



Sree Chaitanya Mahavidyalaya

Formerly Sree Chaitanya College of Commerce

P.O. : Habra-Prafullanagar, North 24 Parganas, Pin - 743268

Ref. No.

Date :

NOTICE

(Inviting Tenders for Septic Tank and Plinth Protection works in the newly constructed building)

Sealed tenders are invited from eligible contractors, suppliers and service providers for undertaking the under mentioned tasks.

The detail of the work to be done is as follows:

Sl. No.	Name of the Work	Estimated cost of work	Time of completion
1.	Septic Tank and Plinth Protection works at the newly constructed building	As per the requirement	30 days

Terms and Conditions for eligibility:

1. Application for tender must include attested copy of valid GST IN, I.Tax, Trade License, PAN Card and credentials for work done.
2. No quoted price above the cost of work mentioned will be accepted.
3. No extra cost will be borne by the college.
4. The rate should be quoted both in figures as well as in words.
5. No extension of time will be allowed.
6. Payment will be made in favour of the selected bidder in crossed cheque (A/C payee only) on successful completion of works and observation of necessary formalities as the authority deems fit from time to time.
7. The successful bidder has to start of work within 07 days from the date of issue of work order.

Phone : (Principal) 03216-237189; (Office) 03216-237086; Fax : 03216-237189.
E-mail : srchma@gmail.com; Website : www.sreechaitanyamahavidyalaya.ac.in



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8. Acceptance of lowest tender is not obligatory and the undersigned reserves the right to accept or reject any or all the tenders without assigning any reason whatsoever and also to split up the tendered work to more than one contractor in the interest of scheme execution.
9. Any supplementary work (if necessary) will be allowed on written order from the office of the undersigned in consultation with the concerned Purchase committee and payment for the same will be made at par with the quoted rate.
10. Security amount should be deposited by the L1 bidder @ 10% of the bidding amount.
11. Time-schedule is as follows:
 - i) Opening date of submission of tender papers: **20.07.2021**
 - ii) Closing date of submission of sealed tender: **03.08.2021**
 - iii) Tentative date and time for opening tender: **04.08.2021 at 1 pm.**

Copy forwarded to:

1. College Website
2. The Convener, Purchase Committee,
3. Head Clerk
4. Ashoknagar Kalyangar Municipality
5. Habra-1 and Habra-2 BDO office

(Signature) 16/07/21
Principal

Sree Chaitanya Mahavidyalaya

Principal
Sree Chaitanya Mahavidyalaya
Habra-Prafull- , 24 Pgs. (N)

Details of Proposed Septic Tank and Plinth Protection Works

Name of work: - Construction of Septic Tank and Plinth Protection work of Ground floor annex Building of Sree Chaitanya Mahavidyalaya. Under Ashoknagar Kalyangarh Municipality, Ward No.:- 09, Ashoknagar, North 24 Parganas, (West Bengal)

SL. No.	Description of work	Quantity	Unit	Rate	Amounts
1	Earth work in excavation of foundation trenches or drains, in all sorts of soil (including mixed soil but excluding laterite or sandstone) including removing, spreading or stacking the spoils within a lead of 75 m. as directed. The item includes necessary trimming the sides of trenches, leveling, dressing and ramming the bottom, bailing out water as required complete.	9.82	Sq.M.		
2	Single Brick Flat Soling of picked jhama bricks including ramming and dressing bed to proper level and filling joints with local sand.	70.76	Sq.M		
3	Ordinary Cement concrete (mix 1:2:4) with graded stone chips (20 mm nominal size) excluding shuttering and reinforcement, if any, in ground floor as per relevant IS codes.	12.00	Cu.M.		
4	Brick work with 1st class bricks in cement mortar (1:6) in ground floor.	16.36	Cu.M		
5	125 mm th. Brick work with 1st class bricks in cement mortar (1:4)	21.00	Sq.M.		
6	Plaster (to wall, floor, ceiling etc.) with sand and cement mortar including rounding off or chamfering corners as directed and raking out joints including throttling, nosing and drip course, scaffolding/staging where necessary (Ground floor).Plaster (to wall, floor, ceiling etc.)	185.49	Sq.M.		
7	Neat cement punning about 1.5mm thick in wall, dado, window sill, floor etc.	185.49	Sq.M		
8	Construction of septic tank of different capacities as per approved drawing with 1st class brick work in cement mortar (1:4) including two 560 mm dia. R.C.C. manhole cover (heavy type) of approved make supplied, fitted and fixed in the 100mm thick R.C.C (1:1.5:3) top slab with necessary fittings, 20mm thick cement plaster (4 : 1) with neat cement finish to the internal surfaces and 15 mm thick cement plaster (4 : 1) to outside wall up to 200 mm below G.L floor finished with 25 mm thick grey artificial stone over 100 mm thick R.C.C(1:1.5:3) bottom slab including supplying, fitting and fixing all necessary specials, fittings, S.W. tees, C.I. foot rest etc. including excavation earth in all sorts of soil, shoring, bailing out and pumping out water as necessary, ramming, dressing the bed and refilling the sides of the tanks with earth, removing spoils, filling up the chamber with clear water, removing foreign materials from the chamber and including constructing attached inspection pit as per approved drawing and connecting all necessary pipes, joints etc. with internal plaster work and artificial stone flooring is to be done with admixture of water proofing compound @ 0.5% by eight of cement with all costs of labour and materials. Note:-(i) Finished level of Septic Tank should be 400 mm. room Ground Level. (ii) Height of 50 mm. Ventilation pipe & Mosquito proof mesh, should be followed as per 2470, Part- I. Payment will be made separately on the basis of actual height based on relevant (iv) For 50 users.	1	Each		

9	Construction of circular soak well 2.5 meter deep in all types of sandy soils with dry brick work up to 1.6 meter from the bottom having 150 mm intermediate cement brick work (1:4) band all round and cement brick work (1:4) up to 0.90 meter from top with 20mm thick cement plastering (1:4) to inside face up to the depth of cement brick work, 15mm thick cement plaster (1:4) on outer face from top of the well up to G.L. and 6 mm thick cement plaster (1:4) on top of the R.C.C. cover slab including filling bottom 1.00 meter of inside of the well with brick metal (50 mm to 63 mm size) including R.C.C. cover slab of 100 mm thick with cement conc. (1:1.5:3) with stone chips with necessary reinforcement and shuttering including one 560 mm dia. R.C.C. manhole cover (heavy type)of approved make supplied, fitted and fixed in the cover slab with necessary fittings, making necessary arrangements for pipe connections, excavation of well including shoring, dewatering and removing the excels earth from the premises as per direction complete in all respect with all costs of labour and materials. With 250 mm thick dry brick work and 250 mm thick cement brick work (1:6) and 1.00m inside dia.	2	Each		
10	Constructing Inspection pit of inside measurement 600mm X 600mm X up to 600mm (depth) with 250 mm thick 1st. class brick work in cement mortar (1:4) on all sides, bottom of the pit consisting of 100 mm thick cement concrete (1:3:6) with stone chips over a layer of jhama brick flat soling, 15 mm thick (1:4) cement plaster to inside walls and out-side walls up to G.L. and 20 mm. thick (1:4) plaster to bottom of the pit, providing necessary invert with cement concrete (1:3:6) with stone chips as per direction, neat cement finishing to entire internal surfaces, top of the pit covered with 100 mm thick R.C.C. slab (1:1.5:3) with stone chips and necessary reinforcements up to 1% and shuttering including 6 mm thick cement plaster (1:4) in all external surfaces of the slab and one 560 mm dia. R.C.C. manhole cover of approved make supplied, fitted and fixed in the slab with necessary fittings, necessary earthwork in excavation in all sorts of soil, filling sides of the pit with earth and removing spoils after work complete in all respect with all costs of labour and materials.	4	Each		

Sub Total