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Validate	Print Help		<u>Item</u>	Rate BoQ			
Tender Inviting A	authority: Staff officer(E&M), Dhori Area.						
Name of the Work / Contract No:	Breakdown maintenance of LT line of different locations at mine area under SDOCM ,Dhori area.						
	Category of Services (To Be Selected by Department)		Category of Bidder ( To Be	To Be Entered by Department			
ITC Available	Works Contract		Bidder's Status (Mandato ry)	Rate of GST (in %)	Total GST(in Rs.)	GST to be Paid By Bidder (in Rs.)	GST to be Paid By CIL/Subsidiary (in Rs.
Name of the Bidder/Bidding Firm / Company :			Select	18	0.00	0.00	0.00
	PRICE SCHI late must not be modified/replaced by the bidder and the same should be uploaded after filling the relevent colu	ımns, else the bid		,			
NUMBER #	TEXT #	NUMBER #	TEXT #	NUMBER	NUMBER #	NUMBER #	TEXT #
SI. No.	Item Description	Quantity	Units	Estimated Rate in Rs. P	BASIC RATE In Figures To be entered by the Bidder in Rs. P	TOTAL AMOUNT Without Taxes in Rs. P	TOTAL AMOUNT In Words
1	2	3	4	5	6	7	8
1	Disconnection and re-connection of conductor jumper and OH line during Breakdown rectification for power supply HEMM, pumps and lighting transformers etc installed at the mine area of SDOCM, Dhori area.	480	Nos			0.00	INR Zero Only
2	Dismentalling of L.T cable upto size 35 sqmm for fault rectification	1100	Mtr				INR Zero Only
3	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size in the existing masonry open duct asrequired.(Upto 35 sq. mm)	1100	Mtr				INR Zero Only
4	Relocation/dismantle and re-erection after departmental maintenance of light fitting of 150W/300/500W installed at the different location of SDOCM mine area, Dhori Area.	1385	Nos			0.00	INR Zero Only
5	Repairing of stay/cradle guard/earth wire etc LT- 200 set	200	Set				INR Zero Only
6	Re-erection/tensioning of the conductor due to damage/HT OH line & 440/220v	1250	Kg				INR Zero Only
7	Cleaning jungle including uprooting of rank vegetation grass, brush wood, trees and saplings of girth up to 30 cm measured at a height of 1 m above ground level and removal of rubbish up to a distance of 50 outside the periphery of the area cleared.	2000	Sqm			0.00	INR Zero Only
8	Erection of LT pin/Disc insulator for replacement of faulty insulator	250	Nos				INR Zero Only
9	Cleaning of corbon from service wire for light by using equipment	850	Nos			0.00	INR Zero Only
10	Total impact of GST for the purpose of CTC	1.000	Nos		0.00	0.00	INR Zero Only
Total in Figures						0.00	INR Zero Only
Quoted Rate in W	l fords			I	INR	Zero Only	<u> </u>

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**Item Rate BoQ** 

	uthority: Staff officer(E&M), Dhori Area.						
Name of the Work / Contract No:	Diversion of 3.3 kv oh line feeder no-01 for railwayline side to left side of KPS transporting road to Tarmi siding	g in r/o SDOCM.					
	Category of Services (To Be Selected by Department)		Category of Bidder ( To Be	To Be Entered by Department			
ITC Available	Works Contract		Bidder's Status (Mandato ry)	Rate of GST (in %)	Total GST(in Rs.)	GST to be Paid By Bidder (in Rs.)	GST to be Paid By CIL/Subsidiary (in Rs.
Name of the Bidder/Bidding Firm / Company :			Select	18	0.00	0.00	0.0
	PRICE SCHI  ate must not be modified/replaced by the bidder and the same should be uploaded after filling the relevent colu	mns, else the bio		•			
NUMBER #	TEXT #	NUMBER #	TEXT #	NUMBER	NUMBER #	NUMBER #	TEXT #
SI. No.	Item Description	Quantity	Units	Estimated Rate in Rs. P	Figures To be	TOTAL AMOUNT Without Taxes in Rs. P	TOTAL AMOUNT In Words
1	2	3	4	5	6	7	8
1	Erection of steel tublor pole of length exceeding 10 mtrs but not exceeding 12 mtr in cement concrete 1:3:6 (1 cement :3 coarse sand :6 graded stone	21	Nos			0.00	INR Zero Only
2	aggregate 40 mm nominal size ) foundation including excavation and refilling etc as required (pole supply by department).  Erection of all aluminium conductor of 7/1.96 mm to 7/3.10 mm diameter including binding etc. asrequired.	564.96	kg			0.00	INR Zero Only
3	Supplying anderection of galvanised stayset for 11 KV overhead lines complete with 19/20 mm dia X 1.8 metres long stay rod, anchor plate of size 45 cm X 45 cm X 7.5 mm thick, thimble, stay clamps, furnbuckle(20mmX600mm), 73.15mmdiaG. Istay wire and 11 KV strain insulator etc in cement concrete 1:36 (1 cement 3 coarse s and: 6 grade of stone aggregate 40 mmnominal size   foundation including executation and refilling etc. as required.	16	Nos				INR Zero Only
4	Supplying and erection of 11 KV disc insulator for 11 KV over head lines with galvanised insulator fittings, ball and socket type and complete with galvanised strain clamps, bolts, nuts, washers etc. as required.	72	Nos			0.00	INR Zero Only
5	Supplying and erection of 11 KV pin insulator complete with large steel head G.I.pin ,nuts, washers etc as required.	45	Nos			0.00	INR Zero Only
6	Supply and errection of 8 SWG GI wire for earth continuity& cradling.	184.44	kg				INR Zero Only
7	Erection of earth continuity.	72.05	kg			0.00	INR Zero Only
8	Ercetion of cradle wire.	264	Nos			0.00	INR Zero Only
9	Supplying of channel iron 75 mm X 40 mm X 6 mm (7.14 kg per metre) cross arm for 2 wireover head line complete with clamps, bolts, nuts and washer etc including drilling of holes for insulator pins etc (as per drawing) and painting with primer and finished paint as required.	27	Nos			0.00	INR Zero Only
10	Erection of pole top/straight two wire/Vshape two wire, angle iron/ channel iron, cross arm on steel tubular/ rail/ PCC pole for 11/22/ 33 KV as required.	27	Nos			0.00	INR Zero Only
11	Supplying of channel iron 75 mm X 40 mm X 6 mm (7.14 kg per metre) cross arm for set volume 7 mm X 40 mm X 6 mm (7.14 kg per metre) cross arm for two 11 XV over head line conductors complete with 50mmX50mmX6mm (angle iron bracket welded to the channel iron and complete with 50mmX6mmM.S.flation clamps, bolts and nuts including drilling holes for insulator pins, bolts, nuts and washers etc (as per drawing) and painting with primer and finish paint as required.	21	Nos			0.00	INR Zero Only
12	Erection of double pole 3 wire cross arm for 11KV over head lines asrequired	21	Nos	1		0.00	INR Zero Only
13	Dismantling of pole/ street light standard/ strut embedded in cement concrete foundation etc. asrequired.	21	Nos				INR Zero Only
14	Transporting of pole from dismantle place to proposed place.	21	Nos				INR Zero Only
15	Dismantling of over head lines comprising of copper/ aluminiumover head conductor, G.I. wire, cross arms, insulators etc. as required.	1586.67	kg				INR Zero Only
17	Total impact of GST for the purpose of CTC	1.000	Nos		0.00	0.00	INR Zero Only
Total in Figures						0.00	INR Zero Only
Quoted Rate in We	nada		1	1		7 0 1	<u> </u>
Quoted Kate in Wo	uus				INR	Zero Only	

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Validate	Print Help		<u>Item</u>	Rate BoQ			
Tender Inviting A	authority: Staff officer(E&M), Dhori Area.						
Name of the Work / Contract No:	Laying of 06" pipe line from 3p pump to dishcharge point near KPS road tanker point in r/o SDOCM project.						
	Category of Services (To Be Selected by Department)		Category of Bidder ( To Be	To Be Entered by Department			
ITC Available	Works Contract		Bidder's Status (Mandato ry)	Rate of GST (in %)	Total GST(in Rs.)	GST to be Paid By Bidder (in Rs.)	GST to be Paid By CIL/Subsidiary (in Rs.)
Name of the Bidder/Bidding Firm / Company :			Select	18	0.00	0.00	0.00
(This BOQ templ	PRICE SCH late must not be modified/replaced by the bidder and the same should be uploaded after filling the relevent col	umns, else the bid		to be rejected	d for this tender. I		
NUMBER #	TEXT #	NUMBER #	TEXT #	NUMBER	NUMBER #	NUMBER #	TEXT #
Sl.	Item Description	Quantity	Units	Estimated	BASIC RATE In	TOTAL AMOUNT	TOTAL AMOUNT
No.		quantity	Omes	Rate in Rs. P	Figures To be entered by the Bidder in Rs. P	Without Taxes in Rs. P	In Words
	2	3	4	Rate in	Figures To be entered by the Bidder in	Without Taxes in	
No.				Rate in Rs. P	Figures To be entered by the Bidder in Rs. P	Without Taxes in Rs. P	In Words
No.	2	3	4	Rate in Rs. P	Figures To be entered by the Bidder in Rs. P	Without Taxes in Rs. P	In Words
No. 1 1	Laying of 6" dia pipe .	<b>3</b>	4 Mtr	Rate in Rs. P	Figures To be entered by the Bidder in Rs. P	Without Taxes in Rs. P 7 0.00 0.00	In Words  8 INR Zero Only
1 1 2	Laying of 6" dia pipe .  Providing of 6" dia bend as per required.	3 690 6	4 Mtr Nos	Rate in Rs. P	Figures To be entered by the Bidder in Rs. P	7 0.00 0.00 0.00	In Words  8  INR Zero Only  INR Zero Only
1 1 2 3	Laying of 6" dia pipe .  Providing of 6" dia bend as per required.  Providing of 6" dia Gi flange as per required.  Fitting & fixing of 6" dia jointer/nipple.	3 690 6 256	4 Mtr Nos Pcs Nos	Rate in Rs. P	Figures To be entered by the Bidder in Rs. P	7 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	In Words  8 INR Zero Only
1 1 2 3 4 5	Laying of 6" dia pipe .  Providing of 6" dia bend as per required.  Providing of 6" dia GI flange as per required.  Fitting & fixing of 6" dia jointer/nipple.  Froviding of C.Lsluice valve (with caps) class II : 150 mm dia.	3 690 6 256 6 5	4 Mtr Nos Pcs Nos Nos	Rate in Rs. P	Figures To be entered by the Bidder in Rs. P	7	In Words  8 INR Zero Only
1 1 2 3 4 5 6	Laying of 6" dia pipe.  Providing of 6" dia bend as per required.  Providing of 6" dia Gif flange as per required.  Fitting & fixing of 6" dia jointer/nipple.  Fitting & fixing of 6" dia jointer/nipple.  Providing of C.Lsluice valve (with caps) class II: 150 mm dia.  Providing of C.LN R V (with caps) class II: 150 mm dia.	3 690 6 256 6 5 1	4 Mtr Nos Pcs Nos Nos Nos Nos	Rate in Rs. P	Figures To be entered by the Bidder in Rs. P	7	In Words  8 INR Zero Only
1 1 2 3 4 5 6 7	Laying of 6" dia pipe .  Providing of 6" dia bend as per required.  Providing of 6" dia Gil flange as per required.  Fitting & fixing of 6" dia bend.  Fitting & fixing of 6" dia jointer/nipple.  Providing of C. Lsluice valve (with caps) class II : 150 mm dia.  Providing of C.L.N R V (with caps) class II : 150 mm dia.  Fitting & fixing of 6" dia footsulve.	3 690 6 256 6 5 1 1	4 Mtr Nos Pcs Nos Nos Nos Nos Nos	Rate in Rs. P	Figures To be entered by the Bidder in Rs. P	7	In Words  B INR Zero Only
No.  1 1 2 3 4 5 6 7 8 9	Laying of 6" dia pipe .  Providing of 6" dia bend as per required.  Providing of 6" dia Dend as per required.  Pritting & fixing of 6" dia bend.  Fitting & fixing of 6" dia jointer/nipple.  Providing of C.LIshice valve (with caps) class II : 150 mm dia.  Providing of C.LIs R V (with caps) class II : 150 mm dia.  Fitting & fixing of 6" dia footvalve.  Fitting & fixing of 6" dia footvalve.  Fitting & fixing of 6" dia footvalve.	3 690 6 2256 6 5 1 1 1	4 Mtr Nos Pes Nos Nos Nos Nos Nos Nos Nos Nos Nos	Rate in Rs. P	Figures To be entered by the Bidder in Rs. P	7  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	In Words  8 INR Zero Only
1 1 2 3 4 5 6 7 8 9	Laying of 6" dia pipe .  Providing of 6" dia bend as per required.  Providing of 6" dia Gif flange as per required.  Fitting & fixing of 6" dia bend.  Fitting & fixing of 6" dia pinter/nipple.  Providing of C.Lsluice valve (with caps) class II : 150 mm dia.  Providing of C.LN R V (with caps) class II : 150 mm dia.  Fitting & fixing of 6" dia footvalve.  Fitting & fixing of 6" dia footvalve.  Fitting & fixing of 6" dia Non return valve.  Providing of MS Nut bolt with washer .	3 690 6 256 6 5 1 1 1 1 260	4 Mtr Nos Pes Nos Nos Nos Nos Nos No Mtr	Rate in Rs. P	Figures To be entered by the Bidder in Rs. P	7	In Words  8 INR Zero Only
No.  1 1 2 3 4 5 6 7 8 9 10 11	Laying of 6" dia pipe .  Providing of 6" dia bend as per required.  Providing of 6" dia Gil flange as per required.  Fitting & fixing of 6" dia bend.  Fitting & fixing of 6" dia jointer/nipple.  Fitting & fixing of 6" dia jointer/nipple.  Providing of C.LN R V (with caps) class II : 150 mm dia.  Providing of C.LN R V (with caps) class II : 150 mm dia.  Fitting & fixing of 6" dia footvalve.  Fitting & fixing of 6" dia footvalve.  Froviding of MS Nut bol with washer .  Providing of KS nut bol with washer .	3 690 6 256 6 5 1 1 1 260 135	Mir Nos Pes Nos Nos Nos Nos No Mo Mtr	Rate in Rs. P	Figures To be entered by the Bidder in Rs. P	7	In Words  8 INR Zero Only
1 1 2 3 4 5 6 7 8 9	Laying of 6" dia pipe .  Providing of 6" dia pipe .  Providing of 6" dia bend as per required.  Fitting & fixing of 6" dia bend sper required.  Fitting & fixing of 6" dia jointer/nipple.  Providing of C. Lishice valve (with caps) class II : 150 mm dia.  Providing of C.LI N V (with caps) class II : 150 mm dia.  Fitting & fixing of 6" dia footvalve.  Fitting & fixing of 6" dia footvalve.  Fitting & fixing of 6" dia footvalve.  Fitting & fixing of 6" dia president of the fixing of 6" dia footvalve.  Louding unloading of MS Nut boli with washer .  Providing of Kixing of of tubber packing as per required.  Louding unloading of 6" dia pipe from KP E&M workshop to propose working place.  Excavation work by mechanical means (Hydraulic exeavatory) manual means in foundation trenches or drains (not exceeding 1.5m in width or 10 sqm on plan), including dressing of sides and ramning of bottoms, lift upo 1.5 m, including geting out the exeavated soil and disposal of surplus exeavated soils as directed, within a lead of 50	3 690 6 256 6 5 1 1 1 1 260	4 Mtr Nos Pes Nos Nos Nos Nos Nos No Mtr	Rate in Rs. P	Figures To be entered by the Bidder in Rs. P	7  0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	In Words  8 INR Zero Only
No.  1 1 2 3 4 5 6 7 8 9 10 11 12 13	Laying of 6" dia pipe .  Providing of 6" dia bend as per required.  Providing of 6" dia bend as per required.  Fitting & fixing of 6" dia fil flange as per required.  Fitting & fixing of 6" dia jointer/nipple.  Fitting & fixing of 6" dia jointer/nipple.  Providing of C.Lin R V (with caps) class II : 150 mm dia.  Providing of C.Lin R V (with caps) class II : 150 mm dia.  Fitting & fixing of 6" dia footvalve.  Fitting & fixing of 6" dia footvalve.  Fitting & fixing of 6" dia footvalve.  Providing of MS Nut boli with washer .  Providing of MS Nut boli with washer .  Providing of MS Nut polity propose working place.  Exavation work by mechanical means (Hydraulic excavator) manual means in foundation trenches or drains (not exceeding 1.5m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m, including getting out the excavated soil and disposal of surplus excavated soils as directed, within a lead of 50 m. Ordinary rock.	3 690 6 256 6 5 1 1 1 260 135 115	4 Mir Nos Pes Nos Nos Nos Nos Mtr nos Mtr cum	Rate in Rs. P	Figures To be entered by the Bidder in Rs. P	7	In Words  B INR Zero Only
No.  1 1 2 3 4 5 6 7 8 9 10 11 12 13	Laying of 6" dia pipe.  Providing of 6" dia bend as per required.  Providing of 6" dia Gil flange as per required.  Fitting & fixing of 6" dia bend.  Fitting & fixing of 6" dia jointer/nipple.  Fitting & fixing of 6" dia jointer/nipple.  Providing of C.Lsluice valve (with caps) class II: 150 mm dia.  Providing of C.Ls N V (with caps) class II: 150 mm dia.  Fitting & fixing of 6" dia footvalve.  Providing of C.Ms N v low in washer.  Providing of C.Ms v low in washer.  Providing of C.J dia Non return valve.  Providing of 6" dia footvalve.  Excavation was by mechanical means (Hydraulic excavator) manual means in foundation trenches or drains (not exceeding 1.5m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m, including getting out the excavated soil and disposal of surplus excavated soils as directed, within a lead of 50 m.Ordinary rock.	3 690 6 256 6 5 1 1 1 260 135 115 200 4823.04	4 Mir Nos Pes Nos Nos Nos Nos No Mtr nos Mtr cum	Rate in Rs. P	Figures To be entered by the Bidder in Rs. P	7	In Words  B INR Zero Only
No.  1 1 2 3 4 5 6 7 8 9 10 11 12 13	Laying of 6" dia pipe .  Providing of 6" dia bend as per required.  Providing of 6" dia bend as per required.  Fitting & fixing of 6" dia fil flange as per required.  Fitting & fixing of 6" dia jointer/nipple.  Fitting & fixing of 6" dia jointer/nipple.  Providing of C.Lin R V (with caps) class II : 150 mm dia.  Providing of C.Lin R V (with caps) class II : 150 mm dia.  Fitting & fixing of 6" dia footvalve.  Fitting & fixing of 6" dia footvalve.  Fitting & fixing of 6" dia footvalve.  Providing of MS Nut boli with washer .  Providing of MS Nut boli with washer .  Providing of MS Nut polity propose working place.  Exavation work by mechanical means (Hydraulic excavator) manual means in foundation trenches or drains (not exceeding 1.5m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m, including getting out the excavated soil and disposal of surplus excavated soils as directed, within a lead of 50 m. Ordinary rock.	3 690 6 256 6 5 1 1 1 260 135 115	4 Mir Nos Pes Nos Nos Nos Nos Mtr nos Mtr cum	Rate in Rs. P	Figures To be entered by the Bidder in Rs. P	7	In Words  B INR Zero Only
No.  1 1 2 3 4 5 6 7 8 9 10 11 12 13	Laying of 6" dia pipe .  Providing of 6" dia pipe .  Providing of 6" dia bend as per required.  Fitting & Tixing of 6" dia bend as per required.  Fitting & Tixing of 6" dia jointer/nipple.  Providing of C. Lishtice valve (with caps) class II : 150 mm dia.  Providing of C. Lishtice valve (with caps) class II : 150 mm dia.  Providing of C. Lishtice valve (with caps) class II : 150 mm dia.  Fitting & Tixing of 6" dia footvalve.  Fitting & Tixing of 6" dia footvalve.  Fitting & Tixing of 6" dia footvalve.  Providing of MS nut boli with washer.  Providing of MS Nut boli with washer.  Providing of tixing of of mulber packing as per required.  Loading unloading of 6" dia pipe from KP E&M workshop to propose working place.  Excavation work by mechanical means (Hydrautic excavator)' manual means in foundation trenches or drains (not exceeding 1.5m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m, including getting out the excavated soil and disposal of surplus excavated soils as directed, within a lead of 50 m. Ordinary rock.  Welding work: -	3 690 6 256 6 5 1 1 1 260 135 115 200 4823.04 9646.08	4 Mir Nos Pes Nos Nos Nos Nos Mo Mtr nos Mtr cum inch	Rate in Rs. P	Figures To be entered by the Bidder in Rs. P	7	In Words    Reference   Refere

Validate	Print Help		Item	Rate BoQ			
Tender Inviting A	uthority: Staff officer(E&M), Dhori Area.					•	
	"Fresh wiring in officer's club under G.M. unit, Dhori						
Name of the Work / Contract No:	• • • • • • • • • • • • • • • • • • • •						
			Category	To Be			
	Category of Services (To Be Selected by Department)		of Bidder	Entered by			
			( To Be	Department			
ITC Not Available	Works Contract		Bidder's Status (Mandato ry)	Rate of GST (in %)	Total GST(in Rs.)	GST to be Paid By Bidder (in Rs.)	GST to be Paid By CIL/Subsidiary (in Rs.)
Name of the			Select				
Bidder/ Bidding Firm / Company:			beleet	18	0.00	0.00	0.00
(This BOQ tem	PRICE SCHI plate must not be modified/replaced by the bidder and the same should be uploaded after filling the relevent colu		der is liable	to be rejected	for this tender. B	idders are allowed to	enter the Bidder Name and Values only )
NUMBER#	TEXT#	NUMBER #	TEXT #	NUMBER	NUMBER #	NUMBER#	TEXT #
SI.	Item Description	Quantity	Units	Estimated		TOTAL AMOUNT	TOTAL AMOUNT
No.	ica see per	quantity		Rate in Rs. P	Figures To be entered by the Bidder in Rs. P	Without Taxes in Rs. P	In Words
1	2	3	4	5	6	7	8
1	Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface/ recessed steel	95	points	5	В		INR Zero Only
	conduit, with modular switch, modular plate, suitable GI box and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. Group C a) Bulb point						
2	Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface/ recessed steel conduit, with modular switch, modular plate, suitable GI box and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. Group C b 1 Tube point.	112	points			0.00	INR Zero Only
3	Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface/ recessed steel conduit, with modular switch, modular plate, suitable GI box and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. Group C O Pan point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. Group C O Pan point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. Group C O Pan point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface.	26	points			0.00	INR Zero Only
4	Wiring for light point f an point, exhaust fan point / call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface/ recessed steel conduit, with modular switch, modular plate, suitable GI box and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as received Ground CI of the Se-bastic fan noint	10	points			0.00	INR Zero Only
5	Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface/ recessed steel conduit, with modular switch, modular plate, suitable GI box and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as	3	Points			0.00	INR Zero Only
6	required. Group C e) Call bell point  Supplying and fixing suitable size GI box with modular plate and cover in front on surface or in recess, including providing and fixing 3 pin 5/6 amps modular	88	Each			0.00	INR Zero Only
7	socket outlet and 5/6 amps modular switch, connection, etc. as required. (for light plugs ton be used in non residential buildings). Supplying and fixing suitable size GI box with modular plate and cover in front on surface or in recess, including providing and fixing 6 pin 5/6 & 15/16 amps	35	Each			0.00	INR Zero Only
8	modular socket outlet and 15/16 amps modular switch, connection, etc. as required.  Supplying and fixing following way, single pole and neutral, sheet steel, MCB distribution board, 240 volts, on surface/recess, complete with tinned copper bus bar,	. 20	Each				INR Zero Only
	neutral bus bar, earth bar, din bar, interconnections, powder painted including earthing etc. as required. (But without MCB/RCCB/isolator).: 6 way, double door. (for A.C. & other equipments)						
9	Supplying and fixing 5 amps to 32 amps rating, 240/415 volts, "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required. Single pole & neutral.	40	Each				INR Zero Only
10	Supplying and fixing stepped type electronic fan regulator on the existing modular plate switch box including connections but excluding modular plate as required.	26	Each			0.00	INR Zero Only
11	Providing and fixing following capacity TP&N disconnector fuse switch unit inside the existing panel board with ISI marked HRC fuses including drilling holes in	2	Each			0.00	INR Zero Only
12	cubicle panel, making connections, etc. as required.: 100 Amp.  Supplying and drawing following sizes FRLS PVC insulated copper conductor, single core cable in existing surface/recessed steel/PVC conduit as required.: 3 x 4	780	Mtrs.			0.00	INR Zero Only
13	sa.mm Supplying and drawing following sizes FRLS PVC insulated copper conductor, single core cable in existing surface/recessed steel/PVC conduit as required.: 3 x 1.5	850	Mtrs.	t		0.00	INR Zero Only
14	sq.mm Supplying and fixing 3 pin, 5 amps ceiling rose on the existing junction box/ wooden block including connection etc. as required.	148	Each				INR Zero Only
15	Supplying and fixing brass batten/ angle holder including connection etc. as required.	95	Each				INR Zero Only
16	Earthing with copper earth plate 600 mm x 600 mm x 3 mm thick including accessories, and providing masonry enclosure with cover plate having locking	4	Each				INR Zero Only
17	arrangement and watering pipe of 2.7 metre long etc. with charcoal/coke and salt as required.  Supplying, installing, testing and commissioning of following capacity TPN distribution tap off box made of 1.6 mm thick sheet steel enclosure duly painted with	2	Each			0.00	INR Zero Only
18	powder coating on existing rising mains complete with HRC fuses, interconnections, earthing etc. as required.: 63 amps TPN, 8 way.  Wiring for circuit/submain wiring alongwith earth wire with the following sizes of FLRS PVC insulated copper conductor, single core cable in surface/recessed	220	Mtrs.				•
	medium class PVC conduit as required : 4 x 16 sgmm + 2 x 6 sgmm earth wire.						INR Zero Only
19	-do-2 x 6 sqmm + 1 x 6 sqmm earth wire.	180 280	Mtrs.				INR Zero Only
20	-do- 4 x 25 sqmm for main power connection.  Supply of LED bulb 12 watt.	280 60	Mtrs. Each				INR Zero Only
21 22	Providing and fixing 25 mm x 5 mm dia G.I. strip on surface or in recess for connections etc. as required.	80	Mtrs.	-			INR Zero Only
22	Supply and fixing of Smart LED 20 watt round wifi.	65	Each			0.00	INR Zero Only INR Zero Only
24	Supply and fixing of Exhaust fan.	4	Each				INR Zero Only
25	Supply and fixing of changeover switch.	2	Each				INR Zero Only
26	Supply and fixing of A.C. box	10	Each			0.00	INR Zero Only
27	Total impact of GST for the purpose of CTC	1.000	Nos		0.00	0.00	INR Zero Only
Total in Figures						0.00	INR Zero Only
Quoted Rate in Wo	l orde		1	I	TAID	Zana Onle	l
Quoteu Rate III W	uus				INK	Zero Only	

Validate Print Help Item Rate BoQ

Validate	Print Help		<u>Item</u>	Rate BoQ			
Tender Inviting A	Authority: Staff officer(E&M), Dhori Area.						
Name of the Work / Contract No:	Fiber connectivity of all CCTV NVR sites with core intranet switches installed in different areas in rental basis for reconditioning of CCTV and CAMC for 1 year with supply and repairing of anticipatory spares in Dhori Area."	or 1 year with rep	airing and				
	Category of Services (To Be Selected by Department)		Category of Bidder ( To Be	To Be Entered by Department			
ITC Available	Works Contract		Bidder's Status (Mandato ry)	Rate of GST (in %)	Total GST(in Rs.)	GST to be Paid By Bidder (in Rs.)	GST to be Paid By CIL/Subsidiary (in Rs.)
Name of the Bidder/Bidding Firm / Company :			Select	18	0.00	0.00	0.00
(This BOQ temp	PRICE SCHE late must not be modified/replaced by the bidder and the same should be uploaded after filling the relevent colu		der is liable	to be rejecte	d for this tender.	Bidders are allowed to	enter the Bidder Name and Values only )
NUMBER #	TEXT #	NUMBER #	TEXT #	NUMBER	NUMBER #	NUMBER #	TEXT #
SI. No.	Item Description	Quantity	Units	Estimated Rate in Rs. P	BASIC RATE In Figures To be entered by the Bidder in Rs. P	TOTAL AMOUNT Without Taxes in Rs. P	TOTAL AMOUNT In Words
1	2	3	4	5	6	7	8
1	Repairing, Reconditioning, Supply & Installation of 64 Channel NVR	2	Nos			0.00	INR Zero Only
2	upply & Installation of Workstation	4	Nos				INR Zero Only
3	Supply & Fixing of 8 Terabyte Surveillance Hard Disk Drive for NVR	6	Nos				INR Zero Only
4	Repairing, Reconditioning, Supply of 8 Channel NVR	12	Nos				INR Zero Only
5	Repairing, Reconditioning, Supply of Bullet Camera	20	Nos				INR Zero Only
6	Repairing, Reconditioning, Supply of Layer 2 Plus Managed Switch (8 Port with 2 SFP Port)	10	Nos				INR Zero Only
7	Repairing, Reconditioning, Supply of Layer 2 Plus Managed Switch (24 Port with 4 SFP Port)	4	Nos				INR Zero Only
8	Supply of 1 KVA Sine Wave Inverter with 150 Ah Battery and Stand	7	Nos				INR Zero Only
9	Supply of 1 KVA Online UPS with 26 Ah Battery and Stand	3	Nos				INR Zero Only
10	Replacement of CAT-6 Cable (305 Meter = 1 Box)	4	Nos				INR Zero Only
11	Replacement of Giga SM 20 Km Media Convertor in Pair	12	Nos				INR Zero Only
12	Supply of Giga SM/LC 20 Km SFP Module in Pair	12	Nos				INR Zero Only
13	Fiber Connectivity of All CCTV NVR Sites with Core Intranet Switches Installed in Different Areas in Rental Basis for Twelve Months	12	Nos				INR Zero Only
14	Centralised View in Respective Project Officer & General Manager Office with Respective Areas	4	Nos				INR Zero Only
17	Total impact of GST for the purpose of CTC	1.000	Nos		0.00	0.00	INR Zero Only
Total in Figures						0.00	INR Zero Only
Ouoted Rate in W	I Vards	<del>                                     </del>	1	I.	IMD '	Zero Only	<u> </u>
Quoteu nate iii W					INK	Lei O Olliy	

Validate Print Help

	Print						
Tender Inviting Au	uthority: Staff officer(E&M), Dhori Area.				1		
	REPAIRING AND MAINTENANCE OF 02 NOS $3.3$ KV HT MOTOR AND 01 NOS $440$ V LT MOTORS INSTALLED AT AAD	OCM UNDER DHO	RI AREA.				
Work / Contract							
No:			Category				
			of Bidder				
			( To Be	То Ве			
	Category of Services (To Be Selected by Department)		Selected	Entered by			
			by	Department			
			Bidder)				
			Bidder's				
ITTO Association	Works Contract		Status	Rate of GST	Total GST(in	GST to be Paid By	CCT to be point the CH (Code of All cont Code to a
ITC Available	Works Contract		(Mandato	(in %)	Rs.)	Bidder (in Rs.)	GST to be Paid By CIL/Subsidiary (in Rs.)
			ry)				
Name of the			Select				
Bidder/ Bidding				18	0.00	0.00	0.00
Firm / Company:				10			
NUMBER #	PRICE SCHI TEXT #	NUMBER #	TEXT #	NUMBER	NUMBER #	NUMBER #	TEXT #
NUMBER#	IEAI #	NUMBER#	IEXI#	NUMBER	NUMBER#	NUMBER#	IEXI#
SI.	Item Description	Quantity	Units	Estimated	BASIC RATE In	TOTAL AMOUNT	TOTAL AMOUNT
No.	Reili Description	Quantity	Units	Rate in	Figures To be	Without Taxes in	In Words
NO.				Rs. P	entered by the	Rs. P	iii worus
				103. 1	Bidder in	113. 1	
					Rs. P		
					1		
1	2	3	4	5	6	7	8
1	PART-A-REPAIRING OF 324KW/435 HP, 3.3KV 1490 RPM GEC MAKE INDUCTION MOTOR ATTACHED WITH 2000 GPM PUMP UNDER AADOCM DHORI	1	nos			0.00	INR Zero Only
2	AREA.  Cooling fan new making as per sample with casting, machining, drilling, tapping, new hub making and tightening with key ways, cutting alignment and balancing on lathe			<del>                                     </del>			INR Zero Only
	machine with material.	1	NOS				
3	Rotor and rotor shaft alignment checking on lathe machine and rectification and its alignment setting by cut machining and polishing by stone file and complete balance	1	JOB			0.00	INR Zero Only
4	End cover housing repairing by CI electrode welding and machining as per bearing size.	2	JOB			0.00	INR Zero Only
5	Gas heating and cutting grinding etc. work of both end connection points strip bars for old damage bar dismantling from rotor.	60	NOS			0.00	INR Zero Only
6	Rotor shaft bearing housing repairing electrode welding on bearing fitting place or sleeve making as per bearing size.	2	JOB			0.00	INR Zero Only
7	Complete motor set dismantling, after repairing work its complete assembling/commissioning with testing, cheking charge	1	JOB				INR Zero Only
8	Repairing and setting of terminal box and new making of its cover by iron sheet.	2	NOS				INR Zero Only
9	Complete motor coil cleaning ,after cleaning its varnishing/heating.tapping etc.	1	JOB			0.00	INR Zero Only
10	After repairing and changing of strip bars complete new brazing of both end points by gas heating ,si, Iver rod brazing and copper bars shape making of rotor strip bars	60	NOS				INR Zero Only
11	after this bars fixing in same slots.  Damage bearing of drive and non drive end removing by puller and gas heating and then new bearing fitting.	2	JOB			0.00	INR Zero Only
	Providing and fixing of drive END BEARING NO. NU321 ECJ/C3	1	NOS				INR Zero Only INR Zero Only
13	Providing and fixing of drive NON-END BEARING NO. 6321-C3	1	NOS				INR Zero Only INR Zero Only
	Coil moulding charges	60	nos				INR Zero Only
15	PART-B-REPAIRING OF 168KW/225 HP ,3.3KV 1485 RPM GEC MAKE INDUCTION MOTOR ATTACHED WITH 1000 GPM PUMP UNDER AADOCM DHORI AREA.						INR Zero Only
		1	nos				
17	Cooling fan new making as per sample with casting, machining, drilling, tapping, new hub making and tightening with key ways, cutting alignment and balancing on lathe machine with material	1	NOS			0.00	INR Zero Only
18	Rotor and rotor shaft alignment checking on lathe machine and rectification and its alignment setting by cut machining and polishing by stone file and complete balance	1	JOB	1		0.00	INR Zero Only
	checking.  End cover housing repairing by C.I electrode welding and machining as per bearing size.	2	ion	-			-
19	Gas heating and cutting grinding etc. work of both end connection points strip bars for old damage bar dismantling from rotor.	45	JOB				INR Zero Only
20	Gas neating and cutting grinding etc. work of both end connection points strip bars for old damage bar dismantling from rotor.  Rotor shaft bearing housing repairing electrode welding on bearing fitting place or sleeve making as per bearing size.	45	NOS	1			INR Zero Only
	Rotor snart bearing nousing repairing electrode weiting on bearing fitting prace or seeve making as per bearing size.  Complete motor set dismantling, after repairing work its complete assembling/commissioning with testing, cheking charge	1	JOB JOB	1			INR Zero Only
22	Repairing and setting of terminal box and new making of its cover by iron sheet.	2	NOS	<del>                                     </del>		0.00	INR Zero Only INR Zero Only
24	Complete motor coil cleaning after cleaning its varnishing/heating.tapping etc.	1	JOB	<del>                                     </del>			INR Zero Only INR Zero Only
25	After repairing and changing of strip bars complete new brazing of both end points by gas heating si;lver rod brazing and copper bars shape making of rotor strip bars	45	NOS	1			INR Zero Only INR Zero Only
	after this bars fixing in same slots.			<b></b>			
26	Damage bearing of drive and non drive end removing by puller and gas heating and then new bearing fitting.	2	JOB	ļ			INR Zero Only
27	Providing and fixing of drive END BEARING NO. N324 ECJ/C3	1	NOS	ļ			INR Zero Only
28	Providing and fixing of drive NON-END BEARING NO. 6321-C3  PART-C-REPAIRING AND MAINTENANCE OF 160KW/220HP,440V,1485 RPM,INDUCTION MOTOR ATTACHED WITH 500 GPM PUMP UNDER AADOCM DHORI	1	NOS	1		0.00	INR Zero Only
27	AREA.	1	nos	<u> </u>			INR Zero Only
30	INDUCTION MOTOR COMPLETE OPENING/DISMANTLING.	1	IOB				INR Zero Only
	ROTOR SHAFT BEARING HOUSING REPAIRING ELECTRODE WELDING ON BEARING FITTING PLACE OR SLEEVE MAKING AS PER BEARING SIZE.	2	JOB				INR Zero Only
	CLEANING REPAIRING AND RESETTING OF ROTOR BAR BY BRAZING WITH ROPOTON ROD AT BOTH ENDS.	60	NOS.			0.00	INR Zero Only
33	COMPLETE MOTOR SET FITTING THEN TESTING AND COMMISSIONING.	1	JOB			0.00	INR Zero Only
34	END COVER HOUSING REPAIRING BY CI ELECTRODE WELDING AND MACHINING AS PER BEARING SIZE.	2	JOB	1		0.00	INR Zero Only
35	Damage bearing of drive and non drive removing by puller gas heating and then new bearing fitting.	2	JOB	ļ			INR Zero Only
36	Providing and fixing of drive END BEARING NO. NU 319 ECJ/C3	1	NOS	<b></b>			INR Zero Only
37	Providing and fixing of drive NON-END BEARING NO. 6319-C3	1	NOS	<b></b>			INR Zero Only
38	SUPERVISION,INCIDENTAL& OVERHEAD EXPENSES(A+B+C)	1	nos	ļ			INR Zero Only
39	Total impact of GST for the purpose of CTC	1.000	Nos	1	0.00	0.00	INR Zero Only
		1	1	1			
		1	1	1			
		1	1	1			
Total in Figures		1	1	1		0.00	INR Zero Only
ŭ	L marks	l	1		7		July
Quoted Rate in Wo	orus .				INR	Zero Only	

Validate	Print Help		<u>Item</u>	Rate BoQ			
Tender Inviting A	uthority: Staff officer(E&M), Dhori Area.						
Name of the Work / Contract No:	'Fresh wiring in D-9 and B-54, Executive hostel at G.M. colony, Dhori Area.						
	Category of Services (To Be Selected by Department)		Category of Bidder ( To Be	To Be Entered by Department			
ITC Not Available	Works Contract		Bidder's Status (Mandato ry)	Rate of GST (in %)	Total GST(in Rs.)	GST to be Paid By Bidder (in Rs.)	GST to be Paid By CIL/Subsidiary (in R
Name of the Bidder/ Bidding Firm / Company :			Select	18	0.00	0.00	(
(This BOQ tem	PRICE SCHI plate must not be modified/replaced by the bidder and the same should be uploaded after filling the relevent colu	EDULE imns, else the bid	der is liable	to be rejecte	d for this tender. I	Bidders are allowed to	enter the Bidder Name and Values only
NUMBER #	TEXT #	NUMBER #	TEXT #	NUMBER	NUMBER #	NUMBER #	TEXT #
SI. No.	Item Description	Quantity	Units	Estimated Rate in Rs. P	BASIC RATE In Figures To be entered by the Bidder in Rs. P	TOTAL AMOUNT Without Taxes in Rs. P	TOTAL AMOUNT In Words
1	2	3	4	5	6	7	8
1	Whring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface/ recessed medium class PVC conduit, with piant opte switch, phenolic laminated sheet, suitable size M.5. box and earthing the point with 1.5 sq.mm. FRLS PVC insulated copper conductor single core cable etc. as required Group A a) Bulls point.	42	nos.				INR Zero Only
2	Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface/ recessed medium class PVC conduit, with planto type switch, phenolic laminated sheet, suitable size M.5 box and earthing the point with 1.5 sq.mm. FRLS PVC insulated copper conductor single core cable etc. as required Group A b) Tube light point	17	nos.				INR Zero Only
3	Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface/ recessed medium class PVC conduit, with planto type switch, phenolic laminated sheet, suitable size M.5 hox and earthing the point with 1.5 sq.mm. FRLS PVC insulated copper conductor single core cable etc. as required Group A. c) Fan point with 1.5 sq.mm. FRLS PVC insulated copper conductor single core cable etc. as required Group A. c) Fan point with 1.5 sq.mm. FRLS PVC insulated copper	11	nos.			0.00	INR Zero Only
4	Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sa,mm FRLS PVC insulated copper conductor single core cable in surface/ recessed medium class PVC conduit, with pianto type switch, phenolic laminated sheet, suitable size M.5 hox and earthing the point with 1.5 sa,mm. FRLS PVC insulated copper conductor single core cable et. as required Group A d) B. Exhaust fan point	4	nos.			0.00	INR Zero Only
5	Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface/ recessed medium class PVC conduit, with piano type switch, phenolic laminated sheet, suitable size M.S. box and earthing the point with 1.5 sq.mm. FRLS PVC insulated copper conductor single core cable etc. as required: Group A e) Call bell point.	1	nos.			0.00	INR Zero Only
6	Supplying and fixing metal box of 150 mm. 75 mm $\times$ 60 mm deep (nominal size) on surface in recess with suitable size of phenolic laminated sheet cover in front including providing and fixing $\beta$ jn $15/6$ amps suched outlet and $5/6$ amps plano type switch, connection, painting etc. as required. (For light plugs to be used in non residential buildings).	42	nos.			0.00	INR Zero Only
7	Supplying and fixing metal box of 180 mm x 100 mm x 60 mm deep (nominal size) on surface or in recess with suitable size of phenolic laminated sheet cover in front including providing and fixing 6 pin 5/6 & 15/16 amps socket outlet and 15/16 amps plano type switch, connection, painting etc. as required.	11	nos.			0.00	INR Zero Only
8	Supplying and fixing 5 amps to 32 amps rating, 240/415 volts, "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required, foliog pole & neutral.	12	nos.				INR Zero Only
9	Supplying and fixing following way, single pole and neutral, sheet steel, MCB distribution board, 249 volts, on surface/ recess, complete with limed copper bus bar, neutral bus bar, earth bar, din bar, interconnections, powder painted including earthing etc. as required. (But without MCB/RCCB/isolator).: 6 way, double door.	4	nos.			0.00	INR Zero Only
10	Providing and fixing following capacity TP&N disconnector fuse switch unit inside the existing panel board with ISI marked HRC fuses including drilling holes in cubicle panel, making connections, etc. as required. 32 Amp TP&N.	3	nos.				INR Zero Only
11 12	Supply and fixing of A.C. box.  Supplying and drawing following sizes FRLS PVC insulated copper conductor, single core cable in existing	4	nos.			0.00	INR Zero Only INR Zero Only
	surface/ recessed steel/ PVC conduit as required. : 3 x 1.5 sq.mm	105	Mtrs.				
13	Supplying and drawing following sizes FRLS PVC insulated copper conductor, single core cable in existing surface/recessed steel/PVC conduit as required: 3 x 2.5 sq.mm	268	Mtrs.				INR Zero Only
14	Wiring for circuit/ submain wiring along with earth wire with the following sizes of FRLS PVC insulated copper conductor, single core cable in surface/ recessed steel conduit as required. 2 x 6 sq.mm + 1 x 6 sq.mm earth wire.	156	Mtrs.				INR Zero Only
15	Wiring for circuit/ submain wiring along with earth wire with the following sizes of FRLS PVC insulated copper conductor, single core cable in surface/ recessed steel conduit as required. 2 x 10 sq.mm + 1 x 6 sq.mm earth wire.	58	Mtrs.				INR Zero Only
16	Providing and fixing following capacity TP&N disconnector fuse switch unit inside the existing panel board with ISI marked HRC fuses including drilling holes in cubicle panel, making connections, etc. as required. 63 Amp TP&N.	1	nos.				INR Zero Only
17	Earthing with G.I. earth plate 600 mm x 600 mm x 6 mm thick including accessories, and providing masonry enclosure with cover plate having locking arrangement and watering pipe of 2.7 metre long with charcoal/coke and salt as required.	3	set.				INR Zero Only INR Zero Only
	Providing and fixing 25 mm x 5 mm dia G.I. strip on surface or in recess for connections etc. as required.	10	Mtrs.				-
19 20	Supplying and fixing brass batten/angle holder including connection etc. as required.  Supplying and fixing 3 pin, 5 amps ceiling rose on the existing junction box/ wooden block including	42	nos.			0.00	INR Zero Only INR Zero Only
21	connection etc. as required.  Total impact of GST for the purpose of CTC	28 1.000	nos. Nos		0.00		INR Zero Only
Total in Figures						0.00	INR Zero Only
							•
Quoted Rate in W	orus	l			INR	Zero Only	

INR Zero Only

Validate Print Help Item Rate BoQ

Tondor Inviting A	uthority: Staff officer(E&M), Dhori Area.						
render mividing A							
Name of the Work / Contract No:	*Fresh wiring in G.M. Bunglow under G.M. unit, Dhori Area.						
	Category of Services (To Be Selected by Department)		Category of Bidder ( To Be	To Be Entered by Department			
ITC Not Available	Works Contract		Bidder's Status (Mandat ory)	Rate of GST (in %)	Total GST(in Rs.)	GST to be Paid By Bidder (in Rs.)	GST to be Paid By CIL/Subsidiary (in Rs.)
Name of the Bidder/ Bidding Firm / Company :			Select	18	0.00	0.00	0.00
(This BOQ tem	PRICE SCHI plate must not be modified/replaced by the bidder and the same should be uploaded after filling the relevent cok	EDULE umns, else the bid	lder is liable	to be rejected	l for this tender. E	idders are allowed to	enter the Bidder Name and Values only )
NUMBER #	TEXT #	NUMBER#	TEXT #	NUMBER	NUMBER#	NUMBER #	TEXT #
SI	Item Description	Quantity	Units	Estimated	RASIC RATE In	TOTAL AMOUNT	TOTAL AMOUNT
No.	Nem Description			Rate in Rs. P	Figures To be entered by the Bidder in Rs. P	Without Taxes in Rs. P	In Words
1	2	3	4	5	6	7	8
1	Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface/ recessed steel conduit, with modular switch, modular plate, suitable Gl box and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. Group C a) Bulb point		points				INR Zero Only
2	Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface/ recessed steet conduit, with modular switch, modular plate, suitable 61 box and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. Group C b) Tube point	150	points			-	INR Zero Only
3	Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface/ recessed steel conduit, with modular switch, modular plate, suitable (if box and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. Group C c) Fan point	30	points			0.00	INR Zero Only
4	Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface/ recessed steel conduit, with modular switch, modular plate, suitable 61 box and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. Group C d) Ex-haust fan point	14	points			0.00	INR Zero Only
5	Wiring for light point/ fin point/ enhaust fin point/ call bell point with 1.5 sq.mm RRLS PVC insulated copper conductor single core cable in surface/ recessed steel conduit, with modular swite, smile for box and earthful for box and earthful point with 1.5 sq.mm RRLS PVC insulated copper conductor single core cable etc. as required. Group C e) Call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required. Group C e) Call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required.		Points			0.00	INR Zero Only
6	Supplying and fixing suitable size GI box with modular plate and cover in front on surface or in recess, including providing and fixing 3 pin 5/6 amps modular socket outlet and 5/6 amps modular switch, connection, etc. as required. (for light plugs to no tesuded in loudidings).		Each			0.00	INR Zero Only
7	Supplying and fixing suitable size GI box with modular plate and cover in front on surface or in recess, including providing and fixing 6 pin 5/6 & 15/16 amps modular socket outlet and 15/16 amps modular switch, connection, etc. as required.		Each				INR Zero Only
8	Supplying and fixing following way, single pole and neutral, sheet steel, MCB distribution board, 240 volts, on surface/ recess, complete with timed copper bus bar, neutral bus bar, earth bar, din har, interconnections, powder principle including earthing etc. as required. (But without MCB/RCCB/solator).: 6 way, double door. (for A.C. & other equipments)	20	Each				INR Zero Only
9	Supplying and fixing 5 amps to 32 amps rating 240/415 volts, "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required. Single pole & neutral.		Each				INR Zero Only
10	Supplying and fixing stepped type electronic fan regulator on the existing modular plate switch box including connections but excluding modular plate as required.	30	Each			0.00	INR Zero Only
11	Providing and fixing following capacity TP&N disconnector fuse switch unit inside the existing panel board with ISI marked HRC fuses including drilling holes in cubicle panel, making connections, etc. as required.: 100 Amp.	2	Each			0.00	INR Zero Only
12	Supplying and drawing following sizes FRLS PVC insulated copper conductor, single core cable in existing surface/	985	Mtrs.			0.00	INR Zero Only
13	recessed steel/PVC conduit as required.: 3 x 4 sq.mm  Supplying and drawing following sizes FRLS PVC insulated copper conductor, single core cable in existing surface/	867	Mtrs.			0.00	INR Zero Only
14	recessed steel/ PVC conduit as required. : 3 x 1.5 sq.mm	198	Each			0.00	ND 7 Only
14	Supplying and fixing 3 pin, 5 amps ceiling rose on the existing junction box/ wooden block including connection etc. as required.	198	Eacn			0.00	INR Zero Only
15	Supplying and fixing brass batten/ angle holder including connection etc. as required.	124	Each				INR Zero Only
16	Earthing with copper earth plate 600 mm x 600 mm x 3 mm thick including accessories, and providing masoury enclosure with over plate having locking arrangement and watering pipe of 27 metre long etc. with charcoal/coke and salt as required. Supplying, installing, testing and commissioning of following capacity TPN distribution tap off box made of 1.6 mm thick	2	Each				INR Zero Only INR Zero Only
18	sheet steel enclosure duly painted with powder coating on existing rising mains complete with HRC fuses interconnections, earthing etc. as required. 6:3 amps FPN, 8 way. Wiring for circuit/submain wiring alongwith earth wire with the following sizes of FLRS PVC insulated copper conductor, single core cable in surface/recessed medium class PVC conduit as required: 4 x 16 sqmm + 2x 6 sqmm.	325	Mtrs.			0.00	INR Zero Only
	earth wire.						
19 20	-do- 2 x 6 sqmm + 1 x 6sqmm earth wiredo- 4 x 25 sqmm for main power connection.	220 280	Mtrs. Mtrs.			0.00	INR Zero Only INR Zero Only
21	Supply of LED bulb 12 watt.	60	Each			0.00	INR Zero Only
22 23	Providing and fixing 25 mm x 5 mm dia G.I. strip on surface or in recess for connections etc. as required.	80 32	Mtrs.				INR Zero Only
23	Supply and fixing of ceiling light 18 watt. Supply and fixing of Smart LED 20 watt round wifi.	32 46	Each Each	1		0.00	INR Zero Only INR Zero Only
25	Supply and fixing of Exhaust fan.	6	Each			0.00	INR Zero Only
26 27	Supply and fixing of changeover switch.  Supply and fixing of A.C. box	2 15	Each Each	-			INR Zero Only INR Zero Only
28	Supply and providing of Call bell.	4	Each			0.00	INR Zero Only
29	Supply and providing of water booster/pressure pump motor 220V 0.75HP.	1	Set.			0.00	INR Zero Only
33	Total impact of GST for the purpose of CTC	1.000	Nos		0.00		INR Zero Only
Total in Figures Ouoted Rate in W						0.00	INR Zero Only
Quoteu Rate III W	UN US				INR	Zero Only	

**Item Rate BoQ** 

Tender Inviting A	ender Inviting Authority: Staff officer(E&M), Dhori Area.							
Name of the	Vork / Contract   Area.   In the contract   Area.   In the contract   In the contrac							
	Category of Services (To Be Selected by Department)	of		To Be Entered by Department				
ITC Available	Works Contract		Bidder's Status Mandato ry)	Rate of GST (in %)	Total GST(in Rs.)	GST to be Paid By Bidder (in Rs.)	GST to be Paid By CIL/Subsidiary (in Rs.)	
Name of the Bidder/Bidding Firm / Company :			Select	18	0.00	0.00	0.00	
	DDICE SCHI	EDIII E						

PRICE SCHEDULE

(This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevent columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only)

NUMBER #	TEXT #	NUMBER #	TEXT #	NUMBER	NUMBER #	NUMBER #	TEXT #
Sl.	Item Description	Quantity	Units	Estimated	BASIC RATE In	TOTAL AMOUNT	TOTAL AMOUNT
No.		<b>C</b>		Rate in	Figures To be	Without Taxes in	In Words
				Rs. P	entered by the	Rs. P	
					Bidder in		
					Rs. P		
1	2	3	4	5	6	7	8
1	Motor Washing, heating and varnishing & insulation tapping lead	3	Job				INR Zero Only
2	Flexible copper terminal lead with glass insulation	18	No			0.00	INR Zero Only
3	New CI casting machining of bearing housing as per shape and size	3	No				INR Zero Only
4	End cover housing repairing by CI electrode welding and machining as per bearing size	3	No			0.00	INR Zero Only
5	complete opening, fitting after full overhauling, cleaning & both end bearing greasing	3	No				INR Zero Only
6	Motor rotor shaft both side missed thread repairing and rethreading by full round welding machine and new threading	5	No			0.00	INR Zero Only
	as per standard size	3	NO				
7	Supply of suitable size copper lug of required rating/size including crimping, connection, fixing etc,	18	No				INR Zero Only
8	Damaged/old bearing opening by Pooler and gas cutting after opening of bearing new bearing fitting	3	No				INR Zero Only
9	Rotor shaft bearing place repairing by electrode welding /sleeve making as per bearing size etc.	3	No				INR Zero Only
10	Gas heating and cutting grinding etc work of both end connection point, strip bars for old damage bar dismantling.	68	No			0.00	INR Zero Only
11	After repairing and changing strips bars complete new breezing and copper bars shape making and fixing small slot grinding machine of breezing point.	68	No			0.00	INR Zero Only
12	Motor rotor alignment checking on lathe machine & true cut machining, polishing	3	No			0.00	INR Zero Only
13	Fabrication of joint box with required material as per shape & size	1	No			0.00	INR Zero Only
14	Cracked fan cover repairing cost	1	No			0.00	INR Zero Only
15	Providing and fixing of missing/damage bolt as per required size	30	No			0.00	INR Zero Only
16	Supervision incidental over head expenses 15% the estimated value	1	Job			0.00	INR Zero Only
17	Total impact of GST for the purpose of CTC	1.000	Nos		0.00	0.00	INR Zero Only
Total in Figures						0.00	INR Zero Only
Quoted Rate in W	 Vords				INR 2	Zero Only	

Validate
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Validate	Print Help			Rate BoQ			
Tender Inviting A	uthority: Staff officer(E&M), Dhori Area.						
Name of the Work / Contract No:	"Repairing of Capacitor Bank 11 KV grade at 33 KV/11 KV Main Regional Sub station, MRSS, under G. M. Unit, Dhori Area."  Category To Be						
	Category of Services (To Be Selected by Department)		Category of Bidder ( To Be	To Be Entered by Department			
ITC Available	Works Contract		Bidder's Status (Mandato ry)	Rate of GST (in %)	Total GST(in Rs.)	GST to be Paid By Bidder (in Rs.)	GST to be Paid By CIL/Subsidiary (in Rs.)
Name of the Bidder/Bidding Firm / Company			Select	18	0.00	0.00	0.00
PRICE SCHEDULE  (This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevent columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only							
(This BOQ templ	ate must not be modified/replaced by the bidder and the same should be uploaded after filling the relevent colu	mns, else the bid	der is liable	e to be rejecte	d for this tender. I	Bidders are allowed to	enter the Bidder Name and Values only J
(This BOQ templ	ate must not be modified/replaced by the bidder and the same should be uploaded after filling the relevent colu TEXT #	NUMBER #	der is liable	NUMBER	d for this tender. I	Bidders are allowed to  NUMBER #	TEXT #
					NUMBER # BASIC RATE In	NUMBER # TOTAL AMOUNT	
NUMBER # SI. No.	TEXT #  Item Description	NUMBER #	TEXT #	NUMBER Estimated Rate in	NUMBER #  BASIC RATE In Figures To be entered by the Bidder in	NUMBER # TOTAL AMOUNT Without Taxes in Rs. P	TEXT # TOTAL AMOUNT In Words
NUMBER #  SI. No.	TEXT #  Item Description  2  Providing of 240 Kvar, 11KV 50Hz,3-Ph, Capacitor	NUMBER # Quantity  3 02	TEXT # Units	NUMBER Estimated Rate in Rs. P	NUMBER #  BASIC RATE In Figures To be entered by the Bidder in Rs. P	NUMBER # TOTAL AMOUNT Without Taxes in Rs. P	TEXT # TOTAL AMOUNT In Words  8 INR Zero Only
NUMBER #  SI. No.	TEXT #  Item Description  2  Providing of 240 Kvar, 11KV 50Hz,3-Ph, Capacitor  Providing of 360 Kvar,11KV, 50Hz 3-Ph, Capacitor	NUMBER # Quantity  3 02 04	TEXT # Units  4 Nos. Nos.	NUMBER Estimated Rate in Rs. P	NUMBER #  BASIC RATE In Figures To be entered by the Bidder in Rs. P	NUMBER # TOTAL AMOUNT Without Taxes in Rs. P 7 0.00 0.00	TEXT # TOTAL AMOUNT In Words  8 INR Zero Only INR Zero Only
NUMBER # Sl. No.  1 1 2 3	TEXT #  Item Description  2  Providing of 240 Kvar, 11KV 50Hz,3-Ph, Capacitor Providing of 360 Kvar,11KV, 50Hz 3-Ph, Capacitor Providing of H.R.C. Fuse, 11KV, 40 Amp.	NUMBER #  Quantity  3 02 04 06	TEXT # Units  4 Nos. Nos. Nos.	NUMBER Estimated Rate in Rs. P	NUMBER #  BASIC RATE In Figures To be entered by the Bidder in Rs. P	NUMBER # TOTAL AMOUNT Without Taxes in Rs. P 7 0.00 0.00 0.00	TEXT # TOTAL AMOUNT In Words  8 INR Zero Only INR Zero Only INR Zero Only
NUMBER # Sl. No.  1 1 2 3 4	TEXT #  Item Description  2  Providing of 240 Kvar, 11KV, 50Hz, 3-Ph, Capacitor  Providing of 360 Kvar, 11KV, 50Hz 3-Ph, Capacitor  Providing of H.R.C. Fuse, 11KV, 40 Amp.  Providing of H.R.C. Fuse, 11KV, 60 Amp.	NUMBER # Quantity  3 02 04 06 06	TEXT # Units  4 Nos. Nos. Nos. Nos.	NUMBER Estimated Rate in Rs. P	NUMBER #  BASIC RATE In Figures To be entered by the Bidder in Rs. P	NUMBER # TOTAL AMOUNT Without Taxes in RS. P 7 0.00 0.00 0.00 0.00	TEXT # TOTAL AMOUNT In Words  8 INR Zero Only
NUMBER #  SI. No.  1 1 2 3 4 5	TEXT #  Item Description  2  Providing of 240 Kvar, 11KV 50Hz,3-Ph, Capacitor  Providing of 360 Kvar,11KV, 50Hz 3-Ph, Capacitor  Providing of H.R.C. Fuse, 11KV, 40 Amp.  Providing of H.R.C. Fuse, 11KV, 60 Amp.  Providing of PT per VCB (Complete set)	NUMBER # Quantity  3 02 04 06 06 01	TEXT # Units  4 Nos. Nos. Nos. Nos. unit	NUMBER Estimated Rate in Rs. P	NUMBER #  BASIC RATE In Figures To be entered by the Bidder in Rs. P	NUMBER # TOTAL AMOUNT Without Taxes in Rs. P  7 0.00 0.00 0.00 0.00 0.00	TEXT # TOTAL AMOUNT In Words  8 INR Zero Only
NUMBER #  SI. No.  1 1 2 3 4 5	TEXT #  Item Description  2  Providing of 240 Kvar, 11KV 50Hz,3-Ph, Capacitor Providing of 360 Kvar,11KV, 50Hz 3-Ph, Capacitor Providing of H.R.C. Fuse, 11KV, 40 Amp. Providing of H.R.C. Fuse, 11KV, 60 Amp. Providing of Providing of Fuse of Complete set) Labour charge for fixing of capacitor bank % of SR. No: 1, 2, 3, and 4  Testing and commissioning of whole capacitor bank along with electrical connection % of SR. No: 1, 2, 3, 4 and 5 with	NUMBER # Quantity  3 02 04 06 06 01 1	TEXT # Units  4 Nos. Nos. Nos. Nos.	NUMBER Estimated Rate in Rs. P	NUMBER #  BASIC RATE In Figures To be entered by the Bidder in Rs. P	NUMBER # TOTAL AMOUNT Without Taxes in Rs. P  7  0.00 0.00 0.00 0.00 0.00 0.00 0.00	TEXT # TOTAL AMOUNT In Words  8 INR Zero Only
NUMBER #  SI. No.  1 1 2 3 4 5 6	TEXT #  Item Description  2  Providing of 240 Kvar, 11KV 50Hz,3-Ph, Capacitor Providing of 360 Kvar,11KV, 50Hz 3-Ph, Capacitor Providing of H.R.C. Fuse, 11KV, 40 Amp. Providing of H.R.C. Fuse, 11KV, 60 Amp. Providing of PT per VCB (Complete set) Labour charge for fixing of capacitor bank % of SR. No: 1, 2, 3, and 4	NUMBER # Quantity  3 02 04 06 06 01 1	TEXT # Units  4 Nos. Nos. Nos. Nos. unit nos	NUMBER Estimated Rate in Rs. P	NUMBER #  BASIC RATE In Figures To be entered by the Bidder in Rs. P	NUMBER # TOTAL AMOUNT Without Taxes in RS. P  7 0.00 0.00 0.00 0.00 0.00 0.00 0.00	TEXT #  TOTAL AMOUNT In Words  8  INR Zero Only
NUMBER # Sl. No.  1 1 2 3 4 5 6 7	TEXT #  Item Description  2  Providing of 240 Kvar, 11KV, 50Hz,3-Ph, Capacitor  Providing of 360 Kvar, 11KV, 50Hz 3-Ph, Capacitor  Providing of H.R.C. Fuse, 11KV, 40 Amp.  Providing of H.R.C. Fuse, 11KV, 40 Amp.  Providing of PT per VCB (Complete set)  Labour charge for fixing of capacitor bank % of SR. No: 1, 2, 3, and 4  Testing and commissioning of whole capacitor bank along with electrical connection % of SR. No: 1, 2, 3, 4 and 5 with required consumables.	NUMBER # Quantity  3 02 04 06 06 11 1	TEXT # Units  4 Nos. Nos. Nos. unit nos	NUMBER Estimated Rate in Rs. P	NUMBER # BASIC RATE In Figures To be entered by the Bidder in Rs. P	NUMBER # TOTAL AMOUNT Without Taxes in Rs. P 7 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	TEXT # TOTAL AMOUNT In Words  8 INR Zero Only

	Rate	

Validate	Print Help Item Rate BoQ							
Tender Inviting A	Authority: Staff officer(E&M), Dhori Area.							
Name of the Work / Contract No:	Repairing and maintainence of two range of 4" dia G.I. delivery pipe line out at 7/8 & 4/5/6 incline under Dhori uncoming monsoon supply and fixing of 2",1.5" and 1" dia pipe line for dust supression and roof bolting in new collierv.							
	Category of Services (To Be Selected by Department)		Category of Bidder ( To Be Selected by Bidder)	To Be Entered by Department				
ITC Available	Works Contract		Bidder's Status (Mandato ry)	Rate of GST (in %)	Total GST(in Rs.)	GST to be Paid By Bidder (in Rs.)	GST to be Paid By CIL/Subsidiary (in Rs.)	
Name of the Bidder/ Bidding Firm / Company :			Select	18	0.00	0.00	0.00	
	PRICE SCH			1				
NUMBER #	TEXT#	NUMBER #	TEXT #	NUMBER	NUMBER #	NUMBER #	TEXT #	
SI. No.	Item Description	Quantity	Units	Estimated Rate in Rs. P	BASIC RATE In Figures To be entered by the Bidder in Rs. P		TOTAL AMOUNT In Words	
1	2	3	4	5	6	7	8	
1	Part (A) Rerpairing and maintainence of two range 4" dia G.I. delivery pipe line and outside at 7/8 and 4/5/6 incline.	1	Nos				INR Zero Only	
2	Dismentaling of old and damaged pipe line delivery	350	Mtr.				INR Zero Only	
3	Transportation of GI pipe 4"size from incline to surface  Transportation of GI pipe 4"size from surface to incline	60	Nos Nos				INR Zero Only INR Zero Only	
5	Fabrication of 4" G.I. bend	8	Nos				INR Zero Only	
6	Fitting of bend, non return valve, sulice valve and foot valve,	5	Set				INR Zero Only	
7	Dismentaling of bend,non return valve, sulice valve and foot valve,	5	Nos			0.00	INR Zero Only	
8	Supply of G.I. flenge	80	Nos				INR Zero Only	
9	Laying of pipe line 4" dia pipe line	350	Mtr.				INR Zero Only	
10 11	Cutting by oxygen and DA of G.I. pipe both side 4" appprox for bending or where as requires (100x4"X3.14)  Welding of flenge with pipe 4" double layer (2.80X4"diaX3.14)	1256 2009.6	Inch				INR Zero Only INR Zero Only	
12	G.I. nuts and bolts	50	Kg	1			INR Zero Only	
13	PART (B) Supply and fixing of 2",1.5" and 1" dia pipeline for dust supression and roof bolting	1	Nos				INR Zero Only	
14	Supply of 2" dia G.I. pipe for 4,5,6 incline ( 34 Nos.)	200	Unit			0.00	INR Zero Only	
15	Providing 2" pipe flange.	50	М				INR Zero Only	
16	Nepple 4" long 1/2" dia	20	Nos				INR Zero Only	
17	Valve 1/2 "	10	Nos				INR Zero Only	
18	Welding of flenge with pipe 2" and damaged part of pipe	50	Nos				INR Zero Only	
19 20	Cutting of pipe where as required.  Cutting and making of Rubber packing	100 64	inch inch				INR Zero Only INR Zero Only	
21	Transportation of 2" dia pipes manually from surface to incline	50	Nos				INR Zero Only INR Zero Only	
22	Assembling of 2" dia GI pipe line in different dip.	200	Nos				INR Zero Only	
23	Reducer 2"/1.5"	1	М				INR Zero Only	
24	Sulice valve 2"	1	Nos				INR Zero Only	
				1		0.00	INR Zero Only	
25	Supply of 1.5 " dia G.I. pipe for 4,5,6 incline (16 Nos)	120	Nos					
26	Providing 1.5 " pipe socket	10	М			0.00	INR Zero Only	
						0.00 0.00		

6

Nos

Nos

0.00 INR Zero Only
0.00 INR Zero Only

29

30

Valve 1/2 "

Reducer 1.5"

Quoted Rate in W	Quoted Rate in Words		INR Zero Only						
Fotal in Figures						0.00	INR Zero Only		
44	Total impact of GST for the purpose of CTC	1.000	Nos		0.00		INR Zero Only		
43	underground allowence on item no (A+B)) ( 1 , 5 , 6 , 8 , 9 ,19,21,22,. 32,33,,40,41, and 42 )	1	Nos				INR Zero Only		
42	Supervision, Accidental & contractor OH (A+B)	1	Nos			0.00	INR Zero Only		
41	Assembling of 1" dia GI pipe line in different dip.	272	M			0.00	INR Zero Only		
40	Transportation of 1" dia pipes manually from surface to incline	45	Nos			0.00	INR Zero Only		
39	Valve 3/4	15	Nos			0.00	INR Zero Only		
38	Nepple 4"	30	Nos			0.00	INR Zero Only		
37	Providing 1" union	5	Nos			0.00	INR Zero Only		
36	Providing 1" pipe socket T type	15	Nos			0.00	INR Zero Only		
35	Providing 1" pipe socket	30	Nos			0.00	INR Zero Only		
34	Supply of 1" dia G.I. pipe for 4,5,6 incline (45)	270	M			0.00	INR Zero Only		
33	Assembling of 1.5" dia GI pipe line in different dip.	120	Nos			0.00	INR Zero Only		
32	Transportation of 1.5" dia pipes manually from surface to incline	16	Nos			0.00	INR Zero Only		
31	1.5" union	1	Nos			0.00	INR Zero Only		

Tender Inviting Au	Tender Inviting Authority: Staff officer(E&M), Dhori Area.							
Name of the Work / Contract No:	"Repairing of 4 nos. D.G. set att Central Hospital, Dhori and CISF Raja Bunglow, G.M. office under G.M. unit, Dhori Area.							
	Category of Services (To Be Selected by Department)			To Be Entered by Department				
ITC Not Available	Works Contract		Bidder's Status (Mandato ry)	Rate of GST (in %)	Total GST(in Rs.)	GST to be Paid By Bidder (in Rs.)	GST to be Paid By CIL/Subsidiary (in Rs.)	
Name of the Bidder/Bidding Firm / Company:			Select	18	0.00	0.00	0.00	

PRICE SCHEDULE

(This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevent columns, else the bidder is liable to be rejected for this tender. Bidders are allowed to enter the Bidder Name and Values only)

NUMBER#	TEXT #	NUMBER #	TEXT #	NUMBER	NUMBER #	NUMBER #	TEXT #
Sl.	Item Description	Quantity	Units	Estimated	BASIC RATE In	TOTAL AMOUNT	TOTAL AMOUNT
No.				Rate in	Figures To be	Without Taxes in	In Words
				Rs. P	entered by the	Rs. P	
					Bidder in		
					Rs. P		
1	2	3	4	5	6	7	8
1	Part A : Raja Bunglow CISF (Kirlosker make)	1	nos			0.00	INR Zero Only
2	Providing & fixing of oil seal.	1	No.			0.00	INR Zero Only
3	Fuel pump packing kit assly.	1	No.			0.00	INR Zero Only
4	Providing & fixing of coolent.	5	Ltrs.			0.00	INR Zero Only
5	Providing & fixing Anaboard.	1	No.			0.00	INR Zero Only
6	Providing & fixing lock.	1	No.				INR Zero Only
7	Providing & fixing Battery terminal socket.	1	Set.			0.00	INR Zero Only
8	Providing & fixing Air cleaner element.	1	No.			0.00	INR Zero Only
9	Repairing of fuel pump assly.	1	No.			0.00	INR Zero Only
10	Providing & fixing of 'V' belt.	2	Nos.			0.00	INR Zero Only
11	Repairing of self.	1	Job.			0.00	INR Zero Only
12	Supply & fixing Diesel pipe assly.	1	No.				INR Zero Only
13	Servicing charge.	1	No.			0.00	INR Zero Only
14	Part B : CHD (Kirlosker make)	1	nos			0.00	INR Zero Only
15	Providing & fixing Automatic system with display controller 100 KVA.	1	Set.			0.00	INR Zero Only
16	Providing & fixing VMR operation 100 KVA.	1	Set.			0.00	INR Zero Only
17	Providing & fixing Earth relay overload 100 KVA.	1	No.			0.00	INR Zero Only
18	Providing & fixing 11 pin relay operation 100KVA.	2	Nos.			0.00	INR Zero Only
19	Providing & fixing 11 pin relay holder 100 KVA	2	Nos.			0.00	INR Zero Only
20	Providing & fixing fuel filter.	1	No.			0.00	INR Zero Only
21	Providing & fixing Air cleaner element 100 KVA.	1	No.			0.00	INR Zero Only
22	Servicing charge.	1	No.			0.00	INR Zero Only
23	Part C : G.M. office (Ashok Leyland)	1	nos			0.00	INR Zero Only
24	Providing & fixing mobil filter assembly 125 KVA.	1	No.				INR Zero Only
25	Providing & fixing Diesel filter assembly 125 KVA.	1	No.			0.00	INR Zero Only
26	Providing & fixing Air cleaner assembly 125 KVA.	1	No.				INR Zero Only
27	Providing & fixing Automatic system controller relay 125 KVA.	1	No.				INR Zero Only
28	Providing & fixing contactor relay.	1	No.				INR Zero Only
29	Servicing charge.	1	No.				INR Zero Only
30	Part D : G.M. office (Escort)	1	nos			0.00	INR Zero Only
31	Providing & fixing mobil filter assembly 50 KVA.	1	No.			0.00	INR Zero Only
32	Providing & fixing Diesel filter assembly 50 KVA.	1	No.				INR Zero Only
33	Air cleaner element assembly 50 KVA.	1	No.				INR Zero Only
34	Providing & fixing contractor 50 KVA.	1	No.				INR Zero Only
35	Servicing charge.	1	No.				INR Zero Only
36	Supervision, incidental & overhead expenses	1	Job.				INR Zero Only
37	Total impact of GST for the purpose of CTC	1.000	Nos		0.00		INR Zero Only
al in Figures						0.00	INR Zero Only
oted Rate in W	 ords		1		INR	Zero Only	
Quoted Rate in W	ords				INR	Zero Only	

Validate	Print Help		<u>Item</u>	Rate BoQ			
Tender Inviting A	uthority: Staff officer(E&M), Dhori Area.						
Name of the Work / Contract No:	"Providing and fixing of decorative garden light sets at G.M. colony and G.M. Bunglow garden under G.M. unit, Di	hori Area.					
	Category of Services (To Be Selected by Department)		( To Be	To Be Entered by Department			
ITC Not Available	Works Contract		Bidder's Status (Mandato ry)	Rate of GST (in %)	Total GST(in Rs.)	GST to be Paid By Bidder (in Rs.)	GST to be Paid By CIL/Subsidiary (in Rs.)
Name of the Bidder/Bidding Firm / Company :			Select	18	0.00	0.00	0.00
	PRICE SCHE ate must not be modified/replaced by the bidder and the same should be uploaded after filling the relevent colu	mns, else the bid					
NUMBER #	TEXT#	NUMBER #	TEXT #	NUMBER	NUMBER #	NUMBER #	TEXT #
SI. No.	Item Description	Quantity	Units	Estimated Rate in Rs. P	Figures To be	TOTAL AMOUNT Without Taxes in Rs. P	TOTAL AMOUNT In Words
1	2	3	4	5	6	7	8
1	Supply and Providing of G.I. pipe (medium class) : 50mm dia.	245	Mtrs.				INR Zero Only
2	Providing and making steel pole collar with cement concrete 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 20 mm nominal size) of specified size and shape including form work, plastering if specified size and shape including form work, plastering if required, curing etc as required. (volume of pole/pipe not to be deducted)  98 x 0.60 x 0.60 x 1.20 = 42.34 cum	42.34	Cum			0.00	INR Zero Only
3	Supplying and fixing 5 amps to 32 amps rating, 240/415 volts, "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required. Single pole & neutral.	98	Nos.			0.00	INR Zero Only
4	Wiring for circuit/ submain wiring along with earth wire with the following sizes of FRLS PVC insulated copper conductor, single core cable in surface/recessed medium class PVC conduit as required: 4 x 10 sq.mm + 2 x 6 sq.mm earth wire.	1170	Mtrs.			0.00	INR Zero Only
5	Wiring for circuit/ submain wiring along with earth wire with the following sizes of FRLS PVC insulated copper conductor, single core cable in surface/recessed medium class PVC conduit as required: 2 x 2.5 sq.mm + 1 x 2.5 sq.mm earth wire.	670	Mtrs.			0.00	INR Zero Only
6	Supplying and fixing of following sizes of medium class PVC conduit, along with accessories in surface/ recess including cutting the wall and making good the same in case of recessed conduit as required.: 25 mm	700	Mtrs.			0.00	INR Zero Only
7	Excavation for foundation in soft soil including dressing of sides and ramming of bottoms, lift upto 1.5m including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50 metres. 1840.00 x 0.60 x 0.60	662	Cum				INR Zero Only
8	Supply of garden light (inbuilt LED type 20 watt.) Supply of Rope light.	98 686	Nos. Mtrs.				INR Zero Only
9	Supplying, installing, testing and commissioning of following capacity TPN distribution tap off box made of 1.6 mm thick sheet steel enclosure duly painted with powder coating on existing rising mains complete with HRC fuses, interconnections, earthing etc. as required.: 32 amps TPN, 4 way.	4	Nos.				INR Zero Only INR Zero Only
11	Supply of changeover switch.	2	Nos.				INR Zero Only
12	Labour cost for fixing of garden light.  Labour cost for fixing of Rope light.	98 686	Nos. Mtrs.				INR Zero Only
13 14	Filling available excavated earth (excluding rock) in trenches, sides of foundations etc. in layers not exceeding 20cm in depth, consolidating each	607	Cum				INR Zero Only INR Zero Only
15	deposited layer by ramming and watering, lead upto 50 metres.  Dismantling of pole in cement concrete foundation etc. as required.	8	Nos.				INR Zero Only
16	Erection of steel tubular pole in cement concrete 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 40 mm nominal size) foundation	8	nos.				INR Zero Only
18	including excavation and refilling and secured with holding clamps, bolts, nuts etc as required  Total impact of GST for the purpose of CTC	1.000	Nos		0.00		INR Zero Only
Total in Figures						0.00	INR Zero Only
						0.00	
Quoted Rate in W	ords				INR	Zero Only	

Itam Rata Ran

Validate	Print Help		Item	Rate BoQ			
Tender Inviting A	Authority: Staff officer(E&M), Dhori Area.						
Name of the Work / Contract No:	"Erection of heavy lighting conductor at GM office, Area account office and Raja Bunglow under GM unit, Dhori Ar	rea."					
	Category of Services (To Be Selected by Department)		Category of Bidder ( To Be				
ITC Not Available	Works Contract		Bidder's Status (Mandato ry)	Rate of GST (in %)	Total GST(in Rs.)	GST to be Paid By Bidder (in Rs.)	GST to be Paid By CIL/Subsidiary (in R
Name of the Bidder/ Bidding Firm / Company :			Select	18	0.00	0.00	0
(This BOQ temp	PRICE SCHI  PRICE SCHI  plate must not be modified/replaced by the bidder and the same should be uploaded after filling the relevent colu  TEXT #  Item Description		TEXT #	NUMBER Estimated	NUMBER # BASIC RATE In	NUMBER # TOTAL AMOUNT	TEXT # TOTAL AMOUNT
No.				Rate in Rs. P	Figures To be entered by the Bidder in Rs. P	Without Taxes in Rs. P	In Words
1	2	3	4	5	6	7	8
1	Erection of RCC/PCC pole of following length in brick ballast and ramming the foundation, finishing with 150 mm thick cement concrete (1:3:6) layer on top with including excavation and re-filling etc. as required: Above 11.0 metre and upto 13.0 metre.	10	nos			0.00	INR Zero Only
2	Supplying of channel iron 75 mm $\times$ 40 mm $\times$ 6 mm (7.14 kg per metre) cross arm for 2 wire over head line complete with clamps, bolts, nuts and washer etc including drilling of holes for pole line clamps etc (as per drawing) and painting with finished paint as required.	40	nos			0.00	INR Zero Only
3	Earthing with copper earth plate 600 mm × 600 mm × 3 mm thick including accessories, and providing masonry enclosure with cover plate having locking arrangement and watering pipe of 2.7 metre long etc. (but without charcoal/coke and salt) as required.	10	nos				INR Zero Only
4	Supplying of aluminium decorative conductor finial, made of 25 mm dia 300 mm long copper tube, having single prong at top with base plate and G.I. base plate including painting with copper paint etc as required.	10	nos				INR Zero Only
5	Providing and fixing 25 mm × 5 mm G.I. strip on surface or in recess for loop earthing as required.	150	mtr				INR Zero Only
6	Providing and fixing 25 mm × 5 mm copper strip on surface or in recess for loop earthing as required.	24	mtr				INR Zero Only
8	Supplying of iron clamps of galvanised 'D' iron complete with shackle insulator (75 mm × 90 mm), G.I. bolts, nuts and washers, coach screw etc. as required.  Applying priming coat: With ready mixed red oxide zinc Chromate primer of approved brand and manufacture	10	set				INR Zero Only INR Zero Only
9	on steel galvanised iron/steel works.  Painting with aluminium paint of approved brand and manufacture to give an even shade: Two or more coats	32.55	sqm				INR Zero Only
	on new work. Quantity: Thirty-Two Point Five (32.5) square metre	32.55	sqm				
10	Transporting of pole (Unit store to site place).	10	nos				INR Zero Only
11	Erection of angle iron/ channel iron cross arm on wood/RCC/PCC/steel tubular/rail pole etc. as required.	40	nos				INR Zero Only
12	Providing and fixing 4.00 mm dia copper wire on surface or in recess for loop earthing as required.	425	mtr	ļ			INR Zero Only
13	Supplying and erection of 11 KV pin insulator complete with large steel head G.I. pin, nuts, washers etc. as required.	40	nos				INR Zero Only
14	Providing and making steel pole collar with cement concrete 1:3:6 (1 cement: 3 coarse sand: 6 graded stone aggregate 20 mm nominal size) of specified size and shape including form work, plastering if specified size and shape including form work, plastering if required, curing etc. as required. (Volume of pole/pipe not to be deducted).	1.27	cum				INR Zero Only
18	Total impact of GST for the purpose of CTC	1.000	Nos		0.00		INR Zero Only
Total in Figures						0.00	INR Zero Only
Quoted Rate in W	ords	1	-	•	INR	Zero Only	•