

BILL OF QUANTITY

Name of work -Construction of Day Care New PHC at Parmanpur

SI No	Particulars	Quantity	Unit	Rate	Amount in Rs
1	2	3	4	5.00	6.00
1	Excavation of foundation in hard soil within initial lead & lift including dressing & leveling the bed and depositing the excavated soil away working area including cost of all labour and T&P for the work.	253.93	Cum	20680.00	52512.00
2	Filling in foundation and plinth with sand, watered and rammed including cost, conveyance & royalty of materials with labour and T&P required for	175.04	Cum	510.70	89394.00
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.	62.79	Cum	5136.58	322521.00
4	Brick work with Fly Ash Bricks of 25x12x8 Cm size having crushing strength not less than 35 kg/cm ² in cement mortar (1:6) in F & P with watering and curing including cost, conveyance & royalty of materials.	67.72	Cum	4992.20	338092.00
5	Brick work with Fly Ash Bricks in cement mortar (1:6) in superstructure of size 25x12x8 cm having crushing strength not less than 35 kg/cm ² including cost, conveyance & royalty of materials with labour charges etc				
	Ground Floor	97.96	Cum	5025.50	492293.00
	First Floor	26.46	Cum	5313.20	140582.00
6	Brick work with Fly Ash Bricks in cement mortar (1:4) in superstructure of size 25x12x8 cm having crushing strength not less than 35 kg/cm ² including cost, conveyance & royalty of materials with labour charges etc				
	Ground Floor	11.79	Cum	5238.30	61775.00
7	Cement concrete M20 with 20 mm downgraded size crusher broken H.G. chips for RCC work including hoisting, lowering, laying and compacting concrete, watering including centering and shuttering with cost, conveyance & royalty of materials and all labour charges.				
	(A) Footings- Base	25.46	Cum	5988.00	152451.00
	(B) Plinth Beam	14.00	Cum	6806.80	95327.00
	(C) Column in SS GF	11.49	Cum	13727.70	157755.00
	F.F	3.81	Cum	15437.30	58855.00
	(D) Roof beam GF	13.74	Cum	13727.70	188657.00
	F.F	0.90	Cum	15437.30	13941.00
	(E) Lintel band - 10" wall GF	6.68	Cum	13011.60	86928.00
	F.F	0.37	Cum	14578.00	5366.00
	Chajja GF	16.14	Sqmt	1105.50	17847.00
	F.F	0.63	Sqmt	1259.30	790.00
	Roof slab GF	43.77	Cum	12356.60	540824.00
	F.F	2.36	Cum	13792.00	32609.00
	(G) Stair case	3.26	Cum	13681.60	44666.00

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1	2	3	4	5.00	6.00
8	Straightening bent up or coiled M.S. rod or HYSD steel (Fe- 500), 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.				
	GF	152.74	qntl	9182.10	1402444.00
	F.F	10.91	qntl	9207.70	100447.00
9	16mm (5/8") thick cement plaster (1:6) finished smooth to inside rough surface of 9"/10" thick brick walls after racking out the joint including watering and curing with cost and conveyance, royalties and taxes of all materials and labour charges required for the work etc complete.				
	GF	673.82	Sqm	220.50	148577.00
	F.F	120.49	Sqm	225.80	27206.00
10	12mm (1/2") thick cement plaster (1:6) finished smooth to out side smooth surface of brick walls after racking out the joint including watering and curing with cost and conveyance, royalties and taxes of all materials and labour charges required for the work etc complete.				
	GF	673.82	Sqm	155.00	104442.00
	F.F	120.49	Sqm	161.00	19399.00
11	6 mm thick cement plaster in cement mortar (1:4) to RCC surface finished smooth including deep chipping and slury treatment including punning including cost, conveyance & royalty of materials.				
	GF	342.63	Sqm	166.50	57049.00
	F.F	17.97	Sqm	170.70	3067.00
12	Fixing Vitrified tiles for dado in wall cladding on 12 mm. thick cement plaster (1:3) jointed with neat cement slurry etc.	418.63	Sqm	1744.50	730298.00
13	Supplying, fitting and fixing ceramic (antiskid) tile in floors of size 300mm x 300mm of approved make confirming to IS:13755 laid on 20mm thick cement mortar(1:4) and filling joints with white cement of approve quality including cost of all materials, labour T&P etc required for the work.	53.07	Sqm	1372.40	72832.00
14	Fixing colour Vitrified tiles in floors of size 600mm x600 mm of approved make conforming IS:13755 laid on 20 mm thickcement mortar(1:4)and filling joints with white cement of approved quality including cost of all materials, labour T&P etc rrequired for the work all completeas per	265.11	Sqm	1659.30	439896.00
15	Providing Color & Grey 80mm thick, M-30 Grade Paver Block of Unipaver model of required size: shape using aggrigate of 20mm nominal size for footpath, parking areas, service lanes and other areas	355.72	Sqm	608.40	216422.00
16	Manufacturing, supplying, fitting and fixing MS iron doors made out of GCI sheet & frame made out of 35mmx35mmx6mm size MS angle iron of approved design including cost, conveyance, royalty, taxes with all labour charges required for the work.				
	GF	762.00	Kg	111.70	85115.00

SI No	Particulars	Quantity	Unit	Rate	Amount in Rs
1	2	3	4	5.00	6.00
	F.F	110.25	Kg	111.70	12315.00
17	Distemping two coats to walls with distemper of approved shade on new work to give an even shade excluding cost of distemper.				
	GF	1057.72	Sqm	75.10	79435.00
	F.F	138.45	Sqm	76.70	10619.00
18	Painting two coats with any approved synthetic enamale paint of approved quality shade and make over a coat of priming to new wood work/ iron work including cost of the primer and paint, sand papering polishing the surface with cost, conveyance, royalty, taxes with all labour				
	GF	53.09	Sqm	154.50	8203.00
	F.F	6.83	Sqm	158.20	1080.00
19	Finishing walls with weather coat over one coat of primer of approved shade on new work two coats to give an even shade including cost of				
	GF	673.82	Sqm	85.00	57275.00
	F.F	120.49	Sqm	86.93	10474.00
20	Finishing walls with one coat of primer to receive any other shade on new work to give an even shade including cost of primer.				
	GF	1690.27	Sqm	68.00	114939.00
	F.F	258.94	Sqm	70.60	18281.00
21	12mm (½") thick cement plaster (1:) finshed smooth to out side smooth surface of brick walls after racking out the joint with cement punning for skirting including watering and curing with cost and conveyance, royalties and taxes of all materials and labour charges required for the work etc				
	GF	16.72	Sqm	174.70	31446.00
22	Plain Cement Concrete of proportion (1:2:4) with 12mm & down graded size crusher broken H.G. chips including cost, conveyance & royalty of materials with all labour charges.				
	GF	37.24	Cum	6623.20	246673.00
23	Supplying, fitting & fixing of Un-plasticised Poly Vinyle Chloride (UPVC) (FENESTA/ NCL VEKA LTD) Three-Track, Three-pannel sliding window-60-series duty manufactured using UPVC reinforced profiles of 108mmX45 mm X 2.5 mm for outer frames and window sash 39 mmX 58 mmX 2.5mm capble of mounting single glazing system, structuraly reinforced with hot dip galvanised up to 50 microns of minimum thickness of 1.50mm prefebricated & welded through fusion welding the window frame shall be fitted with 6 mm clear toughened glass of SAINT-GOBIAN make duly fixed with EPDM weathering seal resistant and the system is to be installed using Reinforced Large Coupler at the site using anchor fastneres, silicon rubber sealant, easy galzing/deglazing at site etc., including cost, conveyance of all materials, accessories, labour charges	22.92	Sqm	5984.00	137172.00

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1	2	3	4	5.00	6.00
24	Supplying, fitting & fixing of Un-plasticised Poly Vinyl Chloride (UPVC) (FENESTA/ NCL VEKA LTD) Casement door -60-series duty manufactured using UPVC reinforced profiles of 60 mmX 55 mm X 2.5 mm for outer frames, 102 mmX 60 mm X 2.25 mm for casement Door Sash Profile and 74 mmX 60 mmX 2.5mm mullion profile capable of mounting single glazing system, structurally reinforced with hot dip galvanised up to 50 microns of minimum thickness of 2.0 mm prefabricated & welded through fusion welding. The Door Sash shall be fitted with 12 mm thick WPC Board of Green Ply make duly fixed with EPDM weathering seal resistant accessories like latching system is to be installed at the site using anchor fasteners, silicon rubber sealant, easy glazing/deglaing at site etc., including cost, conveyance of all materials, accessories, labour charges. The materials and product conforming to ASTM D 638-14, EN 1477-95 and other applicable codes and standards.	38.69	Sqm	8963.00	346804.00
25	Finishing wall surface of walls with Acrylic wall putty (Water based) of approved make and finished smooth and even surface to receive painting including cost of scaffolding staging charges with cost of all				
	GF	522.92	Sqm	77.50	40526.00
	F.F	29.16	Sqm	87.80	2560.00
26	Supplying, fitting and fixing of Stainless steel of 304 grade in hand railing using 50mm dia of 2mm thick circular pipe with Balustrade of size 32mm x 32mm x 2mm @ 0.90mtr. C/C and stainless square pipe bracing of size 32mm x 32mm x 2mm in 3 rows in stair case as per approved design and specification, buffing, polishing etc with cost, conveyance, taxes of all materials, labour, T&P etc. required for the complete in all respect.	25.91	Rmt	3335.80	86440.00
27	Providing fitting, fixing of Al. door with OEL anodized Al. door section of 9202 as vertical member, 9201 as top member and 9200 as bottom and middle member and 6 mm thick ACP fixed on door frame by means of tapered clip No. 4660 and the frame to be completed by means of jointing angle No. 1855 including all cost of labour, T&P, Taxes, hire charges of drilling machine, labour charges & labour cess etc. complete as per the direction of Engineer-in-charge.	9.75	Sqm	7781.00	75899.76
28	2.5cm thick grading concrete on roof slab with 6mm size CBHG chips on new work including cost, conveyance & royalty of materials.	18.48	Sqm	364.30	6731.99
	Recessed wiring to light point, Fan point, calling bellpoint with 1.50mmsq. FR PVC insulated single core multistrand copper conductor etc comp.				
	(A) Group-A	26.00	Each	417.00	10842.00
	(B) Group-B	30.00	Each	642.00	19260.00
	© Group-C	40.00	Each	924.00	36960.00
	Recessed wiring to 5/6 amp plug point in 20mm dia non metallic flexible polythene conduit with 1.50 sq.mm FR PVC insulated single core	10.00	Each	423.00	4230.00
	S/F of 5/6A switch & 3pin 5/6A socket on existing board.	29.00	Each	84.00	2436.00
	Wiring to circuit / Sub-main wiring along with earth wire with the following sizes of PVC S/C multistrand copper wire in recessed.				
	(a) 2x1.50sqmm+1x1.5sqmm	220.00	mtr	126.00	27720.00

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1	2	3	4	5.00	6.00
	(b) 2x2.50sqmm+1x1.5sqmm	480.00	mtr	140.00	67200.00
	(c) 2x4.0sqmm+1x1.5sqmm	80.00	mtr	157.00	12560.00
	(d)2x6.0sqmm+2x2.5sq.mm	90.00	mtr	188.00	16920.00
	(e) 4x6.0sqmm+2x2.5sq.mm	90.00	mtr	286.00	25740.00
	S/F of BK angle holder without bulb	27.00	Nos	17.00	459.00
	S/F of 9 W LED light with fittings	12.00	Nos	120.00	1440.00
	S/F of 48" Ceiling fan with out regulator (Havells)	22.00	Nos	3200.00	70400.00
	S/F of electronic fan regulator step type	22.00	Nos	246.00	5412.00
	Supplying of 12" Exhaust fan heavy duty	4.00	Nos	1850.00	7400.00
	Fixing charges of exhaust fan	4.00	Nos	300.00	1200.00
	S/F of 60w LED street light (Surya/ Crompton Greaves)	7.00	Nos	6000.00	42000.00
	S/F of 3 pin 15amp plug with on MS Board.	4.00	Nos	275.00	1100.00
	S/F of 20w LED Flat Fittings	36.00	Nos	2450.00	88200.00
	S/F of 12 way TPN Double Door DB Box with 63A 4P MCB -1Nos and 32A DP MCB-3 Nos	2.00	Nos	8471.00	16942.00
	S/F of 12 way TPN Double Door DB Box with 63A DP MCB -1Nos and 10A SP MCB-10 Nos	2.00	Nos	6587.00	13174.00
	S/F of copper plate earthing as per govt. specification	2.00	Nos	13377.00	26754.00
	S/F of Pannel Board of size 34"X28"X10" wall mounting made with 16 SWG CR sheet with powder coating and with the following items	1.00	Nos	77750.00	77750.00
	1- 100A 4Pole MCB (25 KA Legrand with Handel and spraider) - 1 No 2- 200 A Bussbar Copper - 1 Set				
	S/F 1800W inverter with 2 Nos Tubular battery	1.00	Nos/Le ch	22500.00	22500.00
	Wiring to Inverter point with 1.5 mm ² pvc S/c multistand Copper wire	175.00	mtr	65.00	11375.00
	S/F of 4mm service wire with fittings	75.00	mtr	60.00	4500.00
	Supplying all labour, T&P and dismantling and removing cement concrete including stacking the useful materials for reuse and removing the debris within 50m lead including contractor profit & labour cess etc all complete as per the direction of Engineer-in-charge.	2.7	Cum	532.10	1436.67
	Supplying all labour, T&P and earth work in excavation in all kinds of soil within initial lead of 50m lead & initial lift of 1.50m. including rough dressing breaking clods & laying in layers not exceeding 0.30m. In depth, leveling the bed, using pans, vessels for slushy soil & including sundries supervision charges & labour cess etc, as per the direction of Engineer-in-charge.	5.778	100 cum	19957.82	1153.16
	Providing and laying in trenches unplasticised PVC pipes conforming to IS: 4985/2000 of Class IV/HDPE(PE-63) (10 kgf/cm ²) of the following nominal bore and pipe fittings including testing as per specification complete. (Earth work in trenches to be measured and paid for separately). (Earth work in trenches to be measured and paid for separately)				
	32mm(1") HDPE(PE-63) (10 kgf/cm ²)	65	mtr	97.70	6350.50
	Supplying all labour, T&P and Filling in pipe line trenches with excavated materials including watering and ramming, contractor profit & labour cess as directed by the Engineer-in-charge				

SI No	Particulars	Quantity	Unit	Rate	Amount in Rs
1	2	3	4	5.00	6.00
	Qty same as item SI No.01+02	8.478	100	33185.48	2813.47
	Providing and fixing to wall or ceiling and floor pvc pipes class conforming to ASTM-D-1785/ 89 (Sch-80) and pipe fittings of the following nominal bore with clamps including making good the wall, ceiling and floor including cost of all materials, conveyance to worksite, contractor profit & labour cess etc all complete and direction of Engineer-in-charge. (including cost of PVC pipe+fittings)				
	25mm dia ASTM-D-1785/ 89 (Sch-80) pipe				
	Ground Floor	40	mtr	143.70	5748.00
	Supplying & fixing Rotational moulded polyethylene cylindrical vertical water storage tanks conforming to IS : 12701--1996 including cutting holes through the tank and fixing mild steel tubes and fittings and providing extra sockets and jam nuts, fixing ball valve etc, including hoisting upto a height of 5 metres above ground level and placing the tank to the required position etc all complete as per specification and direction of the Engineer in charge.(including cost of PVC tank+Tank jointer+ Ball cock set)				
	1000 litre capacity three Layer	2	Each	28462.20	56924.40
	Supplying all materials, labour, T&P for Cutting grooves in Pucca floors and walls for taking PVC /SWR pipes and making good the damages as per specification including cost of materials, ,royalty, conveyance, contractor profit & labour cess etc all complete as per direction of Engineer-in-charge.	35	mtr	155.30	5435.50
	Supplying all materials, labour, T&P for cutting hole in R.C.C floors and roofs upto 19 cm thick for passing G.I / P.V.C pipes and fittings etc and repairing the holes after insertion of pipes etc with cement concrete (1:2:4) including finishing complete so as to make it leak proof	6	nos	142.70	856.20
	Supplying all materials, labour, T&P for cutting holes through existing brick work including making good the same in cement mortar (1:4) for taking GI/PVC pipes and fittings etc all complete as per specification.				
	250mm thick wall(for GF&FF)	24	each	42.10	1010.40
	Supplying all materials, labour, T&P for cutting holes through the brick or laterite masonry wall for taking Sand Cast Iron (SCI) /centrifugally cast (spun) iron pipes/PVC and mending good the damages.				
	250mm to 375mm thick wall	20	Each	170.90	3418.00
	Supplying all materials, labour,T&P and Laying of U-PVC pipe class-II ,bed concrete (1:4:8) using 40mm size crusher broken metal, encasing PVC pipe with PCC (1:2:4) using 12mm size Crusher Broken chip, earth work in excavation , refilling and removal of surplus earth to a safe distance. Including cost of all materials, conveyance of all materials to worksite, payment of royalty & labour cess etc. all complete as per the specification and direction of the Engineer-in-Charge.				
	110mm O.D.	25	mtr	715.60	17890.00
	Providing and fixing on wall face unplasticised Rigid PVC soil, waste and rain water pipes conforming to IS : 13592 Type B, including jointing with seal ring conforming to IS: 5382, leaving 10 mm gap for thermal expansion, (i) Single socketed pipes				

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1	2	3	4	5.00	6.00
	110mm OD P.V.C. SWR S/S Pipe (ISI type-B)	30	mtr	391.90	11757.00
	Providing and fixing on wall face unplasticised-PVC moulded fittings / accessories for unplasticised Rigid PVC rain water pipes conforming to IS : 13592 Type A, including jointing with seal ring conforming to IS : 5382, leaving 10 mm gap for thermal expansion				
	110mm dia PVC SWR coupler	6	Each	81.80	490.80
	110 mm dia P.V.C. SWR plain bend 87.5'	6	Each	124.70	748.20
	110 mm dia P.V.C. SWR Door bend 87.5'	5	Each	158.00	790.00
	110 x 110 x 110mm dia PVC SWR Tee	5	Each	175.10	875.50
	110mm dia P.V.C. SWR S/J with door	5	Each	203.70	1018.50
	110mm dia P.V.C. Nahani Trap with out Jally	8	Each	118.20	945.60
	110 mm dia P.V.C. SWR Vent Cowl	5	Each	30.70	153.50
	110mm diaP.V.C. SWR.pipe clip	40	Each	22.20	888.00
	Supplying all materials, labour, T&P and fitting,fixing of following Sanitary & P.H. Fixtures as per specification including cost of all materials, conveyance,contractor profit & labour cess etc all complete as per the direction of Engineer-in-charge.				
	Porcelain 23" I.W.C.(Orissa Pan)+P'Trap 125mm x 110mm (Long)	3	Each	2978.10	8934.30
	Porcelain E.W.C. with P-trap	2	Each	5354.70	10709.40
	10 liter pvc low level cistern with fittings	5	Each	1479.70	7398.50
	Porcelain 22"x 16"(550x400) W.H.B+C.I. Basin Bracket in pair	5	Each	2239.50	11197.50
	24 x 18 x 18 STEEL SINK Single bowl(widusumir)+C.I. Basin Bracket in pair	2	Each	4222.60	8445.20
	15mm dia C.P. angular stop cock+C.P. nange(big) +C.P. extension piece-3"	8	Each	855.70	6845.60
	15mm dia C.P. short body cock+C.P. nange(big) +C.P. extension piece-3"	4	Each	997.60	3990.40
	115mm dia C.P. Long body bib cockwith flange+C.P. extension piece-3"	8	Each	1287.90	10303.20
	CP Shower (Over Head)+CP Arm for Over head Shower	3	Each	1859.40	5578.20
	15mm dia C.P concealed stop cock+C.P. extension piece-3"	8	Each	952.20	7617.60
	Hand Shower Head+ faucet/ABS Body with 1.00 meter long Easy Flex Tube in Chrome finish & wall hook	5	Each	1258.70	6293.50
	C.P. waste. (32mm - Small)	8	Each	210.90	1687.20
	C.P. Sink waste. (80/32)	2	Each	307.50	615.00
	Pillar Cock Long Neck with Aerator	4	Each	1177.90	4711.60
	Mirror(Best Quality)	6	Each	1162.70	6976.20
	15mmx600mm PVC connection pipe	6	Each	94.00	564.00
	32mmx 1150mm long PVC waste pipe	5	Each	104.00	520.00
	White Plastic Seat & Cover with CP brass hinges and rubber buffers	2	Each	611.60	1223.20
	Soap dish /Oval	8	Each	319.80	2558.40
	C.P. Towel Ring	5	Each	815.60	4078.00
	Jaquar Single Towel Rail 600mm	4	Each	625.00	2500.00
	15mm dia PVC Bib cock	2	Each	165.00	330.00
	25mm dia UPVC Ball Valve long Handle (Water Tec)(Water Tec/Prayag /Reputed Make)	6	Each	472.40	2834.40
	Sinking of Bore well				
	A) For sinking of 125mm x100mm size tube well through DTH				

SI No	Particulars	Quantity	Unit	Rate	Amount in Rs
1	2	3	4	5.00	6.00
	Supplying all labour ,T&p for drilling a perfectly vertical bore hole of specified dia for a specified depth below ground level through consolidated and un consolidated rock with down the hole hammer drilling rigs or combination drilling rigs (650cfm)/200psi as required to suit the site condition as per the direction of of EIC including use of own rigs with its accessories tools and plant and consumable etc for lowering of 125mm dia PVC/GI pipes for houseing fitted with socket and with or with out well screen as per the necessity for soft medium hard and boulder formation is to be provided by the contractor including lowering and with down the hole completion of the tube well.				
	a)Labour for Drilling hole of 125x 100 mm dia bore -	75	Rs	593.04	44478.00
	Supplying all labour , T&p for lowering the following size GI/VC pipes	55	Rs	971.49	53431.95
	Cleaning and developing the tube well using air from compressor	1	Rs	2884.34	2884.34
	Provision of 1.50 m dia 1.50 m submersible pump with 1000watt power board	1	Rs	38500.00	38500.00
	Star delta control panel with APFC arrangement	1	Rs	3000.00	3000.00
	Out door Control panel empty Box made of MS plate	1	Rs	9000.00	9000.00
	2.5sqmm copper cable suitable for 1 HP Summersible Pump	65	Rs	158.48	10301.20
	Supplying all materials labour T&p and lowering of 32mm dia HDPE pipe	45	Rs	280.22	12609.90
	Supplying all materials labour T&p and providing , fitting and fixing of				
	Following size W/S fitting including labour cess etc all complete as per				
	i-32mmx32mmx 32mm G.I.R /Tee (ISI marked) Heavy duty	1	Rs	116.93	116.93
	ii-32mmx90 degree bend G.I.R /Tee (ISI marked) Heavy duty	1	Rs	234.54	234.54
	iii-32mm dia G.I Union (ISI marked) Heavy duty	1	Rs	172.82	172.82
	iv-32mm dia G.I Nipple Heavy duty	1	Rs	87.47	87.47
	v-32mm dia G.I socket (ISI marked) Heavy duty	1	Rs	60.93	60.93
	vi-32mm dia steel Nipple with nut & bolt Heavy duty	1	Rs	273.17	273.17
	vii-Bore cap suitable for 150mm dia bore	1	Rs	470.40	470.40
	vii-Pipe Clamp suitable for 32mm dia GI pipe	2	Rs	448.00	896.00
	Supplying all materials labour T&P and providing , fitting and fixing of 6mm square rope & lowering with pump and motor including labour cess etc all complete as per the direction of EIC.	75	Rs	75.00	5625.00
				Total	8620484.00

My / our quoted rate is _____ % (both in figure and words) excess over / less than / equal to the above estimated cost.

Signature of Bidder

BDO, Maneswar

1. The contractor should not write any thing excepting quoting of percentage and in case anything
2. Strike out which is not applicable.
3. Percentage should be quoted up to 2 (Two) digits after the decimal point.
4. Rate of all items are inclusive of cost, carriage, royalty and other taxes of material.

Tenderer

No. of Correction:

SI No	Particulars	Quantity	Unit	Rate	Amount in Rs
1	2	3	4	5.00	6.00

No. of over writing:

No. of interpolation:

SI No	Particulars	Quantity	Unit	Rate	Amount in Rs
1	2	3	4	5.00	6.00

SI No	Particulars	Quantity	Unit	Rate	Amount in Rs
1	2	3	4	5.00	6.00

SI No	Particulars	Quantity	Unit	Rate	Amount in Rs
1	2	3	4	5.00	6.00

