

## NAGAR NIGAM BHILAI

## TIN

कार्य का नाम :- जोन क्रमांक 03 पार्धद निधि अंतर्गत वार्ड 31 टाट पट्टी मोहल्ला हनुमान मंदिर के पास शंभू चौहान के घर के पास, आदर्श नगर मोहल्ला सत्तू तिवारी घर के पास वोर खनन कार्य। Borewell

	खनन काय। AS PER PWD BUILDING S.O.R 01.01.2015, ELECTRICAL SOR 1.6.20	QT	Y U	411
	PARTICULAR			$\neg$
1	Boring/drilling bore well perfectly vertical for the specified depth suitable to receive required dia for casing/ strainer pipe, by suitable method prescribed in IS: 2800 (part I), including dia for casing/ strainer pipe, by suitable method prescribed in IS: 2800 (part I), including dia for casing/ strainer pipe, by suitable method prescribed in IS: 2800 (part I), including dia for casing/ strainer log.  collecting samples from different strata, preparing and submitting strata chart/bore log, collecting samples from different strata, preparing and submitting strata chart/bore log.  collecting samples from different strata, preparing and submitting strata chart/bore log.  collecting samples from different strata, preparing and submitting strata chart/bore log.  collecting samples from different strata, preparing and submitting strata chart/bore log.  collecting samples from different strata, preparing and submitting strata chart/bore log.  collecting samples from different strata, preparing and submitting strata chart/bore log.  collecting samples from different strata, preparing and submitting strata chart/bore log.  collecting samples from different strata, preparing and submitting strata chart/bore log.			
	level. All types of soil 150 mm dia.	35.		M
	125mm dia.	35.	00	M
	-		1	- 1
2	Rocky strata including Boulders.	84	.00	М
	150 mm dia. 125mm dia.		.00	M
3	Boring/drilling bore well perfectly vertical for the specified depth suitable to receive required dia for casing/ strainer pipe, by suitable method prescribed in IS: 2800 (part I), including collecting samples from different strata, preparing and submitting strata chart/bore log, collecting samples from different strata, preparing and submitting strata chart/bore log, collecting hire & running charges of all equipments, tools, plants & machineries required for the			
	job, all complete as per direction of Engineer–in-charge beyond 30 job, all complete as per direction of Engineer–in-charge beyond 30 metre & upto 150 metre depth below ground level. Rocky strata including Boulders.  150 mm dia	30	0.00	М
	125 mm dia	_	0.00	М
	ii is basa well ISI marked G.l.			
4	Supplying, assembling, lowering and fixing in vertical position in bore well, ISI marked G.I. casing 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.		36.50	M
	150 mm nominal di	_	36.50	M
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:			
J	150 mm		1.00	eac
	125 mm	dia	1.00	eac
	Providing and laying in trenches G.I. pipes medium class complete with  G.I. fittings including excavation of trenches, refilling the same and testing		100.00	М
7	of joints complete: 25 http://dx.netr.com/line.c	ble	1.00	ea
8	Supply, installation, testing and commissioning of 1-3 HP 1 phase submersible motor start 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 comprising of following panel mounting switchgears there in including connection comprising of following panel mounting switchgears there in including connection comprising of following panel mounting switchgears there in including connection etc. as required. a) Phase indicating lamps with fuses and toggle switches interconnection etc. as required. a) Phase indicating lamps with fuses and toggle switches set b) 1/2/3 HP 1 phase DOL starter with over load and no volt relay 1 No c) 25 A "C" curved by 1/2/3 HP 1 phase DOL starter with over load and no volt relay 1 No c) 25 A "C" curved by 1/2/3 HP 1 phase DOL starter with over load and no volt relay 1 No c) 25 A "C" curved by 1/2/3 HP 1 phase DOL starter with over load and no volt relay 1 No c) 25 A "C" curved by 1/2/3 HP 1 phase DOL starter with over load and no volt relay 1 No c) 25 A "C" curved by 1/2/3 HP 1 phase DOL starter with over load and no volt relay 1 No c) 25 A "C" curved by 1/2/3 HP 1 phase DOL starter with over load and no volt relay 1 No c) 25 A "C" curved by 1/2/3 HP 1 phase DOL starter with over load and no volt relay 1 No c) 25 A "C" curved by 1/2/3 HP 1 phase DOL starter with over load and no volt relay 1 No c) 25 A "C" curved by 1/2/3 HP 1 phase DOL starter with over load and no volt relay 1 No c) 25 A "C" curved by 1/2/3 HP 1 phase DOL starter with over load and no volt relay 1 No c) 25 A "C" curved by 1/2/3 HP 1 phase DOL starter with over load and no volt relay 1 No c) 25 A "C" curved by 1/2/3 HP 1 phase DOL starter with over load and no volt relay 1 No c) 25 A "C" curved by 1/2/3 HP 1 phase DOL starter with over load and no volt relay 1 No c) 25 A "C" curved by 1/2/3 HP 1 phase DOL starter with over load and no volt relay 1 No c) 25 A "C" curved by 1/2/3 HP 1 phase DOL starter with o	1	2.0	0 e

	TOW AD	QTY	UNIT
S.N.	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 line or laid in ground etc as per specification and IS: 694 (2010). Note: Cable should be rust line or laid in ground etc as per specification and IS: 694 (2010). Note: Cable should be rust line or laid in ground etc as per specification and IS: 694 (2010). Note: Cable should be rust line or laid in ground etc as per specification and IS: 694 (2010). Note: Cable should be rust line or laid in ground etc as per specification and IS: 694 (2010). Note: Cable should be rust line or laid in ground etc as per specification and IS: 694 (2010). Note: Cable should be rust line or laid in ground etc as per specification and IS: 694 (2010). Note: Cable should be rust line or laid in ground etc as per specification and IS: 694 (2010). Note: Cable should be rust line or laid in ground etc as per specification and IS: 694 (2010). Note: Cable should be rust line or laid in ground etc as per specification and IS: 694 (2010). Note: Cable should be rust line or laid in ground etc as per specification and IS: 694 (2010). Note: Cable should be rust line or laid in ground etc as per specification and IS: 694 (2010). Note: Cable should be rust line or laid in ground etc as per specification and IS: 694 (2010). Note: Cable should be rust line or laid in ground etc as per specification and IS: 694 (2010). Note: Cable should be rust line or laid in ground etc as per specification and IS: 694 (2010). Note: Cable should be rust line or laid in ground etc as per specification and IS: 694 (2010).	56.00	М
9	line or laid in ground etc as per appropriate and under water Chemical / abrasion Resistant 3x2.5 equations of the proof, safe from oil / Grease and under water Chemical / abrasion Resistant 3x2.5 equations of the proof.		
	NON SOR ITEM Providing IS Mark 32 mm dia Black H.D.P.E Roll Pipe with Bottom and Top Socket Assembly	120.00	М
10	Providing IS Mark 32 mm dia block the second providing all Complete  Fiting all Complete  O2 phase energy meter connection with 3x10 sqmm Service Cable Inculding all installation	2.00	No
11	02 phase energy meter connection was extended. Charge		

कार्यपालन अभियन्ता नगर पालिक निगम, भिलाई सहायक अभियंता नगर पालिक निगम, भिलाई

नगर पालिक निगम, भिलाई