## NAGAR NIGAM BHILAI

कार्य का नाम :- पार्पद निधि अंतर्गत वार्ड-36 श्याम नगर अंतर्गत अहमद नगर, महात्मा गांधी नगर एवं शा. पूर्व माध्यमिक शाला के समीप 03 नग बोर खनन एवं पाईप लाईन विस्तारीकरण कार्य।

	को नाम :- पोपद निर्ध अंतर्गत वाड-30 स्वार नार कार्य पाईप लाईन विस्तारीकरण कार्य।  03 नग बोर खनन एवं पाईप लाईन विस्तारीकरण कार्य।  AS PER PWD BUILDING S.O.R 01.01.2015 and E	QTY	UNIT
	DARTICHLAR	QII	UMII
S.N.	de la fortageting the proper 5pol		
	Carrying out the resistivity survey by VES method using Schlumberger configuration for locating the property of the desired formula along with resistivity readings, necessary graph and photographs. (only		1
	for drilling of tube well within the selected habitation, including photography, interpretation of report in the desired format along with resistivity readings, necessary graph and photographs. (only submission of report in the desired format along with resistivity readings.)		
1	submission of report in the desired format along with resistivity readings, necessary		
	successful point is payable	3.00	no.
	the transport of the second required dia for casing/strainer		1 1
	Boring/drilling bore well perfectly vertical for the specified depth suitable to receive required and a price of the specified depth suitable to receive required and suitable method prescribed in IS: 2800 (part I), including collecting samples from different strata, pipe, by suitable method prescribed in IS: 2800 (part I), including collecting samples from different strata, pipe, by suitable method prescribed in IS: 2800 (part I), including collecting samples from different strata, pipe, by suitable method prescribed in IS: 2800 (part I), including collecting samples from different strata, pipe, by suitable method prescribed in IS: 2800 (part I), including collecting samples from different strata, pipe, by suitable method prescribed in IS: 2800 (part I), including collecting samples from different strata, pipe, by suitable method prescribed in IS: 2800 (part I), including collecting samples from different strata, pipe, by suitable method prescribed in IS: 2800 (part I), including collecting samples from different strata, pipe, by suitable method prescribed in IS: 2800 (part I), including hire &		1 1
2	ning by suitable method prescribed in IS: 2800 (part 1), including concerning depth below ground level.125 mm		
-	pipe, by suitable method prescribed in IS: 2800 (part I), including collecting samples from different pipe, by suitable method prescribed in IS: 2800 (part I), including collecting samples from different preparing and submitting strata chart/bore log, including hire & depth below ground level.125 mm	84.00	meter
		210.00	
3	Rocky strata including Boulders. 125 mm dia.	210.00	meter
	Supplying, assembling, lowering and fixing in vertical position in bore well,		1
_	Complying assembling lowering and fixing in vertical position in bore well,		-
4	Lieution of Impineer- M-tharge. 125 mm	120.00	meter
_	Development of tube well in accordance with IS: 2800 (part I) and IS		1
	Declarate Ctube well in accordance with IS: 2800 (part 1) and IS		
5	requirement and direction of Engineer-in-charge.	2.00	hors
_	requirement and direction of English		1
	the state of the s		
	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:125 mm dia		
6	easing pipe, removable as per requirement, an example	3.00	mete
	or the system with submersible motor		1
	Supplying, installation, testing and commissioning of submersible pump set for water supply system with submersible motor supplying, installation, testing and commissioning of submersible pump set for water supply system with submersible directly coupled to multi-stage submersible pump of specified discharge capacity, head, delivery size in existing bore well directly coupled to multi-stage submersible pump made out of 50 mm X 6 mm MS flat, connection with suitable submersible		
	including 2 sets of suitable size holding clamps made out of 50 mm X 6 mm MS flat, connection with suitable size holding clamps made out of 50 mm X 6 mm MS flat, connection with suitable continuous including 2 sets of suitable size holding clamps made out of 50 mm X 6 mm MS flat, connection with suitable continuous clamps made out of 50 mm X 6 mm MS flat, connection with suitable continuous clamps made out of 50 mm X 6 mm MS flat, connection with suitable continuous clamps made out of 50 mm X 6 mm MS flat, connection with suitable continuous clamps made out of 50 mm X 6 mm MS flat, connection with suitable continuous clamps made out of 50 mm X 6 mm MS flat, connection with suitable continuous clamps made out of 50 mm X 6 mm MS flat, connection with suitable continuous clamps made out of 50 mm X 6 mm MS flat, connection with suitable continuous clamps made out of 50 mm X 6 mm MS flat, connection with suitable continuous clamps made out of 50 mm X 6 mm MS flat, connection with suitable continuous clamps made out of 50 mm X 6 mm MS flat, connection with suitable continuous clamps made out of 50 mm X 6 mm MS flat, connection with suitable continuous clamps made out of 50 mm X 6 mm MS flat, connection with suitable continuous clamps made out of 50 mm X 6 mm MS flat, connection with suitable continuous clamps made out of 50 mm X 6 mm MS flat, connection with suitable continuous clamps made out of 50 mm X 6 mm MS flat, connection with suitable continuous clamps made out of 50 mm X 6 mm MS flat, connection with suitable continuous clamps made out of 50 mm X 6 mm MS flat, connection with suitable continuous clamps made out of 50 mm X 6 mm MS flat, connection with suitable continuous clamps made out of 50 mm X 6 mm MS flat, connection with suitable continuous clamps made out of 50 mm X 6 mm MS flat, connection with suitable continuous clamps made out of 50 mm X 6 mm MS flat, connection with suitable continuous clamps made out of 50 mm X 6 mm MS flat, connection with suitable continuous clamps made out of 50 mm X 6 mm MS		
_	including 2 sets of suitable size holding charges (Gastion and IS: 694 (2010). Note: submersible Cable should be rust proof, sale from		
7			1
	cable of standard length etc. as per special oil / Grease and under water Chemical / abrasion Resistant.		┿
	1.5 HP, single phase	2.00	eacl
_		1.00	cach
	2.0 HP, single phase  2.0 HP, single phase  Supply, installation, testing and commissioning of 3-3 HP 1 phase submersible motor starter cum control wall/ floor  Supply, installation, testing and commissioning of 3-3 HP 1 phase submersible motor starter cum control wall/ floor		1
	Supply, installation, testing and commissioning of 8-3 HP 1 phase successing of following panel mounting switchgears		1
			1
		1	1
8			_ I
		1	1
•	by 10/3 HP I phase DOL starter with over load and no servery		
	b) 1/2/3 HP I phase DOL starter with over load and no services. c) 25 A *C* curve DPMCB I No		
	b) 1/2/3 HP I phase DOL starter with over load and the vertical of the color of the	3.00	Eac
	b) 1/2/3 HP I phase DOL starter with over load and the vertex p c) 25 A "C" curve DPMCB 1 No d) Voltmeter 0-250 V I set	3.00	Eac
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	b) 1/2/3 HP I phase DOL starter with over load and the vertex p c) 25 A "C" curve DPMCB 1 No d) Voltmeter 0-250 V I set	3.00	Eac
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9	b) 1/2/3 HP I phase DOL starter with over load and the over load and load in ground etc as Supplying, laying and fixing following size submersible cable along with GI/PVC/HDFC pipe line or laid in ground etc as Supplying, laying and fixing following size submersible cable along with GI/PVC/HDFC pipe line or laid in ground etc as Supplying, laying and fixing following size submersible cable along with GI/PVC/HDFC pipe line or laid in ground etc as Supplying, laying and fixing following size submersible cable along with GI/PVC/HDFC pipe line or laid in ground etc as Supplying, laying and fixing following size submersible cable along with GI/PVC/HDFC pipe line or laid in ground etc as Supplying, laying and fixing following size submersible cable along with GI/PVC/HDFC pipe line or laid in ground etc as Supplying, laying and fixing following size submersible cable along with GI/PVC/HDFC pipe line or laid in ground etc as Supplying, laying and fixing following size submersible cable along with GI/PVC/HDFC pipe line or laid in ground etc as Supplying, laying and fixing following size submersible cable along with GI/PVC/HDFC pipe line or laid in ground etc as Supplying for supplying size submersible cable along with GI/PVC/HDFC pipe line or laid in ground etc as Supplying for supplying size submersible cable along with GI/PVC/HDFC pipe line or laid in ground etc as Supplying size submersible cable along with GI/PVC/HDFC pipe line or laid in ground etc as Supplying size submersible cable along with GI/PVC/HDFC pipe line or laid	177.00	met
9	b) 1/2/3 HP I phase DOL starter with over load and the observed of 25 A "C" curve DPMCB 1 No d) Voltmeter 0-250 V I set  Supplying, laying and fixing following size submersible cable along with GI/PVC/HDFC pipe line or laid in ground etc as per specification and IS: 694 (2010). Note: Cable should be rust proof, safe from oil / Grease and under water Chemical / abrasion Resistant.  3x2.5 sqmm  Providing and laying in trenches G.I. pipes medium class complete withtesting of joints complete:20 mm dia. nominal bore	177.00	met
9	b) 1/2/3 HP I phase DOL starter with over load and the over load and load load over load and load load over load and load load over load and load load load over load and load load load load load load load loa	177.00 25.00 40.00	met met
9	b) 1/2/3 HP I phase DOL starter with over load and the over load and load load over load and load load over load and load load over load and load load load over load and load load load load load load load loa	177.00	met met
9 110 111	b) 1/2/3 HP I phase DOL starter with over load and the control of 25 A "C" curve DPMCB 1 No d) Voltmeter 0-250 V I set  Supplying, laying and fixing following size submersible cable along with GI/PVC/HDFC pipe line or laid in ground etc as per specification and IS: 694 (2010). Note: Cable should be rust proof, safe from oil / Grease and under water Chemical / abrasion Resistant.  3x2.5 sqmm  Providing and laying in trenches G.I. pipes medium class complete withtesting of joints complete:20 mm dia. nominal bore  25 mm dia. nominal bore  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	177.00 25.00 40.00	met met
9 10 11	b) 1/2/3 HP I phase DOL starter with over load and the control of	25.00 40.00	met met
9 10 11	b) 1/2/3 HP I phase DOL starter with over load and the control of	177.00 25.00 40.00	met met
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9 110 112 113	b) 1/2/3 HP I phase DOL starter with over load and the control of	25.00 40.00	met met

सहार्यक अभियन्ता नगर पालिक निगम, भिलाई

नगर पालिक निगम, मिलाई