
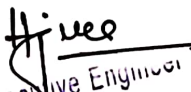




TENDER SCHEDULE					PSB-04/2026-27
TENDER SCHEDULE COST :-Rs24,90,300.00					
Name of the work:- Construction of GPLF office Building cum market complex at Sarsada, Block-Bhandaripokhari, Dist-Bhadrak					
Sl.	DESCRIPTION	QTY	UNIT	RATE	AMOUNT (Rs.)
PART-A (CIVIL)					
1	Foundation excavation in Earth work in hard soil within 50m. Initial lead and 1.5m initial lift including rough dressing and breaking clods to maximum 5cm to 7cm and laying in layer not exceeding 0.3m in depth and as per specification approved by the department etc. complete.etc. complete as per direction of Engg-in-Charge .	24.690	Cum.	276.89	6,836.41
2	Filling foundation and plinth with sand and well watered and rammed including cost, conveyance and royalty etc complete as per direction of Engg.-in-Charge.	53.170	Cum.	725.05	38,550.91
3	Cement concrete (1:3:6)with 40mm size CBHG metal including cost, conveyance and royalty etc. complete as per direction of Engg.-in-Charge.	12.870	Cum.	6,239.66	80,304.42
4	Cement Concrete (1:2:4) with 12 mm size broken hard granite chips for R.C.C. works including hoisting and laying etc. complete as per direction of Engg-in-Charge .	0.110	Cum.	8,483.30	933.16
5	Fly Ash Brick masonry in c.m. 1:6 in F & P including cost,conveyance and royalty of materials curing etc. complete. as per the direction of the Engineer-in-charge.	16.490	Cum.	5,722.41	0,94,362.54
6	1" thick D.P.C with C.C(1:2:4) using 12mm. Chips etc. cpmplete as per direction of Engg-in-Charge .	37.730	Sqm.	365.17	13,777.86
7	1st class Fly Ash brick masonry work in superstructure thoroughly soaked in water, with cement mortar (1:6) including scaffoldings ,racking out joints, curing etc complete as per specification/drawing and as per the direction of the Engineer-in-charge.				
(i)	Ground Floor	34.270	Cum.	5,755.74	1,97,249.21

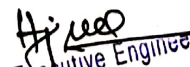

Junior Engineer
Bhandaripokhari Block



Asst. Executive Engineer
B. Pokhari Block


Block Development Officer
Bhandaripokhari


I.	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
					(Rs.)
8	Providing and Laying reinforcement Cement concrete (M-20) with 20 mm and down graded chips including cost all materials,labours,T & P,curing etc complete (excluding the cost of reinforcement & Centering, shuttering) as per direction of Engineer-in-charge.				
i	Column Footing / Pile Cap	9.340	Cum.	6,625.94	61,886.28
ii	Plinth Beam	4.990	Cum.	7,500.84	37,429.19
iii	Beam & Column				
a	Ground Floor	11.050	Cum.	15,878.83	1,75,461.07
iv	65mm avg. Chajja				
a	Ground Floor	10.035	Sqm.	1,227.06	12,313.55
v	Roof Slab				
a	Ground Floor	15.790	Cum.	13,712.39	2,16,518.64
vi	Lintel				
a	Ground Floor	2.570	Cum.	14,280.13	36,699.93
9	Single under reamed pile foundation with RCC M20 using 25mm and down graded size black hard granite (Crusher broken) stone chips including cost of boring but excluding cost of M.S./Tor steel and labour charges for cutting, bending and binding of steel. etc. complete 300mm pile - 6.00m long	37	Pile	5,816.89	2,15,224.93
10	Supplying, fitting and placing uncoated HYSD bar reinforcement complete in proper position including cost of binding wire 18 to 20 gauge as per direction of Engg.-in-Charge.				
(i)	Ground Floor	74.580	Qtl	8,315.48	6,20,168.50
11	12mm cement plaster in cement mortar (1:6)including necessary scaffolding curing etc. as per direction of Engg.-in-Charge.				
(i)	Ground Floor	154.470	Sqm	189.19	29,224.18
12	16mm thick cement plaster in cement mortar (1:6) including necessary scaffolding curing etc. as per direction of Engg.-in-Charge.				
(i)	Ground Floor	300.740	Sqm	273.36	82,210.29

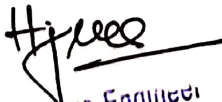

 Junior Engineer
 Bhandaripokhari Block


 Asst. Executive Engineer
 B. Pokhari Block


 Block Development Officer
 Bhandaripokhari


Sl.	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
					(Rs.)
13	6mm.thick cement plaster with C.M(1:4) to RCC surface including closed deep chipping and slury treatment etc. complete as per direction of Engg.-in-Charge.				
	(i) Ground Floor	139.460	Sqm	211.98	29,562.73
14	2.5cm. thick A.S.Flooring with C.C.1:2:4 using 12mm. size HBG crusher broken chips including punning, cost, conveyance and royalty of materials curing etc. complete as per direction of Engg-in-Charge .				
	(i) Ground Floor	99.760	Sqm	434.02	43,297.84
15	Cement punning including cost, conveyance of cement and curing etc. complete as per direction of Engg-in-Charge .				
	(i) Ground Floor	26.560	Sqm	58.09	1,542.87
16	Fixing Granite tiles of size above 0.4 Sqm. (20mm. thick) in floors, treads or steps and landings on 25 mm thick CM (1:1) jointed with neat cement slurry mixed with pigments to match the shades including cost for rubbing, polishing & cost of marble tiles etc. complete as per direction of Engg-in-Charge .				
	(i) Ground Floor	0.750	Sqm	3,235.86	2,426.90
17	Fixing granite tiles of 0.10 Sqm. & upto 0.4 Sqm. (10mm. thick) in dados skirting and risers of steps on 12mm thick cement plaster (1:3) jointed with neat cement slurry mixed with pigments to match the shades including cost for rubbing, polishing complete excluding cost of tiles etc. complete as per direction of Engg-in-Charge .				
	(i) Ground Floor	0.900	Sqm	2,524.09	2,271.68
8.	Wall Priming one coats on new work with wall water bound primer of approved shade as per direction of Engg-in-Charge .				
	(i) Ground Floor	536.380	Sqm	77.88	41,773.27
	Wall painting two coats on new work with Distemper of approved shade etc. complete as per direction of Engg-in-Charge .				
	(i) Ground Floor	355.730	Sqm	90.58	32,222.02



Junior Engineer
Bhandaripokhari Block


Asst. Executive Engineer
B, Pokhari Block


Block Development Officer
Bhandaripokhari

Sl.	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
					(Rs.)
20.	Wall painting two coats on new work with Weather coat paint of approved shade as per direction of Engg.-in-Charge.				
	(i) Ground Floor	190.490	Sqm	98.51	18,764.79
21.	Supplying and fixing of steel M.S. grill with all fitting and fixtures including cost of cutting holes in the brick masonry and R.C.C. columns and making good to damage etc, as per direction of Engineer -in -charge.				
	(i) Ground	902.738	Kg.	105.51	95,247.83
22	Eamel Painting two coats with enamel paint over one coat of primer of approved quality etc. complete as per direction of Engg-in-Charge .				
	(i) Ground Floor	61.530	Sqm	336.05	20,677.16
23	Fixing Floor tiles in floors,treads or steps and landings on 25 mm thick CM (1:1) jointed with neat cement slurry mixed with pigments to match the shades includind cost for rubbing, polishing & cost of marbel tiles etc. complete as per direction of Engg-in-Charge .				
	(i) Ground Floor	8.410	Sqm.	1,179.79	9,922.03
24	Fixing Ceramic Glazed wall tiles in dados skirting and risers of stepson 12 mm thick cement plaster(1:3) jointed with neat cement slurry mixed with pigments to matche shade of the tiles including rubbing and polishing complete as per direction of Engineer-in-charge.				
	(i) Ground Floor	31.730	Sqm.	1,437.80	45,621.39
25	Fixing industrial Chequered tiles in floors,treads or steps and landings on 25 mm thick CM (1:1) jointed with neat cement slurry mixed with pigments to match the shades includind cost for rubbing, polishing & cost of tiles etc. complete as per direction of Engg-in-Charge .				
	(i) Ground Floor	2.250	Sqm.	1,311.28	2,950.38
26	12mm. thick cement plaster in c.m. 1:4 over brick masonry including cost conveyance and royalty of materials curing etc. complete as per direction of Engg-in-Charge .				
	i Ground Floor	12.240	Sqm.	201.35	2,464.52


Junior Engineer
Bhandaripokhari Block


Asst. Executive Engineer
B. Pokhari Block


Block Development Officer
Bhandaripokhari

Sl.	DESCRIPTION	QTY	UNIT	RATE	AMOUNT (Rs.)
27	Providing and fixing 37 mm thick factory made PVC door shutter, styles and rails made of PVC hollow section of size 100 mm x 37 mm with wall thickness 2 mm (± 0.2 mm), with inbuilt bead on one side, styles and rails mitered cut and joint at the corners by means of 2 nos of plastic brackets of size 75 mm x 220 mm at each corner and stainless steel screws, reinforcing the hinge side of style by inserting PVC profile of size 28 mm x 30 mm, with wall thickness 2 mm (± 0.2 mm). Lockrail of size 100 mm x 37 mm, wall thickness 2 mm (± 0.2 mm) will be fixed to the vertical styles. Providing with PVC snapfit beads and panel of size 100 mm x 20 mm, and inserting 2 nos tie bar of 6 mm dia and fastening with nuts and washers complete, all as per manufacturer's specification and direction of Engineer-in-charge.				
	i Ground Floor	2.870	Sqm.	4,986.23	14,310.48
28	20mm. thick grading plaster in c.m. 1:4 over roof slab and chujja including cost conveyance and royalty of materials curing etc. complete as per direction of Engg-in-Charge .				
	i Ground Floor	131.970	Sqm.	295.98	39,059.85
Subtotal (A)				Rs.	23,29,483.98

23,21,255.0


[Signature]
8/12/2025
Junior Engineer
Bhandaripokhari Block

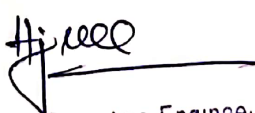
[Signature]
18/12/25
Asst. Executive Engineer,
B. Pokhari Block

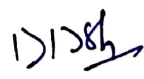
[Signature]
Block Development Offr.
Bhandaripokhari Block

[Signature]
25/12/26
Addl. Executive Officer(Tech.)
Zilla Parishad, Bhadrak

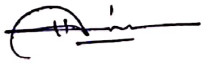
Sl.	DESCRIPTION	QTY	UNIT	RATE	AMOUNT (Rs.)
PART-B (ELECTRICAL)					
29	Recessed wiring to light point / fan point / exhaust fan point / call bell point with 1.5 sq.mm FR PVC Insulated single core multistrand copper conductor of ISI marked with 20 mm dia non-metallic PVC flexible conduit with 5 Amp, 250 V modular type switch ISI marked and ceiling rose ISI marked mounted on MS box having front modular cover of suitable size , MS modular box with 1.0 sq.mm FR PVC Insulated single core multistrand copper conductor as earth wire including all accessories and connection as per direction of Engineer in Charge. (Make of wire Finolex / L&T / Anchor / Havels / V Guard)				
	i Group-A	5.000	Point	500.23	2,501.15
	ii Group-B	6.000	Point	745.57	4,473.42
	iii Group-C	4.000	Point	1,054.51	4,218.04
30	Supplying and fixing of following MODULAR type Bell push on the existing switch box / cover including connections etc as required. as per direction of Engineer in Charge. (Make of wire Finolex / L&T / Anchor / Havels / V Guard)				
	Ground Floor	1.000	Point	137.98	137.98
31	Recessed wiring to submain in 2 x 2.5 sq.mm FR PVC insulated single core multistrand copper conductor of ISI marked confirming to IS-694/1990 in 20 mm dia non-metallic heavy duty flexible conduit 1.6 mm thick along with 1 x 1.5 sq.mm FR PVC insulated single core multistrand copper conductor as earth wire as required.(Make of wire Finolex/L&T/Anchor/Havels/V Guard)				
	Ground Floor	10.000	mt	147.92	1,479.20

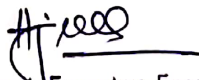

Junior Engineer
Bhandaripokhari Block


Asst. Executive Engineer
B. Pokhari Block


Block Development Officer
Bhandaripokhari Block

Sl.	DESCRIPTION	QTY	UNIT	RATE	AMOUNT (Rs.)
32	Recessed wiring to submain in 2 x 4 sq.mm FR PVC insulated single core multistrand copper conductor of ISI marked confirming to IS-694/1990 in 20 mm dia non-metallic heavy duty flexible conduit 1.6 mm thick along with 1 x 1.5 sq.mm FR PVC Insulated single core multistrand copper conductor as earth wire as required.(Make of wire Finolex/L&T/Anchor/Havels/V Guard)				
	Ground Floor	12.000	mt	165.13	1,981.56
33	Recessed wiring to Supply and fixing of 01 no.sof 3pin 5/6 amp modular socket and S.P. 5/6 amp one way modular switch, 1 no. of 5 pin 15/16 socket out let and S.P. 15/16 A one way modular switch on Modular G.I. Box with Modular Base and cover. (Make of wire Finolex/L&T/Anchor/Havels/V Guard)				
	Ground Floor	3.000	Point	1,043.86	3,131.58
34	Supplying and fixing of following MODULAR type switch / socket on the existing switch box / cover including connections etc as required (Modular type).(Make of wire Finolex/L&T/Anchor/Havels/V Guard)				
	Ground Floor	6.000	Point	111.61	669.66
35	Supplying and fixing of Call Bell / Buzzer ISI marked suitable for DC /AC single phase 230 volts complete as required (Make of wire Finolex/L&T/ Anchor/ Havels/V Guard)				
	Ground Floor	1.000	No	125.08	125.08
36	Supply and fixing of following way single pole and neutral, sheet steel, MCB distribution board consumer unit, 240 V on surface / recess, complete with tinned copper bus bar, neutral bus bar, earth bar, din bar, hinged front acrylic covr for the MCB knobs detachable gland plate, interconnections, phosphatized and powder painted including earthing etc. as required (But with out MCB / RCCB / Isolator)				
	8WAY (8 + 18) DOUBLE DOOR, HORIZONTAL TYPE Ground Floor	1.000	No	1,641.68	1,641.68

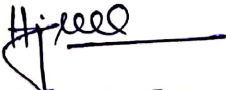

Junior Engineer
Bhandaripokhari Block

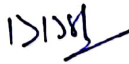

Asst. Executive Engineer
B. Pokhari Block


Block Development Officer
Bhandaripokhari Block

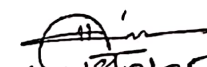
Sl.	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
					(Rs.)
37	Supply and fixing of 5Amp to 32A rating 240V "B/C" series MCB suitable for lighting and other loads of the following poles in the existing MCB DB ISI marked complete with connections testing and commissioning etc. as required.(make-HPL/ Havells/ Legrand /L&T/C&S)				
	Ground Floor	6.000	No	134.24	805.44
38	G.I. Earth Pipe electrode with out salt / charcoal Earthing with G.I earth pipe 3 meter long 40 mm dia ISI marked including accessories and providing masonry enclosure with cover plate having locking arrangement and watering pipe etc (but with out charcoal and salt) as required				
		1.000	No	2,368.55	2,368.55
39	Salt / charcoal for pipe earth electrode Copper Earth Plate electrode Extra for using salt and charcoal for G.I or copper pipe earth electrode as required.(make-HPL/ Havells/ Legrand /L&T/C&S)				
		1.000	No	469.29	469.29
40	S/F of 1200mm High Speed Ceiling fan Alluminium Body, Copper winding, High speed ceiling fan (Make-Crompton Model-Riviera High Speed, Polycab Model-Vital, Polar Model-Winpro) etc.				
	Ground Floor + 1st Floor	5.000	No	2,965.53	14,827.65
41	S/F of 8" PLASTIC VENTILLATING FAN exhaust fan (Make-Crompton Model-Jura, Polycab Model-Vital, Polar Model-Winpro) etc.				
	Ground Floor	2.000	No	1,885.05	3,770.10
42	S/F of 1x18 Watt LED T-5 fitting(Make-Crompton/Philips/Havells/Bajaj)				
	Ground Floor + 1st Floor+2nd floor	6.000	No	711.61	4,269.66
43	S/F of 60 W LED Street light fitting(Make-Crompton/Philips/Havells/Bajaj)				
		1.000	No	7,031.23	7,031.23



Junior Engineer
Bhandaripokhari Block


Asst. Executive Engineer
B. Pokhari Block


Block Development Officer
Bhandaripokhari Block

Sl.	DESCRIPTION	QTY	UNIT	AMOUNT
44	S/F OF TP & N SFU IN CUBICAL PANEL BOARD Providing and fixing of following capacity TP & N disconnecter fuse switch unit inside existing cubical panel board with ISI marked HRC fuses including drilling holes in cubical pannel, making connection as required etc, complete 63 Amp TP & N			
		1.000	No	2,606.11
45	MV cable laying up to 25 sq.mm on surface Laying and fixing of one number of PVC Insulated and PVC seathed / XLPE power cable of 1.1 KV grade of size not exceeding 25 sq.mm on surface as required.			
		20.000	mt.	256.91
46	Providing and fixing M.V danger board of 250 mm x 200 mm made mild steel at least 2 mm thick and vitreous enameled white on both sides and with inscription in single red colours on front side as required.			
		1.000	Each	157.68
47	S/F of 20 Watt LED Square surface mount fitting (Make- Havells/Philips/C&S/Crompton) of all sizes complete with all accessories and tube etc. directly on ceiling wall, including connection with 1.5 sq.mm FR PVC insulated single core multistrand copper conductor and earthing as required.			
		6.000	Each	1,610.74
Subtotal (B)			Rs.	71,467.70

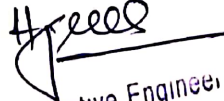

Junior Engineer
Bhandarpokhari Block


Asst. Executive Engineer
B. Pokhari Block


Block Development Officer
Bhandarpokhari Block


Sl.	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
					(Rs.)
PART-C (PHD & Sanitation)					
48	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 Engg.-in-charge. 250mm wall				
	All Floor	4.000	Hole	69.67	238.28
49	Cutting holes in R.C.C floors and roos upto 19cm thick for passing G.I/P.V.C pipes and fitting etc. and preparing the holes after insertion of pipe etc. with cement concrete 1:2:4 including finishing complete so as to make it leak proof as per Engg.-in-charge.				
	All Floor	2.000	Hole	178.60	357.20
50	Cutting grooves in pucca floors and walls for taking GI/PVC pipes and making good the damages as per specification etc complete as per Engg.-in-charge.				
	All Floor	3.000	Mt	234.60	703.80
51	Providing and fixing on wall face unplasticised Rigid PVC soil, waste and 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, (i) Single socketed pipes complete as per direction of Engineer-in-Charge				
	i 75mm OD P.V.C. SWR S/S Pipe (ISI type-A)				
	All Floor	3.000	Mt	218.23	654.69
	ii 90mm OD P.V.C. SWR S/S Pipe (ISI type-A)(for rain wa				
	All Floor	3.000	Mt	278.45	835.35
	iii 110mm OD P.V.C. SWR S/S Pipe (ISI type-A)				
	All Floor	3.000	Mt	344.38	1,033.14

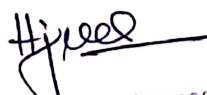

Junior Engineer
Bhandaripokhari Block


Asst. Executive Engineer,
B. Pokhari Block


Block Development Officer
Bhandaripokhari Block


Sl.	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
					(Rs.)
52	Laying in trenches unplasticised PVC pipes IS:4985-2000 and specials of the following outside diameter for all classes including jointing with supply of approved solvent cement by heat application method including testing as per specification complete. (Earth work in trenches to be measured and paid for separately)				
	i 125mm dia rigid UPVC pipe Class -3 (0.60Mpa)				
	All Floor	4.000	Mt	747.07	2,988.28
53	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes conforming to IS:15778, having thermal stability for hot & cold water supply, including all CPVC plain & brass threaded fittings including fixing the pipe with clamps at 1.00 m spacing. This includes jointing of pipes & fittings with one step CPVC solvent cement and testing of joints complete as per direction of Engineer-in-Charge				
	i 20mm dia pipe				
	All Floor	10.000	Mt	266.72	2,667.20
	ii 25mm dia pipe				
	All Floor	10.000	Mt	361.86	3,618.60
54	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 expansios etc complete as per direction of Engineer-in-Charge				
	A PVC SWR coupler				
	i 75 mm dia PVC SWR coupler				
	All Floor	2.000	Each	102.76	205.52
	ii 90 mm dia PVC SWR coupler				
	All Floor	2.000	Each	143.40	286.80
	iii 110 mm dia PVC SWR coupler				
	All Floor	2.000	Each	163.79	327.58


 Junior Engineer
 Bhandaripokhari Block

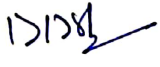

 Asst. Executive Engineer
 B. Pokhari Block


 Block Development Officer
 Bhandaripokhari Block

Sl.	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
					(Rs.)
B Single tee with door					
i	75 x 75 x 75mm dia PVC SWR Tee				
	All Floor	2.000	Each	170.88	341.76
ii	90 x 90 x 90mm dia PVC SWR Tee				
	All Floor	2.000	Each	239.75	479.50
iii	110 x 110 x 110mm dia PVC SWR Tee				
	All Floor	2.000	Each	302.70	605.40
C SWR Plain Bend 87.5°					
i	75mm dia P.V.C. SWR plain bend 87.5				
	All Floor	2.000	Each	108.73	217.46
ii	90mm dia P.V.C. SWR plain bend 87.5				
	All Floor	2.000	Each	121.81	243.62
iii	110mm dia P.V.C. SWR plain bend 87.5				
	All Floor	2.000	Each	196.04	392.08
D SWR Plain Door Bend 87.5°					
i	75mm dia P.V.C. SWR plain bend 87.5				
	All Floor	2.000	Each	136.30	272.60
ii	90mm dia P.V.C. SWR plain bend 87.5				
	All Floor	2.000	Each	180.63	361.26
iii	110mm dia P.V.C. SWR plain bend 87.5				
	All Floor	2.000	Each	236.82	473.64
Fixing 100mm size 'P' or 'S' trap (with horn or without horn) for water closet squatting pan including jointing the trap with pan in cement mortar (1:1) as per specification. etc complete as per direction of Engineer-in-Charge					
i	'P' trap (with horn or without horn)				
	All Floor	2.000	Each	438.45	876.90

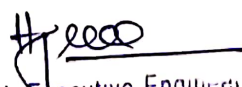

Junior Engineer
Bhandaripokhari Block

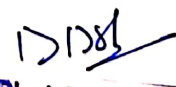

Asst. Executive Engineer
B. Pokhari Block


Block Development Officer
Bhandaripokhari Block

Sl.	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
					(Rs.)
56	Fixing water closet, squatting pan (Indian type W.C pan) conforming to IS 2556 : Part 3-2004 duly embedded in cement concrete (1:4:8) using hard granite metal 4cm nominal size all complete as per specification all etc. complete as per direction of Engg. in charge.				
	All Floor	1.000	Each	3,420.17	3,420.17
57	Fixing wash down water closet (Europlan type WC) with integral 'S' and 'P' trap to the floor with wooden plug and chromum plated screw including jointing the trap including eat cover all etc. complete as per direction of Engg. in charge.				
	All Floor	1.000	Each	3,653.28	3,653.28
58	Fixing plastic seat and cover for wash down water closet with chromium plated brass hinges and rubber buffers all complete as per specification etc. complete as per direction of Engg. in charge.				
	All Floor	1.000	Each	743.03	743.03
59	Providing and fixing P.V.C. low level flushing cistern with manually controlled device (handle lever) conforming to IS : 7231, with all fittings and fixers etc. complete as per direction of Engg. in charge.				
	All Floor	2.000	Each	2,057.52	4,115.03
60	Fixing Wash Basin with hole for pillar type with cast iron or M S bracket painted white including cutting holes in the walls and making good the damages etc. complete as per direction of Engg. in charge. Porcelain 22"x 16"(550x400) W.H.B				
	All Floor	2.000	Each	2,737.51	5,475.02
61	Fixing bowl pattern urinal conforming to IS 2556 : Part 6-1996 including connecting the urinal of 430x260x350 mm or 340x410x265 mm sizes respectively with waste pipe by means of white lead mixed with chopped hemp etc all complete as per specification.etc. complete as per direction of Engg. in charge Porcelain Flat back stall type magnum Urinal				
	All Floor	1.000	Each	6,226.18	6,226.18

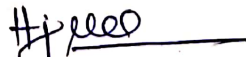

Junior Engineer
Bhandaripokhari Block


Asst. Executive Engineer
B. Pokhari Block


Block Development Officer
Bhandaripokhari Block

Sl.	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
					(Rs.)
62	Fixing glazed earthenware squatting plate of size 600mm x 350mm conforming to IS:2556- Part-6-1995 with integral longitudinal flushing pipe including embedding the plate in 25mm cement mortar (1:8) laid over 150mm cement concrete (1:4:8) using 40mm hard granite metal all complete as per specification etc. complete as per direction of Engg. In charge. One-seated Urinal 1m x 0.50m x 0.15m size				
	All Floor	3.000	Each	2,895.24	8,685.72
63	Fixing PVC waste pipe of following nominal diameter for wash basin or sink including brass check nut complete as per specification etc. complete as per direction of Engg. In charge.				
	All Floor	2.000	Each	442.92	885.84
64	Fixing 15mm dia PVC inlet connection pipe and making connection with pillar cocks and supply mains for wash basin complete as per specification etc. complete as per direction of Engg. in charge.				
	All Floor	8.000	Each	110.24	881.92
65	Fixing of Brass Screw-down Bib Cocks (Taps) polished bright conforming to IS:781-1995 of the following nominal sizes as per specification etc. complete as per direction of Engg. in charge.				
	i 15mm Short Body Bib Cock				
	All Floor	2.000	Each	1,152.07	2,304.14
	ii 15mm Long Body Bib Cock				
	All Floor	1.000	Each	1,163.07	1,163.07
66	Fixing of Brass Screw-down Angle/Counseales stop cock Cocks polished bright conforming to IS:781-1995 of the following nominal sizes as per specification etc. complete as per direction of Engg. in charge.				
	i 15mm dia CP Brass Angle Stop Cock				
	All Floor	8.000	Each	1,010.95	8,087.60
	ii 20mm dia CP Brass Concealed Stop Cock				
	All Floor	1.000	Each	1,194.05	1,194.05

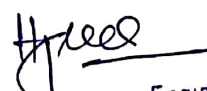

Junior Engineer
Bhandaripokhari Block

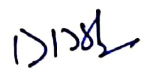

Asst. Executive Engineer
B. Pokhari Block


Block Development Officer
Bhandaripokhari Block

Sl.	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
					(Rs.)
67	Fixing of Brass 15mm dia CP flange of the following nominal sizes as per specification etc. complete as per direction of Engg. In charge.				
	i 15mm dia CP flange				
	All Floor	12.000	Each	249.10	2,989.20
68	Fixing Bib Cock capstan head screw down high pressure lettered 'Hot' and 'Cold' with long screws, shanks and back nuts of the following nominal bore as per specification etc. complete as per direction of Engg. in charge.				
	i 15mm dia C.P. Pillar cock with swinging spout				
	All Floor	2.000	Each	1,383.83	2,767.66
	ii C.P.revolving shower (bend type)				
	All Floor	1.000	Each	599.17	599.17
	iii CP Health Foucet with 1.0 mtr PVC Tube				
	All Floor	1.000	Each	760.16	760.16
69	Fixing 600mm x 450mm bevelled edge mirror of superior glass mounted on 6mm thick A.C sheet or plywood sheet and fixed to wooden plugs with chromium plated brass screws and washers complete as per specification etc. complete as per direction of Engg. in charge.				
	i 600mm x 450mm bevelled edge mirror				
	All Floor	1.000	Each	869.91	869.91
70	Fixing standard sized glass-shelf with Chromium Plated brass brackets and guard rails complete, fixed to woden plugs with Chromium Plated brass screws as per specification complete as per direction of Engg. in charge.				
	i C.P. glass self with glass				
	All Floor	1.000	Each	717.58	717.58



 Junior Engineer
 Bhandaripokhari Block

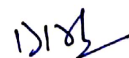

 Asst. Executive Engineer,
 B. Pokhari Block


 Block Development Officer
 Bhandaripokhari Block

Sl.	DESCRIPTION	QTY	UNIT	RATE	AMOUNT
					(Rs.)
71	Fixing standard sized Chromium Plated brass towel rail complete with Chromium Plated brass brackets fixed to wooden plugs with Chromium Plated brass screws, complete as per specification. complete as per direction of Engg. in charge.				
	i C.P. towel rail.(600x20)mm				
	All Floor				
72	Fixing (a) Liquid Soap Container - Glass container or Plastic container with Chromium Plated brass lid and brackets fixed to wooden plugs with Chromium Plated brass screws or (b) Chromium Plated brass soap dish complete with Chromium Plated brass brackets fixed to wooden plugs with Chromium Plated brass screws or (c) white glazed tooth brush holder fixed to wooden plugs with Chromium Plated brass screws as per specification complete as per direction of Engg. in charge.	1.000	Each	1,070.74	1,070.74
	i C.P Soap holder/disc.				
	All Floor				
		2.000	Each	318.03	636.06
73	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 complete as per direction of Engg. in charge.				
	i 1000 litre capacity Double Layer Cylindrical Vertical water storage tanks	1.000	Nos	12,974.53	12,974.53
74	Supply , fitting and fixing of following fixers including all materials and labours etc all complete as per specification complete as per direction of Engg. in charge.				
	i 450x450mm Square Man Hole Cover -16.0 kg	2.000	Nos	1,978.50	3,957.00
	ii 90mm dia P.V.C. Nahani Trap	1.000	Nos	132.08	132.08


Junior Engineer
Bhandaripokhari Block


Asst. Executive Engineer
B. Pokhari Block


Block Development Officer
Bhandaripokhari Block

Name of the work: - Const. of GPLF Office Building cum Market complex
at Sarasada , G.P-Sarasada , Block-Bhandaripokhari, Dist-Bhadrak

PSB-04/2026-27

Total 74(seventy four) Items Only

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

Signature of Contractor /Tenderer

Notes:-

1. The contractor should not write anything excepting quoting of percentage and in case anything else regarding tender rate is mentioned, the tender is liable for rejection.
2. Strike out which is not applicable.
3. Percentage should be quoted up to 2 (two) digits after the decimal point.

Tenderer

No of corrections _____

No of over writings _____

No of interpolations _____

Asst. Executive Engineer
B. Pokhari Block

Block Development Officer
Bhandaripokhari