

TENDER SCHEDULE

NAME OF THE WORK :		CONSTRUCTION OF MAHILA SAMITI BHAWAN AT KUKURJANGHA HIRMA GP			
Estimated Cost		RS 2000000.00			
Sl. No.	Items of Work	Quantity	Unit	Rate	Amount
1	2	3	4	5	6
1	Earth work in excavation of foundation trenches in all kinds of soil including dressing and leveling the bed upto the required depth and depositing the excavated materials with all leads and lifts, shoring & shuttering if required, cost of all labour, T&P required for the work etc. complete as directed by the Engineer-in-charge.	50.37	One hundred Cum	210.97	10627.00
2	Supplying filling in foundation and plinth with sand including watering ramming, cost, conveyance, royalties and all taxes of materials and cost of all labour with T&P required for the work etc. complete as directed by the Engineer-in-charge.	48.05	One Cum	977.82	46984.00
3	Cement concrete(1:3:6)in foundation and plinth using 4cm size black hard hand broken granite stone metals of approved quality from approved quarry including lowering laying concrete watering and curing etc. complete to required levels laid in layers each layer not exceeding 150 mm thick including cost, conveyance, royalties and all taxes of all materials and cost of all labour with T & P required for the work complete as directed by Engineer in charge.	14.94	One Cum	5966.80	89144.00
4	Brick masonry in cement mortar (1:6) using FLY ASH.Bricks of size 10" x 5" x 3" having crushing strength not less than 75 Kg/cm ² in super structure after immersing the bricks for six hours in water before use in all floors with all necessary projection, cutting mulling, corbelling, champering, watering and curing including cost conveyance, royalties and taxes of all materials and cost of all labour T&P required for the work etc. complete as per the direction of Engineer in Charge.	14.50	One Cum	5351.56	77598.00
5	Brick masonry in cement mortar (1:6) using FLY ASH.Bricks of size 10" x 5" x 3" having crushing strength not less than 75 Kg/cm ² in super structure after immersing the bricks for six hours in water before use in all floors with all necessary projection, cutting mulling, corbelling, champering, watering and curing including cost conveyance, royalties and taxes of all materials and cost of all labour T&P required for the work etc. complete as per the direction of Engineer in Charge.	27.84	One Cum	5384.89	149915.00

6	R.C.C.work of M-20 grade having a minimum compressive strength (in work test) of 200 kg/cm ² in 15 cm cubes at 28 days using 12mm nominal size black hard crusher broken granite chips including hoisting, lowering laying and compacting concrete by using vibrator with watering and curing for 28 days centering and shuttering and finishing the exposed surface smooth providing grooves and beads wherever necessary including cost conveyance, royalties and all taxes of all materials and cost of all labour with T&P required for the work etc. complete but excluding cost of M.S.Rods or Tor Steel and binding wires and labour charge for bending binding and tying the grills etc. complete in all respect as per direction of Engineer-in-charge.				
A	(a) Column base footing	9.78	One Cum	6665.57	65189.00
B	(b) Column	1.81	One Cum	15868.82	28723.00
C	(c) Liintel	1.75	One Cum	15012.40	26272.00
D	Plinth Band	3.37	One Cum	6665.57	22463.00
E	Window sill level Band	0.59	One Cum	7520.70	4437.00
F	Roof beam	2.36	One Cum	15868.82	37450.00
7	R.C.C.work of M-25 grade having a minimum compressive strength (in work test) of 250 kg/cm ² in 15 cm cubes at 28 days using 12mm nominal size black hard crusher broken granite chips including hoisting, lowering laying and compacting concrete by using vibrator with watering and curing for 28 days centering and shuttering and finishing the exposed surface smooth providing grooves and beads wherever necessary including cost conveyance, royalties and all taxes of all materials and cost of all labour with T&P required for the work etc. complete but excluding cost of M.S.Rods or Tor Steel and binding wires and labour charge for bending binding and tying the grills etc. complete in all respect as per direction of Engineer-in-charge.				
	Roof Slab	10.00	One Cum	14042.25	140422.50
8	Providing HYSD bar reinforcement for R.C.C. work including straightening, cutting, bending, binding, welding if required, tying the grills and placing in proper position as per approved design and drawing including cost, conveyance, taxes of MS/TS rods and binding wire of 18 to 20 gauge binding wire, cost of all labour, T&P materials required for the work etc. complete in all respect as per specification and direction of Engineer - in - Charge.	29.66	One Qtl	8603.81	255189.00
9	12MM Thick Grading plaster in cm(14) including all labours T&P and cost Conveyance of Material	82.27	One Sqm	175.60	14447.00
10	12mm thick cement plaster (1:6) in finished smooth to outside smooth surface of brick walls after racking out joints including watering and curing with cost, conveyance taxes and royalties of all materials and cost of all labour with T&P required for the work	137.00	One Sqm	161.76	22161.00
11	12mm thick cement plaster (1:4) in finished smooth to outside smooth surface of brick walls after racking out joints including watering and curing with cost, conveyance taxes and royalties of all materials and cost of all labour with T&P required for the work	18.86	One Sqm	185.15	3492.00
12	16mm thick cement plaster (1:6) in finished smooth to inside smooth surface of brick walls after racking out joints including watering and curing with cost, conveyance taxes and royalties of all materials and cost of all labour with T&P required for the work complete as per the direction of Engineer in	211.46	One Sqm	229.28	48484.00

13	6mm thick cement plaster (1:4) For RCC work watering and curing with cost, conveyance taxes and royalties of all materials and cost of all labour with T&P required for the work complete as per the direction of Engineer in Charge.	64.93	One Sqm	176.20	11441.00
14	Wall Priming one coat over plastered surface with wall cement primer water bound etc. complete	413.39	One Sqm	63.62	26300.00
15	Distempering two coats of approved shade including cost conveyance taxes of distemper and cost of all labour with T&P required for the work etc. complete as per direction of Engineer in charge.	276.39	One Sqm	137.00	37865.00
16	Finishing walls with two coats to wall surface with weathercoat of approved shade including cost conveyance and taxes, cost of all labour, T&P required for the work etc. complete as per direction of Engineer In Charge.	137.00	One Sqm	145.85	19981.00
17	Supplying fitting and fixing of chequered tile on floors treads and landing on 25mm thick bed of cement mortar (1:1) jointed with neat cement slurry etc complete. (Data for 10sqm)	64.93	One Sqm	1318.95	85639.00
	wall tiles	28.80	One Sqm	1285.07	37010.00
	Parking tiles	7.01	One Sqm	953.45	6684.00
18	Fixing floors ceramic tiles in dados, skirting and in rises of steps on 12mm thick bed of cement plaster (1:3) jointed with neat cement slurry mixed with pigment to match the shade of the tiles including rubbing and polishing including cost of tile.	6.04	One Sqm	1409.5	8513.00
19	Supplying fitting fixing of MS Windows and Door including all labours T & P ETC. Complete				
	Door	171.50	One kg	110.00	18951.00
	Window	384.00	One kg	110.00	42240.00
	Grill door, ventiliter	304.00	One kg	110	33440.00
20	Painting to doors and windows with SE Paint of approved quality and shade including all etc .Complete	37.65	Per sqm	212.86	7977.00
21	Display Board				5000.00
22	Contingency				13840.00

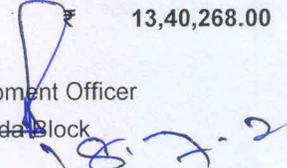
(Twenty items Only)

Total ₹ 13,40,267.50


Junior Engineer
Jharsuguda Block


05/08/24
Assistant Ex. Engineer
Jharsuguda Block

or Say ₹ 13,40,268.00


Block Development Officer
Jharsuguda Block

My/Our quoted rate is%.....(Both in figures and words)

excess over / Less than / Equal to the above estimated cost
(Rupees Ten lakhs twenty seven thousand one hundred ninety six only)

1340268.00

Signature of Contractor