



PANDIT JAWAHARLAL NEHRU COLLEGE OF AGRICULTURE AND RESEARCH INSTITUTE

(Sponsored by Govt. of Puducherry and Affiliated to Pondicherry University, Puducherry)

SERUMAVILANGAI, NEDUNGADU (POST), KARAIKAL - 609 603

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DEAN

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QUOTATION CALL LETTER

No: 1759 /PAJ/EC/2024

Date: 14-02-2024

Sir,

Sub: PAJANCOA&RI – Engineering Cell – Drilling of new borewell nearer to Security Gate of Girls Hostel for PAJANCOA & RI, Karaikal – Quotations – Called for – Reg.

This institute has proposed to Drilling of new borewell nearer to Security Gate of Girls Hostel for PAJANCOA&RI, Karaikal as per the specifications given below.

Sl No.	Item	Specification	Quantity Required.	Rate	Per	Amount
1.	Drilling of new borewell	30.34 Supplying and lowering of UPVC 200 mm dia Plain casing pipe confirming to IS. 12818-1992 with relevant amendments with class designation CM and with minimum wall thickness of 10mm as per I.S.Code into the bore well with proper vertical alignments etc. Including the cost of materials , but excluding the cost of labour for positioning the assembly for lowering purpose using contracor's rig excluding the hire charges thereof	30.00 Rmt		Rmt	
2.		30.30A Extra for providing 3mm slots in 200 mm dia .UPVC casing pipes	30.00 Rmt		Rmt	
3.		30.31 Supplying and packing of 8mm size down gauge graded pebble including filling the annular space gradually complete. The pebbles should be of free from disintegrated pieces.(It will measure in stack for the purpose of payment)	3.00 Cum		Cum	
4.		33.27.1.1.Drilling of borewell any where in Pondicherry including transportation in alluvial soil, sedimentary strain of clay, sand stone, shale, pebbles, boulders etc. by first taking a pilot bore of 140mm / 150 mm / 200mm and then enlarging to required dia by direct or reverse rioatary mud circulation method including fuel, labour for drilling, bentonite mud, water required for drilling at the site,construction of mud pit (water available within a lead of 1.5 Km) using rottary rig - upto 60 mts depth ending below ground level.	30.00 Rmt		Rmt	
5		33.27.2.1. Reaming from 140/150 nn dia pilot bore to 300mm dia bore upto 60 mts depth ending below ground level.	30.00 Rmt		Rmt	
6.		30.32 Providing and fixing netlon mesh	3.00 Sqm		Sqm	

7.	33.27.5 Charges for developing the borewells with air compressor of 600 CFM capacity (minimum 8 hours) including transportation labour and fuel charges for compressor and conducting yield test by "V" Notch methods.	8.00 Hours	Hour	
8.	33.27.13 Providing and fixing M.S. top cover suitable for UPVC pipes including the cost of materials and labour etc.	1 No	Each	
9.	33.27.16 Providing and fixing of UPVC End Cap embedded in M.S. Cone suitable for UPVC casing pipe including the cost of materials and labour for jointing.	1 No	Each	
10.	31.258.1A Supplying and fixing of 1x3x4 sqmm (single run) PVC insulated copper submersible flat flexible cable of Finolex make complete.-upto 10HP pumpset.	30.00 metre	metre	
11.	31.270.1 Supplying and laying of 16mm dia nylon rope for holding of motors.	50.00 Metre	Metre	
12.	33.27.9 Supplying of MS centering guide of size 25 mm x 3 mm thickness suitable for 200 mm UPVC pipe.	1 No	Each	
13.	31.160.1E Providing, laying and jointing UPVC pipes(Finolex / jain / Supreme / Truebore / Nandi) (1 Mpa)conforming to IS specification 4985 and ISI marked including transportation to the site lowering to the trenches, laying to proper grade and alignment, testing of joints with required testing equipment,including cost of solvent cement,UPVC specials such as bends,tees, threaded pieces,couplers, reducer ,endcaps etc.,complete all as per IS and CPWD specification. - 50mm dia..	50.00 Mmetres	Metre	
14.	18.48A Providing and placing on terrace (at all floor levels) polyethylene water storage tank ISI: 12701 marked , with cover and suitable locking arrangement and making necessary holes for inlet, outlet and overflow pipes but without fittings and the base support for tank - Circular Tank – 5000 litres capacity	2 Nos	Each	

You are requested to quote your lowest rate for the Drilling of new borewell nearer to Security Gate of Girls Hostel for PAJANCOA&RI, Karaikal including supplying of required materials with above mentioned specifications. The quotation should be addressed to the DEAN, PAJANCOA & RI., Nedungadu P.O, Karaikal – 609 603 and should be sent in a sealed cover super scribed as "QUOTATION FOR THE WORK OF Drilling of new borewell nearer to Security Gate of Girls Hostel for PAJANCOA&RI, Karaikal" with due date and time. The quotation should reach this office on or before 4.30 pm on 27-02-2024

Thanking you

Yours faithfully

[Signature]
DEAN.
[Signature]

To

www.pajanca.ac.in

M. Saravanan
Forwarded To Dr. Saravanan.S ASP(CS)
To Upload In Website