MUNICIPAL CORPORATION BHILAI (C.G.) NIT

कार्य का नाम :— वार्ड—12 सुपेला पुरानी बस्ती कान्ट्रेक्टर कॉलोनी—02 के पास आंगनबाड़ी भवन निर्माण कार्य।

- लोक कर्म विभाग कार्यपालन आग

नंपि যাগ্ৰ सनीक ।

S.No.	Pwd Building Sor 01.01.2	o 15 & Electric 3	Sor 01.06.2020
	Description and details of work	Qty.	Unit
1	other purpose including disposal of excavated stuff upto 1.5 m lift and lead upto 50m (at least 5m away from the excavated area), including dressing and leveling of pits. In all types of sail	34.91	Cum
2	undulations and in-equalities not exceeding 15 cms in depth/ height including disposal of rubbish upto 1.5 m lift and lead upto 50m (at least 5m away from the dressed area).	120.00	Sqm
3	Filling from available excavated stuff (Excluding rock) in trenches, plinth, sides of foundation etc. in layers not exceeding 20cm in depth consolidating each deposited layer by ramming and watering with a lead upto 50 M. and lift upto 1.5 M.	8.40	Cum
4	Providing and filling in plinth with sand/ Crusher dust and hard moorum under floor in layers not exceeding 20cm in depth consolidating each deposited layer by ramming and watering, including dressing etc. complete	48.71	Cum
5	Providing and fixing formwork including centering, shuttering, strutting, staging, propping bracing etc. complete and including its removal at all levels,		
(A)	Foundations, footings, base of columns and plinth beam in any shape and size.	67.05	Sqm
(D)	Columns, Pillars, Piers and likes- rectangular or square in shape	41.76	Sqm
(B)	Suspended floors, roofs, access platform, balconies (plain surfaces) and shelves	99.98	Sqm
(C)	(cast in situ)	33.97	Sqm
(D)	Beams, lintels, cantilevers & walls	33.71	1
6	Providing and laying nominal mix cement concrete with crushed stone aggregate using concrete mixer in foundation, plinth and at ground level excluding cost of form work. 1:3:6 (1 cement : 3 coarse sand : 6 graded stone	10.12	Cum
7	aggregate 40mm nominal size). Providing and laying nominal mix reinforcement cement concrete with crushed stone aggregate using concrete mixer in all works upto floor five level excluding cost of reinforcement and form work. 1:1½:3 (1 cement: 1½ coarse sand: 3 graded stone aggregate 20mm nominal size).	16.12	Cum
8	Providing and placing in position reinforcement for R.C.C. work including straightening, cutting, bending, binding etc. complete as per drawings including cost of binding wire all complete: Thermo-Mechanically treated bars	2470.30	Kg
	Brick work with modular fly-ash lime bricks (FALG Bricks) commining to	20.24	Cum
9	Mortar 1:6 (1 cement : 6 Coarse sura)	17.18	Cum
10	Extra for brick work in superstructure.		
11	Providing and laying nominal mix reinforcement content	11.32	Cum
12	excluding cost of reinforcement and rotation to the sand: 3 graded stone aggregate 20mm nominal size). Sand: 3 graded stone aggregate 20mm nominal size). Half brick thick (9cm) brick masonry with modular well burnt clay bricks of crushing strength not less than 35 kg/sqcm and water absorption not more than 20% in superstructure above plinth level upto floor five level Cement Mortar	22.27	Sqm

S.No.	Description and details of work	Qty.	Ur
13	Extra for providing and placing in position hopping 25x1.60 mm or 2 Nos 6mm dia MS bars reinforcement at every third course of half brick masonry.	22.27	Sqm
14	Providing and fixing M.S. grill of approved pattern made of M.S. flats or square or round bars welded to steel frame of windows etc. including applying a priming coat of red oxide zinc chromate primer	300.00	Kg
15	Providing and fixing double glazed hermetically sealed glazing in aluminium windows, ventilators and partition etc. with 6 mm thick clear float glass both side having 12 mm air gap including providing EPDM gasket, perforated aluminium spacers, desiccants, sealant (Both primary and secondary sealant) etc. complete	9.72	Sqm
16	Providing and fixing flush door shutters, conforming to IS 2202 (Part 1), interior grade, commercial type, core of block board construction with frame of first class hard wood and well matched commercial ply veneering with vertical grains, cross bands and face veneers on both faces of shutters excluding hinges	9.14	Sqm
17	Providing and fixing M.S. bright finished or black enameled Butt hinges IS: 1341 marked with necessary iron screws:	15.00	Nos
18	Providing and fixing M.S. bright finished or black enameled sliding door bolts with bolts, nuts and necessary iron screws	10.00	Nos
19	Providing and fixing M.S. bright finished or black enameled Tower bolts (Barrel type) with necessary iron screws	5.00	Nos
20	Providing and fixing M.S. bright finished or black enameled handles with necessary iron screws	10.00	Nos
21	Providing and fixing MS bright finished single hanging door stopper with necessary MS steel screws complete.	10.00	Nos
22	6mm thick cement plaster of mix: In Cement mortar 1:4 (1 cement : 4 fine sand)	112.46	Sqm
23	12mm thick cement plaster of mix: In Cement Mortar 1:6 (1 cement : 6 fine sand)	120.08	Sqm
24	Providing and making 15 mm thick cement plaster on rought side of single or half brick wall of mix In Cement Mortar 1:5 (1 cement : 5 fine sand)	213.59	Sqm
25	Providing and making 12mm thick plain cement mortar bands in cement mortar 1:4 (1 cement : 4 fine sand) per cm width:	180.00	Rmt
26	Providing and fixing ceramic glazed wall tiles conforming to IS: 15622 of approved make, colours, shades and size on wall and dados over 12 mm thick bed of cement Mortar 1:3 (1 cement: 3 coarse sand) and jointing with grey cement slurry @ 3.3kg per sqm including pointing in white cement mixed with matching pigment complete.	60.21	Sqm
27	Providing and fixing ceramic glazed wall tiles conforming to IS: 15622 of approved make, colours, shades and size on wall and dados over 12 mm thick bed of cement Mortar 1:3 (1 cement: 3 coarse sand) and jointing with grey cement slurry @ 3.3kg per sqm including pointing in white cement mixed with matching pigment complete.	7.95	Sqm
28	KOTA stone slab 25mm thick in risers and treads of steps, skirtingdado and pillar laid in 12mm (Average) thick cement mortar 1:3 (1 cement: 3 coarse sand) and jointed with grey cement slurry mixed with pigment to match the shade of the slab including rubbing and polishing complete. (single stone is to be used for riser and treads of steps and the width of stone for skirting and dado shall be equal to the height of skirting/ dado up to length of 1.0 M.)	1.80	Sqm
29	Wall painting with acrylic luxury emulsion (plastic) paint (top most approved branded quality) to give an even shade. On new work (two or more coats)	232.54	Sqm
30	Painting new exterior surface (two or more coats) with PREMIUM TEXTURED paint as per manufacturer's specifications to give protective and decorative finish including cleaning washing of surface etc. complete with: On new work (Two or more coats)	213.59	Sqm

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31	Paintin	Description and details of work Ing on new work (two or more coats) to give an even shade with: Satin Ing and Crime and Crim	Qty	y.	Unit
32		etic enamel paint (top most approved branded quality)	35.9		Sqm
<u> </u>	finish	es fixed in walls in cement mortar 1:3 (1 cement : 3 coarse sand) including ing complete	7.2	20	Sqm
33	32 32 floors	white viterous flat-back basin 580x400 mm with 15mm C.P. Brass pillar with R.S. or C.I. brackets painted white C.P. Brass chain with rubber plug 2mm pvc waste pipe complete including cutting and making good the s and walls where required. White size 450x325 mm	2.	00	Nos.
34	comp	500x 450 barrel edge mirror of superior class (of approved quality) plete with 6mm thick asbestos sheet ground fixed to wooden cleats with a screws & washer.	1.	.00	Nos.
35	Prov Rigio IS: conf	riding and fixing on wall face or under floor UV stabilized Unplasticised d PVC pipes (single socketed) having 3.2mm wall thickness conforming to 13592 (4kg/sqcm) including required couplers, jointing with seal ring forming to IS: 5382 leaving 10 mm gap for thermal expansion etcapletegood the wall wherever required.			
		75mm dia pipe	3	3.00	RMT.
		100mm dia pipe	3	3.00	RMT.
36	Pro fitti con	viding and fixing on wall face UV stabilized Unplasticised - PVC mouldedings/ accessories having 3.2mm wall thickness for Rigid PVC pipes afforming to IS: 13592 (heavy) jointing with seal ring conforming to IS: 82 leaving 10 mm gap for thermal expansion. Nahani trap 110x75mm		2.00	Nos
27	Pro	oviding and fixing 15 mm nominal bore Brass bib/stop cock of approved		2.00	Nos.
37	qua	ality: Bib cock (250 grams)		2.00	Nos.
38	Pro	op cock (350 grams) oviding and fixing 15 mm nominal bore C.P. brass fittings of approved maid conforming to IS:8931 including C.P. brass extension if required Towel	ke	2.00	Nos
40	Protest of the control of the contro	il (600mm long x 20mm dia) roviding and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having stability for hot & cold water supply including all CPVC plain & brancaded fittings i/c fixing the pipe with clamps at 1.00 m spacing. This includes jointing of pipes & fittings with one step CPVC solvent cement and necludes of cutting chases and making good the same including testing of joint omplete as per direction of Engineer in Charge CONCEALED WORK including cutting chases and making good the walls etc.,	nss	15.00	RMT.
	11	nctualing cutting control		20.00	RMT.
4		20mm nominla outer dia pipe	-	10.00	Nos
		25mm nominla outer dia pipe Providing and fixing stainless steel drain jali of approved make/quality	_	3.00 1.00	Nos.
4	44	Providing and fixing brass/ gui metal gate approved quality (screwed end): Providing laying and jointing of glazed stoneware pipe grade "A" with still providing laying and jointing of glazed stoneware pipe grade "A" with still providing laying and jointing of glazed stoneware pipe grade "A" with still provide the providing laying and jointing of glazed stoneware pipe grade "A" with still provide the providing laying and jointing of glazed stoneware pipe grade "A" with still provide the providing laying and jointing of glazed stoneware pipe grade "A" with still provide the providing laying and jointing of glazed stoneware pipe grade "A" with still provide the providing laying and jointing of glazed stoneware pipe grade "A" with still provide the providing laying and jointing of glazed stoneware pipe grade "A" with still provide the providing laying and jointing of glazed stoneware pipe grade "A" with still provide the providing laying and jointing of glazed stoneware pipe grade "A" with still provide the provid	eff ang and an analysis of the second	3.00	RMT
_	43	complete in all respect for:- 100mm dia S.W. pipe complete in all respect for:- 100mm dia S.W. pipe providing and laying cement concrete 1:5:10 (1 cement : 5 coarse sand :	10 ing	3.00	RMT
	46	graded stone aggregate 40 mm nominal size) all-round 3. w. p-p-obled concrete 150mm thick as per standard design: 100mm dia S.W. pipe bed concrete 150mm thick as per standard design: 100mm dia S.W. pipe Providing and fixing square mouth S.W. Gully trap of size 150x100mm 'S' type grade "A" complete with C.I. grating brick masonary chamber with cally available best quality bricks and 75 th. R.C.C. precast cover mad 20 grade Cement conc. As per detailed drawings and direction of Engine	P' or ith e of M-	2.00) Nos
	7/	20 grade Cement conc. As per detailed drawings and drawin			

C NI-	Description and details of work	Qty.	Zat
48	Providing and constructing brick masonry chamber for underground pipe and bends with well burnt modular clay bricks crushing strength not less than 35kg/cm2 in cement mortar 1:4 (1 cement : 4 coarse sand) RCC cover of suitable size and 75mm thick with 1:1.5:3 mix (1 cement :1.5 coarse sand : 3 graded stone aggregate 20 mm nominal size) including reinforcement 8mm dia bars at 150mm both ways and MS hooks for lifting, including foundation concrete 1:5:10 (1 cement : 5 fine sand : 10 graded stone aggregate 40 mm nominal size), inside plastering 12 mm thick with cement mortar 1:3 (1 cement : 3 coarse sand) finished smooth with a floating coat of neat cement on walls and bed concrete etc. complete as per standard design Inside dimensions 500x700 mm and 45 cm deep for pipe line with one	1.00	Nos
49	Providing and placing on terrace (at all floor levels) polyethylene water storage tank ISI: 12701 marked with cover and suitable locking arrangement and making necessary holes for inlet, outlet and overflow pipes but without fittings and the base support for tank	500.00	Lit
50	Providing and fixing water closet squatting pan (Indian type W.C. pan), 100mm sand cast Iron P or S trap, 10 litre low level P.V.C. flushing cistern (same colour) conforming to IS: 7231, with flush bend and other fittings and fixtures complete including cutting and making good the walls and floors wherever required White Orissa pattern W.C. pan of size 580x440 mm	1.00	Nos
51	Providing and constructing soak pit 1.20x1.20x1.20m filled with brickbats including S.W. drain pipe 100 mm diameter and 1.20 m long complete as per standard design.	2.00	Nos
52	Earthing with G.I. earth pipe 4.56 mtr long 40mm dia including accessories and providing masonary enclosure wth cover plate having locking arrngement and watering pipe etc. with charcoal and salt as required	1.00	Nos
53	Providing and fixing loop earthing 6.0 s.w.g dia G.I. wire in existing surface or recessed conduit along other wires as required	30.00	Rmt
54	Providing and fixing metal clad SP & NJ switch fuse unit (re wirable) 230/250 volts with procelain rewireble fuse including drilling holes on the board connections earthing the body etc. as required (Thimblelling shall be paid seperately)	1.00	Rmt
22	Wiring for circuit wiring 3x2.5 sqm PVc insulated cable of Isi marked in concealed rigid steel conduit of suitable size as required 2 wire.x 2.5 sq mm	20.00	Mtr
56	Supplying and fixing on survace / recess following way 240 volts SP & N MCB distribution board of sheet steel phosphatized and powder painted complete with tinned copper busbar neutral busbar earth bar din bar detachable gland plate includinging interconnections earthing etc. as required (But without MCB / RCCB/ Isolator)	1.00	Nos
j	Wiring for light/ fan/ exhaust fan / call bell point with 1.5 sqmm FR PVC insulated stranded copper conductor single core cable in concealed steel conduit, with 5 amp piano type switch, phenolic laminated sheet, suitable size M.S. box and earthing the point with same size cable etc as required.		
- ⊦	Short Point	10.00	Point
	Medium Point Point wiring for 3 Pin socket outlet point with 1.5 Sqm PVc insulated cable	10.00	Point
28	with copper conductor ISI mrked in concealed rigid pipe	4.00	Point
59 s	Wiring for power plug point with 2x4 sq mm FR PVC insulated stranded copper conductor cable in surface steel conduit along with piano type 16 amp switch and 6 pin 16 amps socket outlet with suitable size M.S. box, phenolic aminated sheet, earthing the switch box and socket outlet with same size cable ncluding painting etc. as required	2.00	Nos

Supplying, fixing and testing of approved make bulk head luminaire consisting of pressure die cast Alu. Housing, lamp holder, prismatic glass cover, rubber gasket and wire guard delux type including fixing on wall as required, with necessary material complete Supplying and fixing 3 pin, 5 amp ceiling rose on the existing junction box/ wooden block including connection etc as required. Providing and fixing for house service connection G.I. pipe 50mm dia 3.2 metre long with 2 Nos 50x50x6mm angle iron bracket on wall and 75x90mm shackle insulator with straps including accessories complete Providing and fixing of GI flat 25 x 5 mm on surface or recessed for down conductor and earth connection to main switch including clamps, nut bolt welding at site etc Supplying, installation, testing and commissioning of following surface/ concealed type fluorescent fitting (luminaries) complete with copper ballast, glow type starter but without fluorescent lamp, on ceiling/ wall surface, earthing the fitting etc. as required Supplying, installation, testing and commissioning of following sizes ceiling fan with resistance type regulator, including wiring the down rods of standard length up to 30 cm with 1.5 sq. mm FR PVC insulated, copper conductor, single core cable, earthing etc. complete as required Supplying and installing (overhead) service main with PVC insulated aluminium conductor single core cables suspended with bobbin insulator (in group of 2/3/4 wires) on existing G.l. pipe bracket or conduit pipe wherever required, including connection, testing etc Supplying, installation, testing and commissioning of following sizes fancy Supplying, installation, testing and commissioning of following sizes fancy Supplying, installation, testing and commissioning of following earthing	No.	Description and details of work	Qty.	Unit
Supplying and fixing 3 pin, 5 amp ceiling rose on the existing junction box/ wooden block including connection etc as required. Providing and fixing for house service connection G.I. pipe 50mm dia 3.2 metre long with 2 Nos 50x50x6mm angle iron bracket on wall and 75x90mm shackle insulator with straps including accessories complete Providing and fixing of GI flat 25 x 5 mm on surface or recessed for down conductor and earth connection to main switch including clamps,nut bolt welding at site etc Supplying, installation, testing and commissioning of following surface/ concealed type fluorescent fitting (luminaries) complete with copper ballast, glow type starter but without fluorescent lamp, on ceiling/ wall surface, earthing the fitting etc. as required Supplying, installation, testing and commissioning of following sizes ceiling fan with resistance type regulator, including wiring the down rods of standard length up to 30 cm with 1.5 sq. mm FR PVC insulated, copper conductor, single core cable, earthing etc. complete as required Supplying and installing (overhead) service main with PVC insulated aluminium conductor single core cables suspended with bobbin insulator (in aluminium conductor single core cables suspended with bobbin insulator (in group of 2/3/4 wires) on existing bearer wire in an approved manner and as per group of 2/3/4 wires) on existing bearer wire in an approved manner and as per specification etc. or drawn in existing G.I. pipe bracket or conduit pipe wherever required, including connection, testing etc Supplying, installation, testing and commissioning of following sizes fancy Supplying, installation, testing and commissioning of following sizes fancy Supplying, installation, testing and commissioning of following earthing	60 g	upplying, fixing and testing of approved make bulk head luminaire consisting of pressure die cast Alu. Housing, lamp holder, prismatic glass cover, rubber tasket and wire guard delux type including fixing on wall as required, with		Nos
Providing and fixing for house service connection G.I. pipe 50mm dia 3.2 metre long with 2 Nos 50x50x6mm angle iron bracket on wall and 75x90mm shackle insulator with straps including accessories complete Providing and fixing of GI flat 25 x 5 mm on surface or recessed for down conductor and earth connection to main switch including clamps,nut bolt welding at site etc Supplying, installation, testing and commissioning of following surface/ concealed type fluorescent fitting (luminaries) complete with copper ballast, glow type starter but without fluorescent lamp, on ceiling/ wall surface, earthing the fitting etc. as required Supplying, installation, testing and commissioning of following sizes ceiling fan with resistance type regulator, including wiring the down rods of standard length up to 30 cm with 1.5 sq. mm FR PVC insulated, copper conductor, single core cable, earthing etc. complete as required Supplying and installing (overhead) service main with PVC insulated aluminium conductor single core cables suspended with bobbin insulator (in aluminium conductor single core cables suspended with bobbin insulator (in aluminium conductor single core cables suspended with bobbin insulator (in aluminium conductor single core cables suspended with bobbin insulator (in aluminium conductor single core cables suspended with bobbin insulator (in aluminium conductor single core cables suspended with bobbin insulator (in aluminium conductor single core cables suspended with bobbin insulator (in aluminium conductor single core cables suspended with bobbin insulator (in aluminium conductor single core cables suspended with bobbin insulator (in aluminium conductor single core cables suspended with bobbin insulator (in aluminium conductor single core cables suspended with bobbin insulator (in aluminium conductor single core cables suspended with bobbin insulator (in aluminium conductor single core cables suspended with bobbin insulator (in aluminium conductor single core cables suspended with bobbin insulator (in aluminiu	61	Supplying and fixing 3 pin, 5 amp ceiling rose on the existing junction box/	12.00	Nos
Providing and fixing of GI flat 25 x 5 mm on surface of recessed for down conductor and earth connection to main switch including clamps, nut bolt welding at site etc Supplying, installation, testing and commissioning of following surface/ concealed type fluorescent fitting (luminaries) complete with copper ballast, glow type starter but without fluorescent lamp, on ceiling/ wall surface, earthing the fitting etc. as required Supplying, installation, testing and commissioning of following sizes ceiling Supplying, installation, testing and commissioning of following sizes ceiling fan with resistance type regulator, including wiring the down rods of standard length up to 30 cm with 1.5 sq. mm FR PVC insulated, copper conductor, single core cable, earthing etc. complete as required Supplying and installing (overhead) service main with PVC insulated aluminium conductor single core cables suspended with bobbin insulator (in group of 2/3/4 wires) on existing bearer wire in an approved manner and as per specification etc. or drawn in existing G.I. pipe bracket or conduit pipe wherever required, including connection, testing etc Supplying, installation, testing and commissioning of following sizes fancy Supplying, installation, testing and commissioning of following sizes fancy Supplying, installation, testing and commissioning in wall including earthing	62	Providing and fixing for house service connection G.I. pipe 50mm dia 3.2 metre long with 2 Nos 50x50x6mm angle iron bracket on wall and 75x90mm	1.00	Set
Supplying, installation, testing and commissioning of following surface/ concealed type fluorescent fitting (luminaries) complete with copper ballast, glow type starter but without fluorescent lamp, on ceiling/ wall surface, earthing the fitting etc. as required Supplying, installation, testing and commissioning of following sizes ceiling fan with resistance type regulator, including wiring the down rods of standard length up to 30 cm with 1.5 sq. mm FR PVC insulated, copper conductor, single core cable, earthing etc. complete as required Supplying and installing (overhead) service main with PVC insulated aluminium conductor single core cables suspended with bobbin insulator (in aluminium conductor single core cables suspended with bobbin insulator (in aluminium conductor single core cables suspended with bobbin insulator (in aluminium conductor single core cables suspended with poblem insulator (in aluminium conductor single core cables suspended with poblem insulator (in aluminium conductor single core cables suspended with poblem insulator (in aluminium conductor single core cables suspended with poblem insulator (in aluminium conductor single core cables suspended with poblem insulator (in aluminium conductor single core cables suspended with poblem insulator (in aluminium conductor single core cables suspended with poblem insulator (in aluminium conductor single core cables suspended with poblem insulator (in aluminium conductor single core cables suspended with poblem insulator (in aluminium conductor single core cables suspended with poblem insulator (in aluminium conductor single core cables suspended with poblem insulator (in aluminium conductor single core cables suspended with poblem insulator (in aluminium conductor single core cables suspended with poblem insulator (in aluminium conductor single core cables suspended with poblem insulator (in aluminium conductor single core cables suspended with poblem insulator (in aluminium conductor single core cables suspended wi		Drawiding and fiving of GI flat 25 x 5 mm on surface or recessed for down	10.00	Metre
Supplying, installation, testing and commissioning of following sizes ceiling Supplying, installation, testing and commissioning of following sizes ceiling fan with resistance type regulator, including wiring the down rods of standard length up to 30 cm with 1.5 sq. mm FR PVC insulated, copper conductor, single core cable, earthing etc. complete as required Supplying and installing (overhead) service main with PVC insulated aluminium conductor single core cables suspended with bobbin insulator (in aluminium conductor single core cables suspended with bobbin insulator (in group of 2/3/4 wires) on existing bearer wire in an approved manner and as per specification etc. or drawn in existing G.I. pipe bracket or conduit pipe wherever required, including connection, testing etc Supplying, installation, testing and commissioning of following sizes fancy 1.00		welding at site etc Supplying, installation, testing and commissioning of following surface/ Supplying fluorescent fitting (luminaries) complete with copper ballast,	1.00	Nos
Supplying and installing (overhead) service main with PVC insulated aluminium conductor single core cables suspended with bobbin insulator (in aluminium conductor single core cables suspended with bobbin insulator (in group of 2/3/4 wires) on existing bearer wire in an approved manner and as per specification etc. or drawn in existing G.I. pipe bracket or conduit pipe wherever required, including connection, testing etc Supplying, installation, testing and commissioning of following sizes fancy 1.00	65	earthing the fitting etc. as required Supplying, installation, testing and commissioning of following sizes ceiling fan with resistance type regulator, including wiring the down rods of standard length up to 30 cm with 1.5 sq. mm FR PVC insulated, copper conductor,	4.00	Nos
Supplying, installation, testing and commissioning of following sizes fancy Supplying, installation, testing and commissioning in wall including earthing	66	Supplying and installing (overhead) service main with PVC insulated aluminium conductor single core cables suspended with bobbin insulator (in group of 2/3/4 wires) on existing bearer wire in an approved manner and as per group of 2/3/4 wires) existing G.I. pipe bracket or conduit pipe	10.00	Metre
O/ OAHGGO AM	67	Supplying, installation, testing and commissioning of following sizes randy		Nos
etc. complete as required Supplying, fixing, testing and commissioning of following CFL (Built in choke 10.00 type) in existing lighting luminaries as required	67	etc. complete as required etc. complete as required and commissioning of following CFL (Built in choice	10.00	Nos

Executive Engineer Municipal Corporation Bhilai (C.G)

Asstt. Engineer Municipal Corporation Bhilai (C.G)

Sub. Engineer Municipal Corporatio Bhilai (C.G)