



Ref. No. SSM/GEN/QT(13)/2023-24

Date: 29-05-23

NOTICE INVITING TENDER

Sealed quotation are hereby invited, from resourceful Benefited Suppliers having credentials in similar type of SUPPLY (both in quantitative & qualitative aspect) as per following table.

1. The work should be completed within 10 days from receipt of formal order.
2. No Earnest Money is required to be deposited along with the quotation.
3. On-spot delivery rate, including carriage and Taxes, should be quoted.
4. The last date of submission of Quotation is 05.06.2023 by 2:00 PM at College Office.
5. That would be opened on the same date in front of intending Quotationers.
6. The undersigned reserves the right of accepting or rejecting any quotation without assigning any reason.
7. Further details of items may be had from the Office of the Undersigned in all working days in working hours.

TABLE

SL.No	Description of Item
1	Sinking of 1No 125mm x 50 mm dia x 240 M deep PVC pipe Submersible Pump fitted tube well by water jet System.

(Dr. Sabyasachi Sen)
Principal

Principal
SHYAMPUR SIDDHESWARI MAHAVIDYALAYA

Encl: – The scheme details.

Copy forwarded for information and taking necessary action to.

1. The Convener, Purchase Committee.
2. The Office Notice Board, Shyampur Block – II Notice Board, D.M. Ghat – I G.P. Office Notice Board & College Web-site.

Estimate for sinking of 1 No 125mm x 50 mm dia x 240 M deep PVC pipe Submersible Pump fitted tube well by water jet System based on PWD (Sanitary & Plumbing) Schedule. (w.e.f. 01.11.2017)

Site Name-Shyampur Sideswari Maha Vidyalaya
Total Depth of Tubewell=240.00 Mtr.

Sl No	Description of item of works	Qty.	Rate In Rs.	Unit
1	Labour for boring tube well of required dia. by water jet system through any type of soil strata including hire and labour charges for boring pipes, scaffolding, tools and plants as necessary and taking out them and lowering pipes, strainers, blind pipe etc. and fitting and fixing the same complete including bucket washing and other incidental works in the connection. The tube well should have a minimum 50 mm gap in between the outside of the tubewell pipe and the bore			
	a) For depth upto 150 metre for 50 mm dia. tube well with top enlargement of 100 mm dia.			
	(i) 50 mm dia. boring etc.			
	(ii) 100 mm dia. boring etc. top enlargement	108.00	287.00	Mtr
	(b) For depth more than 150 metre for 50 mm dia. tube well with top enlargement of 100 mm dia.			
	(i) 50 mm dia. boring etc.	42.00	426.00	Mtr
2	Supplying of P.V.C. pipes & fittings (Medium Duty-Sc-80) conforming to ASTM-D-1785 and threaded to match with G.I. Pipes as per IS:1239 (Part-I)	90.00	216.00	Mtr
	i) Reducing Socket i) 100mm x 50 mm Dia			
	ii) Solvent Cement	1	171.00	Each
	iii) 50 mm dia PVC pipe	500	130.00	250gm
	iv) 125 mm dia PVC pipe	198.00	282.00	Mtr
4	Supplying G.I. pipes (Rising pipe) of TATA make including necessary sockets (2mm dia. Medium quantity)	30.00	1174.00	Mtr
5	Supplying high density polythene strainer of approved make with adapter conforming to I.S. specifications i) 50 mm dia.	24.00	256.00	Mtr
3	Supplying, fitting, fixing G.I. cap at top i) 100 mm dia.	12.00	532.00	Mtr
7	Supplying, fitting and fixing 300 mm M.S. housing clamp of approved quality	1	139.00	Each
8	Supplying, fitting and fixing steel cutter piece upto 450 mm long with sockets i) 50 mm dia.	1	2660.00	set
9	Supplying fitting and fixing plug of approved make conforming to I.S. Specifications i) 50 mm dia.	1	189.00	Each
10	Collecting sample of water for bacteriological and chemical test from any depth at any time during execution of work including hire and labour charges for tools and plants and sterilising the equipments, paying all charges and fees, testing etc. complete in all respect as per direction.	1	71.00	Each
11	Supplying, fitting and fixing 2.5 sq. mm. flat cable of Finolex make	1	1231.00	item
12	Supplying, installation & commissioning electrically operated submersible pump 2 H.P. 220 V 75 MM Dia. KIRLOSKAR Brand Cora Motor Pump Set) by lowering it into the tube well through housing pipe a depth of 36 metre hanging with 32 mm dia G.I. Column pipe of TATA (M) including fitting fixing anchoring for keeping pump vertical supplying & installation Panel Board (Dol stater, voltmeter, ammeter & Capacitor) connected by 30 m finolex flat cable running the pump in serviceable condition including one non return valve discharge valve & internal wiring of switch box etc. all complete as per direction of Engineer in charge	50.00	70.00	Mtr
13	Washing & development of tube well with air compressor, pump & Engine for 8(eight) hours continuous pumping per day with necessary arrangements for yield testing in gallons per hour with 'V' Notch including hire & labour charges for all tools & plants & scaffolding as required complete in all respect	1	40000.00	set
		3	7536.00	Day

(Rupees Two Lakh eighty nine thousand tree hundred six) only

26/05/2023
Field Junior Engineer
S.M.W.
Shyampur Sideswari
Saraswati, Mysore