

## Government of Tender Notice

Invitation of Tender Notice No. 5/Seri/Engg/Civil/PCR/UD/2018-19.

Sealed Tenders are invited by the Executive Engineer, Directorate of Textiles(Sericulture), West Bengal 45, Ganesh Chandra Avenue(2nd floor), Kolkata - 13 for the following works in the district of Uttar Dinajpur under P.C.R. works from the bonafide experienced and resourceful contractors having experience in such types of works in pure Govt. Department/Zilla Parishad.

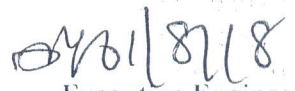
NIT No.	Name of the Work	Estimated Cost	Earnest Money	Last date & Time of submission of Tender	Date & time of opening of Tender	Place of Work	Time of Completion
05	Sinking of Tube-well with top enlargement 150mm.dia PVC rigid pipe with supply and installation of 5-HP Sub-merssible Pump Motor and repairing part of old Go-down converted to Meter Room at Fulhara Sericulture Comp. Unit, Ramganj, Islampur, Uttar Dinajpur under P.C.R.	Rs.3,74,559/- (Rupees three lakh seventy four thousand five hundred fifty nine)only.	Rs.9,365/- (Rupees nine thousand three hundred sixty five)only.	13.8.2018 upto 3-00 PM. at H.Q., Kolkata.	13.8.2018 at 3-30 PM. at H.Q., Kolkata.	Fulhara Seri.Comp. Unit, Islampur, Uttar Dinajpur.	1(one) month from the date of issue of Work Order.

Tender papers (NIT, Priced Schedule & Form : 2911(ii) etc. may be obtained/down loaded from [seriwbgov.org](http://seriwbgov.org) at free of cost. Tender papers should be submitted in the box kept at Head Quarters, Kolkata & papers should be arranged in the following manner.

Envelope-I, should be superscribed as Technical Bid for N.I.T. No.....of work, Name of the Agency and it should contain (Self attested) i) PAN Card, Last Income Tax Return, Valid GSTIN Registration, P.Tax, Challan, Credential (similar nature of work at about 60% of Tender value, Pest Control License for the works of Sl.Nos. 3 & 8 respectively, E.M.D. and sealed.

Envelope-II, should be superscribed as Financial Bid for N.I.T. No.....of work, Name of Agency and should contain filed on 2911(ii) quoting the rate and sealed. 2(two) Nos. Envelopes as noted above (I&II) should be put in a bigger envelope and sealed. Agency should write clearly NIT No.....Name of Work, and Name of the Agency on this Envelope and drop the same as per schedule mentioned in this N.I.T. The Technical Bid will be opened at first.

The financial Bid will be opened only if the Technical Bid is found acceptable. Labour Cess will be deducted from Bill value as per Govt. Rules. All the original copies are to be shown for verification. The details may be seen in the Office of the Commissioner of Textiles (Sericulture), Govt. of West Bengal, 45, Ganesh Chandra Avenue(2nd floor), Kolkata - 13 on any working days and in the Website : [seriwbgov.org](http://seriwbgov.org). The Commissioner of Textiles (Sericulture), Govt. of West Bengal reserves the right to reject/accept all the applications without showing any reasons thereof. If any date as above happens to be holiday the next working day will be considered as stipulated date. Acceptance of lowest tender is not obligatory. N.S.C./K.V.P. will not be accepted as Earnest Money. Only the Bank Draft of a Nationalized Bank will be considered.

  
Executive Engineer,  
Directorate of Textiles (Sericulture),  
West Bengal.

**Price Schedule for sinking of Tube well with top enlargement 150mm dia PVC rigid pipe with supply and installation  
Of 5HP submersible pump motor and repairing part of old godown converted to meter room at Fulhara Seri-  
Culture Comp. Unit P.O. – Ramganj, Islampur in the Dist. Of Uttar Dinajpur under PCR.**

Sl No	Description of Work	No.of Quantity	Unit	Rate Rs.	Amount Rs.
01	Labour for boring Tube well of required diameter with or without top enlargement up to the required depth as per direction of E.I.C. by water jet system through any type of soil starta including hire and labour charges for boring of pipes scaffolding other tools and plants as necessary and taking out them including lowering pipes, strainer, blind pipe etc. and fitted and fixed same complete including bucket washing and other incidental works in this connection. 150mm dia boring 80 mm dia boring	30.00 30.00	Mtr Mtr	685.00 287.00	20550.00 8610.00
02	Supply of PVC pipe & fittings (medium duty) conforming to ASTM-D-1785 and threaded to match with GI pipes as per IS:1239 (Part-I)(A)-(II)19-III. 150mm dia boring 80 mm dia boring.	30.00 18.00	Mtr. Mtr.	1836.00 795.00	55080.00 14310.00
03	Supplying of high density polythene strainer of approved make with adapter conforming to I.S. specification (P-AV,lt.-5) 80 mm dia.	12.00	Mtr.	820.00	9840.00
04	Supplying fitting and fixing heavy type bell mouth reducing socket. 75mm x 150 mm	1	Each	616.00	616.00
05	Supplying fitting and fixing plug of approved make conforming to IS specification 75 mm dia.	1.00	Each	130.00	130.00
06	Supplying fitting and fixing G.I. cap at top 150 mm dia.	1	Each	503.00	503.00
07	Packing the annular space between the outside of the tube well pipes and strainers and the bore with pea size washed gravel of approved quality having size from 2 mm to 5 mm or the size approved by the Engineer Incharge including cost of all materials labour and equipment complete.	0.828	M <sup>3</sup>	2029.00	1680.00
08	Supplying fitting and fixing 300mm M.S. housing clamp of approved quality.	1	set	2235.00	2235.00
09	Supplying fitting and fixing steel cutter pipe up to 450 mm long with shocket 75 mm dia.	1	Each	403.00	403.00
10	Washing and developing tube well with air compressor pump and engine for 8 (eight) hours continuous pumping per day with necessary arrangements for testing the yield in gallons per hour with 'V' notch including hire and labour charges for all ;ltools and plants and scaffolding as required.	2	Day	7538.00	15076.00
11	Collecting sample of water for bacteriological and chemical test for any depth at any time during execution of work including hire and labour charges for tools and aplants and sterilizing the equipments, paying all charges and fees, testing etc. complete in all respect as per direction.	1	Each	1231.00	1231.00
12	Supply & of towering 5 H.P 3 Ph. Submersible pump-Motor set of TEXMO (Model No. HMF 60/12) in the existing well	1	Each	37261.00	37261.00
13	Supply & fitting submersible cable suitable for 6 H.P. 3 Hp. ;submersible Pump-Motor.	70.00	Mtr.	109.72	7680.00
14	Supply and fitting control panel suitable for 5 H.P. 3 PH. Submersible Pump Motor L&T make on angle iron ;frame as wall.	1	Each	6102.00	6102.00
15	Supply of 65mm dia G.I. column I and other works.	35.00	Mtr.	517.00	18095.00
16	Supply of 65mm dia GI socket for column pipe	12	Each	161.00	1932.00
17	Supply of 65 mm dia GI bend.	3	Each	835.00	2505.00
18	Supply of 65 mm dia GI "T" pipe.	3	Each	302.00	906.00
19	Supplying & Fitting 80 mm M.S.Clamp with Suitable nuts and bolts.	1.00	Each.	520.00	520.00
20	Supply & fitting M.S.Well cover. 150 x 80 mm	1.00	Each	866.25	866.00
21	Earthing the whole installation by 2 " dia 10' long GI Pipe and as per PWD schedule.	2.00	Each	1660.80	3322.00
22	Supply & Fitting 32A TPN Main switch (HAVELLS) with fuses on LS & NL on angle iron frame on wall.	1.00	Each	2402.00	2402.00
23	Supply & Laying 4 core 16 sq. Mm PVC/A cable partly in the under fround trench as per PWD schedule from O.H. line to Main switch.	45.00	Mtr.	346.00	15570.00
24	Supply & fitting 32 mm dia protection pipe as per PWD schedule.	36.00	Mtr.	354.00	12744.00

25	Supply & fitting Steel strain wire with PVC coted for fixing of pump.	70.00	Mtr.	110.00	7700.00
26.	Stripping off worn out plaster and racking out joints of wall ceiling etc. up to any height, and in any floor including removing rubbish as directed. Within a lead of 75 m.	126m <sup>2</sup>		19.00/m <sup>2</sup>	2394.00
27.	Brick work with 1 <sup>st</sup> class bricks in cement mortar (6:1) In superstructure.	5.40m <sup>3</sup>		5124.00/m <sup>3</sup>	27670.00
28	Ordinary cement concrete (Mix 1:2:4) with graded stone chips (20 mm (20mm dia) excluding shuttering and reinforcement.	0.50m <sup>3</sup>		5032.00/m <sup>3</sup>	2516.00
29.	Hire and labour charges for shuttering with centering and necessary staging up to 4 m and thick hard wood planks of approved thickness with required bracing for concrete slab, beams etc. including fitting and fixing and striking out after completion of works.(I) In G.F without staging.	4.30m <sup>2</sup>		328.00/m <sup>2</sup>	1410.00
30.	Reinforcement for reinforced concrete work in all sorts of structure including distribution bars, strrups, binder etc. and removal of loose rust ( if necessary) cutting to requisite length, hooking and bending to correct shape, placing in pproper position and binding with 16 gauge black annealed wire at every intersection complete as per drawing as directed. Tor Steel. (i) In G.F.	0.50 Qtl.		7374.30/Qtl	3687.00
31.	Plaster (to wall, floor, ceiling etc.) with sand and cement mortar including rounding off or chamfering corners as directed And racking out joints or roughening of surface including threating, nosing and drip course where necessary. (A) In G.F.: (i) With (4:1) cement mortar, 15mm thickness (ii) With (6:1) cement mortar(inside), 20 mm thickness. (iii) With (6:1) cement mortar (outside), 15mm thickness.	18m <sup>2</sup> 85m <sup>2</sup> 66m <sup>2</sup>		157.00/m <sup>2</sup> 162.00/m <sup>2</sup> 141.00/m <sup>2</sup>	2826.00 13770.00 9306.00
32	Neat cement punning about 1.5 mm thick in wall, dado window sills, floor, drain etc.	13.80m <sup>2</sup>		34.00/m <sup>2</sup>	469.00
33.	S/F/F steel rolling shutter profile type with 18 B.G of approved type steel latche section 75 mm vide fitted with coil wire spring including providing a hood for the steel rolling shutter and complete as per direction.	4.50m <sup>2</sup>		2170.00/m <sup>2</sup>	9765.00
34..	White washing including cleaning and smoothening surface thoroughly – 2 coats.	54m <sup>2</sup>		18.14/m <sup>2</sup>	980.00
35.	Applying exterior grade acrylic primer of approved quality and brand on plastered surface incl. Preparing the surface one coat.	58.50m <sup>2</sup>		30.80/m <sup>2</sup>	1755.00
36.	Protective and decorative Acrylic exterior emulsion paint of approved quality as per manufactured specification and as per direction of the E.I.C.	58.50m <sup>2</sup>		101.00/m <sup>2</sup>	5909.00
37.	Painting with best quality synthetic enamel paint of approved make and brand including smoothening surface by sand papering etc. including using of approved putty etc. on the surface.-2 coats if necessary. (ii) On steel	10m <sup>2</sup>		79.00/m <sup>2</sup>	790.00

Rs. 3,31,116.00

Add G.S.T. 12 % (+) Rs. 39,734.00

Rs. 3,70,850.00

Add Labour Cess 1 % (+) Rs. 3,709.00

Rs. 3,74,559.00

*Sy. 07/8/18*

Executive Engineer  
Directorate of Textiles (Sericulture)  
West Bengal