

**BILL OF QUANTITY(BOQ)**

<b>Name of the work: -Construction of Boundry wall at Madarangajodi UP</b> <b>School,Madarangajodi,Mahadeijoda G.P</b>		Amount put to tender:-Rs 11,38,778/-			
		Class of contractor: D&C			
		Cost of Tender Paper : Rs.6,000/-			
		Time of Completion: - 06(Six) Calender months			
SL	Description of Items	Unit	Quantit	Rate	Amount
1	2	3	4	5	6
1	Earthwork in excavation of foundation in hard soil or gravelly soil except sheet rock requiring blasting to proper profile with all leads, lifts and delifts to proper section and profile including dressing and levelling the bed upto required depth and making it fit for laying concrete and depositing the excavated materials away from the work site with all leads and lifts including dewatering if necessary from foundation complete as directed by Engineer-in-Charge.	One Cubic Meter	112.49	182.77	20559.78
2	Filling in foundation and plinth with sand, watered and rammed including cost, conveyance & royalty of materials with labour and T&P required for the work.	One Cubic Meter	20.92	366.83	7674.42
3	Cement concrete of proportion (1:3:6) with 40mm & down graded size hand broken H.G. metal for foundation concrete approved quality from approved quarry including hoisting, lowering and laying concrete to the required level ramming, watering, curing etc. complete including cost, conveyance & royalty of materials with all labour charges.	One Cubic Meter	19.66	4406.70	86629.15
4	Brick work with Fly Ash Bricks in cement mortar (1:6) in F & P of size 9"x5"x3" having crushing strength not less than 75 kg/cm <sup>2</sup> with dimensional tolerance ± 8% including splays cutting circular moulding chamfering and corbelling and similar such type of works with all necessary projections watering and curing after immersing the bricks in water at least for six hours before use including cost, conveyance & royalty of materials with labour charges etc complete in all respect.	One Cubic Meter	33.36	4160.30	138767.81
5	Brick work with Fly Ash Bricks in cement mortar (1:6) in <b>Superstructure</b> of size 9"x5"x3" having crushing strength not less than 75 kg/cm <sup>2</sup> with dimensional tolerance ± 8% including splays cutting circular moulding chamfering and corbelling and similar such type of works with all necessary projections watering and curing after immersing the bricks in water at least for six hours before use including cost, conveyance & royalty of materials with labour charges etc complete in all respect.	One Cubic Meter	79.37	4198.26	333206.78
6	RCC M-20 work with cement concrete with crushed granite 20mm down grade course aggregate of approved quality mixing by concrete mixer including hoisting, lowering and laying the concrete in position to proper slope and level and compacting by Vibrators in layers .not exceeding 0.15m depth including watering, curing for required period 28 days, centering & shuttering and finishing exposed surface smooth providing grooves wherever necessary including cost, conveyance, royalty and other taxes of all materials				
a	Column Base	One Cubic Meter	17.09	4802.96	82063.94
b	Column & Beam	One Cubic Meter	7.06	10386.76	73355.22
c	Plinth Beam	One Cubic Meter	15.91	4651.40	73997.37

7	Straightening bent up or coiled M.S. rod or HYSD steel (Fe-415), cutting, bending, cracking, hooking, welding or jointing (if required), the M.S rod or HYSD steel and binding, tying the grills, hoisting, lowering and placing in proper position as required for RCC works including cost, conveyance and taxes of M.S. rod or HYSD steel and binding wires of 18 to 20 gauge and labour charges required for the work etc complete.	One Quintal	22.33	6065.39	135413.81
8	16mm (5/8") thick cement plaster (1:6) finishing smooth to inside rough surface of 9"/10" thick brick walls after racking out the joint including watering and curing with cost, conveyance, royalties and taxes of all materials and cost of all labour charges required for the work etc complete.	One Square Meter	423.00	201.20	85107.54
9	12mm thick cement plaster (1:6) finishing smooth to Outside rough surface of 9"/10" thick brick walls after racking out the joint including watering and curing with cost, conveyance, royalties and taxes of all materials and cost of all labour charges required for the work etc complete.	One Square Meter	498.81	142.40	71029.99
10	Finishing walls with water proofing cement paint to exterior surface of wall with approved shade with two coats to give an even shade including cost of paint and cost of all labour with T&P.	One Square Meter	921.81	33.60	30972.68
				<b>Total</b>	<b>1138778.48</b>
				<b>Limited to</b>	<b>1138778.00</b>

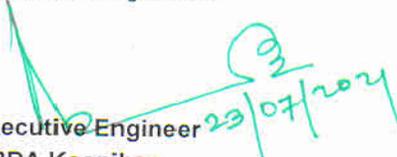
**Rupees Eleven lakhs Thirty Eight thousand Seven Hundred Seventy Eight Only**

Bill of Quantity(BOQ) for the project:-Madarangajodi UP School (Boundary-13.00 lakhs ) under OMBADC is approved for Rs. 1138778.00(Rupees Eleven lakhs Thirty Eight thousand Seven Hundred Seventy Eight) only with 10(Ten) items only.

G.S.T cost is 12%(CGST6%+SGST6%) & with Labour welfare cess 1% will be added at the time of of agreement.

  
23/07/2021  
Asst Executive Engineer (I/C)  
**Keonjhar Sadar**

  
22/07/21  
Block Development Officer  
**Keonjhar Sadar**

  
23/07/2021  
Executive Engineer  
DRDA,Keonjhar

My /Our quoted rate is ----- % Excess/Less/Equal  
to the corresponding estimate rate

(Write both in words and Figures)

**NOTES:-**

1. The Contractor should not write anything except quoting of percentage,excess/less/equal to the amount to Tender and in any case any thing else regarding tender rate is mentioned,the Tender is liable for rejection.
2. Strike out which are not applicable.
3. Percentage quoted by the contractor shall be accurately filled in figure and words,so that there is no discrepancy.
4. If any discrepancy is found in the percentage quoted in words and figures then the percentage quoted by the contractor in words shall be taken as correct.
5. The percentage quoted in the tender will out mentioning excess or less will be treated as excess.
6. The contractor should write percentage excess or less up to two decimal point only.If he/her writes the percentage excess or less more than two decimal points it will be treated as cancelled.

Signature of the Contractor  
with address.