selection or reject all tenders without assigning reason thereof.
12. The tender documents once submitted will not be returned back.
13. Conditional offers shall not be entertained in any case.
14. Payment will be after satisfactory job work.
15. Subletting the work is strictly prohibited and also the operating staff shall maintain discipline and works ethics.
16. Any referral dispute shall be referred to Vice Chancellor whose decision will be final.
17. The rates quoted should be inclusive of all taxes. University will not pay any insurance, packing, cartage or any other expenditure.
18. Successful tenderer has to complete the work as per work order failing which university can take action against the tenderer to cancel the work order and agreement. University can also forfeit the security money and black list the tenderer.
19. The contractor shall have to pay the wages to workers as per the norms of U.P.Govt/ Government of India.
20. 10% Security amount of the tender value will be deducted from your final bill, and security amount will be release after six months on date of the satisfactory completion work.
21. During the electrical/mechanical service of relative works within the contract period, if any accident occurs connecting to equipment/persons of contractor, it will be responsibility of the contractor. The contractor shall be bound to follow all working safety norms both mechanical and electrical.
22. Work shall be completed within two week after the date issue of work order. Penalty in delay of work will be imposed by the competent authority.

Technical Bid

CHHATRPATI SHAHU JE MAHARAJ UNIVERSITY, KANPUR

Name and address of firm.....

.....Telephone No.....

Dealer certificate details

Enlistment details.....

Experience details.....

Service tax number:-.....Vat/ Tin No:-.....

EPF No..... Pan No.....

Details of Earnest Money :-

EMD Amount Rs..... Name of bank & branch

D.D/FDR No.....Date.....

Details of Tender cost :-

Tender Cost Rs.....University Receipt / D.D No.....

Name & branch of bank.....Date.....

I have read all the terms and condition and I pledge to abide by them.

Date.....

Signature & Stamp of Tenderer

ENCLOSURES:-


Registrar
C.S.J.M. University, Kanpur

FINANCIAL BID
SCHEDULE OF QUANTITY

Name of Work: -Providing of two Submersible pump set 4 HP & two Sinking of submersible pump set Boring in boys hostels at C.S.J.M.University, Kanpur.

Sl. No.	Description of items	Qty	Unit	Rate	Amount (Rs.)
1	Sinking of 250 mm dia. Tube well in all kind of stata by reverse circulation drilling as required including transportation of rig machine tools & plants & machinery etc.(including loading & unloading) comp. as per direction of engineer in charge. From G.L. to 65 Meter	02 Job	Job		
2	Supplying, screwing, socketing with fitting & lowering PVC casing pipes 100 mm dia. heavy duty include. Specified adhesive, required PVC mesh for slotted pipes etc. as per direction of engineer in charge (Make- kissan, supreme, casta, premium, jain or ss make) From G.L. to 60.96 Meter	02 job	Job		
3	Assembling I/C threading, socketing ,fixing the fitting I/C specified adhesive etc & lowering the tube well assembly vertically. (a) Housing clamp made of 50x12 mm MS flat of approved design & quality supported on PVC pipes of 100 mm dia. (b) Tube-well bore cap for PVC pipe 100 mm dia	02 job	job		
4	Development , gravel packing & cleaning of the tube well with service pump of adequate capacity & working for 10 hours and more till the discharge contains sand particles. as complete to the satisfaction of the engineer-in-charge	02 job	job		
5	Supplying & testing of 4 HP submersible motor pump set 3 phase 440 Volt with delivery capacity of 12000 LPH water at the head of 45 mtrs. complete. etc as reqd. (Make-KSB / Kirloskar / S.S. make)	02 nos	each		
6	SITC of DOL starter panel suitable for 4 HP 3 phase submersible motor pump set complete with all accessories etc as reqd. (Make-L&T, Crompton / S.S. make)	02 nos	each		
7	S/F of 3 core 2.5 sq. mm. PVC insulated & PVC sheathed flat copper conductor submersible cable with delivery line comp. as reqd. (Make- Havells, Finolex ,Polycab / S.S. make).	150 mtr	mtr		
8	S/F of 40x10mm ms flat clamp for holding 50mm G.I. pipe i/c nut bolts etc , as reqd.	02 set	set		
9	P/F 8 mm dia PVC insulated Steel rope wire with delivery line for holding of pump including the cost of u bolts etc as reqd.	70 mtr	mtr		
10	Lowering of 4 HP submersible motor pump set in the existing bore well up to 30.48 mtr. approx deep with lowering arrangement tripod, chain pully block i/c connection with existing delivery pipes complete. as reqd.	02 job	job		
11	Supplying & lowering, of G.I. pipe 50 mm dia. 30.48 mtr. long Heavy duty for delivery line in the existing bore well i/c threading, long Socket heavy duty, connection etc as reqd. (Make- Jindal / S.S. make)	02 job	job		
12	S/L of G.I. pipe 50 mm dia. Heavy duty for delivery line in the existing bore well to water tank i/c threading, long Socket heavy duty, connection, etc as reqd. (Make-Jindal /S.S make)	70 mtr	mtr		
13	Supply and fixing of gravel around of the bore well pipe.	02 ton	ton		

14	S/f of following accessories i/c connections etc as reqd. (Make- Sant/Leader /S.S. make). (a) 50 mm dia G.I . elbow heavy duty (b) 50 mm dia G.i Nipple 200 mm. long (c) 50 mm G.I long Socket heavy duty (e) 50 mm G.I. unin . heavy duty (f) 50 mm dia. Gun Metal NRV	10 nos 05 nos 30 nos 04 nos 02 nos	each each. each each each		
15	S/F of 25 mm. dia 'B' class G.I. Pipe for cable laying in the road/wall/ ground with accessories etc, as required.	20 mtr	mtr		
16	Supply & laying of aluminum conductor PVC insulated armored served sheathed cable 1100 Volts grade at a depth of 750 mm. below ground level over a cushion of 75 mm. thick sand all around and protected with burnt brick on sides and on top, on surface the cable Run shall be fixed on MS clamps armoring of the cable shall be properly connected with earth conductor by clamp etc as required. 16 sq mm 4 core	20 mtr	mtr.		
17	S/F of brass nickel plated compression gland for PVC insulated & armored served sheathed underground cable including rubber . The armoring of the cable shall be properly connected with earth etc as required. 16 sq mm 4 core	04 nos	each		
18	Providing of ladder for ascending water tank make by 40 X 40 X 6 mm MS angel and steps 15 mm MS rod. Long approx. 6 mtr	02 set	set		
Rs. In Words:-				Total Rs.	


 Registrar
 C.S.J.M. University, Kanpur