महाराष्ट्र शासन

जलसंपदा विभाग

कार्यकारी अभियंता यांचे कार्यालय,

पत्ता : कार्यकारी अभियंता, यांत्रिकी अभियांत्रिकी कर्मशाळा विभाग, सदर , नागपूर

E-mail :eemewdngp@yahoo.in

Phone No. 0712-2981048

निवीदा सुचना क्र. – ६/ सन २०२५-२६

महाराष्ट्र राज्याच्या राज्यपालांच्या वतीने कार्यकारी अभियंता, यांत्रिकी अभियांत्रिकी कर्मशाळा विभाग, सदर , नागपूर , महाराष्ट्र शासन हे सक्षम निविदाकारांडुन खालील कामाकरीता निविदा मागवित आहे. महाराष्ट्र शासन जलसंपदा विभाग शासन निर्णय क्रमांक संकिर्ण/१११७/प्र.क्र.१०४/१७/यांत्रिकी दिनांक १४.०३.२०१८ अन्वये खालील कामांकरीता निविदा सादर करणारे कॅत्राटदार, जलसंपदा विभागातील यांत्रिकी संघटनेकडे पंजिकृत असणे आवश्यक नाही.

सदर निविदा सूचना जलसंपदा (यांत्रिकी) विभागाच्या वेबसाईटवरील क्र. www.mahayantriki.gov.in या संकेस्थळावर बघावयास मिळेल. निविदा स्वीकारण्याचा अथवा नाकारण्याचा अधिकार **कार्यकारी अभियंता, यांत्रिकी अभियांत्रिकी कर्मशाळा विभाग, नागपूर** , यांनी राखुन ठेवला आहे. अट असलेली निविदा स्वीकारली जाणार नाही.सदर निविदा सुचनेमध्ये काही बदल होत असल्यास विभागीय कार्यालयाच्या सुचना फलकावर / www.mahayantriki.gov.in उपलब्ध करुन देण्यात येईल.

अ. क्र.	कामाचे नाव	अंदाजीत निविदा किंमत (जीएसटी वगळून)	बयाना रक्कम	कोरी निविदा प्रपत्राची किंमत	काम पूर्ण करण्याचा कालावधी
१	पाटबंधारे उपविभाग, आर्वी अंतर्गत **अंबाझरी** लघु प्रकल्पाचे द्वार आकार 0.9 x 0.9 मी. -१ नग दुरुस्ती करणे	1,95,016/-	1,950/-	1,000/-	१ महिना
२	पाटबंधारे उपविभाग, **आर्वी अंतर्गत कवाडी** लघु प्रकल्पाचे द्वार आकार 0.9 x 0.9 मी. -१ नग दुरुस्ती करणे	1,78,139/-	1,790/-	1,000/-	१ महिना

कोरी निवीदा प्रपत्राची किंमत Rs. १,००० /- (रु. १८०/- Goods and Services Tax (GST) भरणा केलेली पावती निविदा डघडण्याचा दिवसापर्यंत कार्यालयात जमा करणे बधंनकारक राहिल. अन्यथा लिफाफा क्र. १ मध्ये अपात्र करण्यात येईल.)

जिल्हा : वर्धा जिल्हा

निविदा विक्रीचा कालावधी :- दि. ०९.०६.२०२५ (११.०० वाजेपासून) ते दि. १६. ०६.२०२५ (१८.०० वाजेपर्यंत)

निविदा सादर करण्याचा अंतिम कालावधी :- दि.०९.०६. २०२५ (११.०० वाजेपासून) ते दि. १८.०६.२०२५ (१८.०० वाजेपर्यंत)

निविदा उघडण्याचा कालावधी :- दिनांक १९.०६.२०२५ १४.०० पासून

कार्यकारी अभियंता, यांत्रिकी अभियांत्रिकी कर्मशाळा विभाग, नागपूर यांच्या कार्यालयात.

जा.क्र. १२०९ **/लेखा शाखा.२/निवीदा सुचना क्र.६ /२०२५-२६**

कार्यालय,
कार्यकारी अभियंता, यांत्रिकी अभियांत्रिकी कर्मशाळा,
विभाग, नागपूर
दिनांक : ३/६/२०२५

स्वा/-
(वि.रा.प्रधान)
कार्यकारी अभियंता
यांत्रिकी अभियांत्रिकी कर्मशाळा विभाग,
नागपूर

प्रत - मा. अधीक्षक अभियंता, यांत्रिकी मंडळ, नागपूर यांना माहितीसाठी सविनय सादर.

प्रत – भांडारा शाखा / विभागीय कार्यालय सुचना फलकावरील व्यापक प्रसिध्दीसाठी.

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Repairing of Head Regulator Gate 0.9x0.9 mtr- 1 No.@ Kawadi M. I. Tank under Executive Engineer, Wardha Irrigation Division, Wardha

Sr.No.	Description /	Quantity		Rate	Amount
	ABSTRACT /				
1	Dismantling of Sliding type Gate leaf of size 0.9 x 0.9 Mtr (7.2 to 12 MWH) and hoist assembly - 1 No. lifting of the same up-to Platform for Repair work and lowering on Sill Beam. Complete job including cost of sundry material and labour charges, with leads & lifts at site etc complete. (Ref. RA 1)	1.00	No	23620.870	23620.870
2	Replacement of Stem rod with New one of 50 mm dia -3Mtr long -3 nos with flanges of size 0.90 x 0.90 Mtr Complete including cost of material and machining charges. (Total Wt. 123.684 kg) (Ref. RA 2)	1	No	15810.75	15810.75
	Fabrication of Stem Rod Assly.				
	Square Threaded Stem Rod Ø 50mm L-3000 mm — 1				
	Intermediate stem Rods Ø 50mm L-3000 mm — 1				
	Plates For Flanges Male & Female 250x250x20mm — 4				
	Stiffner for flanges - tringular 100x80x12mm — 16				
	Plate 10 mm thk cut to Stem Nut key 16x60x10 — 1				
	M. S. Nut- Bolt M-16 x 100 mm for flanges & Well net. Weight= 0.270kg /No= 24 x0.270 = 6.48 kg				
3	Manufacturing, Providing of G. M. Nut (Main portion of Stem Nut- OD 85 mm ID 32 mm Ht. 214 mm, Collar- OD 124 mm ID 85 mm Ht. 20 mm), Thrust Ball Bearing No.51217 - 2nos & C.I.Guide Bracket Sleeve for Stem Rod -2 pairs of Guide Bracket Sleeves req. (Ref. RA 3)	1.00	No	40598.142	40598.142
4	Fabrication, Erection & Painting of Ladder in Well (Total Wt. 232.156 kg) (Ref. RA 4)	1.00	No	26819.676	26819.676
5	Fabrication, Erection & Painting of Conduit Pipe Net (Total Wt. 80.880 kg) (Ref. RA 5)	1.00	No	10810.472	10810.472
6	Fabrication, Erection & Painting of Well opening Grid (Total Wt. 190.210 kg) (Ref. RA 6)	1.00	No	25809.534	25809.534
7	Greasing of Square Threaded & V- threaded Stem Rod (Ref. RA 7)	1	No	2473.490	2473.490
8	Greasing of Stem Nut (Ref. RA 8)	1	No	2957.280	2957.280
9	Surface Preparation, Providing & Applying Primer Red Oxide Paint in two coats & anticorrosive coal tar black paint IS 290-1961 in two coats to Walk way Bridge, Well Railing, Well Top Net Grill, Hoist, Sleeve Girder (Ref. RA 9)	18.113	Sqm	6440.770	6440.770
10	Rental charges for supplying & maintaining 230/415 V, 50 cycles AC generating set 3 to 10 kVA capacity with necessary fuel, mains, switchgears and accessories complete with continuous running on load/no load as per requirment for repair Head Regulator gate 0.9 x 0.9 mtr @ Kawadi M. I. Tank. (Ref. RA 10)	3.00	Days	15300.198	15300.198

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11	Transportation from Wardha to Kawadi Project Site by Tata 407 Tempo @ 32 per km (Ref. RA 11)	2.00	Trip	3749.120	7498.240
				TOTAL CHARGES :-	178139.424
				Add 1% Insurance charges:	1781.394
				Gst 18 %:-	32065.096
				Total chrages	211985.914
				Say Total chrages	211986.000

Estimate Prepared by me

S. M. Karambe
Sect. Engineer

Deputy Engineer
Mechanical Engineering Workshop
Sub Divison No 3, Wardha

Sanction Estimate No. 20/2025-26
MEW DN./NGP/TS/Dt. 03/06/2025 Sanctioned
for Rs. 211986/- (Rs. Two Lakh Eleven thousand Nine chundred & Eighty Six only

Executive Engineer
Mechanical Engineering Workshop
Division, Sadar, Nagpur

Scanned by CamScanner

epairing of Head Regulator Gate 0.9x0.9 mtr- 1 No.@ Ambazari M. I. Tank under Executive Engineer, Wardha Irrigation Division, Wardha

No.	Description	Quantity		Rate	Amount
	ABSTRACT				
1	Dismantling of Sliding type Gate leaf of size 0.9 x 0.9 Mtr (7.2 to 12 MWH) and hoist assembly - 1 No. lifting of the same up-to Platform for Repair work and lowering on Sill Beam. Complete job including cost of sundry material and labour charges, with leads & lifts at site etc complete. (Ref. RA 1)	1	No	23620.870	23620.870
2	Replacement of Stem rod with New one of 50 mm dia -3Mtr long -3 nos with flanges of size 0.90 x 0.90 Mtr Complete including cost of material and machining charges. (Ref. RA 2)	1	No	8083.233	8083.233
	Fabrication of Stem Rod Assly. (Total Wt. 68.945 kg)				
	Square Threaded Stem Rod Ø 50mm L-3000 mm — 1				
	Plates For Flanges Male & Female 250x250x20mm — 2				
	Stiffner for flanges - tringular 100x80x12mm — 8				
	Plate 10 mm thk cut to Stem Nut key 16x60x10 — 1				
	M. S. Nut- Bolt M-16 x 100 mm for flanges & Well net. Weight= 0.270kg /No= 18 x0.270 = 4.86 kg				
3	Manufacturing, Providing of G. M. Nut (Main portion of Stem Nut- OD 85 mm ID 32 mm Ht. 214 mm, Collar- OD 124 mm ID 85 mm Ht. 20 mm), Thrust Ball Bearing No.51217 - 2nos & C.I.Guide Bracket Sleeve for Stem Rod -2 pairs of Guide Bracket Sleeves req. (Ref. RA 3)	1.00	No	32342.877	32342.877
5	Fabrication, Erection & Painting of Ladder in Well (Ref. RA 4)	1	No	36716.940	36716.940
	Ladder (Total Wt. 318.092 kg)				
	ISA 50x50x6 mm L-16000 mm — 2				
	ISA 50x50x6 mm L- 500 mm — 30				
	Resting Plateform channel 100 x 50 mm L- 500 mm — 8				
	Chequrred plate 5 mm LxW= 500 x500 mm — 4				
	Chequrred plate 5 mm for Hoist Girder LxW= 500 x1000 mm — 2				
6	Fabrication, Erection & Painting of Conduit Pipe Net (Ref. RA 5)	1	No	10810.472	10810.472
	Net (Total Wt. 80.88 kg)				
	ISA 50x50x6 mm L-1200 mm — 4				
	Bar 20 mm Vertical @ dist 100 mm L- 1200 mm — 10				
	Bar 20 mm Horizontal @ dist 100 mm L- 1200 mm — 10				
7	Fabrication, Erection & Painting of Well opening Grid (Ref. RA 6)	1	No	22655.333	22655.333
	Well opening Grid (Total Wt. 157.575 kg)				
	Bar 12 mm (Vertical) L-1800 mm — 10				
	Bar 12 mm (Horizontal) L- 1200 mm — 16				
	ISA 50x50x6 mm for support the net L- 3000 mm — 2				
	Railling Post ISA 75x75x6 mm L- 1200 mm — 5				
	Curve G.I. Pipe 25mm dia. Medium type (3 rows) L- 6500 mm — 3				
	Well opening Door:				
	ISA 50x50x6 mm L- 600 mm — 4				
	Bar 12 mm (Horizontal & Vertical) L- 600 mm — 8				

29185.965 29185.965

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	reasing of Square Threaded & V- threaded Stem Rod (Ref. RA 7)				
	Greasing of Stem Nut (Ref. RA 8)	1	No	2473.490	2473.490
10	Surface Preparation, Providing & Applying Primer Red Oxide Paint in two coats & anticorrosive coal tar black paint IS 290-1961 in two coats to Walk way Bridge, Well Railing, Well Top Net Grill, Hoist, Sleeve Girder (Ref. RA 9)	1 85.706 85.796	No Sqm	2957.280 30474.73 30507.050	2957.280 30474.73 30507.050
11	Rental charges for supplying & maintaining 230/415 V, 50 cycles AC generating set 3 to 10 kVA capacity with necessary fuel, mains, switchgears and accessories complete with continuous running on load/no load as per requirment for repair Head Regulator gate 0.9 x 0.9 mtr @ Pargothan M. I. Tank. (Ref. RA 10)	3	Days	15300.198	15300.198
12	Transportation from Wardha to Ambazari Project Site by Tata 407 Tempo @ 32 per km (Ref. RA 11)	2	Trip	4524.800	9049.600
				TOTAL CHARGES :-	194517.343
				Add 1% Insurance charges:	1945.173
				Gst 18 %:-	35013.122
				Total chrages	231475.638
				Say Total chrages	231476.000

Estimate Prepared by me

S. M. Karambe
Sect. Engineer

Deputy Engineer
Mechanical Engineering Workshop
Sub Divison No 3, Wardha

Sanction Estimate No. 21/2025-26
EE/MW DN./NGP/TS/Dt. 03/06/2025 Sanctioned
for Rs. 232069/- (Rs. Two lakh thirty two thousand & Sixty nine only)

Executive Engineer
Mechanical Engineering Workshop
Division, Sadar, Nagpur

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