

Tender Call Notice No. 01 / PS, SAINTALA / 23-24



Bid Identification No- 01 /PS, SAINTALA/ 23-24

GOVERNMENT OF ODISHA PR & DW DEPARTMENT
COVER – II (Financial Bid)

BID DOCUMENT

FOR

COMPOSITE TENDER OF BUILDING WORKS

NAME OF THE WORK:

HIGH SCHOOL BUILDING AT DENG UGHS UNDER SAINTALA BLOCK

BALANGIR Dist. (Civil, EI, PH) ESTIMATED COST : Rs.7381822/-

(Rupees Seventy three lakh eighty one thousand thousand eight hundred twenty two)only

PANCHAYAT SAMITI OFFICE, SAINTALA

BILL OF QUANTITY

Tender inviting Authority:- Block Development Officer, SAINTALA

Name of the WORK :- High school Building at DENG UGHS

Bid Identification No- _____ /PS, SAINTALA/ 23-24

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PART - 1(A) (FOUNDATION AND PLINTH)

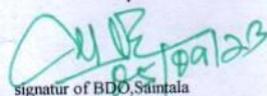
Item Sl. No	Item Description	Unit	Quantity	Estimated Rate excluding GST)	Total Amount in Rs.
1	EARTH WORK				
	Earth work in excavation of foundation trenches in ordinary soil except sheet rock and boulders (requiring blasting) including dressing and leveling the bed upto the required depth and depositing the excavated materials away from the site with all leads and lifts. T & P shoring and shuttering if required etc. complete as directed by engineer- in charge.	Cum	266.08	206.80	55025.00
2	SAND FILLING				
	Supplying and filling in foundation and ditches with sand well watered and rammed in layers not exceeding 23 cm in depth with all lead and lift including cost, conveyance, loading and unloading, royalties and taxes of all materials and cost of all labour, sundries. T & P required for the work etc complete in all respect as per direction of Engineer incharge.	Cum	669.62	114.90	76939.00
3	CONCRETE WORK P.C.C (1:4:8)				
	Providing & laying plain cement concrete 1:4:8 (1 cement 4 coarse and 8 graded stone aggregate fo 40 mm nominal size) in foundation and pinth including cost of hoisting, lowering laying concrete, ramming, watering and curing etc. complete to required levels laid in layers not exceeding 15cm thick including cost. Conveyance, loading and unloading, royalties and taxes all materials and cost of all labours, sundnes, T & P required for the work complete including dewatering if required as epr instructor of Engineer-in- charge.	Cum	52.20	4927.50	257216.00
4	R.C.C. WORK				
	i. Providing, lifting hoisting laying Reinforced cement concrete of M20 grade in column footings, as per approved designs and drawings having a munimum compressive strength (in work test) 200 Kg./ Square cm in 15cm. Cubes at 28 days after mixing and tests conducted in accordance with I.S. 416 using 12mm to 20 mm size black hard crusher broken granite stone ships of approved quality from approved quarry washed and cleaned (20mm size not to exceeds 25%) to be mixed in concrete mixture with ordinary protland cement (OPC) including noisting, lowering lying an dcompacting concrete by susing vibrators, watering and curing for 28 days centering and shuttering and finishing the exposed surface smooth proving grooves or beads wherever necessary including cost conveyance, loading and unloading royalties and taxes of all materials and cost of all labours sunones, T & P required fo rthe work ect complete in all respect excluding cost and conveyance of HYSD/MS steel and binding wires, and labour charges for straighttaining, cutting, bending etc of M.S. rods of for steel and binding				
A	Column Footing	Cum	30.86	5410.00	166953.00
B	column upto pinth	Cum	3.51	15164.10	53226.00
C	Plinth beam	Cum	23.58	6227.80	146852.00
5	REINFORCEMENT				
	Cold twisted steel reinforcemtn for RCC work including cutting bendingstragntening and binding with 18swg black annealed wire and placing in posting complete.	Qntl	62.01	8435.40	523079.00
6	Fly ash brick masonry (1:6) cement mortar				

Item Sl. No	Item Description	Unit	Quantity	Estimated Rate excluding GST)	Total Amount in Rs.
	Fly ash brick masonry in cement mortar of (1:6) with portland slag cement, watering and curing etc. including cost, conveyance, loading and unloading, royalties and taxes of all materials and cost of all labour sundries T & P required for the works etc complete in all respect as directed by the Engineer-in-charge.	Cum	33.70	5231.20	176291.00
Sub total PART-I(A)				Rs	1455581.00
PART-I (B)					
1	RCC. WORK				
	i. Providing, lifting, hoisting laying Reinforced cement concrete of M20 grade in column footings as per approved designs and drawings having a minimum compressive strength (in work test) 200 kg/Square cm. in 15 cm cubes at 28 days after mixing and tests conducted in accordance with I.S. 416 using 12 mm to 20 mm size black hard crusher broken granite stone chips of approved quality from approved quarry washed and cleaned (20 mm size not to exceed 25%) to be mixed in concrete mixture with ordinary portland cement (OPC) including hoisting, lowering, lying and compacting concrete by using vibrators, watering and curing for 28 days centering and shuttering and finishing the exposed surface smooth providing grooves of beads wherever necessary including cost, conveyance, loading and unloading, royalties and taxes of all materials and cost of all labours, sundries, T & P, required for the work etc. complete in all respect excluding cost and conveyance of HYSD/MS steel and binding wires and labour charges for straightening, cutting, bending etc. of M.S rods of for steel and binding wires and lying the grids and placing in proper position.				
A	Column	Cum	11.090	15164.10	168170.00
B	Lintel Band	Cum	6.290	12424.10	78148.00
C	Roof beam	Cum	18.550	13143.20	243806.00
D	Chhajja	Sqm	31.390	1066.90	33490.00
E	Roof Slab	Cum	69.830	11768.90	821822.00
F	Staircase	Cum	0.970	13098.90	12706.00
2	REINFORCEMENT				
	Cold twisted steel reinforcement for RCC work including cutting bending straightening and binding with 18swg black annealed wire and placing in position complete	Qntl	122.815	8435.40	1035989.00
3	BRICK WORK IN SUPER STRUCTURE				
	Well burnt first class brick masonry using CB bricks having crushing strength not less than 75 kg per sqm. in cement mortar of (1:6) with portland slag cement after immersing the bricks for 6 (six) hours in water before use in superstructure similar such type of works with all necessary projections, watering and curing etc. including cost, conveyance, loading and unloading, royalties and taxes of all materials and cost of all labour, sundries, T & P required for the works etc complete in all respect as directed by the Engineer-in-charge.				
A	250 mm th brick v. all	Cum	160.640	5033.50	808581.00
4	Providing and laying cement plaster on surface after cleaning the surface taking out point including cost of all materials labour curing taxes etc complete as per instruction from architect/ Engineer in charge				
A	12 mm cement plaster 1.6 to outside surface	sqm	714.64	147.57	105459.00
B	16mm cement plaster 1.6 over brick work to inside walls.	sqm	878.64	211.50	185832.00
C	6mm cp 1:4 over concrete surface	Sqm	513.91	164.90	84744.00
5	Finishing surface of walls with cement based 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 materials labour T & P etc. as per direction of Engineer-in-charge. in	Sqm	1152.85	92.60	106754.00
6	Wall painting two coats with 100% acrylic emulsion paint (1st quality) exterior grade of approved make and shade manufactured by reputed manufacturer like Nerolac/Asian/Berger/Dulux or equivalent to make an even finished surface over a coat of primer with water bond cement primer in all heights with all scaffolding and staging charges including cost, conveyance, taxes of all materials, cost of all labour T & P sundries etc, as required for the work. (for outside)	Sqm	1151.94	154.10	177514.00

Item Sl. No	Item Description	Unit	Quantity	Estimated Rate excluding GST)	Total Amount in Rs.
7	Fixing tiles in floors treads or steps and landing on 25mm thick bed of cement mortar 1:1 (1cement : 1sand) jointed with neat cement slury mixed with pigment o match the shades of the tiles including rubbing and polishing complete excluding cost of precast TILES.	Sqm	441.51	1117.10	493211.00
8	Fixing tiles in dados skirting on 25mm thick bed of cement mortar 1:1 (1cement : 1sand) jointed with neat cement slury mixed with pigment to match the shades of the tiles including rubbing and polishing complete including cost of precast tile.	sqm	26.88	1220.70	32812.00
9	GRADING PLASTER				
	Providing and laying 20 mm thick grading plaster with CM(1:4) and mixture with water proofing compound of ISI mark @ 2 Kg/ beg over roof slab after chipping the same and cleaning the surface by brushing, watering and curing etc. complete as per drawing design and instruction of EIC.	sqm			
10	(MS Doors/ Widndows)				
A	Providing fitting and fixing of M.S.Door/ window frame with integrated grill shutter as per the following design and specifaicaton.	kg	3746.00	80.00	299680.00
11	Fitting & fixing of door & window inclusive of all fitting fixures such as handle tower bolt stay, hinges , knob , screws, etc with all materials labour T & P etc.	Sqm	81.36		
12	Providing and painting two coats of synthetic enamel paints over a coat of primer to steel work including sand papering, scaffolding , cost of conveyance, taxes of all materials. T & P labour required to complete the work as per design/ drawing & instruction of Architect/ Engineer- in- charge.	Sqm	234.88	150.60	35373.00
13	Providing and fixing of Grill in ventilator and staricase window w including all materials labour T & P etc.	Sqm	72.00	80.00	5760.00
14	Supplying, fitting,fixing of stainless steel of 304 grade in hand railing	Rmt	8.00	3518.57	28149.00
15	f. Providing and fixing staircase railing of M.S. square bar (32 mm x 32 mm Size) as balustrade & 50mm dia M.S. pipes as handrail including cost of all materials labour etc as per insturction fo engineer incharge.	Rmt	16.00	3518.57	56297.00
17	Fixing chequred tiles in floors treads or steps and landing on 25mm thick bed of cement mortar 1:1 (1cement : 1sand) jointed with neat cement slury mixed with pigment o match the shades of the tiles including rubbing and polishing complete excluding cost of precast TILES.	sqm	137.45	604.90	83144.00
18	Fixing of Granite platform	sqm	1.49	1800.10	2682.00
19	Supplying Fitting, fixing up fully glazed aluminium framed window (sliding type) made up aluminium section 9778 as window frame, section 4095, 4096 and 9777, 3994 as shutter frame with 5mm black glass as panel fitted with rubber beading including locking arrangement including all fitting including cost of all materials, all taxes, labour, T&P excluding cost of glass etc. complete as per direction of the Engineer-in-charge	sqm	36.83	4352.20	160292.00
20	Providing, fitting and fixing of Al door with anodized Al. door section of 9202 as vertical member, 9201 as top and 9200 as middle and bottom member with frame section No.9221 and tapered clip no. 4660 and the frame to be completed by means of jointing angle no. 1855 including all cost of labour, T&P, hire charges of drilling machine, labour charges , etc. complete as per direction of the Engineer-in-charge	sqm	32.22	7131.94	229791.00
17	Supplying,Fitting and Fixing of 6mm black glass including all charges	sqm	16.11	843.50	13589.00
18	Supplying,Fitting and Fixing of 12mm thick prelaminated board including all charges	sqm	16.11	710.82	11451.00
	Sub total PART- A(II)			Rs	5315246.00
	G.TOTAL (CIVIL WORKS) PART- I(A+B)			Rs	6770827.00
	PART-II PH WORKS				
1	Supplying , fitting ,fixing of water closet of CERA/parryware/hindware/jaquarcerra make 2073 Orissa Pan(Cello) of size 510 x 400 mm or equivalent of Parryware/ Hindware , duly embedded in cement concrete(1:3:6) using 12mm size b.h.g chips all complete with materials , albour and T & P etc.	Each	8	3083.76	24670.00
2	Providing ,fixing & fitting of EWC with PVC cover	Each	2	2791.85	5584.00
3	PVC flushing cistern	Each	2	1467.42	2935.00
4	110 mm PVC COWEL	Each	2	81.31	163.00
5	110 mm PVC TEE	Each	2	188.31	377.00

Item Sl. No	Item Description	Unit	Quantity	Estimated Rate excluding GST)	Total Amount in Rs.
6	Supplying , fitting , fixing of porcelein wash hand basin of size 450mm x 350 mm of CERA make, catalogue no Canon 1012 Wash Basin of Equivalent of Parryware/ Hindware with rog bolts, CI brackets, hole for pillar cock with cast iron/ M.S. brackets painted while including cutting holes in wall and making good to the damages etc. all complete with materials , labour and T& P etc.	Each	4	1703.68	6815.00
7	Supply , fitting , fixing of (500 x 450 mm) bevelled edge mirror of superior glass mounted on 6 mm thk A.C. sheet or ply-wood sheet and fixed to wooden plugs with cromium plated brass screws and washers etc. all complete with materials , labour and T & P etc.	Each	2	1129.61	2259.00
8	Providing and fixing PVC soil waste and vent pipes				
A	(i) 110 mm dia .	Metre	25	355.23	8881.00
B	(ii) RWD pipe 100 mm	Metre	10	355.23	3552.00
10	Providing and fixing PVC plain bend of required degree				
	(i) 100 mm	Each	6	213.34	1280.00
11	Providing and fixing PVC single equal plain junction of required degee with access door, insertion rubber washer 3mm thick, bolts and nuts complete .				
	(i) 1000x100x100mm	Each	6	289.95	1740.00
12	Providing and fixing door piece, insertion rubber washer 3mm thick , bolts & nuts complete .				
	(i) 100mm	Each	8	237.94	1904.00
14	Supplying, fitting, fixing to walls, ceiling and floor upplasticized PVC pipes conforming to I.S. 4985 of class IV (10 kg/ cm 2) th efollowing nominal diameter with fittings and clamps includings testing all complete with materials labour and T & P etc.				
	a) 15mm dia nominal bore	metre	10	139.62	1396.00
	b) 20mm dia nominal bore	metre	10	178.87	1789.00
	c) 25 mm dia nominal bore	metre	200	231.08	46216.00
	d) 32 mm dia nominal bore	metre	5	296.73	1484.00
	e) 40 mm dia nominal bore.	metre	5	367.26	1836.00
15	Providing and fixing brass bib cock of approved quality .				
A	(i) 15 mm nominal bore short body	Each	14	769.39	10771.00
B	(ii) 15mm nominal bore long body	Each	4	818.61	3274.00
16	Providing and fixing brass stop cock with wall flush of approved quality .				
	(i) 25 mm nominal bore.	Each	14	986.91	13817.00
17	CP TOWEL BAR	Each	1	963.94	964.00
19	Soap holder	Each	4	500.22	2001.00
20	Hand shower	Each	2	401.98	804.00
22	Providing and fixing gun metal gate valve with C.I. wheel of approved quality (screwed end)				
A	(i) 25 mm dia Nominal bore	Each	2	1181.81	2364.00
B	(ii) 32 mm dia Nominal bore	Each	2	1433.13	2866.00
23	Supplying fitting , fixing of S.W. Gully trap Grade-A complete with cast iron grating, brick masonry chamber(250 mm x 250 mm) with R.C.C cover slab as per P.H. specificaion and design all complete with materials labour and T & P etc. (Excluding cost of gully trap and grating)	Each	2	1530.16	3060.00
24	Supplying all materials, labour and T & P for construction of inspection chamber as per P.H. specification and design all ocomplete (per each)	Each	1	7581.08	7581.00
25	providing and placing on terrance (at all floor levels) per liter polyethylene water storage tank ISI:12701 marked capacite indicating the BIS License No. with cover and suitable locking arrangement and making necessary holes for intel, outlet and overflow pipes but without fittings and the base support for tank (sintex, Electroplast, star Lots of equivalent having valid ISI license)	2000 litre capacity	1.00	21427.97	21428.00
1	Excavation	Cum	24.020	206.80	4967.00
2	Sand filling	Cum	1.720	522.30	898.00

signature of contractor


signature of BDO, Santala

Item Sl. No	Item Description	Unit	Quantity	Estimated Rate excluding GST)	Total Amount in Rs.
3	P.C.C.(1:3:6)	Cum	1.720	4927.50	8475.00
4	R.C.C.(1:1.5:3) up to Slab of septic tank	Cum	1.130	7701.80	8703.00
5	Brick work (1:6) in GF.	Cum	8.960	5192.80	46527.00
6	Cutting ,bending ,binding,of MS rod	Qntl	1.020	8435.40	8604.00
7	12mm thick C.P with C M (1:4)	Sqm	9.68	158.70	1536.00
8	Provision of manhole cover	Kg	43.21	95.00	4105.00
9	Providing CI Stepswith anticorrosive paint	No	5.00	102.71	514.00
TOTAL PART-II (PH)					266140.00
PART-III ELECTRICAL WORKS					
1	Recessed wiring to Light point Each with 1.5 sqmm FR PVC insulated single core multistrand copper conductor of ISI marked with 20mm dia non-metalic PVC flexible conduct with 5 Amp, 250V piano type switch ISI marked & ceiling rose ISI marked mounted on MS box having from bakelite cover of suitable size, MS box with 1.0 sqmm FR PBC insulated single core multistrand copper conductor as earth wire including all accessories & connection as per direction of engineer in charge (Make of wire = Finolex / L&T / Anchor / Havels / V- Guard) (deducting the cost of S/F of 100mm x 100mm x 60mm M.S. Box with bakelite cover - 1 no)				
1	Group A (1.2.1-1.24.2)	Each	20	308.05	6161.00
2	do- Group B (1.2.2 - 1.24.2)	Each	10	498.00	4980.00
3	do- Group C (1.2.2 - 1.24.2)	Each	10	762.00	7620.00
4	Recessed wiring to Fan Each in Group B (1.2.2-1.24.2)	Each	5	498.00	2490.00
5	Group C (1.2.3-1.24.2)	Each	23	762.00	17526.00
6	Recessed wiring to C.B. Each in Group C (1.2.3 -1.24.2)	Each	10	762.00	7620.00
7	Recessed wiring to Exh. Fan Each in Group C (1.2.3-1.24.2)	Each	4	762.00	3048.00
8	S/F of Metal box of 150mm x 75mm x 60mm deep (Normal size) in recess with suitable size of Phenolic laminated sheet cover in front including providing and and fixing 3 pin 5/6amp socket out let 5/6 amp piano type switch, connection, painting etc as required (1.26)	Each	13	192.91	2508.00
9	S/F of 5amp switch & 5A socket out let of ISI marked on existing board (1.25.1 & 1.25.4)	Each	18	75.75	1364.00
10	S/F of metal box of 180mm x 100mm x 60mm deep (Normal Size) in recess with suitable size of phenotic laminated sheet cover in front including providing & fixing 5 pin 15/16 amp. Piano type switch, connection, painting etc as	Each	2	266.00	532.00
11	Wiring for circuit / sub-main wiring along with earth with following sized of PVC insulated single core multistrand copper conductor with ISI marked conforming to IS - 694 / 1990 in 20mm dia non metallic heavy duty flexible conduit 1.6mm in recessed PBC conduit as required (Make of wire = Finolex / L&T/ Anchor / Havels / V- Guard)2x1.5 sqmm + 1x1.0sqmm (1.8)	P/Mts	150	119.00	17850.00
12	do - 2x2.5 sqmm + 1x1.5 sqmm (1.8.2)	P/Mts	40	134.00	5360.00
13	do - 2x4 sqmm + 1x1.5 sqmm (1.8.)	P/Mts	60	151.00	9060.00
14	P/Mtr 14 do - 2x6 sqmm + 1x1.5 sqmm (1.8.)	P/Mts	55	180.00	9900.00
15	P/Mtr 15 do - 4x6 sqmm + 1x2.5sqmm (1.8.4)	P/Mts	30	279.00	8370.00
16	S/F of Batten holder / BK angle holder of ISI Marked including connection etc instead of ceiling rose. (1.29 - 1.28)	Each	25	14.68	367.00

Item Sl. No	Item Description	Unit	Quantity	Estimated Rate excluding GST)	Total Amount in Rs.
17	Supply, Installation testing & Commissioning of Main switches (IS13940 part 3/1993) of following capacity on existing surface, wall mounting & complete with H.R.C. Fuse links, inter connections earthing etc. as required as per direction of Engineer Incharge (Make-Seimens / HPL /Anchor / L&T / Havels / C&S / R.K.) 63 Amp ICTPN Mainwithc (1.8.3)	Each	1	3253.21	3253.00
18	S/G of B series SP MCB of 6 amp rating 240 Volt "B" series MCB for lighting and other loads in the existing MCB Distribution board ISI marked complete with connection, testing and commissioning etc. as required single pole (SP) (2.6.1)	Each	16	143.42	2295.00
19	Each S/F of following way single pole and neutral sheet steel MCB Distribution Board 250v on surgace / Recess complete with tinned copped bus bar, neutral bar, earth bar, din bar, detachable gland plate,Distribution Board 250v on surgace / Recess complete with tinned copped bus bar, neutral bar, earth bar, din bar, detachable gland plate,interconnections, phosphatized and MCB / RCCB / Isolater) 4 way	Each	16	996.87	15950.00
20	Supply & fixing of following 2 way double pole neutral sheet MCB Distribution Borad 250 V on surface / recess complate with tineed copper bus bar, neutral bar, earth bar, din bar, detachable gland, plate, interconnections, phosphatized and powder painted including earthing etc. as required along with 32/40 AMP DP MCB (Legrand / Havells	Each	8	874.66	6997.00
21	Supply & Fixing of TPN M.C.B (Make - HPL, model - TTPNC40)	Each	2	1890.00	3780.00
22	S/F of 16/18 SWG metal box of following sizes (Nominal Size) in recess with suitable size of phenolic laminated shet cover in front including cutting the and making good the same in case of recessed conduit as required 100mmx100mmx60mm deep (1.24.2)	Each	14	94.94	1329.00
23	do- deep (1.24.5)	Each	6	117.16	703.00
24	do 200mmx150mmx60mm deep (1.24.6)	Each	15	151.50	2273.00
25	Providing & fixing plain 16/0.2mm twin twisted flexible, FR PVC insulated copper cable in polythene sleeve or conduit of suitable size on the floor/ wall or side of the table/ door etc as required (1.31)	P/Mts	25	17.17	429.00
26	Supply, installation, testing & Commissioning of exhaust fan upto 450mm sweep in the exising opening, including making the hole to suit the size of the above fan making good the damaged complete,connection, etc as reqired. (1.43)	Each	13	1850.32	24054.00
27	S/F of call bell/ Buzzer ISI marked suitable for DC/AC single phase 230 volts complete as required.	Each	2	124.23	248.00
28	S/F of computer board consisting of 4nos of 5amp plug and switch and 6amp MCB, indicator complete with wiring on (200mmx250mmx75mm) deep M.S. box with B.K. cover. (1.24.9 +1.25.2 + 1.25.4 + 2.5.1)	Each	10	738.00	7380.00
29	S/F of 15-20 watt LED single strip type tube light fitting (make PAN/Phillips/ crompton/ polycab) with all accessries and connections.	Each	23	754.00	17342.00
30	supply of 1200mm A.C. Ceiling fan with all accessories and connections with out fan regulator (Make: Crompton highspeed ultra/ khaitan-Super Hibreeze/ Polycab - Amaze Hs/ Anchor- Flora)	Each	22	2309.00	50798.00
31	Supply & fixing of superior type C.I bulk head fitting with out Bulb for general domestic use ISI marked square/ oval type with premetallic glass cover provided with galvanized steel wire guard including necessary connections. (M-S)	Each	30	367.64	11029.00

Item Si. No	Item Description	Unit	Quantity	Estimated Rate excluding GST)	Total Amount in Rs.
33	S/F of ceiling fan step type electronic regulator in existing switch board including connection and required earthing.	Each	23	333.00	7659.00
	Supply and fixing of 35 watt Single LED Ceiling Light Fitting w & Electronic driver with all accessories and connections (Make -Crompton / Phillips / HPL / Polycab / PAC)	Each	16	750.00	12000.00
35	S/F of 9 Watt LED bulb	Each	32	181.00	5792.00
36	S/F of 4X10 Sqmm Al.Armoured Cable	Each	15	230.00	3450.00
37	S/F of 63 A TPN Pannel board size 30x24x10 sqinch with provn. Of 63A Roatary Main Switch with HRC Fuse (Make-siemens / HPL / Anchor / L&T / Havels), 1 nos 100A busbar, 63A DP MCB - 4 nos (HPL Model -TDPC50-63), 63 a TPN MCB (TTPNC 50-63), Indicating Lamp, 100 A	Each	1	48738.00	48738.00
38	Special Earthing with G.I. Earth pipe 3 mtr long 40mm dia Isl marked including accessories & providing masonary enclisure with cover plate having locking aarangement & watering pipe with charcoal & salt as required (3.2)	Each	1	14600.00	14600.00
TOTAL PART -III(ELECTRICAL)					344855.00
G.TOTAL PART - I (CIVIL) +II (PH) +III (ELECTRICAL)					7381822.00
(Rupees seventy three lakh eighty one thousand eight hundred twenty two)only					

I M/S _____ Class _____ contractor hereby quoted my %

(Percentage) rate at _____ / _____ %

(percentage) Both figure& ward) excess over than /Less than/ Equal to the amount put to tender Rs.7381822/-
(Rupees seventy three lakh eighty one thousand eight hundred twenty two)only

Note:- The contractor should not write anything except Quoting of percentages and in case anything else

1. Strik out which is not applicable.
2. Percentage should be quoted up to 2(two) degit after the decimal point
3. If not strik out ,it will be treated as excess.
4. Nos of correction:-
5. Nos of over witting:-
6. Nos of intepolation:-
7. Nos of Pages:-

Signature of the contractor

Mobile No. _____

Dist:- _____

State:- _____

PIN:- _____

Mobile No. _____