



INDIAN INSTITUTE OF SCIENCE EDUCATION AND RESEARCH  
PUNE

(An Autonomous Institution, Ministry of Human Resource Development, Govt. of India)

IISER Campus, Dr. Homi Bhaba Road, Pune-411 008.

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No: 54(2) /IISER/Pune/2018-19/ 29

Date 11/02/2019

**NOTICE INVITING QUOTATION**

Sealed quotations are hereby invited by the undersigned on behalf of the Director, IISER, Pune for the work mentioned below up to **3.00 pm on 22/02/2019** from registered contractor for the work mentioned below. The quotations will be opened at 3.30 pm on the same day.

**Name of work: Supply, Repairing and servicing of various types of water pumps at IISER Pune.**

Issue To-

Address of the Agency-

  
Executive Engineer  
IISER, Pune.

**Terms & conditions: - Terms and Conditions:**

- 1) The applicant should be registered with CPWD in western region, Maharashtra State PWD, MES, Railways in appropriate category for Electrical/Civil/ (B & C) works OR having work experience with reputed organization and institutes for pump repairs /winders/pump supplier /authorized service dealer. The registration certificate should be valid till the last date of receipt of tender. Applicant should submit attested or notarized copies of the valid registration certificate .Applicant should submit attested or notarized copies of experience for work completed within last 3 years from client department with copy of work order along with quotation. Bidders not meeting minimum eligibility criteria shall summarily be rejected.
- 2) Time period for completion of work shall be **45 (Forty five)** days from the date of placing the work order by IISER Pune. The act of backing-out after quotation will debar such agencies for participating in future quotations of IISER PUNE. Bidder may e-mail queries on [maintenance@iiserpune.ac.in](mailto:maintenance@iiserpune.ac.in) or submit to IISER PUNE office in hard copy on all working days before a day of submission date of quotation.
- 3) Quotation can be obtained from IISER PUNE Engineering office at Main Building between 10 AM to 4 PM on all working days before date of submission. Applicant may quote by downloading quotation document from IISER PUNE website.
- 4) All agencies need to submit their quotation in hard copy in a sealed envelope to this office by suitable means on and before **3 PM on 22/02/2018**. Quotation received after the date & time specified above shall not be accepted. Any delays, postal delay etc. will not be entertained. Agency should quote for all the items in the BOQ. The bid shall be submitted in the original



Bid document (as issued by the IISER, Pune) super scribing the name of work. Rates quoted in the words shall be treated as final for deciding L1 bidder.

- 5) Quotations will be opened on the **same day at 3.30 PM** in the presence of agency or their authorized representatives, if any. The offer of the agency should be commercially clear including acceptance of all terms and conditions of this Quotation by the agency. IISER Pune reserves the right to accept or reject the quotation/s without assigning any reasons.
- 6) Quotations submitted with any conditions shall be treated as 'Conditional Quotation' and shall be summarily be rejected by IISER PUNE.
- 7) Quoted rates should be inclusive of cost of all the materials, labour cost , GST , all taxes, octroi , duties , cost of sample and fees towards testing of materials in labs ,royalties etc. complete. Nothing extra shall be paid separately.
- 8) All approved makes shall be as specified in BOQ and as per CPWD specifications, agency should put-up technical data and obtain prior approval on makes of various materials of IISER PUNE before taking-up work.


The successful agency shall make his own arrangement for all Tools & tackles, cranes, pulleys etc. for work Complete in view of completion of work. Electricity shall be provided free of cost to agency at one source, agency should make own arrangement to safely tap of power from source to work location.

No advance payment shall be made by IISER Pune.

Quoted rates should be including GST, TDS and other applicable taxes and cess will be deducted from the bills of the work as applicable.

- 9) Specification for the work to be carried out as per BOQ, latest CPWD specification, IS specifications & as per instruction of IISER PUNE whenever specification CPWD/ IS specification are not available.
- 10) The contractor shall ensure that minimum wages should be paid to the labours and employees in accordance with labour laws.
- 11) L1 Agency to submit actual measurements and abstract sheet to IISER PUNE within 30 days from completion of work
- 12) Any miscellaneous civil/electrical/mechanical work related to execute and complete said items will be scope of agency. Agency can visit site before quoting rates.

Enclose- Bill of Quantity (BOQ) as per Annexure-

  
Executive Engineer  
IISER, Pune

Sign. Of Agency and Stamp



**Bill Of Quantity**

**Name of work : Supply, Repairing and servicing of various types of water pumps at IISER Pune.**

Sr.No	Description	Qty.	Unit	Rate ( In words and figure )	Amount
1	Repairing, Servicing, reinstallation, testing and commissioning of pump including miscellaneous work , accessories , transport etc as complete.				
1.1	Crompton Greaves make 15Hp 3Ph Openwell Submersible pump set				
a	Winding wire set	1	No.		
b	Oil Seal	1	No.		
c	Motor brass bushing Upper & lower set	1	No.		
d	Set of bearing and gasket	1	No.		
e	Rotor & impilear balancing	1	Set		
f	Water Proof Cable Jointing Kit	1	Set		



g	Pump Servicing charges	1	Job		
h	Pump removal charges	1	Job		
i	Pump installation & testing charges with transportation	1	Job		
j	3 C x 4 sqmm copper flat cable, 1.1 KV grade , PVC insulated , make Polycab/RR/Finolex	20	mtrs		
1.2	1.5Hp Pressure Booster pump set				
a	Winding wire set	2	No.		
b	Oil Seal	2	No.		
c	Motor Bearing	2	No.		
d	Motor Fan	2	Set		
e	Pump Servicing charges	2	Job		
g	pressure switch make danfoss	2	No.		
h	Pressure gauge with 1/2" valve and accessories	2	No.		



	Pump installation & testing charges with completion of job as required and transportation	2	Job		
i	Crompton Greaves make 10 Hp 3Ph Openwell Submersible pump set				
1.3					
a	Winding wire set	1	No.		
b	Oil Seal	1	No.		
c	Motor brass bushing Upper & lower set	1	No.		
d	Set of bearing and gasket	1	No.		
e	Rotor & impilear balancing	1	Set		
f	Water Proof Cable Jointing Kit	1	Set		
g	Pump Servicing charges	1	Job		
h	Pump removal charges	1	Job		
i	Pump installation & testing charges with transportation	1	Job		
j	3 C x 4 sqmm copper flat cable, 1.1 KV grade , PVC insulated , make Polycab/RR/Finolex	20	mtrs		



	Supply, installation, testing and commissioning of 2 following pump set					
2.1	New 2 HP 20 stage borewell pump					
a	Laxmi LHP make 2 HP 20 stage 4" borewell pump set 3 ph.	2	Nos			
b	HDPE ISI 1 1/4" pipe for bore well pump	400	fts			
c	Control panel with dry cable for Run&SPP protection for borewell pump	2	Nos			
d	2.5x3 core copper flat cable, 1.1 KV grade, make polycab.	300	mtr			
e	HDPE Nipple MS clamp with Nylon rope including all hardware material .	2	Nos			
f	Labour charges for completion of pump fitting job.	2	Nos			
g	Water proof joint kit.	2	Nos			
2.2	Crompton Greaves make 15Hp 3Ph Openwell Submersible pump set					
	Horizontal openwell submersible pump set, 15 HP, 78 M head, 50 mm dia for outlet, 540-280 LPM, three phase,	2	No.			
	Automatic Star delta starter for 15 / 20 HP openwell submersible pump with required accessories as complete. Make L&T/Siemens/CG	2	No.			



	3 C x 4 sqmm copper flat cable, 1.1 KV grade , PVC insulated , make Polycab/RR/Finolex	30	mtrs		
	Set of flange and nutbolts ets as required.	4	No.		
	Water Proof Cable Jointing Kit	2	Set		
3	Supply and installation of following pump accessories as required.				
3.1	Corrugated flexible hose pie 2" dia	40	meter		
3.2	PVC braided garden hose pipe 1/2" dia	100	meter		
3.3	Worm clips for 2" dia flex pipes	2	Nos		
3.4	Set of flange for 2 HP pumps	2	Nos		
3.5	Set of reducer with barrel for 2 Hp pumps	2	Nos		
3.6	Worm clips for 1/2" dia flex pipes	4	Nos		
4	Installation of 15 HP pump with following accessories.				
4.1	set of flange, nutbolts etc	6	Nos		



4.2	GI pipe 2 " dia with required joint, tapping etc	36	fts		
4.3	Set of L bows of 2" GI with required joint etc	6	Nos		
4.4	Labour charges for 15 HP pump with outlet pipe etc.	3	Nos		
4.5	Automatic Star delta starter for 15 / 20 HP openwell submerciable pump with required accessories as complete. Make L&T/Siemens/CG	2	No.		
4.6	3 C x 4 sqmm copper flat cable, 1.1 KV grade , PVC insulated , make Polycab/RR/Finolex	30	mtrs		
<b>Total</b>					

Sign and stamp of Agency

*D. Kulkarni*

Executive Engineer IISER Pune

