



**SHRI VITHAL EDUCATION & RESEARCH INSTITUTE'S
COLLEGE OF ENGINEERING, PANDHARPUR**

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(Approved by AICTE, New Delhi and Affiliated to Solapur
University, Solapur) WebSite:www.sveri.ac.in, Email:-
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*Engineering For
Excellence*

Tender Notification

Sealed tenders are invited for A) Laser Land Leveler B) Tunnel House Construction of 5R area C) Water Filter Material. Tender forms with detailed specifications are available on our website www.sveri.ac.in. The completed tender form along with DD in favor of "**Principal, College of Engineering, Pandharpur**" payable at Pandharpur or Receipt of cash paid for Rs. 300/- be submitted or send on above address to reach on or before 20/03/2015 at 5:30PM. Party may submit tender for all the items, however, separate forms be filled in such case. The institute reserves the right to reject the tender without giving any reason in full or part thereof and will not be responsible for any postal delay.

Date: 09/03/2015

Sr.No.-COEP/2015-16

(Dr. B.P. Ronge)
PRINCIPAL

Tender Form

1. NAME OF THE FIRM : _____
2. CORRESPONDENCE ADDRESS
WITH TELEPHONE AND FAX NO : _____
3. LOCAL ADDRESS WITH TELEPHONE
AND FAX NO. : _____
4. SALES TAX/VAT REGISTRATION PROOF : _____
5. COPY OF AUTHORISED DISTRIBUTORSHIP : _____
6. TECHNICAL SPECIFICATIONS OF
THE GOODS ALONGWITH
LITERATURE/BROCHURE : _____
7. PROOF OF PAST PERFORMANCE
IF ANY : _____
8. LIST OF OWNERS/PARTNERS AND CERTIFICATION
REG. BLACKLIST & CR.
CASE ATTACHED OR NOT : _____
9. TENDER FEE : _____
10. EARNEST MONEY DETAIL : _____
11. COPY OF TERMS AND CONDITION
DULY SIGNED & STAMPED : _____

SIGNATURE OF THE TENDERER
WITH STAMP

A. Laser Land Leveler

Sr. No.	Particulars	Qty.	Rate in Rs.	Amount in Rs.*
1	<p>Laser Transmitter</p> <p>Automatic self leveling transmitter with dual slope with remote control and with case</p> <p>Laser Type: Infrared diode; 635nm</p> <p>Self leveling range: $\pm 5^{\circ}$</p> <p>Range: 600m diameter</p> <p>Accuracy: 4mm @ 100m</p> <p>Operating temperature: -10°C to 50°C</p> <p>Storage Temperature: -20°C to 60°C</p> <p>Weight: 2.7 Kg</p>			
2	<p>Survey Receiver</p> <p>Reception: 180</p> <p>Capture height: 2"/50 mm</p> <p>Body: Moulded plastic</p> <p>Operating temperature: -10°C to 50°C</p> <p>Storage Temperature: -20°C to 60°C</p> <p>Clamp capacity: 70 mm</p>			
3	<p>Remote</p> <p>ON/OFF of laser transmitter and for setting slope</p>			
4	<p>Laser Receiver</p> <p>360^o laser receiver with case clamp</p> <p>Mounting pole with height marking for receiver height adjustment</p> <p>Capture height: 8"/203mm (for up to 8" grade correction/ setting)</p> <p>Power options: 4 alkaline "D" size cells & 12/24 VDC Tractor Battery</p> <p>Body: Shock resistant, polycarbonate/ Die cast Aluminium</p> <p>Operating temperature: -10°C to 50°C</p> <p>Storage Temperature: -20°C to 60°C</p> <p>Clamp capacity: 25 to 50 mm</p>			
5	<p>Control Box</p> <p>Accuracy: up to 4 mm</p> <p>Power input: 12VDC, 10 Amp. Max</p> <p>Power Output: 12 VDC, 4 Amp/ valve</p> <p>Operating temperature: -10°C to 50°C</p> <p>Storage Temperature: -20°C to 60°C</p> <p>Display: Day visible LEDs</p> <p>Weight: 6 Kg</p>			

Sr. No.	Particulars	Qty.	Rate in Rs.	Amount in Rs.*
6	Tripod and scale Combo with carry case Open Tripod Height: 2650 mm Collapsed Tripod Height: 2000mm Telescopic scale: 4m Combo weight:7.5 Kg			
7	Hydraulic Control System Consisting of 12V Solenoid Operated Direction control valve, pressure Relief and flow control valves & Hydraulic hoses with quick couplers			
8	Drag/ Box scrapper 2M wide, 0.6 Cu M capacity			

B. Tunnel House Construction of 5R area

Sr No.	Particular	Qty.	Rate in Rs.	Amount in Rs.
1	Main Colum 50 mm	34		
2	Bottom 42 mm	21		
3	Ark	21		
4	W member	63		
5	Hoky	26		
6	Hoky member	26		
7	Top Runner	18		
8	Inside runner	12		
9	Gutter Runner	24		
10	Hoky Runner	24		
11	Gutter	12		
12	Gutter Profile	50		
13	Spring	25		
14	HP Screw	1 box		
15	Garvar shed net 50 %	2 bundle		
16	Saber door	1		
17	Transport			
18	Labour charge (Processing, digging of pit, fitting of pipes, shednet fitting)			

For drip irrigation in Tunnel House

Sr No.	Particular	Qty.	Rate in Rs.	Amount in Rs.
1	Plain lateral			
2	Boll vave	4		
3	Flush valve	1		
4	PVC Pipe	3		
5	Screen filter	1		
6	2 hp motor	1		
7	Singal fuze	90		
8	Foger 4 lph	500		
9	End cap ,joiner			
10	Fitting charge			
11	Pressure guaze	1		
12	PVC Solution	1 lit		

C. Water Filter Material

Sr. No.	Material	Specification	Qty.	Rate in Rs.	Amount in Rs.*
1.	Polypropylene Candles (Base Cartridge)	1. Material of Construction :Polypropylene 2. Pore Size : 5 - 10 micron 3. Surface : Very Smooth finish 4. Ends: One end is round finish and other end should have 1” threaded (male) Connection. 5. Dimension : Regular	500 Nos.		
2.	Housing unit	1. Material of Construction : Plastic 2. Thickness : should be such that it should withstand pressure up to 50psi (g) 3. Dimension : 8 inch 4.With Washer	500 Nos.		
3.	Housing unit Connector	Size = ¼ mm (Connector in between Housing & Pipe)	500 Nos.		
4.	Housing mounting plate	Mounting Plate for 8 inch housing unit	500 Nos.		
5.	Bulk head connector	Bulk Head Connector	500 Nos.		
6.	Spanner	Size =8 inch	500 Nos.		
7.	RO pipe	Size =4/6 mm	800 meter		
8.	Flush Valve(With Thread)	Size =1/4 mm	500 Nos.		