E-Mail – tembhumeunit@gmail.com जा.क्र./टेंउसिंयांविवप/ताशा-३/ १७९७ /२०१५ Phone – (02164) 271142 कार्यकारी अभियंता, टेंभु उपसा सिंचन यांत्रिकी व विद्युत पथक, ओगलेवाडी, कराड यांचे कार्यालय दिनांक:- १०.१२.२०१५.

#### प्रति,

जिल्हा माहिती अधिकारी, जिल्हा माहिती कार्यालय, ३ रा मजला, नवीन प्रशासकीय इमारत, सातारा. ४१५ ००१ (फोन नं. ०२१६२-२३७४४०)

## विषय :- जाहीरात प्रसिध्दीस देणेबाबत.

महोदय,

सोबत जोडलेली जाहिरात वृत्तपत्रात प्रसिध्द करण्यासाठी पाठविण्यात येत आहे. 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 १८/१२/२०१५ अथवा तत्पुर्वी

३) प्रसिध्दी कोणत्या स्तरावर आवश्यक : जिल्हा स्तरावर (सातारा Region)

(प्रादेशिक/जिल्हा पातळीवर)

४) जाहीरातीचे बील कोणाच्या नावे पाठवावयाचे : कार्यकारी अभियंता, टेंभु उपसा सिंचन

यांत्रिकी व विद्युत पथक, ओगलेवाडी, कराड

५) जाहीरात किती वृत्तपत्रात प्रसिध्द करावयाची : एक "क" वर्ग मराठी दैनिक व एका

व किती वेळा. साप्ताहिक वृत्तपत्रात एकाचवेळी फक्त एकवेळा.

( कमीत कमी जागेत.)

६) किती वेळा जाहिरात प्रसिध्द करावयाची आहे. : एकवेळा.

आपला विश्वास्

सोबत:- जाहिरातीच्या ४ प्रती.

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

प्रतः-मा.अधीक्षक अभियंता, यांत्रिकी मंडळ ,कोल्हापूर यांना माहीतीसाठी व वेबसाईट प्रसिध्दीसाठी सविनय सादर.

# जलसंपदा विभाग ( यांत्रिकी ) अंदाजपत्रकीय दरपत्रके मागविण्यासाठीची दरपत्रके

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 अंदाजपत्रकीय दरपत्रके मागिवत आहेत. संबंधीतांनी हि जाहिरात प्रसिद्ध झाल्यापासून अंदाजपत्रकीय दरपत्रके दि.२३/१२/२०१५ पासून ३०/१२/२०१५ 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
₹.	टेंभू उपसा सिंचन टप्पा क्र.१ ब समोरील गोडाऊ नमध्ये ठेवलेल्या टेंभू टप्पा क्र.४ च्या एल.टी .पॅनेल व ६.६ के व्ही. कॅपॅसिटरच्या	१ जॉब		
	पॅनल्सची पुढील वापराच्या दृष्टीने सक्षमता तपासण्याचे काम			
२	टेंभू उपसा सिंचन टप्पा क्र.१ ब समोरील गोडाऊ नमध्ये ठेवलेल्या टेंभू टप्पा क्र.४ च्या एच.टी .पॅनेल व ६.६ के व्ही. कॅपॅसिटरच्या	१ जॉब		
	पॅनल्सची पुढील वापराच्या दृष्टीने सक्षमता तपासण्याचे काम			
₹.	टेंभू उपसा सिंचन टप्पा क्र.१ ब येथी्ल एच.टी पॅनेलच्या इनकमर फीडर क्र.२ च्या पुनर्स्थापनेचे काम.	१ जॉब		

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

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

Office of the Executive Engineer, Tembhu Lift Irrigation Mech. & Elect. Unit, Koyna Siding, Oglewadi, Karad.

Dist-Satara. Pin- 415 105.

e-Mail: tembhumeunit@gmail.com

Date: 04/12//2015

To,		
M/s. 1)		
2)		
3)		

Subject: - 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 L.I.S. stage 4, Tq.Khanapur, Dist-Sangli. The rates should be inclusive of all taxes, duties, transportation, etc. The budgetary offers should be submitted to this office within 07 days during working hours

Sr.No	Description	Qty	Rate	Amt
1)	Job work of general inspection, checking of various parts & routine tests to check			
	healthiness of various electrical parts of (1) LT Panel (2) 6.6 KV Capacitor Panel.			
	The scope of work is as below-			
	Handling of panels placed at godown at stage 1B. Cleaning external surface of			
	panels with air blower & cotton waste. Inspection of panel before opening panel			
	covers & doors. Removing all doors & perforated sheet covers to inspect internal			
	condition of panel.	Compl		
	Cleaning internal surface of panel & all parts with air blower & cotton waste.	ete		
	Checking of all busbar connections. Checking continuity of HT fuses. Checking of			
	ON/OFF operations of isolating swithch. IR value checking of main power circuit &	job		
	control circuit. HV test of complete power circuit with allied units. IR value checking of	01 N <sub>2</sub>		
	main power circuit & control circuit after HV Test.	01 No		
	Checking of panel operations with 415 V, 3 phase supply.			
	Making all reports as per requirement for estimation purpose of			
	refurbishment of (1) LT Panel (2) Capacitor Panel etc. complete job			

Thanking you.

Yours Faithfully,

#### (P.P.Deshmane)

Executive Engineer
Tembhu Lift Irrigation Mech.& Ele.Unit,
Ogalewadi, Karad.

Copy Submitted to Superintendent Engineer, Mech Circle, Kolhapur, for information & requested to publish this offer on official site of mahayantriki.

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

e-Mail: tembhumeunit@gmail.com

Date: 04/12//2015

To,	
M/s. 1)	
2)	
3)	

Subject: - Job work of general inspection, checking of quality of panel parts, routine tests to check healthiness of various electrical parts of 6.6 KV HT Panel for Tembhu L.I.S. stage 4, Tq.Khanapur, Dist-Sangli.

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 L.I.S. stage 4, Tq.Khanapur, Dist-Sangli. The rates should be inclusive of all taxes, duties, transportation, etc. The budgetary offers should be submitted to this office within 07 days during working hours.

Sr.No	Description	Qty	Rate	Amt
1)	Job work of general inspection, checking of various parts & routine tests to check			
	healthiness of various electrical parts of <b>6.6 KV HT Panel.</b>			
	The scope of work is as below-			
	Handling of panels placed at godown at stage 1B. Cleaning external surface of			
	panels with air blower & cotton waste. Inspection of panel before opening panel			
	covers & doors. Removing all doors & perforated sheet covers to inspect internal			
	condition of panel.	Compl		
	Cleaning internal surface of panel & all parts with air blower & cotton waste.	ete		
	Checking of all busbar connections. Checking continuity of HT fuses. Checking of			
	ON/OFF operations of isolating swithch. IR value checking of main power circuit &	job		
	control circuit. HV test of complete power circuit with allied units. IR value checking of	01 No		
	main power circuit & control circuit after HV Test.	01 No		
	Checking of panel operations with 415 V, 3 phase supply.			
	Making all reports as per requirement for estimation purpose of			
	refurbishment of HT Panel etc. complete job.			

Thanking you.

Yours Faithfully,

#### (P.P.Deshmane)

Executive Engineer Tembhu Lift Irrigation Mech.& Ele.Unit, Ogalewadi, Karad.

Copy Submitted to Superintendent Engineer, Mech Circle, Kolhapur, for information & requested to publish this offer on official site of mahayantriki.

Office of the Executive Engineer, Tembhu Lift Irrigation Mech. & Elect. Unit, Koyna Siding, Oglewadi, Karad.

Dist-Satara. Pin-415 105.

e-Mail: tembhumeunit@gmail.com

Date: 02/12/2015.

To,	
M/s. 1)	
2)	
3)	

Subject: - Regarding budgetary offers ...

Dear Sirs,

With reference to above subject, the registered contractors are requested to submit their budgetary offers for following work. The rates given in offers should inclusive give of all taxes, duties, transportation, etc.

Sr.No **Description** Rate **Qty** Amt Refurbishment work old incomer feeder panel No.2 at Stage 1B of Tembhu LIS 1) project. The outer casing body & bus bars are to be used of previous feeder panel. Other following parts including HT circuit breaker are to be replaced with new one. (1) Trip relay – 01 No. Type -PQ8CH2J, Volts – 220 VDC, Make-ABB Ltd or standard make with IS approved. Compl (2) Trip Circuit Supervision Relay (95) -01 No ete Type -V1R12JA, Volts – 220 VDC, Make-ABB Ltd or standard make with IS 1 set approved. (3) O/C + E/F Relay -01 NoType -SPAJ140C, Volts – 220 VDC, Make-ABB Ltd or standard make with IS approved. (4) Ammeter -01 No Rating-0 to 3200 Amp, CT Ratio-3200/1A, Make- Automatic Electric Ltd or standard make with IS approved. (5) KV Meter – 01 No Rating-0 to 7200 Volts, PT Ratio-6600/110 Volts, Make- Rishabh or standard make with IS approved. (6) Switches – 01 No Ammeter Selector Switch, Local Remote Switch, Trip/Neutral/Close switch of standard make with IS approved. (7) Indicators – 01 Set RED-Breaker, Green-Breaker OFF, AMBER-Auto Trip, WHITE-Trip Ckt Healthy of standard make with IS approved. (8) Frequency Meter – 01 No Range-45 to 55Hz, Make-Automatic Electric Ltd or standard make with IS approved.

(9) Power factor Meter -01 No

Range -0.5 lag to 0.5 Lead, Rating- 1 Amp, 110 Volts, Make- Automatic Electric Ltd or standard make with IS approved.

(10) MWH Meter- 01 No.

Type - IMP/ME4, Rev/MWH-62.5, Rating - 3 Ph.3Wire, 3200AMP of standard make with IS approved.

(11) RKVAH Meter – 01 No

Type - IMP/ME62, Rev/KVARrh -3.75, Rating - 3 Ph, 3Wire, 3200/1 AMP of standard make with IS approved.

- (12) Terminal Blocks -03 Rows
- (13) Complete power & control wiring
- (14) Cleaning & Painting of metal sheet body.
- (15) Labour charges for complete.
- (16) Testing & commissioning at site.

Note: - The refurbished incomer panel should match physically, operationally in total with existing HT panel at Stage 1B of Tembhu LIS project.

The budgetary offers should reach to this office within 10 working days from issue of this notice.

Thanking you.

Yours Faithfully,

### (P.P.Deshmane)

Executive Engineer
Tembhu Lift Irrigation Mech.& Ele.Unit,
Ogalewadi, Karad.

Copy Submitted to Superintendent Engineer, Mech Circle, Kolhapur, for information & requested to publish this offer on official site of mahayantriki.