

E-Mail – tembhumeunit@gmail.com
जा.क्र./टेंडसियांवविप/तांशा-४/निविदा/१७४/२०१७.

Phone – (02164) 271142
कार्यकारी अभियंता,
टेंभु उपसा सिंचन यांत्रिकी व विद्युत पथक,
ओगलेवाडी, कराड यांचे कार्यालय
दिनांक:- १२/०१/२०१७.

प्रति,

मा. उपसंचालक (माहिती),
विभागीय माहिती कार्यालय,
मध्यवर्ती प्रशासकिय इमारत,
पुणे स्टेशन, पुणे.

विषय :- जाहीरात प्रसिध्दीस देणेबाबत.

महोदय,

सोबत जोडलेली जाहिरात सातारा / कराड येथून प्रसिध्द होणाऱ्या एका मराठी वृत्तपत्रात एक वेळा प्रसिध्दीस द्यावी ही विनंती.
कृपया ती नेमून दिलेल्या तारखेला किंवा तत्पूर्वी प्रसिध्दीस द्यावी, ही विनंती.

- १) कार्यालयाचे नाव, पत्ता व दुरध्वनी क्रमांक : कार्यकारी अभियंता, टेंभु उपसा सिंचन यांत्रिकी व विद्युत पथक,
ओगलेवाडी, कराड पिन :- ४१५१०५, फोन नं : (०२१६४) २७११४२.
- २) जाहीरात प्रसिध्द होण्याचा अंतिम दिनांक : दिनांक:-२०/०१/२०१७ अथवा तत्पूर्वी
- ३) प्रसिध्दी कोणत्या स्तरावर आवश्यक (प्रादेशिक/जिल्हा पातळीवर) : जिल्हा स्तरावर (सातारा Region)
- ४) जाहीरातीचे बील कोणाच्या नावे पाठवावयाचे : कार्यकारी अभियंता, टेंभु उपसा सिंचन
यांत्रिकी व विद्युत पथक, ओगलेवाडी, कराड
- ५) जाहीरात किती वृत्तपत्रात प्रसिध्द करावयाची व किती वेळा. : एक “क” वर्ग मराठी दैनिक व एका
साप्ताहिक वृत्तपत्रात एकाचवेळी फक्त एकवेळा.
(कमीत कमी जागेत.)
- ६) किती वेळा जाहिरात प्रसिध्द करावयाची आहे. : एकवेळा.

आपला विश्वासू

सोबत :- जाहिरातीच्या ४ प्रती.

कार्यकारी अभियंता,
टेंभु उपसा सिंचन यांत्रिकी व विद्युत पथक,
ओगलेवाडी, कराड

प्रत :- मा.अधीक्षक अभियंता, यांत्रिकी मंडळ ,कोल्हापूर यांना माहितीसाठी व वेबसाईट प्रसिध्दीसाठी सविनय सादर.

जलसंपदा विभाग (यांत्रिकी)

दरपत्रके - कामाचे अंदाजपत्रक तयार करणेकरीता

कार्यकारी अभियंता टेंभू उपसा सिंचन यांत्रिकी व विद्युत पथक, कोयना सायडींग, ओगलेवाडी, कराड, ४१५१०५ (दुरध्वनी क्र.२७११४२) हे खाली दर्शविलेल्या कामाकरिता नोंदणीकृत यांत्रिकी कंत्राटदाराकडून व मुळ साहित्य निर्मात्यांकडून कार्यालयीन कामासाठी सर्व कर समावेशक अंदाजपत्रकीय दरपत्रके मागविण्यात येत आहेत. संबंधितांनी हि जाहिरात प्रसिद्ध झाल्यापासून अंदाजपत्रकीय दरपत्रके दि. २०/०१/२०१७ पासून ३०/०१/२०१७ पर्यंत कार्यालयीन वेळेत सादर करावीत. सदर कामाच्या बाबीचा सविस्तर तपशील www.mahayantriki.gov.in या वेबसाईट वर उपलब्ध आहे.

अ. क्र.	तपशील	परिमाण	दर	रुपये
१.	टेंभू उपसा सिंचन टप्पा क्र. २ येथील किलोस्कर मेक बी. एच. आर. ९५ मॉडेल सिंगल स्टेज, १४०० एच. पी. व्ही. टी. पंपाच्या इंटरमिजीएट बेअरींग बुश व बाऊल बेअरींग बुश करिता आवश्यक मापानुसार ट्रान्सफर मोल्डींग प्रोसेस व केमीकल बॉडींग पध्दतीने निओप्रीन रबर बुश नवीन तयार करून बसविणे इ. मटेरियल मजुरी व वाहतूक खर्चासह दर मागविणेबाबत.	5 Nos		
२.	टेंभू उपसा सिंचन टप्पा १ A येथे ६५ Shore Hardness असणारे आवश्यक मापानुसार जोड विरहित high nitrile Rubber O ring यांची निर्मिती, पुरवठा इ. कामासाठी सर्व खर्चासह दरपत्रक मागविणेबाबत.	120 Nos		
३.	टेंभू उपसा सिंचन टप्पा १ B येथील १ ते १८ BHR ९५, २२०० HP किलोस्कर मेक V.T च्या Air Vent pipe साठी Seamless pipe (ID =75mm OD =87mm T =6 mm) व pipe जोण्यासाठी लागणारे Seamless short bend यांच्या निर्मिती, पुरवठा उभारणी इ. कामासाठी सर्व करा सहित दरपत्रक मागविणेबाबत.	72 Mtrs 36 nos		
४.	टेंभू उपसा सिंचन (Stage 1B ϕ 2500mm, 3A ϕ 2500mm, 3B ϕ 2200mm) व पुणदी (Stage-1 ϕ 1000mm) विसापुर (Stage-1B ϕ 1140mm) उपसा सिंचन येथे Electromagnetic Flowmeter यांचा निर्मिती, पुरवठा उभारणी इ. कामासाठी सर्व खर्चासह दरपत्रक मागविणेबाबत.	5 Nos 1Each		

वरील सादर केलेली कामे अंदाजपत्रकीय कार्यवाहीसाठी असून प्रत्यक्ष कामाच्या आदेशाशी त्याचा काहीही संबंध नाही.

कार्यकारी अभियंता,
टेंभू उपसा सिंचन यांत्रिकी व विद्युत पथक,
ओगलेवाडी, कराड.

To,

M/s 1) _____
2) _____
3) _____

Sub: - Regarding Budgetary Offers.

Dear Sirs,

With respect to above subject, you are requested to submit your budgetary offers for the work as per description given below for **Tembhu Lift Irrigation Stage II, Tq. Karad Dist. Satara**. The rates should be inclusive of all taxes, duties, transportation, etc. The budgetary offers should be submitted to this office within **10** days during working hours.

Thanking you.

Sr. No.	Description	Qty	Rate	Amt
	To carry out the job work of providing, processing of neoprene rubber bush for Transfer Moulding process; chemical bonding			
	Max load $<0.02416 \text{ kg/mm}^2$, internally & externally turned, mould charges, etc. Complete job to provided tin Bronze bush including material, labour, workshop charges etc complete for single stage 1400 HP VT Pump at Tembhu stage-2	4 Nos		
	a. Intermediate Bearing Bush of OD -144 MM, ID= 130 mm, L-250mm, grooves shape-U, in circular type with sharp edge round off.			
	b. Bowl bearing bush of OD-179 mm, ID-131mm, L-320mm, groove shape-U, in circular type with sharp edge round off.	1 Nos		

Yours faithfully,

Executive Engineer,
Tembhu Lift Irrigation Mechanical & Electrical Unit,
Ogalewadi – Karad.

Copy submitted to the Superintending Engineer, Mechanical Circle (C.P.), Kolhapur, for information & necessary action please. It is requested to upload this offer on official website of department.

Office Notice Board.

To,

M/s 1) _____
2) _____
3) _____

Sub: - Regarding Budgetary Offers.

Dear Sirs,

With respect to above subject, you are requested to submit your budgetary offers for the work as per description given below for **Tembhu Lift Irrigation Stage IA, Tq. Karad Dist. Satara**. The rates should be inclusive of all taxes, duties, transportation, etc. The budgetary offers should be submitted to this office within **10** days during working hours.

Thanking you.

Sr. No.	Description	Qty	Rate	Amt
	To carry out the job work required for manufacturing, providing & supplying black “joint less” high nitrile rubber ‘O’ ring with hardness 65 (+/- 2%) of following dimension at Tembhu LIS stage 1A.	110 Nos.		
	a. Inner Diameter of ‘O’ ring – 1160 mm Thickness – 7 mm	10 Nos		
	b. Inner Diameter of ‘O’ ring – 1135 mm Thickness – 7 mm			

Yours faithfully,

Executive Engineer,
Tembhu Lift Irrigation Mechanical & Electrical Unit,
Ogalewadi – Karad.

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Office Notice Board.

No/TLIMEU/OK/TS-4/

/Of 2016

Office of the Executive Engineer,
Tembhu Lift Irrigation Mech. & Elect. Unit,
Koyna Siding, Oglewadi,
Karad. Dist-Satara. Pin- 415 105.
Date: / /201

To,

M/s 1) _____
2) _____
3) _____

Sub: - Regarding Budgetary Offers.

Dear Sirs,

With respect to above subject, you are requested to submit your budgetary offers for the work as per description given below for **Tembhu Lift Irrigation Stage II, Tq. Karad Dist. Satara**. The rates should be inclusive of all taxes, duties, transportation, etc. The budgetary offers should be submitted to this office within 10 days during working hours.

Thanking you.

Sr. No.	Description	Qty	Rate	Amt
1.	To carry out the job work required for manufacturing, supplying seamless pipe of ID=75mm, OD = 87mm & thickness 6mm for air vent pipe of VT pump no. 1 to 18 @ Tembhu 1B	72 Mtrs.		
2.	Providing & supplying 3" M.S. short bend for joining seamless pipe of Air vent.	36 nos.		

Yours faithfully,

Executive Engineer,
Tembhu Lift Irrigation Mechanical & Electrical Unit,
Ogalewadi – Karad.

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Datasheet for WEB Based Electromagnetic Flowmeter		
General		
1	Basic Accuracy of Flow measurement	+/- 0.5% Of Measured Value
2	Repeatability	max. ± 0.1 % o.r. ± 0.5 mm/s (0.02 in/s)
Flow Sensor		
3	Application	Raw Water Pumping Main
		Treated Water Pumping Main
		Treated Water Supply Main
4	Measurement	Flow Rate, Totalised Flow & Online Conductivity
5	Type	In Line Full Bore Electromagnetic
6	Size Of Flow Tube	Same as pipe Size / Required Size
7	Available Sizes	25 NB to 2400 NB
8	Sensor Type	Pulsed DC electromagnetic
9	Process Connection	Flanged
10	Weather Protection Class	IP68 as per IS 13947
11	Minimum Conductivity	≥ 50 μ S/cm (Micro Siemens/centimeter) (Drinking Water - more than 150 Micro Siemens)
12	Full Scale Velocity	0.4 to 10 m/s
13	Process Temperature	+ 60 Deg C Max
14	Process Pressure	10 Bar
15	Material Of Construction	
	Electrodes	SS 316
	Coil Housing	Powder-coated die-cast aluminum Anti corrosive grade / Painted Steel with protective lacquering (corrosion protection class I)
	Flanges	Carbon Steel with protective lacquering
	Grounding Rings	In built Grounding Electrode SS316L
	Flow Tube	SS304
	Flow Tube Lining	Hard Rubber / Polyurethane with WRS Drinking Water Approval
Flow Transmitter Unit		
16	Type	Microprocessor based with facility to configure the range
17	Type of Display	Backlit, 4-line, 3 optical keys (Touch control)

18	Transmitter Type	Remote Wall Mounted
19	Units For Display	Flow Rate m ³ /Hr , Totalised Flow ML & Electrical online Conductivity
20	Input	From Flow Tube
21	Operation	– Via local display, – Via web browser, – Via HART handheld (No special S/W required)
22	Output propotional to Flow rate	Current output (0/4–20 mA HART); pulse/frequency/switch output (2); status input
23	Power supply	85 VAC to 260 VAC , 45 - 65 Hz - Option - 11 to 40 V DC
24	Self diagnostic feature	Required
25	Enclosure material	Non corrosive, polycarbonate
26	Communication	HART, integrated web server and service interface via RJ45 Ethernet,
27	Memory	100% secure data storage with HistoROM concept
28	Weather Protection Class	IP 66/67 (NEMA 4X)
29	Turndown	1000/1
Calibration		
	Calibration Method - Gravimetric Method ISO 4185 - All test equipment fully traceable to national and international standards	
	Accredited by national authorities according to ISO/IEC 17025, i.e. by the SAS (Swiss Accreditation Service) in cooperation with the NABL (National Accreditation Board for Testing and Calibration Laboratories / India)	

Line Sizes for scheme are as follows:

Tembhu Stage 1A,1B,3A - DN ϕ 1100mm

Pundi Stage 1 – DN ϕ 550mm

Visapur Stage 1B – DN ϕ 600mm

Thanking you.

Yours faithfully,

Executive Engineer,
Tembhu Lift Irrigation Mechanical & Electrical Unit,
Ogalewadi – Karad.

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