



OFFICE OF THE PRINCIPAL / SECRETARY

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# MAHATMA GANDHI COLLEGE

(NAAC Accredited Grade – "B+" w.e.f. 16. 09. 2016)

**LALPUR • P.O.-DALDALI • DIST.-PURULIA • PIN - 723130 • (W. B.)**

Ref. No.....

Date: 28/01/26

## Notice

No. MGC/CONSTRUCTION/2026/NIQ-9

Quotations are invited from eligible contractor for performing the following works within 10 days.

### Work tender for 3 SOAK PIT, M.G. College Lalpur



SL. NO	Subject	SPECIFICATION
1	THREE SOAK PIT	Separate file attached for specification

  
Principal,  
Mahatma Gandhi College  
Lalpur, Daldali, Purulia



**PROBABLE ESTIMATE FOR CONSTRUCTION OF SOAKPIT , INSPECTION PIT AND LEACH PIT UNDER MG COLLAGE LALPUR**

SI No	Description of Items	Quantity	unit	Rate	Amount
1	Construction of circular soak well 2.5 metre deep in all types of sandy soils with dry brick work upto 1.6 metre from the bottom having 150 mm intermediate cement brickwork (1:4) band all round and cement brick work (1:4) upto 0.90 metre from top with 20mm thick cement plastering (1:4) to inside face upto the depth of cement brickwork, 15mm thick cement plaster (1:4) on outer face from top of the well upto G.L. and 6 mm thick cement plaster (1:4) on top of the R.C.C. cover slab including filling bottom 1.00 metre 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	2	EACH	13904	27808
2	Constructing inspection pit to a depth of 1.5 metre (inside), 250mm thick 1st class brickwork (1:4) in all sides over a layer of jhamabrick soling and 150mm thick cement concrete with stone chips (1:3:6) including necessary earthwork, fitting and fixing approved type S.W. master trap, constructing masonry invert with cement concrete (1:1.5:3) with stone chips, plastering inside and outside (outside upto 300 mm below G.L.) with 20mm thick cement plastering (1:4) and neat cement punning, including supplying, fitting and fixing one 560mm. dia R.C.C. manhole cover of approved make with R.C.C. slab of 100mm thick with cement concrete (1:1.5:3) with stone chips including necessary reinforcement (upto 1%) and shuttering and necessary corbelling brickwork (1:4) so that the R.C.C. cover slab rests 150mm above adjacent G.L., cement plaster (1:4) 10mm thick on all external surfaces of the top slab as directed complete in all respect and removal of surplus earth with all costs of labour and materials (excluding the cost of master trap only). (i) 900mm X 750mm (inside) chamber including fitting and fixing S.W. master trap of 150 mm dia. of approved make A) With Pakur variety. (Other than G.A. / TATA / BHEL	2	each	10506	21012

Construction of towin leach pit 1m inside dia 1m depth 125mm	2	each	6987	13974
3 brick work			Rs	62794
			Rs	62794
Total Civil			Rs	11302.92
Add 18 %GST			Rs	74096.92
Total Incl GST			Rs	740.97
Add 1 % Cess			Rs	74837.89
Total Incl GST and Labour Cess			Rs	74837.89
			says Rs	74838.00
<div style="display: flex; justify-content: space-between; align-items: flex-end;"> <div style="text-align: center;">   <b>Principal.</b>  <b>Mahatma Gandhi College</b>  <b>Laipur, Daldall, Purulia</b> </div> <div style="text-align: right;">   <b>Amar Dutta</b>  <b>DCE</b> </div> </div>				