MUNICIPAL CORPORATION OF BHILAI

<u>NIT</u> कार्य का नाम− वार्ड−58, सेक्टर−4, सडक−28, में टंकी एवं एक नग बोर खनन कार्य ।

AS PER PWD BUILDING S.O.R 01 01 3

	ASTERT WD BUILDING S.O.R	01.01.2015 & D	T m -
S.N.	PARTICULERS OF ITEMS Particular of the state of the stat	Quantity	LEC SOR 2020
1 f	Boring/drilling bore well perfectly vertical for the specified depth suitable to receive required dia for casing/ strainer pipe, by itable method prescribed in IS: 2800 (part I), including collecting samples from different strata, preparing and submitting strata chart/bore log, including hire & running charges of all equipments, tools, plants & machineries required for the job, all complete as per direction of Engineer—in-charge upto 90 metre	Quantity	UOM
C	lepth below ground level. All types of soil		
	I50MM DIA	20	Donat
	Rocky strata including Boulder		Rmt
	150MM DIA	22	
	Supplying, assembling, lowering and fixing in vertical position in bore well, ISI marked G.I. casing	- 22	Rmt
3	pipe (Plain) medium class in 4 to 7 meters length one end fitted with socket as per IS: 1239 (Part-1&Part-2) 1992 with IVth revision (Up-to-date amendments), of reputed & approved make, including required hire & labour charges, fittings & accessories, all complete, for all depths, as per direction of Engineer- in-charge, 150mm nominal size dia	20.00	Rmt
4	Development of tube well in accordance with IS: 2800 (part I) and IS: 11189, to establish maximum rate of usable water yield without sand content (beyond permissible limit), with required capacity air compressor, running the compressor for required time till well is fully developed, measuring yield of well by "V" notch method or any other approved method, measuring static level & draw down etc. by step draw down method, collecting water samples & getting tested in approved	2.00	HOUR
	laboratory, i/c disinfection of tube well, all complete, including hire & labour charges of air compressor, tools & accessories etc., all as per requirement and direction of Engineer-in-charge	×	
5	Providing and fixing suitable size threaded mild steel cap or spot welded plate to the top of bore well housing/ casing pipe, removable as per requirement, all complete for bore well of: 150mm nominal size dia Providing and fixing on wall surface G.I. pipes medium class complete with G.I. fittings and clamps,	1.00	each
	including cutting, making good the walls etc. and testing of joints complete:		
6	25 mm dia. nominal bore	55.00	Rmt
7	50 mm dia. nominal bore	51.00	Rmt
8	Providing ISI Mark 32 mm dia G.I. (B class) riser pipe and M. plunger rod in 3 meter length socketed on one end as per IS: 1239 (Part I) 1990 with up to date amendments and socket as per IS: 2062/1990 up to date amendment	21.00	Rmt
9	Excavation for all types and sizes of foundations, trenches and drains or for any 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 soils.) below GB	35.00	cum
10	Providing and laying nominal mix plain cement concrete with crushed stone aggregate using concrete mixer in all works upto plinth level excluding cost of form work.	0.32	cum
11	Brick work with modular fly-ash lime bricks (FaLG Bricks) confirming to IS 12894-2002 of class designation 4.0 in foundation and plinth in 7.5.4 Cement Mortar 1:6 (1 cement : 6 coarse sand)	2.24	Cum
12	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	1000.00	ltr

19.13.1 80 cock (200 pt. 10 pt			roviding and fixing 15 mm nominal bore Brass bib/stop cock of approved quality:	15.00	
1913 Poroviding and fund full collection in existing 61 pipe line, cutting and threating the pipe 1912 Poroviding and making long screen through collection, refilling the earth or cutting of wall and making long screen through collection, refilling the earth or cutting of wall and making long screen through collection and collection a			roviding and fixing 15 mm nominal bore Brass bib/scop eser stopy	1500	each
and making long servers includes wherever required: 1912.2 20 mm nominal borse. 1912.2 20 mm nominal borse. 1912.2 20 mm nominal borse. 1914.1 Providing and fixing 15 mm nominal borse CP, brass fittings of approved make and comprehensive to the providing and fixing 15 mm nominal borse. 1914.1 Providing and fixing 15 mm nominal borse CP, brass fittings of approved make and comprehensive to the providing and fixing 15 mm nominal borse. 1914.5 Providing and fixing stalinless steel drain jail of approved make/quality. 3.00 each 1914.6 Stup cock (concealed) (600 grams) 3.1 Providing and laying stalinless steel drain jail of approved make/quality. 3.1 Providing and laying stalinless steel drain jail of approved make/quality. 3.1 Providing and laying stalinless steel drain jail of approved make/quality. 3.1 Providing and laying stalinless steel drain jail of approved make/quality. 3.1 Providing and laying stalinless steel drain jail of approved make/quality. 3.1 Providing and laying stalinless steel drain jail of approved make/quality. 3.1 Quality of the providing and the works upon justice to make appropriate providing and the steel and the steel approved make appropriate providing and the steel approved make approved make appropriate providing and the steel approved make app			and this cock (750 grains)		
1912 23 mm nominal bore 2.00 each					
19.12.2.20 mm normals bore. 2.00 each 19.12.25 mm normals bore. 2.00 each 19.14.25 mm normals bore. 2.00 each 2.00 each 19.14.25 mm normals bore. 2.00 each		4	and the same complete wherever reg	2.00	500
19.12.3.25 mm nominal bore. 19.14 Providing and fairing 15 mm nominal bore CP. brass fittings of approved make and 19.14 Providing and fairing 15 mm nominal bore CP. brass extension if required: 2.90 each 19.14 6 Stop cock (concaded) (600 grants) 3.00 each 19.14 6 Stop cock (concaded) (600 grants) 3.00 each 3.00 each 19.14 6 Stop cock (concaded) (600 grants) 3.00 each 3.00 each 3.00 2.00 each 3.00 eac			19.12.2 20 mm nominal bore.		
19.14 Providing and fung 15 mm nominal bore (P. Prass tuning) with the conforming to 15/903 including C. Prass extention if required: 10. 19.14 6 Stop took (concealed) (600 grams) 10. 19.15 Providing and skying stainless stated drain jall of approved make/quality. 21. 19. 19. 19. 19. 19. 19. 19. 19. 19. 1					
16 1914 6 Stop cock (concated) (100 grams) 10 1915 Providing and fixing stainless steel drain jall of approved make/quality. 2,00 8ach 1915 Providing and fixing stainless steel drain jall of approved make/quality. 3,00 8ach 1915 Providing and fixing stainless steel drain jall of approved make/quality. 3,00 8ach 1915 Providing and fixing stainless steel drain jall of approved make/quality. 3,00 8ach 1915 Providing and fixing nominal mix plain cement concrets with crushed stone aggregate 20mm nominal size). 10,10			Ching 15 mm nominal bore C.P. Drass manage of opposition	C)	
19.114.6 Stop cock (concealed) (both grains)			Comming to 198931 including Cr. brass execution	2.00	each
19.15 Providing and fusing stainless steel drain jail to apply the crushed stock aggregate		16		3.00	each
3.1 Providing and laying nominal mix plain cement concerts of form work. 3.15 1:11%:3 using concrete mixer in all works upto plinth level excluding costs of form work. 3.15 1:11%:3 using concrete mixer in all works upto plinth level excluding costs of form work. 3.15 1:11%:3 using concrete in all works upto plinth level excluding costs of form work. 3.15 1:11%:3 using concrete incorrects 1:24 (1 cement: 2 coarse sand: 4 graded 12.3 Cement concrete flooring with cement concrete incorrects 1:24 (1 cement: 2 coarse sand: 4 graded 5.00 sqm 12.3 (1 orm thick.) Supplying, installation, testing and commissioning of submersible pump set for waster supply supplying installation, testing and commissioning of submersible pump set for waster supply supplying installation, testing and commissioning of submersible pump set for waster supply supplying installation, testing and commissioning of submersible pump set for waster supply supplying installation, testing and commissioning of submersible pump set for waster supply supplying installation, testing and commissioning of submersible pump set for waster supply supplying installation, testing and commissioning of submersible pump set for waster supply supplying installation, testing and commissioning of submersible pump set for waster supply supplying installation, testing and supplying and laying form of the extraction with suitable submersible pump set for waster supply supplying installation, testing and supplying supplying and laying and laying following panel mounting switchegars there is including connection interconnection extracts and supplying supplying and laying following sizes one number PVC insulated fixer in ground including armoured, aluminium conductor power cable of 1.1 KV grade direct in ground including armoured, aluminium conductor power cable of 1.1 KV grade direct in ground including armoured, aluminium conductor power cable of 1.1 KV grade direct in ground including armoured, aluminium conductor power cable of 1.1 KV grade direct in ground including s		17			
18 1 cement 1 Nr. coarse sand 3 graded stone aggregate 20mm nominal size). 1 cement 1 Nr. coarse sand 3 graded stone aggregate 20mm) finished with a floating coat of next cement. 2 coarse sand 4 graded 1 stone aggregate 20mm) finished with a floating coat of next cement. 2 coarse sand 4 graded 1 stone aggregate 20mm) finished with a floating coat of next cement. 2 coarse sand 4 graded 1 stone aggregate 20mm) finished with a floating coat of next cement. 2 coarse sand 4 graded 1 coarse sand 5 graded 1 coarse sand 6 graded 2 coarse sand 6 grad			3.1 Providing and laying nominal mix plain cement concrete with clusters seemed 3.1.5 1:11/2:3	0.10	core
12.3 Cement concrete flooring with cement concrete 1:2:4 (1 cement: 2 coarse sand: 4 graded 12.3 Cement concrete flooring with cement concrete 1:2:4 (1 cement: 2 coarse sand: 4 graded 19 store aggregate 20mm) finished with a floating coat of nest cement. 12.3 1:40 mm thick		١.,	using concrete mixer in all works upto plinth level excluding cost of 13131	0.10	
12.3 Cement concrete flooring with cement concrete 1:2.4 (1 cement : 2 coarse sand : 4 graded stone aggregate 20mm) finished with a floating coat of nest cement. 12.3 140 mm thick. Supplying, installation, testing and commissioning of submersible pump set for waster supply system with submersible motor directly coupled to multi-stage submersible pump of specified system with submersible motor directly coupled to multi-stage submersible pump of specified system with submersible motor directly coupled to multi-stage submersible pump of specified system with submersible motor directly coupled to multi-stage submersible pump of specified system with submersible motor startler supply, installation, testing and commissioning of 1-3 HP 1 phase submersible motor startler supply, installation, testing and commissioning of 1-3 HP 1 phase submersible motor startler supply, installation, testing and commissioning of 1-3 HP 1 phase submersible motor startler supply in 1/3/3 HP 1 phase pump and in 1,5 HP 1 phase submersible motor startler supply in 1/3/3 HP 1 phase pump and in 1,5 HP 1 phase submersible motor startler supply in 1,5 HP 1 phase submersible motor startler supply in 1,5 HP 1 phase submersible motor startler supply in 1,5 HP 1 phase submersible motor startler supply in 1,5 HP 1 phase submersible motor startler supply in 1,5 HP 1 phase submersible motor startler supply in 1,5 HP 1 phase submersible motor startler supply in 1,5 HP 1 phase submersible motor startler supply in 1,5 HP 1 phase submersible motor startler supply in 1,5 HP 1 phase submersible motor startler supply in 1,5 HP 1 phase submersible motor startler supply in 1,5 HP 1 phase submersible motor startler supply in 1,5 HP 1 phase submersible motor startler supply in 1,5 HP 1 phase submersible motor startler supply in 1,5 HP 1 phase submersible motor startler supply in 1,5 HP 1 phase submersible motor startler supply in 1,5 HP 1 phase submersible motor startler supply in 1,5 HP 1 phase submersible motor startler supply in 1,5 HP 1 phase submersible m		18	(1 cement : 1½ coarse sand : 5 graded some aggregation		
13.140 mm thick			Georgian with cement concrete 1:2:4 (1 cement : 2 coarse sand : 4 graded	600	com
12.31.40 mm thick Supplying, installation, testing and commissioning of submersible pump set for water supply supplying, installation, testing and commissioning of submersible pump of specified system with submersible motor directly coupled to multi-stage submersible pump of specified system with submersible motor directly coupled to multi-stage submersible submersible holding clamps made out of 50 mm X 6 mm MS flat, connection with subtable submersible holding clamps made out of 50 mm X 6 mm MS flat, connection with subtable submersible cable of standard length etc. as required 1.50 Hp. single phase cable of standard length etc. as required. 12 a) Phase indicating lamps with uses and toggle switches 1 set b) 1/2/3 HP 1 phase p0L starter with over load and no volt relay 1 No c) 25 A **C* curve PDMCB 1 No d) Voltmeter 0-250 V 1 set s) Ammeter 0-10 A 1 set. 13 Shake indicating lamps with uses and toggle switches 1 set b) 1/2/3 HP 1 phase p0L starter with over load and no volt relay 1 No c) 25 A **C* curve PDMCB 1 No d) Voltmeter 0-250 V 1 set s) Ammeter 0-10 A 1 set. 14 Supplying and laying following sizes one number PVC insulated/ XLPE, PVC sheathed, steel supplying and laying following sizes one number PVC insulated/ XLPE, PVC sheathed, steel supplying and laying following and refilling the trench etc. as required. Excavation for all types and sizes of foundations, trenches and drains or for any 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 soils.) Providing and laying nominal mix plain cement concrete with crushed stone aggregate using concrete mixer in all works upto plinth level excluding cost of form work. 1:4:8 (1 corement 1 coarse sand : 4 graded stone aggregate nominal size). 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			12.3 Cement concrete flooring with cement control of neat cement	טטגס	34,
Supplying, installation, testing and commissioning or solutable submersible motor directly coupled to multi-stage submersible poump of specified yister with submersible motor directly coupled to multi-stage submersible poutput of solutable submersible holding clamps made out of 50 mm X 6 mm MS flat, connection with suitable submersible holding clamps made out of 50 mm X 6 mm MS flat, connection with suitable submersible motor starter. Supply, installation, testing and commissioning of 1-3 HP 1 phase submersible motor starter cum control wall / floor mounted type made out of not less than 1.6 mm thick MS sheet and comprising of following panel mounting switchgears there in including connection inter-connection etc. as required. 21 a) Phase indicating lamps with fluses and toggle switches 1 set b) 1/2/3 HP 1 phase DOL starter with over load and no volt relay 1 No c) 25 Å °C° curve DPMCB 1 No d) Voltmeter 0-250 V 1 set e) Ammeter 0-10A1 set Supplying and laying following sizes one number PVC insulated/ XLPE, FVC sheathed, steel armoured, aluminium conductor power cable of 1.1 KV grade direct in ground including excavation, sand cushioning, protective covering and refilling the trench etc as required. Excavation for all types and sizes of foundations, trenches and drains or for any 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 soils.) Providing and laying nominal mix plain cement concrete with crushed stone aggregate using concrete mixer in all works upto plinth level excluding cost of form work. 1:4:8 (1 c.5 cum cement: 1 coarse sand: 4 graded stone aggregate nominal size). 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. Brick work with modular fly-ash lime bricks (FaLG Bricks) confirming to 1.5:12894-2002		19	stone aggregate 20mm) minshed with a more state of the st		
system with submersible motor directly dupled of motor sections of the content of		-	Supplying installation, testing and commissioning of submersible pump set for water supply		
bolding clamps made out of 50 mm X 6 mm M5 flat connection with suitable submersible holding clamps made out of 50 mm X 6 mm M5 flat connection with suitable submersible motor starter clabe of standard length etc. as required. 1.50 HP, single phase submersible motor starter cum control wall/ floor mounted type made out of not less than 1.6 mm thick M5 sheet and comprising of following panel mounting switchgears there in including connection interconnection etc. as required. 21 a) Phase indicating lamps with fuses and toggle switches 1 set b) 1/2/3 HP 1 phase DOL starter with over load and no volt relay 1 No c) 25 A °C' curve DPMCB 1 No d) Voltmeter 0-250 V 1 set sold mounted type made out of not less than 1.6 mm thick M5 sheet and comprising of following sizes one number PVC insulated/ MLPE, PVC sheathed, steel supplying and laying following sizes one number PVC insulated/ MLPE, PVC sheathed, steel supplying and laying following sizes one number PVC insulated/ MLPE, PVC sheathed, steel supplying and laying following sizes one number PVC insulated/ MLPE, PVC sheathed, steel supplying and laying following sizes one number PVC insulated/ MLPE, PVC sheathed, steel supplying and laying following sizes one number PVC insulated/ MLPE, PVC sheathed, steel supplying and laying following protective covering and refilling the trench etc as required. Excavation for all types and sizes of foundations, trenches and drains or for any 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 soils.) Providing and laying nominal mix plain cement concrete with crushed stone aggregate using concrete mixer in all works upto plinth level excluding cost of form work. 1:4:8 (1 1.50 cum cement: 1 coarse sand: 4 graded stone aggregate nominal size). 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 b			system with submersible motor directly coupled to multi-stage submersible pump of specimes	1.00	Each
holding clamps made out of 30 mm X of 1mm Ms. exhibitions, exceeding a clause of standard length etc. as required. 1.50 HP, single phase submersible motor starter. Supply, installation, testing and commissioning of 1-3 HP 1 phase submersible motor starter cum control wall/ floor mounted type made out of not less than 1.6 mm thick MS sheet and comprising of following panel mounting switchgears there in including connection interconnection etc. as required. 21 a) Phase indicating lamps with fuses and toggle switches 1 set b) 1/2/3 HP 1 phase DOL starter with over load and no volt relay 1 No c) 25 A °C" curve DPMCB 1 No d) Voltmeter 0-250 V1 set s1 Ammetro 0-10 A1 set s1 Ammetro 0-		20	discharge capacity, head, delivery size in existing bore well including 2 sets of submersible		
Cable of standard length etc. as required. 1.50 Hr. yings inabase submersible motor starter			holding clamps made out of 50 mm X 6 min M3 fact phase	and the same of th	
cum control wall/ floor mounted type flate out to the state of the comprising of following panel mounting switchgears there in including connection interconnection etc. as required. 21 a) Phase indicating lamps with fuses and toggle switches 1 set b) 1/2/3 HP 1 phase DOL starter with over load and no volt relay 1 No c) 25 A °C° curve DPMCB 1 No d) Voltmeter 0-250 V 1 set end Ammeter 0-10 A 1 set. Supplying and laying following sizes one number PVC insulated/ XLPE, PVC sheathed, steel Supplying and laying following sizes one number PVC insulated/ XLPE, PVC sheathed, steel Supplying and laying following sizes one number PVC insulated/ XLPE, PVC sheathed, steel Supplying and laying following sizes one number PVC insulated/ XLPE, PVC sheathed, steel Supplying and laying flowing sizes one number PVC insulated/ XLPE, PVC sheathed, steel Supplying and laying flowing sizes one number PVC insulated/ XLPE, PVC sheathed, steel Supplying and laying flowing sizes one number PVC insulated/ XLPE, PVC sheathed, steel supplying and sizes one number PVC insulated/ XLPE, PVC sheathed, steel supplying and several size one number PVC insulated/ XLPE, PVC sheathed, steel supplying and several sizes one number PVC insulated/ XLPE, PVC sheathed, steel supplying and sizes one number PVC insulated/ XLPE, PVC sheathed, steel supplying and steel sizes of sizes of foundations, trenches and drains or for any other purpose including disposal of excavated areal, including dressing and leveling of pits.(In all types of soils.) 24 Excavation for all types and sizes of foundations, trenches and drains or for any other purpose including and sizes, including dressing and leveling of pits.(In all types of soils.) 25 In 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 year soil sizes, including dressing etc. complete. 26 IS:12894-2002 of class designation 4.0 in foundation and plinth in: Cement Mortar 1:6 (1 o.43 cum cement			cable of standard length etc. as required.1.5.0 HP, single phase submersible motor starter	Tools 4	
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b) 1/2/3 HP 1 phase DOL starter with over load and no voit relay 1 No c) 25 A *C** curve DPMCB 1 No d) Voltmeter 0-250 V 1 set a) Ammeter 0-10 A 1 set Supplying and laying following sizes one number PVC insulated/ XLPE, PVC sheathed, steel armoured, aluminium conductor power cable of 1.1 KV grade direct in ground including excavation, sand cushioning, protective covering and refilling the trench etc as required. Excavation for all types and sizes of foundations, trenches and drains or for any 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 soils.) 24 Providing and laying nominal mix plain cement concrete with crushed stone aggregate using concrete mixer in all works upto plinth level excluding cost of form work. 1:4:8 (1 1.50 cum 25 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. Brick work with modular fly-ash lime bricks (FaLG Bricks) confirming to 1S:12894-2002 of class designation 4.0 in foundation and plinth in: Cement Mortar 1:6 (1 0.43 cum Providing & laying 60mm thick precast interlocking concrete blocks of approved size (approx 305 sqcm) and shape/ pattern, over 40 mm thick average complete coarse sand bed with joints of 3mm thick filled by fine sand including leveling with surface vibrator, 125 remping and sweeping etc. complete of minimum compressive strength of 250 kg/sq.cm Providing and sweeping etc. complete of minimum compressive strength of 250 kg/sq.cm Prigment Coloured (rubber mould) precast interlock concrete blocks Providing and making 15mm thick cement plaster of mix: In Cement mortar 1:6 (1 cement : 6 fine 1.44 Sqm		21	a) Phase indicating lamps with fuses and toggle switches 1 set	1.00	1021011
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	28	sand			

,	aggregate 20mm) finished with a floating coat of neat cement. 40 mm thick	9	Sqm
30	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	2000	ltr
	Providing and laying in trenches G.I. pipes medium class complete with G.I. fittings including excavation of trenches, refilling the same and testing of joints complete:		
	25 mm dia, nominal bore	14	metre
	15 mm dia. nominal bore	10	metre
32	Providing and laying nominal mix plain cement concrete with crushed stone aggregate using concrete mixer in all works upto plinth level excluding cost of form work. 1:1½:3 (1 cement: 1½ coarse sand: 3 graded stone aggregate 20mm nominal size).	0.56	Cum

Asstt. Engineer **Municipal Corporation** Bhilai(C.G.)

Sub Engineer Municipal Corporation Bhilai(C.G.)