

Tender Inviting Authority: Staff officer(E&M), Dhori Area.

Name of the Work / Contract No:	"Complete repairing & full overhauling of running & standby 11 nos axially split case 500GPM & 300GPM Pumps for raw & filtered water supply from Kalyani river site, Kalyani, Turio, Karipani & sharda colony filter plant to different colonies in respect of SDOCM, Dhori Area."					
-	Category of Services (To Be Selected by Department)		Category of Bidder (To Be Selected by Department)	To Be Entered by		
ITC Not Available	Works Contract		Bidder's Status (Mandatory)	Rate of GST (in %)	Total GST(in Rs.)	GST to be Paid By Bidder (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 relevant 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. 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
0.01	(A) -500GPM, 70mtr head axially split case, two stage, DSM-5 Pumps = 02 nos.	1	Nos			0.00	INR Zero Only
0.02	EN-9 Steel metal pump shaft new making with key ways.	2	Nos			0.00	INR Zero Only
0.03	Damaged and worn-out Impeller both side collar and face brass build-up and machining as per std size with alignment.	4	Nos			0.00	INR Zero Only
0.04	Key new making for Impeller.	4	Nos			0.00	INR Zero Only
0.05	Cast steel metal shaft sleeve new making.	4	Nos			0.00	INR Zero Only
0.06	C.I. Casting centre ring new making.	2	Nos			0.00	INR Zero Only
0.07	C. I. Casting Colour ring new making.	4	Nos			0.00	INR Zero Only
0.08	C. I. Casting bearing housing new making with casting & machining	4	Nos			0.00	INR Zero Only
0.09	Bearing housing cover new making as per size.	2	Nos			0.00	INR Zero Only
0.1	Ball bearing 6309 No new provide & fixing.	4	Nos			0.00	INR Zero Only
0.11	Lower & upper body neck ring seats, centre ring seat repairing by CI welding & shaping by grinding as required std size.	5	seats			0.00	INR Zero Only
0.12	DSM-5 Pump repair kit like as "O" rings for shaft sleeves, water deflectors, rubber joint packing kit, test corks, bye pass pipe line greasing of both end bearings, bearing housing cap bolts, body studs, tapping & threading, gland water ring.	2	sets			0.00	INR Zero Only
0.13	Complete pump assembly opening & fitting with full overhauling & setting.	2	sets			0.00	INR Zero Only
0.14	Pump body rust & dust cleaning and body painting.	2	job			0.00	INR Zero Only
0.15	(B) -500GPM, axially split case DSM-4(M) & DSM-4(R)M, Kirlosker make pumps =04nos.	1	Nos			0.00	INR Zero Only
0.16	EN-9 Steel metal pump shaft new making with key ways.	4	Nos			0.00	INR Zero Only
0.17	Key new making for Impeller & coupling.	9	Nos			0.00	INR Zero Only
0.18	Cast steel metal shaft sleeve new making.	8	Nos			0.00	INR Zero Only
0.19	Damaged and worn-out Impellers repairing by its both sides color & face brass build-up & machining as per std size and alignment.	8	Nos			0.00	INR Zero Only
0.2	C.I. Casting colour ring new making.	8	Nos			0.00	INR Zero Only
0.21	C.I. Casting centre ring new making.	4	Nos			0.00	INR Zero Only
0.22	Ball bearing 6309 No new provide & fixing.	6	Nos			0.00	INR Zero Only
0.23	D/R Ball bearing 3309B.TVH new provide & fixing	2	Nos			0.00	INR Zero Only
0.24	C. I. Casting bearing housing new making with casting & machining	6	Nos			0.00	INR Zero Only
0.25	Bearing housing cover new making as per size.	4	Nos			0.00	INR Zero Only
0.26	Lower & upper body neck ring, centre ring & stuffing box seats repairing by CI welding & shaping by grinding as required std size.	16	seats			0.00	INR Zero Only
0.27	Axially split case pumps repair kit like as "O" rings for shaft sleeves, water deflectors, rubber joint packing kit, test corks, bye pass pipe line greasing of both end bearings, bearing housing cap bolts, body studs, tapping & threading, gland water ring.	4	set			0.00	INR Zero Only
0.28	Complete pump assembly opening & fitting with full overhauling & setting.	4	set			0.00	INR Zero Only
0.29	Pump body inside and outside rust & dust cleaning & body painting.	4	set			0.00	INR Zero Only
0.3	(C) -500 GPM, 70 mtr & 90 mtr head, axially split case WIL0 make pumps = 03nos.	1	Nos			0.00	INR Zero Only
0.31	EN-9 Steel metal pump shaft new making with key ways	3	Nos			0.00	INR Zero Only
0.32	Key new making for Impellers.	6	Nos			0.00	INR Zero Only
0.33	Cast steel metal shaft sleeve new making.	6	Nos			0.00	INR Zero Only
0.34	G.M. Impellers damaged & worn-out colour brass brazing & machining. Boring alignment by true cut machining.	6	Nos			0.00	INR Zero Only
0.35	Check nut new making for bearings.	6	Nos			0.00	INR Zero Only
0.36	C.I Casting Center ring new making.	3	Nos			0.00	INR Zero Only
0.37	C.I Casting neck ring new making.	6	Nos			0.00	INR Zero Only
0.38	Bearing housing damaged bearing seat brass buildup & machining as bearing size.	6	Nos			0.00	INR Zero Only
0.39	Lower & upper body neck ring, centre ring & stuffing box seats repairing by CI welding & shaping by grinding as required std size.	10	seats			0.00	INR Zero Only
0.4	Pump repair kit like as "O" rings, packing, gasket, greasing, cover bolts, thread cleaning.	3	set			0.00	INR Zero Only
0.41	Complete pump assembly opening & fitting with full overhauling & setting.	3	set			0.00	INR Zero Only
0.42	(D) -300GPM, 50 mtr head, axially split case two stage, 100 x 75 mm, KBL make Model DSM-3 pumps =02nos.	1	Nos			0.00	INR Zero Only
0.43	EN-9 steel pump shaft new making with key ways, thread, bearing seat.	2	Nos			0.00	INR Zero Only
0.44	Key new making for Impellers.	4	Nos			0.00	INR Zero Only
0.45	Check nut new making for Impellers.	4	Nos			0.00	INR Zero Only
0.46	C. I. Casting small bush new making.	4	Nos			0.00	INR Zero Only
0.47	C.I. Casting neck ring new making.	4	Nos			0.00	INR Zero Only
0.48	C.I. casting centre ring new making.	2	Nos			0.00	INR Zero Only
0.49	C.I Casting bearing housing new making.	4	Nos			0.00	INR Zero Only
0.5	Ball bearing 6307 No new provide.	4	Nos			0.00	INR Zero Only
0.51	CI Casting bearing housing cover new making.	4	Nos			0.00	INR Zero Only
0.52	DSM-3 Pump repair kit like "O" rings, water deflectors, packing kit, test cork, cap bolts, eye bolts, body bolts.	2	set			0.00	INR Zero Only
0.53	Lower body centre ring seat, neck ring seat, stuffing box gland packing seat repairing by CI welding & shaping by grinding as per roundness	8	seats			0.00	INR Zero Only
0.54	Complete pump assembly opening & fitting with full overhauling, setting & both side bearing greasing.	2	set			0.00	INR Zero Only
0.55	Complete pump body inside & outside rust & dust cleaning and body painting.	2	set			0.00	INR Zero Only
2	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 Words						INR Zero Only	

Tender Inviting Authority: Staff officer(E&M), Dhori Area.

Name of the Work / Contract No:	Mechanical repair of 160KW-1 nos 90 KW motor-2 nos 75 KW 1 no installed at Amlo siding of AADOCM Project.						
.	Category of Services (To Be Selected by Department)		Category of Bidder (To Be Selected by Department)	To Be Entered by Department			
ITC Available	Works Contract		Bidder's Status (Mandatory)	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

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Sl. 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
0.1	Part-A Repairing and setting of Both side terminal box and new making of its cover by iron sheet.	1	nos			0.00	INR Zero Only
0.2	Complete motor set dismantling, After repairing work its complete assembling/commissioning with testing checking charge.	1	job.			0.00	INR Zero Only
0.3	Complete motor coil cleaning after cleaning its varnishing/heating, tapping etc.	1	job.			0.00	INR Zero Only
0.4	Gas heating and cutting grinding etc. Work of both end connection points, strip bars for old damage bar dismantling from rotor.	25	nos.			0.00	INR Zero Only
0.5	After repairing and changing of strips bars complete new breezing of both end points by gas heading, silver rod breezing and copper bars shape making of rotor strips bar after this bars fixing in same slots.	25	nos.			0.00	INR Zero Only
0.6	Rotor and rotor shaft alignment checking on lathe machine and rectification & its alignment setting by cut machining and polishing by stone file & complete balance checking	1	job.			0.00	INR Zero Only
0.7	End cover housing repairing by CI electrode welding and machining as per bearing size.	1	nos.			0.00	INR Zero Only
0.8	Supervision , incidental & overhead expenses	1	nos			0.00	INR Zero Only
0.9	Part-B	1	nos			0.00	INR Zero Only
1.1	Rotor and rotor shaft alignment checking on lathe machine and rectification & its alignment setting by cut machining and polishing by stone file & complete balance checking	1	job.			0.00	INR Zero Only
1.2	cooling fan new making as per sample with casting, machining, drilling tapping, new hub making & tightening with key ways cutting, alignment & balancing on lathe machine with material.	1	no.			0.00	INR Zero Only
1.3	Rotor shaft bearing housing repairing by electrode welding on bearing fitting place or sleeve making as per bearing size Both side shafd.	1	job.			0.00	INR Zero Only
1.4	Complete motor set dismantling, After repairing work its complete assembling/commissioning with testing checking charge.	1	job.			0.00	INR Zero Only
1.5	Complete motor coil cleaning after cleaning its varnishing/heating, tapping etc.	1	job.			0.00	INR Zero Only
1.6	End cover housing repairing by CI electrode welding and machining as per bearing size.	1	nos.			0.00	INR Zero Only
1.7	Repairing and setting of Both side terminal box and new making of its cover by iron sheet.	1	job.			0.00	INR Zero Only
1.8	Supervision , incidental & overhead expenses	1	nos			0.00	INR Zero Only
1.9	Part-C	1	nos			0.00	INR Zero Only
2	M.S sheet cooling fan cover new making & fabrication as per sample and size by M.S Sheet cutting, required bending, framing all joints full welding, side covering cooling net making, fixing welding, hole center making for tightening.	1	no.			0.00	INR Zero Only
2.1	Rotor shaft bearing housing repairing by electrode welding on bearing fitting place or sleeve making as per bearing size Both side shafd.	1	job.			0.00	INR Zero Only
2.2	Complete motor set dismantling, After repairing work its complete assembling/commissioning with testing checking charge.	1	job.			0.00	INR Zero Only
2.3	Complete motor coil cleaning after cleaning its varnishing/heating, tapping etc.	1	job.			0.00	INR Zero Only
2.4	End cover housing repairing by CI electrode welding and machining as per bearing size.	2	nos.			0.00	INR Zero Only
2.5	Gas heating and cutting grinding etc. Work of both end connection points, strip bars for old damage bar dismantling from rotor.	40	nos.			0.00	INR Zero Only
2.6	After repairing and changing of strips bars complete new breezing of both end points by gas heading, silver rod breezing and copper bars shape making of rotor strips bar after this bars fixing in same slots.	40	nos.			0.00	INR Zero Only
2.7	Supervision , incidental & overhead expenses	1	nos			0.00	INR Zero Only
2.8	Part-D	1	nos			0.00	INR Zero Only
2.9	Rotor shaft bearing housing repairing by electrode welding on bearing fitting place or sleeve making as per bearing size Both side shafd.	1	job.			0.00	INR Zero Only
3	Complete motor set dismantling, After repairing work its complete assembling/commissioning with testing checking charge.	1	job.			0.00	INR Zero Only
3.1	Complete motor coil cleaning after cleaning its varnishing/heating, tapping etc.	1	job.			0.00	INR Zero Only
3.2	Gas heating and cutting grinding etc. Work of both end connection points, strip bars for old damage bar dismantling from rotor.	20	nos.			0.00	INR Zero Only
3.3	After repairing and changing of strips bars complete new breezing of both end points by gas heading, silver rod breezing and copper bars shape making of rotor strips bar after this bars fixing in same slots.	20	nos.			0.00	INR Zero Only
3.4	End cover housing repairing by CI electrode welding and machining as per bearing size.	2	nos.			0.00	INR Zero Only
3.5	Supervision, incidental & overhead expenses	1	nos.			0.00	INR Zero Only
3.6	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 Words	INR Zero Only						

Validate		Print		Help		Item Rate BoQ				
Tender Inviting Authority: Staff officer(E&M), Dhori Area.										
Name of the Work / Contract No:		Mechanical repairing of 05 nos induction motors (A)Mechanical repairing of 90KW, 120HP, 415V, 989RPM, conveyor motor of 1R make feeder breaker no.01 Rly siding of SDOCM.(B)Mechanical repairing, of 90KW, 120HP, 440V, 989RPM, induction motor of ALSTOM make for ATLAS COPCO conver motor of Tarmi siding feeder breaker of SDOCM.(C)Mechanical repairing of 160KW, 220HP, 440V, 1445RPM, induction motor of Atlas copco make crusher roller of Tarmi siding feeder breaker of SDOCM.(D)Mechanical repairing of 160KW, 220HP, 415V, 1440RPM, induction motor of crusher drum motor of BWF make installed at Tarmi siding feeder breaker of SDOCM.(E)Mechanical repairing of 160KW, 220HP, 415V, 1440RPM, induction motor of Primary drum of Black Diamond make feeder breaker no.04 Rly siding of SDOCM Dhori Area.								
		Category of Services (To Be Selected by Department)			Category of Bidder (To Be Bidder's Status (Mandatory)	To Be Entered by Department				
ITC Available		Works Contract			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										
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NUMBER #	TEXT #	NUMBER	TEXT #	NUMBER	NUMBER #	NUMBER #	NUMBER #	NUMBER #	NUMBER #	TEXT #
Sl. 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	TOTAL AMOUNT	TOTAL AMOUNT	TOTAL AMOUNT In Words
1	2	3	4	5	6	7				8
0.1	Part-A	1	nos			0.00	INR Zero Only			
0.2	Rotor shaft bearing housing repairing by electrode welding on bearing fitting place or sleeve making as per bearing size Both side shaft.	2	job.			0.00	INR Zero Only			
0.3	Complete motor set dismantling, After repairing work its complete assembling/commissioning with testing checking charge.	1	job.			0.00	INR Zero Only			
0.4	M.S sheet cooling fan cover new making & fabrication as per sample and size by M.S Sheet cutting, required bending, framing all joints full welding, side covering cooling net making, fixing welding, hole center making for tightening.	1	no.			0.00	INR Zero Only			
0.5	Repairing and setting of Both side terminal box and new making of its cover by iron sheet.	2	job.			0.00	INR Zero Only			
0.6	Complete motor coil cleaning after cleaning its varnishing/heating, tapping etc.	1	job.			0.00	INR Zero Only			
0.7	End cover housing repairing by CI electrode welding and machining as per bearing size.	1	nos.			0.00	INR Zero Only			
0.8	Rotor and rotor shaft alignment checking on lathe machine and rectification & its alignment setting by cut machining and polishing by stone file & complete balance checking	1	job.			0.00	INR Zero Only			
0.9	Old and damage both side bearing housing opening by puller and gas heating /cutting after opening of bearing new bearing fitting /setting	2	nos.			0.00	INR Zero Only			
1	Supervision , incidental & overhead expenses	1	nos			0.00	INR Zero Only			
1.1	Part-B	1	nos			0.00	INR Zero Only			
1.2	Old and damage both side bearing housing opening by puller and gas heating /cutting after opening of bearing new bearing fitting /setting	2	nos.			0.00	INR Zero Only			
1.3	Rotor shaft bearing housing repairing by electrode welding on bearing fitting place or sleeve making as per bearing size Both side shaft.	2	job.			0.00	INR Zero Only			
1.4	Complete motor set dismantling, After repairing work its complete assembling/commissioning with testing checking charge.	1	job.			0.00	INR Zero Only			
1.5	Gas heating and cutting grinding etc. Work of both end connection points, strip bars for old damage bar dismantling from rotor.	52	nos.			0.00	INR Zero Only			
1.6	After repairing and changing of strips bars complete new breezing of both end points by gas heading, silver rod breezing and copper bars shape making of rotor strips bar after this bars fixing in same slots.	52	nos.			0.00	INR Zero Only			
1.7	M.S sheet cooling fan cover new making & fabrication as per sample and size by M.S Sheet cutting, required bending, framing all joints full welding, side covering cooling net making, fixing welding, hole center making for tightening.	1	no.			0.00	INR Zero Only			
1.8	Supervision , incidental & overhead expenses	1	nos			0.00	INR Zero Only			
1.9	Part-C	1	nos			0.00	INR Zero Only			
2	M.S sheet cooling fan cover new making & fabrication as per sample and size by M.S Sheet cutting, required bending, framing all joints full welding, side covering cooling net making, fixing welding, hole center making for tightening.	1	no.			0.00	INR Zero Only			
2.1	Repairing and setting of Both side terminal box and new making of its cover by iron sheet.	1	job.			0.00	INR Zero Only			
2.2	Complete motor set dismantling, After repairing work its complete assembling/commissioning with testing checking charge.	1	job.			0.00	INR Zero Only			
2.3	Complete motor coil cleaning after cleaning its varnishing/heating, tapping etc.	1	job.			0.00	INR Zero Only			
2.4	End cover housing repairing by CI electrode welding and machining as per bearing size.	2	nos.			0.00	INR Zero Only			
2.5	cost of coil molding charge.	60	coil			0.00	INR Zero Only			
2.6	Rotor and rotor shaft alignment checking on lathe machine and rectification & its alignment setting by cut machining and polishing by stone file & complete balance checking	1	job.			0.00	INR Zero Only			
2.7	Old and damage both side bearing housing opening by puller and gas heating /cutting after opening of bearing new bearing fitting /setting	2	nos.			0.00	INR Zero Only			
2.8	Supervision , incidental & overhead expenses	1	nos			0.00	INR Zero Only			
2.9	Part-D	1	nos			0.00	INR Zero Only			
3	Rotor and rotor shaft alignment checking on lathe machine and rectification & its alignment setting by cut machining and polishing by stone file & complete balance checking	1	job.			0.00	INR Zero Only			
3.1	Old and damage both side bearing housing opening by puller and gas heating /cutting after opening of bearing new bearing fitting /setting	2	nos.			0.00	INR Zero Only			
3.2	cooling fan new making as per sample with casting, machining, drilling tapping, new hub making & tightening with key ways cutting, alignment & balancing on lathe machine with material.	1	no.			0.00	INR Zero Only			
3.3	Complete motor set dismantling, After repairing work its complete assembling/commissioning with testing checking charge.	1	job.			0.00	INR Zero Only			
3.4	End cover housing repairing by CI electrode welding and machining as per bearing size.	2	nos.			0.00	INR Zero Only			
3.5	M.S sheet cooling fan cover new making & fabrication as per sample and size by M.S Sheet cutting, required bending, framing all joints full welding, side covering cooling net making, fixing welding, hole center making for tightening.	1	no.			0.00	INR Zero Only			
3.6	cost of coil molding charge.	60	coil			0.00	INR Zero Only			
3.7	Complete motor coil cleaning after cleaning its varnishing/heating, tapping etc.	1	job.			0.00	INR Zero Only			
3.8	Supervision , incidental & overhead expenses	1	nos			0.00	INR Zero Only			
3.9	Part-E	1	nos			0.00	INR Zero Only			
4	Repairing and setting of terminal box and new making of its cover by iron sheet.	1	job.			0.00	INR Zero Only			
4.1	Complete motor set dismantling, After repairing work its complete assembling/commissioning with testing checking charge.	1	job.			0.00	INR Zero Only			
4.2	End cover housing repairing by CI electrode welding and machining and per bearing size.	1	nos.			0.00	INR Zero Only			
4.3	Gas heating and cutting grinding etc. Work of both end connection points, strip bars for old damage bar dismantling from rotor.	58	nos.			0.00	INR Zero Only			
4.4	Rotor shaft bearing housing repairing by electrode welding on bearing fitting place or sleeve making as per bearing size.	2	job.			0.00	INR Zero Only			
4.5	Complete motor coil cleaning after cleaning its varnishing/heating, tapping etc.	1	job.			0.00	INR Zero Only			
4.6	After repairing and changing of strips bars complete new breezing of both end points by gas heading, silver rod breezing and copper bars shape making of rotor strips bar after this bars fixing in same slots.	58	nos.			0.00	INR Zero Only			
4.7	Old and damage both side bearing housing opening by puller and gas heating /cutting after opening of bearing new bearing fitting /setting	1	nos.			0.00	INR Zero Only			
4.8	Supervision , incidental & overhead expenses	1	nos			0.00	INR Zero Only			
4.9	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 Words		INR Zero Only								

Tender Inviting Authority: Staff officer(E&M), Dhori Area.

Name of the Work / Contract No:	"Repairing/Providig fixing & commissioning of Microprocessor based instantenious motor protection relay in different type of Starter installed at 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 (Mandatory)	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

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Sl. 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
0.1	Supply and Providing of motor Protection relay Microprocessor based programable numerical motor protection relay for 3.3kv motors , flush type , 130-250 volts operating , thermal overload and pre trip alarm , definite time O/C protection , unblanced current protection , earth fault protection , locked rotor protection , stalling protection while running , excessive start protection , LCD Display with key pad for control and setting , Communication port with IEC	6	nos.			0.00	INR Zero Only
0.2	Supply and fixing of moulded type current transformer of rating 300/150/5-5	18	nos.			0.00	INR Zero Only
0.3	Supplying and drawing following sizes of FRLS PVC insulated copper conductor ,single core cable in the existing surface	150	meter			0.00	INR Zero Only
0.4	Supply and Providing of hooter for alarm 110 volt operating	6	nos.			0.00	INR Zero Only
0.5	Supply and Providing of push button with indicator lamp illuminated type	18	nos.			0.00	INR Zero Only
0.6	Supply and Providing of Emergency push button	6	nos.			0.00	INR Zero Only
0.7	Supply and Providing of Auxilliary contact for tripping	4	nos.			0.00	INR Zero Only
0.8	Labour cost for fixing/setting of above providing materials in control panel & opreating desk, as well as testing/commis	1	job.			0.00	INR Zero Only
0.9	Supervision , incidental & overhead expenses	1	nos			0.00	INR Zero Only
1	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 Words			INR Zero Only				

Tender Inviting Authority: Staff officer(E&M), Dhori Area.

Name of the Work / Contract No:	Supply and fixing of different consumables items for smooth operation of 04 Roof bolting machines at Dhori (K) Colliery 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 (Mandatory)	Rate of GST (in %)	Total GST(in Rs.)	GST to be Paid By Bidder (in Rs.)
Name of the Bidder/ Bidding Firm / Company :			Select	18	0.00	0.00
GST to be Paid By CIL/Subsidiary (in Rs.)						
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NUMBER #	TEXT #	NUMBER	TEXT #	NUMBER	NUMBER #	NUMBER #	TEXT #
Sl. 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
0.1	Providing and fixing of Suction Element	4	No			0.00	INR Zero Only
0.2	Providing and fixing of Bonded Seal	100	No			0.00	INR Zero Only
0.3	Providing and fixing of Seal Kit for hydraulic pump	4	No			0.00	INR Zero Only
0.4	Providing and fixing of Coupling	2	No			0.00	INR Zero Only
0.5	Providing and fixing of Elbow	22	No			0.00	INR Zero Only
0.6	Providing and fixing of Pneumatic hose pipe 1/2"	7	Bundle			0.00	INR Zero Only
0.7	Providing and fixing of Pneumatic hose pipe 3/4"	7	Bundle			0.00	INR Zero Only
0.8	Providing and fixing of Hose Adopter	22	No			0.00	INR Zero Only
0.9	Providing and fixing of R L Filter	2	No			0.00	INR Zero Only
1	Providing and fixing of Chuck - 22 A/F	30	No			0.00	INR Zero Only
1.1	Providing and fixing of Drive Shaft	30	No			0.00	INR Zero Only
1.2	Providing and fixing of O ring	100	No			0.00	INR Zero Only
1.3	Providing and fixing of Water seal	6	No			0.00	INR Zero Only
1.4	Providing and fixing of taper roller bearing.	4	No			0.00	INR Zero Only
1.5	Providing and fixing of ball bearing.	4	No			0.00	INR Zero Only
1.6	Providing and fixing of splash guard.	4	No			0.00	INR Zero Only
1.7	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 Words		INR Zero Only					

Tender Inviting Authority: Staff officer(E&M), Dhori Area.

Name of the Work / Contract No:

Repairing/Maintenance of 04 nos of transformer of AADOCM."

	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 (Mandatory)	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

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NUMBER #	TEXT #	NUMBER	TEXT #	NUMBER	NUMBER #	NUMBER #	TEXT #
Sl. 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
0.1	Part-A (Repairing/maintenance of 500KVA, 11KV/440V lighting transformer for power supply of pani tanki colony Dhori pani tanki of AADOCM)	1	nos			0.00	INR Zero Only
0.2	Replacement of drain valv, size-1"	2	no.			0.00	INR Zero Only
0.3	Replacement of nuts, bolts, washer, and tio rods.	1	job.			0.00	INR Zero Only
0.4	Providing & fixing of all gaskit at tanki cover, primary & secondary side insulator points, Conservator tanki pipe joints, oil indication place, drain valve joints, etc places	1	set.			0.00	INR Zero Only
0.5	Complete body cleaning, Double coat primer and Enamel painting by Spray painting machine including cost of cleaning and painting materils as well as labour cost.	90	sqm			0.00	INR Zero Only
0.6	Providing of spout bushing insulator with stud set primary side.	1	no.			0.00	INR Zero Only
0.7	Testing, checking and commissioning of lighting transformer at site	1	job.			0.00	INR Zero Only
0.8	Supervision, incidental & overhead expenses	1	nos			0.00	INR Zero Only
0.9	Part-B(Repairing, painting and reconditioning of 1MVA, 11KV/440V lighting transformer for power supply of Karo Colony installed at old Bijli Ghar of AADOCM.)	1	nos			0.00	INR Zero Only
1	Providing of Buchholz relay, 3" dia flang type.	1	no.			0.00	INR Zero Only
1.1	Providing of winding temprature meter.	1	no.			0.00	INR Zero Only
1.2	Providing of oil temprature meter.	1	no.			0.00	INR Zero Only
1.3	Replacement of nuts, bolts, washer, and tio rods.	1	job.			0.00	INR Zero Only
1.4	Online filtration/dehydration of transformer oil	850	ltr			0.00	INR Zero Only
1.5	Complete body cleaning, Double coat primer and Enamel painting by Spray painting machine including cost of cleaning and painting materils as well as labour cost.	180	sqm			0.00	INR Zero Only
1.6	Providing of 12 core, 1.5 sqmm. Control cable for its tripping arrangement through its oil, winding temprature meter, B/Relay, Alarm bell, etc.	85	no.			0.00	INR Zero Only
1.7	Labour cost for above associated work in transformer as well as charging/tightening of all connections, nut, bolts etc. With commissioning at site.	1	job.			0.00	INR Zero Only
1.8	Supervision, incidental & overhead expenses	1	nos			0.00	INR Zero Only
1.9	Part-C (Repairing/ maintenance of 315KVA, 11kv/440V lighting transformer installed at Dhori staff Qtrs Shiv Mandir of AADOCM)	1	nos			0.00	INR Zero Only
2	Replacement of nuts, bolts, washer, and tio rods.	1	job.			0.00	INR Zero Only
2.1	Providing & fixing of all gaskit at tanki cover, primary & secondary side insulator points, Conservator tanki pipe joints, oil indication place, drain valve joints, etc places	1	set.			0.00	INR Zero Only
2.2	Providing of spout bushing insulator with stud set primary side.	1	no.			0.00	INR Zero Only
2.3	Testing, checking and commissioning of lighting transformer at site	1	job.			0.00	INR Zero Only
2.4	Supervision , incidental & overhead expenses	1	nos			0.00	INR Zero Only
2.5	Part-D (Repairing, painting and reconditioning of 1MVA, 11KV/440V powertransformer for power supply of Excavator of AADOCM.)	1	nos			0.00	INR Zero Only
2.6	Replacement of drain valve	2	no.			0.00	INR Zero Only
2.7	Providing of winding temprature meter.	1	no.			0.00	INR Zero Only
2.8	Providing of oil temprature meter.	1	no.			0.00	INR Zero Only
2.9	Replacement of nuts, bolts, washer, and tio rods.	1	job.			0.00	INR Zero Only
3	Online filtration/dehydration of transformer oil	850	ltr			0.00	INR Zero Only
3.1	Complete body cleaning, Double coat primer and Enamel painting by Spray painting machine including cost of cleaning and painting materils as well as labour cost.	180	sqm			0.00	INR Zero Only
3.2	Providing of spout bushing insulator with stud set.	3	no.			0.00	INR Zero Only
3.3	Providing of breather with silcagel set.	1	job.			0.00	INR Zero Only
3.4	Providing & fixing of all gaskit at tanki cover, primary & secondary side insulator points, Conservator tanki pipe joints, oil indication place, drain valve joints, etc places	1	set.			0.00	INR Zero Only
3.5	Labour cost for above associated work in transformer as well as charging/tightening of all connections, nut, bolts etc. With commissioning at site.	1	job.			0.00	INR Zero Only
3.6	Supervision , incidental & overhead expenses	1	nos			0.00	INR Zero Only
3.7	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 Words	INR Zero Only						

Tender Inviting Authority: Staff officer(E&M), Dhori Area.

Name of the Work / Contract No:

Repairing and maintenance of 05 nos. of transformers of different ratings of Dhori (K) Colliery 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 (Mandatory)	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

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NUMBER #	TEXT #	NUMBER	TEXT #	NUMBER	NUMBER #	NUMBER #	TEXT #
Sl. 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
0.1	Part-A (1 MVA 11KV/3.3KV Transformer)	1	nos			0.00	INR Zero Only
0.2	Complete overhauling of transformer draining of oil, opening of top cover, cleaning of tank & core, improvement of IR value.	1	Job			0.00	INR Zero Only
0.3	Changing of all gas kit.	1	Job			0.00	INR Zero Only
0.4	Providing and fixing of silica gel breather as per required size.	1	No			0.00	INR Zero Only
0.5	Providing and fixing of 11 Kv side brass Studs as per required size.	2	No			0.00	INR Zero Only
0.6	Providing and fixing of 3.3KV side brass Studs as per required size.	2	No			0.00	INR Zero Only
0.7	Providing and fixing of 11 KV side insulator as per required size.	2	No			0.00	INR Zero Only
0.8	Providing and fixing of 3.3KV side insulator as per required size.	2	No			0.00	INR Zero Only
0.9	Cooling pipe repairing through gas welding	1	No			0.00	INR Zero Only
1	Providing and fixing of drain valve.	2	No			0.00	INR Zero Only
1.1	Testing & Commissioning of Transformer.	1	No			0.00	INR Zero Only
1.2	Fabrication, Framing and Embedding of Joint box/Cable entry box both side of transformer primary or secondary side through MS plate(including required size nut bolt for fixing of box and cover) as per direction of engineer in charge	1	No			0.00	INR Zero Only
1.3	Filtration of transformer oil.	1150	L			0.00	INR Zero Only
1.4	Complete transformer cleaning and double coat painting by air blower and spray gun.	1	No			0.00	INR Zero Only
1.5	Supervision & incidental over-head expenses cost	1	No			0.00	INR Zero Only
1.9	Part-B(500KVA 11KV/440V Transformer)	1	nos			0.00	INR Zero Only
2	Complete overhauling of transformer draining of oil, opening of top cover, cleaning of tank & core, improvement of IR value.	1	Job			0.00	INR Zero Only
2.1	Changing of all gas kit.	1	Job			0.00	INR Zero Only
2.2	Providing and fixing of silica gel breather as per required size.	1	No			0.00	INR Zero Only
2.3	Providing and fixing of HT side brass Studs as per required size.	1	No			0.00	INR Zero Only
2.4	Providing and fixing of LT side brass Studs as per required size.	3	No			0.00	INR Zero Only
2.5	Providing and fixing of HT side insulator as per required size.	1	No			0.00	INR Zero Only
2.6	Providing and fixing of LT side insulator as per required size.	2	No			0.00	INR Zero Only
2.7	Providing and fixing of drain valve.	2	No			0.00	INR Zero Only
2.8	Filtration of transformer oil.	850	L			0.00	INR Zero Only
2.9	Complete transformer cleaning and double coat painting by air blower and spray gun.	1	No			0.00	INR Zero Only
3	Supervision & incidental over-head expenses cost	1	No			0.00	INR Zero Only
3.6	Part-C(250KVA, 11KV/550V Transformer)	1	nos			0.00	INR Zero Only
3.7	Supply and fitting of stud bushing insulator with stud set primary side 11KV grade	3	No			0.00	INR Zero Only
3.8	Supply and fitting of stud bushing insulator with stud set Secondary side 550V grade	3	no			0.00	INR Zero Only
3.9	Replacement of nuts,bolts,washers and tie rod	1	Job			0.00	INR Zero Only
4	Replacement of drainage valve	1	No			0.00	INR Zero Only
4.1	Changing of all gas kits 10mm thickness	1	No			0.00	INR Zero Only
4.2	Filtration of oil	420	L			0.00	INR Zero Only
4.3	Testing and comissioning of transformer	1	Job			0.00	INR Zero Only
4.4	Supervision & incidental over-head expenses cost	1	nos			0.00	INR Zero Only
4.5	Part-D(250KVA, 11KV/440V Transformer)	1	nos			0.00	INR Zero Only
4.6	Supply and fitting of stud bushing insulator with stud set primary side 11KV grade	2	No			0.00	INR Zero Only
4.7	Supply and fitting of stud bushing insulator with stud set secondary side 440V grade	2	No			0.00	INR Zero Only
4.8	Replacement of nuts,bolts,washers and tie rod	1	Job			0.00	INR Zero Only
4.9	Replacement of drainage valve	1	No			0.00	INR Zero Only
5	Changing of all gas kits 10mm thickness	1	No			0.00	INR Zero Only
5.1	Filtration of oil	420	L			0.00	INR Zero Only
5.2	Testing and comissioning of transformer	1	Job			0.00	INR Zero Only
5.3	Supervision & incidental over-head expenses cost	1	Job			0.00	INR Zero Only
5.4	Part-E(160KVA, 11KV/440V Transformer)	1	nos			0.00	INR Zero Only
5.5	Supply and fitting of stud bushing insulator with stud set primary side 11KV grade	3	No			0.00	INR Zero Only
5.6	Supply and fitting of stud bushing insulator with stud set secondary side 440V grade	3	No			0.00	INR Zero Only
5.7	Replacement of nuts,bolts,washers and tie rod	1	Job			0.00	INR Zero Only
5.8	Changing of all gas kits 10mm thickness	1	No			0.00	INR Zero Only
5.9	Supervision & incidental over-head expenses cost	1	Job			0.00	INR Zero Only
6	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 Words	INR Zero Only						

Tender Inviting Authority: Staff officer(E&M), Dhori Area.

Name of the Work / Contract No:	Repairing & maintenance of 03 nos of 3.3 KV switches of different capacities and 04 no. of 11KV switches of different capacities under SDOCM Project, 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 (Mandatory)	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

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NUMBER #	TEXT #	NUMBER	TEXT #	NUMBER	NUMBER #	NUMBER #	TEXT #
Sl. 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
0.1	Providing & fixing of push switch NO/NC type	8	nos			0.00	INR Zero Only
0.2	Providing & fixing of kit kat type fuse (Bakelite type) 6 Amp	17	nos			0.00	INR Zero Only
0.3	Proving & fixing of selector switch volt & Amp, 16 Amp	8	nos			0.00	INR Zero Only
0.4	Providing & fixing of test/reset switch	4	nos			0.00	INR Zero Only
0.5	Providing & fixing of ferrules, lugs, clips, socket wiring belts for circuit wiring.	4	nos			0.00	INR Zero Only
0.6	Providing & fixing of CBCT for E/L relay 110V	2	nos			0.00	INR Zero Only
0.7	Providing & fixing of P.T fuse moulded type 3A	4	nos			0.00	INR Zero Only
0.8	Repairing & rectification of control circuit wiring	4	nos			0.00	INR Zero Only
0.9	Providing & fixing of master trip relay	4	nos			0.00	INR Zero Only
1	Providing & fixing of auxiliary switch	4	nos			0.00	INR Zero Only
1.1	Providing & fixing of auxiliary contact 110V, 3NO+3NC,5A	5	nos			0.00	INR Zero Only
1.2	Providing & fixing of rotary switch (mechanical type) in operating mechanism.	4	nos			0.00	INR Zero Only
1.3	Wiring arrangement with testing, checking etc. cost.	3	nos			0.00	INR Zero Only
1.4	Providing & fixing of tripping coil with plunger complete set	2	nos			0.00	INR Zero Only
1.5	Repairing and setting of operating mechanism	4	nos			0.00	INR Zero Only
1.6	Providing & fixing of bushing insulator incoming side	8	nos			0.00	INR Zero Only
1.7	Complete body cleaning and painting charge	4	nos			0.00	INR Zero Only
1.8	Providing & Fixing of power pack unit 110V, AC/DC	1	nos			0.00	INR Zero Only
1.9	Proving & fixing of trip bar set in operating mechanism	2	nos			0.00	INR Zero Only
2	Labour cost for repairing, commissioning of switch such as insulation painting of all insulators, P.T, C.T etc. as well as tightening of all loose connections/point	4	job			0.00	INR Zero Only
2.1	Providing & fixing of E/L relay electronic type 110V, range 0- 2Amp, time setting 0 to 15 sec.	2	nos			0.00	INR Zero Only
2.2	Proving & fixing of JVS relay	4	nos			0.00	INR Zero Only
2.3	Supervision, incidental& contractor profit OH	1	nos			0.00	INR Zero Only
2.4	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 Words		INR Zero Only					

Tender Inviting Authority: Staff officer(E&M), Dhori Area.							
Name of the Work / Contract No:	Repair and runing maintenance of 12 nos. 440V, secondary controlling switchgear of different capacities & make for secondary controlling of lighting transformers installed at different locations under CCD, Dhori Area.						
.	Category of Services (To Be Selected by Department)		Category of Bidder (To Be Bidder's Status (Mandatory))	To Be Entered by Department			
ITC Not Available	Works Contract		Select	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 :				18	0.00	0.00	0.00
<p align="center">PRICE SCHEDULE</p> <p align="center">(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)</p>							
NUMBER #	TEXT #	NUMBER	TEXT #	NUMBER	NUMBER #	NUMBER #	TEXT #
Sl. 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
1.01	Providing of ferrules, lugs, clips, socket wiring beelts for circuit wiring .	12	nos			0.00	INR Zero Only
1.02	Providing of main moving contact	12	nos			0.00	INR Zero Only
1.03	Providing of main fixed contact	12	nos			0.00	INR Zero Only
1.04	Providing of single phase rectifier & capacitor unit, 110V DC/6A with base mounted.	8	nos			0.00	INR Zero Only
1.05	Providing of O/L relay C.T operated/mounted based (0-5A) Range, CTR 600/5A	6	nos			0.00	INR Zero Only
1.06	Providing tape wound current transformer for Am meter of ratio 1000/5A	7	nos			0.00	INR Zero Only
1.07	Repairing setting of MCCB, 630Amp, 415V, 3 Phase, 50HZ	8	nos			0.00	INR Zero Only
1.08	Providing of loadster switch 20A & 32A, 440V	11	nos			0.00	INR Zero Only
1.09	Providing of selector switch for volt & Amp meter	11	nos			0.00	INR Zero Only
1.1	Providing of Auxiliary contactor 110V coil opreated, 4 NO+4NC for controlling circuit of IDMT relay.	5	nos			0.00	INR Zero Only
1.11	Providing of Volt meter 4"x 4" size, digital type, 0-500V Rang, 440V grade	8	nos			0.00	INR Zero Only
1.12	Providing of Test/reset switch NO/NC Auxilary type.	5	nos			0.00	INR Zero Only
1.13	Providing of Am meter, 4"x 4" size digital type, 5Amp opreated, different ratio as 400/200/5, 200/100/5, 300/150/5 etc.	6	nos			0.00	INR Zero Only
1.14	Supply & providing of MCCB 4 pole 800A, 415V MCCB	5	nos			0.00	INR Zero Only
1.15	Providing kit- kat type fuse (Bakelite type)6Amp	56	nos			0.00	INR Zero Only
1.16	Providing of Push switch auxilary NO+NC type, 110V opreated for on/off	7	nos			0.00	INR Zero Only
1.17	After repairing of switchgear all protective relays testing by secondary injection/relay testing machine as well as testing/ measuring of meters, indicators etc.	12	job			0.00	INR Zero Only
1.18	Repairing & rectification of control circuit wiring.	12	job			0.00	INR Zero Only
1.19	Repairing/setting, overhauling of opreating mechanism cleaning, washing by suitable Oil, Providing of lubricants in all moving joints etc.	12	job			0.00	INR Zero Only
1.2	Complete body cleaning, Double coat primer and Enamel painting by Spray painting machine including cost of cleaning	12	job			0.00	INR Zero Only
1.21	Rewiring and repairing of opreating circuit wiring including cost of 2.5 sqmm flexible copper wire s/core 1.1KV grade 200mtr approx.	12	job			0.00	INR Zero Only
1.22	Overhauling of bus-bar system with repairing by drilling, cutting, shape making and setting, as well as complete insulation covering.	12	job			0.00	INR Zero Only
1.23	Repairing/ overhauling and commissioning of panel, such as insulation painting of all insulators, etc as well as tightening of all loose connections/point.	12	job			0.00	INR Zero Only
1.24	Supervision , incidental & overhead expenses	1	nos			0.00	INR Zero Only
1.25	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 Words		INR Zero Only					

Tender Inviting Authority: Staff officer(E&M), Dhori Area.

Name of the Work / Contract No:	"Repairing /maintenance and making of terminal box, lugs, crimping, cable jointing kits, etc and proper earthing arrangement in different type of motors, transformer, switches installed at different placeses under AADOCM."						
.	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 (Mandatory)	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

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NUMBER #	TEXT #	NUMBER	TEXT #	NUMBER	NUMBER #	NUMBER #	TEXT #
Sl. 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
0.1	Repairing and setting of terminal box and new making of its cover by iron sheet for different motors.	14	nos			0.00	INR Zero Only
0.2	Supplying and making outdoor cable end termination with heat shrinkable jointing kit complete with all accessories including lugs suitable for following size of 3 core, XLPE aluminium conductor cable of 11 KV grade as required.	12	each			0.00	INR Zero Only
0.3	Supplying and making straight through cable jointing with heat shrinkable jointing kit complete with all accessories including ferrules suitable for following size of 3 core, XLPE aluminium conductor cable of 11 KV grade as required.120 sq. Mm	11	each			0.00	INR Zero Only
0.4	Repairing and setting of terminal box and new making of its cover by iron sheet for different transformer.	14	nos			0.00	INR Zero Only
0.5	Earthing with copper earth plate 600 mm X 600 mm X 3 mm thick including assessorries, and providing masonry encloure with cover plate having locking arrangement and watering pipe of 2.7 meter long etc. with charcoal/coke and salt as required.	12	set.			0.00	INR Zero Only
0.6	Supply and providing with crimping of copper lugs 300/400 Amp for connection of different equipment as motors transformer seeitch gear, starter at different locations.	480	nos			0.00	INR Zero Only
0.7	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 Words		INR Zero Only					

Item Rate BoQ

Tender Inviting Authority: Staff officer(E&M), Dhori Area.

Name of the Work / Contract No:	"Providing and installation of ESE (Early streamer Emission) type external lighting arrestor, internal lighting surge protection system at Rly. siding, transport sub-station, 12 no. Sub-station and other places under AADOCM, 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 (Mandatory)	Rate of GST (in %)	Total GST(in Rs.)	GST to be Paid By Bidder (in Rs.)
Name of the Bidder/ Bidding Firm / Company :			Select	18	0.00	0.00
GST to be Paid By CIL/Subsidiary (in Rs.)						
						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. 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
0.1	Providing of ESE type lighting arrestor advanced lighting arrestor with following features : Tested and certified by CPRI (Central power research institute), Govt. of India for impulse current of (8/20us) in 70KA with 5 positive and 5 negative impulse. No external power supply will be provided. Protection radius upto 107 mtr. in level-4 Protection minimum height 7 mtr. of lighting arrestor with elevation rod, ESE lighting arrestor to be stainless steel.	5.000	Nos			0.00	INR Zero Only
0.2	Providing and fixing of 6 digit non resistible lighting event counter with IP67 enclosure to count lighting strike.	5.000	Nos			0.00	INR Zero Only
0.3	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 arrangement and watering pipe of 2.7 metre long etc. with charcoal/ coke and salt as required.	10.000	Nos			0.00	INR Zero Only
0.4	Providing and fixing 70mm x 6mm G.I. strip as required (approx 20 mtr. for each site).	100.000	mtrs.			0.00	INR Zero Only
0.5	Installation charge for ESE type lighting arrestor advance lighting arrestor	5.000	set			0.00	INR Zero Only
0.6	Welding of tubular pole increasing height of the pole by 3 mtr. from both sides.	219.800	inch			0.00	INR Zero Only
0.7	Cutting of pipe for welding in poles.	94.200	inch			0.00	INR Zero Only
0.8	Erection of steel pole tubular or rail pole strut concrete 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 40 mm nominal size) foundation including excavation and re-filling and secured with holding clamps, bolts, nuts, etc. as required.	5.000	Nos			0.00	INR Zero Only
0.9	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 Words		INR Zero Only					

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Tender Inviting Authority: Staff officer(E&M), Dhori Area.						
Name of the Work / Contract No.	Repairing/Maintenance of 06 nos DOL and star-delta starter of different type & make attached with induction motor installed at SDOCM Project, Dhori Area.					
	Category of Services (To Be Selected by Department)		Category of Bidder (To Be Entered by Department)			
ITC Available	Works Contract		Bidder's Status (Mandatory)	Rate of GST (in %)	Total GST(in Rs.)	GST to be Paid By Bidder (in Rs.)
Name of the Bidder/ Bidding Firm / Company :			Select	18	0.00	0.00
GST to be Paid By CL/Subsidiary (in Rs.)						
0.00						
PRICE SCHEDULE						
(This BOQ template must not be modified/replaced by the bidder and the same should be uploaded after filling the relevant 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 #	TEXT #
Sl. 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
1	2	3	4	5	6	7
0.01	Part-A	1	nos			0.00
0.02	Providing kit- kit type fuse (Bakelite type)6mm	6	no.			0.00
0.03	Providing of D/L relay complete set C.T. Based and operated (1.5-6A)	1	nos.			0.00
0.04	Providing of Ferrules,lugs, clips, socket wiring belts for circuit wiring.	1	job.			0.00
0.05	Providing of selector switch volt & Amm.16Amm	2	nos.			0.00
0.06	Providing of Copper lugs 250Amm. With crimp	4	nos.			0.00
0.07	Providing of Single phase preventer 440V	1	nos.			0.00
0.08	Repairing /setting of contact unit (ML-10) its kit repairing Auxiliary repairing.	1	nos.			0.00
0.09	Providing of 2.5 sqmm single core flexible copper wire standard quality.	3	coil.			0.00
0.1	Providing of Push switch auxiliary NO-NC type. 440V operated for on/off	1	nos.			0.00
0.11	Providing of Volt meter 4"x 4" size, dual type. 0-500V Range. 440V grade	1	nos.			0.00
0.12	After repairing of switchgear all protective relays testing by secondary injection/relay testing machine as well as testing/ measuring of meters, indicators etc.	1	job.			0.00
0.13	Complete body cleaning, Double coat primer and Enamel painting by Spray painting machine including cost of cleaning and painting materials as well as labour cost.	1	job.			0.00
0.14	Repairing/setting, overhauling of operating mechanism cleaning, washing by suitable Oil, Providing of lubricants in all moving joints etc.	1	job.			0.00
0.15	Repairing & rectification of control circuit wiring.	1	job.			0.00
0.16	Overhauling of bus-bar system with repairing by drilling, cutting, shape making and setting, as well as complete insulation covering.	1	job.			0.00
0.17	Repairing/ overhauling and commissioning of switch, such as insulation painting of all insulators, P.T, C.T etc as well as Tightening of all loose connections/point.	1	job.			0.00
0.18	Supervision , incidental & overhead expenses	1	nos			0.00
0.19	Part-B	1	nos			0.00
0.2	Providing of Single phase preventer 440V	1	nos.			0.00
0.21	Providing of Push switch auxiliary NO-NC type. 440V operated for on/off	2	nos.			0.00
0.22	Providing of Am meter, 4"x 4" size, dual type. 5Amp operated, CTR 200/5A	1	nos.			0.00
0.23	Providing of Volt meter 4"x 4" size, dual type. 0-500V Range. 440V grade	1	nos.			0.00
0.24	Providing kit- kit type fuse (Bakelite type)6mm	6	no.			0.00
0.25	Providing of Ferrules,lugs, clips, socket wiring belts for circuit wiring.	1	job.			0.00
0.26	Providing of 2.5 sqmm single core flexible copper wire standard quality.	1	coil.			0.00
0.27	Providing of Copper lugs 250Amm. With crimp	8	nos.			0.00
0.28	Providing of D/L relay complete set C.T. Based and operated (1.5-6A)	1	nos.			0.00
0.29	After repairing of switchgear all protective relays testing by secondary injection/relay testing machine as well as testing/ measuring of meters, indicators etc.	1	job.			0.00
0.3	Complete body cleaning, Double coat primer and Enamel painting by Spray painting machine including cost of cleaning and painting materials as well as labour cost.	1	job.			0.00
0.31	Repairing/setting, overhauling of operating mechanism cleaning, washing by suitable Oil, Providing of lubricants in all moving joints etc.	1	job.			0.00
0.32	Rectifying & rectification of control circuit wiring.	1	job.			0.00
0.33	Overhauling of bus-bar system with repairing by drilling, cutting, shape making and setting, as well as complete insulation covering.	1	job.			0.00
0.34	Repairing/ overhauling and commissioning of switch, such as insulation painting of all insulators, P.T, C.T etc as well as Tightening of all loose connections/point.	1	job.			0.00
0.35	Supervision , incidental & overhead expenses	1	nos			0.00
0.36	Part-C	1	nos			0.00
0.37	Providing of Am meter, 4"x 4" size, dual type. 5Amp operated, CTR 200/5A	1	nos.			0.00
0.38	Providing of Ferrules,lugs, clips, socket wiring belts for circuit wiring.	1	job.			0.00
0.39	Providing of Copper lugs 250Amm. With crimp	8	nos.			0.00
0.4	Providing of D/L relay complete set C.T. Based and operated (1.5-6A)	1	nos.			0.00
0.41	Providing of Volt meter 4"x 4" size, dual type. 0-500V Range. 440V grade	1	nos.			0.00
0.42	Providing of Single phase preventer 440V	1	nos.			0.00
0.43	Providing of 2.5 sqmm single core flexible copper wire standard quality.	1	coil.			0.00
0.44	Repairing /setting of contact unit (ML-10) its kit repairing Auxiliary repairing.	1	nos.			0.00
0.45	After repairing of switchgear all protective relays testing by secondary injection/relay testing machine as well as testing/ measuring of meters, indicators etc.	1	job.			0.00
0.46	Complete body cleaning, Double coat primer and Enamel painting by Spray painting machine including cost of cleaning and painting materials as well as labour cost.	1	job.			0.00
0.47	Repairing/setting, overhauling of operating mechanism cleaning, washing by suitable Oil, Providing of lubricants in all moving joints etc.	1	job.			0.00
0.48	Repairing & rectification of control circuit wiring.	1	job.			0.00
0.49	Overhauling of bus-bar system with repairing by drilling, cutting, shape making and setting, as well as complete insulation covering.	1	job.			0.00
0.5	Repairing/ overhauling and commissioning of switch, such as insulation painting of all insulators, P.T, C.T etc as well as Tightening of all loose connections/point.	1	job.			0.00
0.51	Supervision , incidental & overhead expenses	1	nos			0.00
0.52	Part-D	1	nos			0.00
0.53	Providing kit- kit type fuse (Bakelite type)6mm	4	no.			0.00
0.54	Providing of Copper lugs 250Amm. With crimp	12	nos.			0.00
0.55	Providing of 2.5 sqmm single core flexible copper wire standard quality.	2	coil.			0.00
0.56	Providing of Single phase preventer 440V	1	nos.			0.00
0.57	Providing of Ferrules,lugs, clips, socket wiring belts for circuit wiring.	1	job.			0.00
0.58	Providing of Am meter, 4"x 4" size, dual type. 5Amp operated, CTR 200/5A	1	nos.			0.00
0.59	Providing of D/L relay complete set C.T. Based and operated (1.5-6A)	1	nos.			0.00
0.6	Repairing /setting of contractor unit (ML-10) its kit repairing Auxiliary repairing.	1	nos.			0.00
0.61	After repairing of switchgear all protective relays testing by secondary injection/relay testing machine as well as testing/ measuring of meters, indicators etc.	1	job.			0.00
0.62	Complete body cleaning, Double coat primer and Enamel painting by Spray painting machine including cost of cleaning and painting materials as well as labour cost.	1	job.			0.00
0.63	Repairing/setting, overhauling of operating mechanism cleaning, washing by suitable Oil, Providing of lubricants in all moving joints etc.	1	job.			0.00
0.64	Repairing & rectification of control circuit wiring.	1	job.			0.00
0.65	Overhauling of bus-bar system with repairing by drilling, cutting, shape making and setting, as well as complete insulation covering.	1	job.			0.00
0.66	Repairing/ overhauling and commissioning of switch, such as insulation painting of all insulators, P.T, C.T etc as well as Tightening of all loose connections/point.	1	job.			0.00
0.67	Supervision , incidental & overhead expenses	1	nos			0.00
0.68	Part-E	1	nos			0.00
0.69	Providing of Am meter, 4"x 4" size, dual type. 5Amp operated, CTR 200/5A	1	nos.			0.00
0.7	Providing of Single phase preventer 440V	1	nos.			0.00
0.71	Providing of Ferrules,lugs, clips, socket wiring belts for circuit wiring.	1	job.			0.00
0.72	Providing of Push switch auxiliary NO-NC type. 440V operated for on/off	2	nos.			0.00
0.73	Providing of D/L relay complete set C.T. Based and operated (1.5-6A)	1	nos.			0.00
0.74	Providing kit- kit type fuse (Bakelite type)6mm	2	no.			0.00
0.75	Providing of Volt meter 4"x 4" size, dual type. 0-500V Range. 440V grade	1	nos.			0.00
0.76	Providing of Copper lugs 250Amm. With crimp	6	nos.			0.00
0.77	Repairing /setting of contractor unit (ML-10) its kit repairing Auxiliary repairing etc.	1	nos.			0.00
0.78	After repairing of switchgear all protective relays testing by secondary injection/relay testing machine as well as testing/ measuring of meters, indicators etc.	1	job.			0.00
0.79	Complete body cleaning, Double coat primer and Enamel painting by Spray painting machine including cost of cleaning and painting materials as well as labour cost.	1	job.			0.00
0.8	Repairing/setting, overhauling of operating mechanism cleaning, washing by suitable Oil, Providing of lubricants in all moving joints etc.	1	job.			0.00
0.81	Repairing & rectification of control circuit wiring.	1	job.			0.00
0.82	Overhauling of bus-bar system with repairing by drilling, cutting, shape making and setting, as well as complete insulation covering.	1	job.			0.00
0.83	Repairing/ overhauling and commissioning of switch, such as insulation painting of all insulators, P.T, C.T etc as well as Tightening of all loose connections/point.	1	job.			0.00
0.84	Supervision , incidental & overhead expenses	1	nos			0.00
0.85	Part-F	1	nos			0.00
0.86	Providing of Single phase preventer 440V	1	nos.			0.00
0.87	Providing of Ferrules,lugs, clips, socket wiring belts for circuit wiring.	1	job.			0.00
0.88	Providing of Am meter, 4"x 4" size, dual type. 5Amp operated, CTR 200/5A	1	nos.			0.00
0.89	Providing of D/L relay complete set C.T. Based and operated (1.5-6A)	1	nos.			0.00
0.9	Repairing /setting of contractor unit (ML-10) its kit repairing Auxiliary repairing.	2	coil.			0.00
0.91	Providing of 2.5 sqmm single core flexible copper wire standard quality.	1	job.			0.00
0.92	Providing of Ferrules,lugs, clips, socket wiring belts for circuit wiring.	1	job.			0.00
0.93	After repairing of switchgear all protective relays testing by secondary injection/relay testing machine as well as testing/ measuring of meters, indicators etc.	1	job.			0.00
0.94	Complete body cleaning, Double coat primer and Enamel painting by Spray painting machine including cost of cleaning and painting materials as well as labour cost.	1	job.			0.00
0.95	Repairing/setting, overhauling of operating mechanism cleaning, washing by suitable Oil, Providing of lubricants in all moving joints etc.	1	job.			0.00
0.96	Repairing & rectification of control circuit wiring.	1	job.			0.00
0.97	Overhauling of bus-bar system with repairing by drilling, cutting, shape making and setting, as well as complete insulation covering.	1	job.			0.00
0.98	Repairing/ overhauling and commissioning of switch, such as insulation painting of all insulators, P.T, C.T etc as well as Tightening of all loose connections/point.	1	job.			0.00
0.99	Supervision , incidental & overhead expenses	1	nos			0.00
1	Total impact of GST for the purpose of CTC	1,000	Nos		0.00	0.00
Total in Figures						0.00
Quoted Rate in Words						INR Zero Only

Tender Inviting Authority: Staff officer(E&M), Dhori Area.							
Name of the Work / Contract No:	"Repair and maintenance of pipeline for quarry pumping and dust suppression at AADOCM Siding AADOCM Project, Dhori Area."						
.	Category of Services (To Be Selected by Department)		Category of Bidder (To Be Selected)	To Be Entered by Department			
ITC Available	Works Contract		Bidder's Status (Mandatory)	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 relevant 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. 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
1.01	Part - A	1	nos			0.00	INR Zero Only
1.02	Dismantling of 4 inch pipeline.	240	mtr.			0.00	INR Zero Only
1.03	Laying of 4 inch pipeline.	240	mtr.			0.00	INR Zero Only
1.04	Welding of flange and pipe.	1130.4	inch			0.00	INR Zero Only
1.05	Gas cutting for removal of pipeline.	565.2	inch			0.00	INR Zero Only
1.06	Providing and fixing of flange with rubber packing.	26	no.			0.00	INR Zero Only
1.07	Making of reducer from 4 inch to 3 inch	8	no.			0.00	INR Zero Only
1.08	Transportation of pipes.	40	no.			0.00	INR Zero Only
1.09	Providing and fixing of 4 inch sluice valve.	2	no.			0.00	INR Zero Only
1.1	Providing and fixing of 4 inch NR valve.	2	no.			0.00	INR Zero Only
1.11	Providing and fixing of 4 inch foot valve of cast iron.	2	no.			0.00	INR Zero Only
1.12	Providing and fixing of suction pipe.	24	mtr.			0.00	INR Zero Only
1.13	Earth work in excavation by mechanical means (Hydraulic excavator)/manual means over areas (exceeding 30cm in depth 1.5m in width as well as 10 sqm on plan) including disposal of excavated earth, lead upto 50m and lift upto 1.5m disposed earth to be leveled and neatly dressed : Ordinary rock.	160	cum			0.00	INR Zero Only
1.14	Lifting and lowering of pumps with motor and other accessories	4	job.			0.00	INR Zero Only
1.15	Part - B	1	nos			0.00	INR Zero Only
1.16	Providing and fixing G.I. pipes complete with G.I. fittings including trenching and refilling etc. 25 mm dia. nominal bore	60	mtr.			0.00	INR Zero Only
1.17	Providing and fixing G.I. pipes complete with G.I. fittings including trenching and refilling etc. 40 mm dia. nominal bore	80	mtr.			0.00	INR Zero Only
1.18	Providing and fixing G.I. pipes complete with G.I. fittings including trenching and refilling etc. 50 mm dia. nominal bore	70	mtr.			0.00	INR Zero Only
1.19	Providing and fixing gun metal gate valve with C.I. wheel of approved quality (screwed end). : 40mm nominal bore.	14	no.			0.00	INR Zero Only
1.2	Welding of pipe for jointing.	380	inch			0.00	INR Zero Only
1.21	Providing and fixing big size sprinkler.	2	no.			0.00	INR Zero Only
1.22	Providing and fixing G.I. pipes complete with G.I. fittings including trenching and refilling etc. 80 mm dia. nominal bore	80	mtr.			0.00	INR Zero Only
1.23	Cutting of 40mm dia pipe for fitting of valve.	240	inch			0.00	INR Zero Only
1.24	Providing and fixing M.S. angle 50 x 50 x 5mm for support of sprinkler pipe.	60	Kg.			0.00	INR Zero Only
1.25	Providing and fixing G.I. union in G.I. pipe including cutting and threading the pipe and making long screws etc. complete (New work) : 80mm nominal bore.	2	no.			0.00	INR Zero Only
1.26	Providing and fixing nut bolts.	5	Kg.			0.00	INR Zero Only
1.27	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 Words		INR Zero Only					

Tender Inviting Authority: Staff officer(E&M), Dhori Area.							
Name of the Work / Contract No:	Repairing of 8", 6", 4" dia pipeline origination from east mine for supplying water to colonies under AADOCM.						
.	Category of Services (To Be Selected by Department)		Category of Bidder (To Be Selected)	To Be Entered by Department			
ITC Not Available	Works Contract		Bidder's Status (Mandatory)	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
<p align="center">PRICE SCHEDULE</p> <p>(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)</p>							
NUMBER #	TEXT #	NUMBER	TEXT #	NUMBER	NUMBER #	NUMBER #	TEXT #
Sl. 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
1.01	Earth work in excavation by mechanical means (Hydraulic Excavator)/ manual means in foundation trenches or drains (not exceeding 1.5 m 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 soil as directed, within a lead of 50 m. All kinds of soil.	100	Cum			0.00	INR Zero Only
1.02	Dismantling of 8" dia damaged pipeline.	120	Mtrs.			0.00	INR Zero Only
1.03	Transporting of 8" dia pipeline to working site.	20	Nos.			0.00	INR Zero Only
1.04	Supply of flange for 8" dia pipe.	10	Nos.			0.00	INR Zero Only
1.05	Welding of 8" dia flange on pipe	1004.8	Inch			0.00	INR Zero Only
1.06	Cutting of 8" dia pipeline.	251.2	Inch			0.00	INR Zero Only
1.07	Welding of 8" dia pipe.	502.4	Inch			0.00	INR Zero Only
1.08	Laying of 8" dia pipeline	70	Mtrs.			0.00	INR Zero Only
1.09	Supply of rubber packing for 8" dia pipe.	5	Nos.			0.00	INR Zero Only
1.1	Supply and fixing of nut bolts of required size.	16	Kgs.			0.00	INR Zero Only
1.11	Dismantling of 6" dia damaged pipeline.	100	Mtrs.			0.00	INR Zero Only
1.12	Transporting of 6" dia pipeline to working site.	17	Nos.			0.00	INR Zero Only
1.13	Supply of flange of 6" dia.	7	Nos.			0.00	INR Zero Only
1.14	Welding of 6" dia flange on pipe.	263.76	Inch			0.00	INR Zero Only
1.15	Making of 8" dia nipple (Short piece).	4	Nos.			0.00	INR Zero Only
1.16	Making of 8" dia C bend for pump delivery work.	3	Nos.			0.00	INR Zero Only
1.17	Making of 8" dia L bend.	2	Nos.			0.00	INR Zero Only
1.18	Dismantling of 4" dia pipeline.	36	Mtrs.			0.00	INR Zero Only
1.19	Laying of 4" dia pipeline.	50	Mtrs.			0.00	INR Zero Only
1.2	Transporting of 4" dia pipeline.	9	Nos.			0.00	INR Zero Only
1.21	Welding of 4" dia pipeline.	226.08	Inch			0.00	INR Zero Only
1.22	Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubber insertions etc. (the tail pieces if required will be paid separately) : 200mm diameter : Class I	1	No.			0.00	INR Zero Only
1.23	Laying of 6" dia pipe.	100	Mtrs.			0.00	INR Zero Only
1.24	Providing and fixing C.I. sluice valves (with cap) complete with bolts, nuts, rubber insertions etc. (the tail pieces if required will be paid separately) : 150mm diameter : Class I	1	No.			0.00	INR Zero Only
1.25	Non return valve with duel plate of CI body SS plates vulcanized NBR seal flanged end & PN 16 pressure rating for chilled/hot water circulation including insulation as specified : 200mm dia.	2	Nos.			0.00	INR Zero Only
1.26	Supply of rubber packing for 6" dia pipe.	7	Nos.			0.00	INR Zero Only
1.27	Dismantling of pipeline.	280	Mtrs.			0.00	INR Zero Only
1.28	Dismantling/loading/unloading of NRV/nipple/bend/sluice valve etc.	70	Nos.			0.00	INR Zero Only
1.29	Laying of 8" dia pipeline after installation of pump.	280	Mtrs.			0.00	INR Zero Only
1.3	Laying and fitting of NRV/nipple/bend/sluice valve etc.	70	Nos.			0.00	INR Zero Only
1.31	Cutting of pipeline for matching delivery work.	904.32	Inch			0.00	INR Zero Only
1.32	Welding of pipeline for matching delivery work.	3014.4	Inch			0.00	INR Zero Only
2	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 Words		INR Zero Only					

Tender Inviting Authority: Staff officer(E&M), Dhori Area.							
Name of the Work / Contract No:		Maintenance of overhead line 440V, 4 wire system with replacement of damaged pole and new wire erection against the complete damaged conductor in Rajendra colony under ADDCM, Dhori Area.					
Category of Services (To Be Selected by Department)			Category of Bidder (To Be)	To Be Entered by Department			
Works Contract			Bidder's Status (Mandatory)	Rate of GST (in %)	Total GST(in Rs.)	GST to be Paid By Bidder (in Rs.)	GST to be Paid By CL/Subsidiary (in Rs.)
Name of the Bidder/ Bidding Firm / Company :		Select	18	0.00	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 relevant 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. 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
1.01	Erection of metallic pole of following length in cement concrete 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 40 mm nominal size) foundation including excavation and re-filling etc. as required : Above 8.00 Mtrs. & upto 10.00 mtrs.	5	Nos.			0.00	INR Zero Only
1.02	Dismantling of sagged overhead lines comprising of copper/aluminium overhead conductor, G.I. wire cross arms, insulators etc. as required. 40 mtr. x 22 span x 4 wire x 0.272Kg/m	957.44	Kgs.			0.00	INR Zero Only
1.03	Tightening and re-erection of all aluminium conductor of 7/1.96mm to 7/3.10 diameter and above including binding etc. as required. 40 mtr. x 22 span x 4 wire x 0.272Kg/m	957.44	Kgs.			0.00	INR Zero Only
1.04	Clearing tree branches including uprooting rank vegetation, grass, Brush wood, trees and saplings of girth upto 30cm measured at a height of 1M above ground level and removal of rubbish upto a distance of 50M outside the periphery of the area cleared. 200 mtr. x 3 mtr. X 2 side	800	Sqm			0.00	INR Zero Only
1.05	Supplying and erection of stay set complete (galvanised) 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, thimble, stay clamps, turn buckle (20 mm x 60 cm), 7/3.15 mm dia G.I. stay wire and strain wire and strain insulator etc in cement concrete 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 40 mm nominal size) foundation including excavation and refilling etc. as required.	7	Set.			0.00	INR Zero Only
1.06	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) 2.5' x 2' x 12 nos. x 0.0283 = 4.245 cum	3.396	cum			0.00	INR Zero Only
1.07	Transporting of pole.	5	Nos.			0.00	INR Zero Only
1.08	Supplying and erection of 100 mm x 110 mm shackle insulator with G.I. bolts, nuts and straps etc. as required.	42	Nos.			0.00	INR Zero Only
1.09	Supplying and erection of 100 mm x 80 mm pin insulator complete with G.I. spindle and nuts etc. as required.	18	Nos.			0.00	INR Zero Only
1.1	Supplying of channel iron 75 mm x 40 mm x 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 insulator pins etc (as per drawing) and painting with and finished paint as	10	Nos.			0.00	INR Zero Only
1.11	Erection of angle iron/ channel iron cross arm on wood/RCC/PCC/ steel tubular/ rail pole etc. as required.	9	Nos.			0.00	INR Zero Only
1.12	Dismantling of pole/street light standard/strut embedded in cement concrete foundation etc. as required.	5	Nos.			0.00	INR Zero Only
1.13	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. For Transformer	2	Set			0.00	INR Zero Only
1.14	Providing and fixing 25 mm x 5 mm G.I. strip in 40 mm dia G.I. pipe FRLS on earth electrode including connection with brass nut, bolt, spring, washer excavation and re-filling etc. as required.	65	Mtrs.			0.00	INR Zero Only
1.15	Supply of 10 SWG G.I. wire for cradling and earth continuity. 5 span x 29 lacing x 3.5 mtr. x 0.131 Kg/m	66.48	Kgs.			0.00	INR Zero Only
1.16	Erection of cradle guard as required. 5 span x 29 lacing	145	Nos.			0.00	INR Zero Only
1.17	Repairing of GOS, changing of male & female contact complete set.	2	Nos.			0.00	INR Zero Only
1.18	Providing and fixing of anti climbing device.	8	Nos.			0.00	INR Zero Only
1.19	Applying priming coat : With ready mixed red oxide zinc chromate primer of approved brand and manufacture on steel galvanized iron/steel works. Two coats (10 nos. x 3.41 sqm) + (5 nos x 6.67)	67.45	sqm			0.00	INR Zero Only
1.2	Painting with aluminium paint of approved brand and manufacture to give an even shade. Two or more coats on new work	67.45	Mtrs.			0.00	INR Zero Only
1.21	Fitting & fixing of LED light 50 watt on top of pole.	30	Nos.			0.00	INR Zero Only
1.22	Supplying and drawing following sizes FRLS PVC insulated copper conductor, single core cable in existing surface/ recessed steel PVC conduit as required : 2x1.5 sq.mm for connection of light. 30 no. x 6m	180	Mtrs.			0.00	INR Zero Only
1.23	Laying of one number PVC insulated and PVC sheathed/ XLPE power cable of 1.1 KV grade of following size is in the existing masonry open duct as required. Upto 35 sq.mm. for lighting tower	70	Mtrs.			0.00	INR Zero Only
1.24	Providing and fixing 200 Amp. Fuse disconnector switch unit.	2	Each			0.00	INR Zero Only
2	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 Words		INR Zero Only					

Tender Inviting Authority: Staff officer(E&M), Dhori Area.

Name of the Work / Contract No:

Re-organisation/ extension of 11 kV/440V OH line connection for new mobile crusher under AADOCM.

Category of Services (To Be Selected by Department)

Category of Bidder (To Be Bidder's Status (Mandatory) Select

To Be Entered by Department

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 :

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 relevant 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. 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
0.1	Part A	1	Nos			0.00	INR Zero Only
0.2	Supply of RCC pole length 08mtr long	4	Nos			0.00	INR Zero Only
0.3	Erection of RCC pole of 8 mtr 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 refilling etc as required.	4	Nos			0.00	INR Zero Only
0.4	Erection of steel tubular or rail pole strut in cement concrete 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 40 mm nominal size) foundation including excavation and refilling and secured with holding clamps, bolts, nuts, etc. as required.	12	Nos			0.00	INR Zero Only
0.5	Erection of AA conductor of 7/1.96 mm to 7/3.10.00 mm dia meter & above including binding etc. as required 13span x 40 x 4wire = 2080 mtrsx0.214kg=445kgspan 40 x2wire=320m x 2.14kg=68.48kg	445.12	kg			0.00	INR Zero Only
0.6	Supplying and erection of stay set complete (Galvanized) with 19/20 mm dia x 1.8 meters long stay rod, anchor plate of size 45 cm x 45 cm x 7.5 mm thimble stay clamps. Turn buckle (20 mm x 60 mm) 7/4.00 mm dia GI meter GI stay set wire and strain insulator etc. in cement concrete 1:3:6 (1 cement : 3 sand : 6 graded stone aggregate 40 mm nominal size) foundation including excavation and refilling etc. as required.	8	Nos			0.00	INR Zero Only
0.7	Supply and erection of 100 x 80 mm pin insulator with GI spindle and nuts. As required	32	Nos			0.00	INR Zero Only
0.8	Supply and erection of shackle insulator (100 mm x 110 mm) G.I. bolts and nuts straps etc as required.	24	Nos			0.00	INR Zero Only
0.9	Supply of 8 SWG GI wire (4.00 dia) 08span x 40 x 3 wire = 960 mtrs.x.132=126.72kg	95.04	kg			0.00	INR Zero Only
1	Erection of GI wire No.8 SWG including binding etc.as required. 08span x 40 x 3 wire = 960 mtrs.x.132=126.72kg	95.04	kg			0.00	INR Zero Only
1.1	Erection of cradle guard as required. 1 span by 15 nos x 8span=120nos	180	each			0.00	INR Zero Only
1.2	Supply of channel iron 75 mm x 40 mm x 7.14 kg per mtr cross arm for 4 wire O/H line complete with clamps, bolts and nuts etc. including drilling holes for insulator pins, bolts and nuts etc and painting with primer and finish paints as required.	28	Nos			0.00	INR Zero Only
1.3	Supplying of channel iron 75 mm x 40 mm x 7.14 kg per mtr cross arm for 2 wire O/H line complete with clamps, bolts and nuts etc. including drilling holes for insulator pins, bolts and nuts etc and painting with primer and finish paints as required. (with cradling)	14	Nos			0.00	INR Zero Only
1.4	Erection of angle cross arm on RCC pole etc. as required.	42	Nos			0.00	INR Zero Only
1.5	Transporting of cement/rail/tubular pole at working site	16	Nos			0.00	INR Zero Only
1.6	Dismantling of over head lines comprising of copper/aluminium over head conductor, G.I wire, cross arms, insulators etc. as required. 12span x 40 x 4wire = 1920 mtrsx0.214kg=410.88kg+4span 40 x2wire=320m x 2.14kg=68.48kg	410.88	kg			0.00	INR Zero Only
1.7	Dismantling of pole of length 11m strut embedded in cement concrete foundation (Damaged poles).	12	each			0.00	INR Zero Only
1.8	Lighting fitting and fixing on the pole LED	10	Nos			0.00	INR Zero Only
1.9	Wiring for circuit/ submain wiring alongwith earth wire with the following sizes of FRLS PVC insulated copper conductor, single core cable in surface/ recessed medium class PVC conduit as required.	120	mtr			0.00	INR Zero Only
2	Laying of one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade of following size direct in ground including excavation, sand cushioning, protective covering and refilling the trench etc as required. Above 95 sq. mm and upto 185 sq. mm	100	mtr			0.00	INR Zero Only
2.1	wiring for circuit/ submain wiring alongwith 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 16 sq. mm	60	mtr			0.00	INR Zero Only
2.2	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.200amp	1	each			0.00	INR Zero Only
2.3	Part-B Re-organization of feeder no 04 11kv OH line	1	Nos			0.00	INR Zero Only
2.4	Erection of RCC/ PC/ pole of following length in brick ballast and ramming the foundation, finishing with 150mm thick cement concrete (1:3:6) layer on top with including excavation and refilling etc as required.	4	Nos			0.00	INR Zero Only
2.5	Erection of all aluminium conductor of 7/3.96 mm to 7/3.10 mm diameter including binding etc. as required. 1 span x 30 x 3 wire=90 x0.394kg=35kg	36	kg			0.00	INR Zero Only
2.6	Supplying and erection of bow stay set complete (galvanized) 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, thimble, stay clamps, turn buckle (20 mm x 60 cm), 7/4.00 mm dia GI, stay wire and strain insulator etc in cement concrete 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 40 mm nominal size) foundation including excavation and refilling and also with 0.6 m long brace of size 50 mm x 50 mm x 6 mm angle iron with 50 mm dia pulley fixed at one end of the brace as required.	4	set			0.00	INR Zero Only
2.7	Supplying and erection of 11 KV pin insulator complete with large steel head G.I. pin, nuts, washers etc. as required	6	set			0.00	INR Zero Only
2.8	Supplying and erection of 11 KV disc insulator for 11 KV over head lines with galvanized insulator fittings, ball and socket type and complete with galvanized strain clamps, bolts, nuts, washers etc. as required.	6	set			0.00	INR Zero Only
2.9	Supplying of channel iron 75 mm X 40 mm X 6 mm (7.14 kg per metre) cross arm for two 11 KV over head line conductors complete with 50 mm X 50 mm X 6 mm (angle iron bracket welded to the channel iron and complete with 50 mm X 6mm M.S. flat iron 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.	6	Nos			0.00	INR Zero Only
3	Supplying of two lengths of channel iron 75 mm X 40 mm X 6 mm (7.14 kg per metre) double pole cross arm for three wire 11KV over head line conductors complete with through bolts and nuts for clamping to the poles, 50 mm X 6 mm M.S. flats welded on one side to the channel iron and with bolts and nuts on the other side for tying the cross arms together, including drilling holes for insulator pins/ fittings, bolts, nuts and washers etc (as per drawing) and painting with primer and finish paint as required.	6	Nos			0.00	INR Zero Only
3.1	Erection of double pole 3 wire cross arm for 11KV/ 22KV/ 33 KV over head lines as required	6	set			0.00	INR Zero Only
3.2	Providing of GOAB switch 400Amp, 11 KV grade of standard make & heavy duty.	1	set			0.00	INR Zero Only
3.3	Fitting and fixing GOAB switch as per instruction of E/I	1	set			0.00	INR Zero Only
3.4	Transportation of pole from store to working site	4	Nos			0.00	INR Zero Only
3.5	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 arrangement and watering pipe of 2.7 metre long etc. with charcoal/ coke and salt as required.	2	Nos			0.00	INR Zero Only
3.6	Supply and providing 25 mm X 6 mm G.I. strip	20	mtr			0.00	INR Zero Only
3.7	Dismantling of pole strut embedded in cement concrete foundation	4	each			0.00	INR Zero Only
3.8	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 Words						INR Zero Only	

Tender Inviting Authority: Staff officer(E&M), Dhori Area.

Name of the Work / Contract No:	Repair & maintenance of 11KV OH line with replacement of damaged and defective poles and associated spares from (A) SDOCM substation to river side colony substation (B) Kalyani railway crossing to Turiyo colony substation.(C) SDOCM substation to CISF Karipani barrack along with diversion of 11KV Over head line feeding power to Karipani CISF barrack Transformer in r/o SDOCM Project.						
.	Category of Services (To Be Selected by Department)		Category of Bidder (To Be Selected by Department)	To Be Entered by Department			
ITC Available	Works Contract		Bidder's Status (Mandatory)	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
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NUMBER #	TEXT #	NUMBER	TEXT #	NUMBER	NUMBER #	NUMBER #	TEXT #
Sl. 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
0.1	Erection of steel/tubular pole of length 10 Mtr. but not exceeding 12 Mtrs in cement conc. 1:3:6 (1 cement : 3 course sand : 6 graded stone aggrt. 40 mm nominal size) foundation incl. exccv and refilling etc. as required.	15	Nos			0.00	INR Zero Only
0.2	Erection ACSR conductor of 7/3.35 mm dia meter to 7/3.35 mm dia meter including binding etc. as required sagging of Dog conductor. 26 span x 60 mtr x 3 wire = 4680 Mtrs x 0.394 kg/m = 1843.92 Kg	1843.92	Mtr			0.00	INR Zero Only
0.3	S/E of disc insulator for 11KV overhead line with galvanized insulator, fitting ball and socket type and complete with galvanized stain clamps bolts nuts washers as required.	60	Nos			0.00	INR Zero Only
0.4	Erection of 11KV OH line with galvanized pin insulator complete with large steel head G.I pin nuts washers as required	95	Nos			0.00	INR Zero Only
0.5	Supply and erection of galvanized stay set for 11 KV OH line complete with 19/20 mm dia x 1.8 mtr long stay rod anchor plate of size 45 cm x 45 cm x 7.5 mm thick, thimble, stay clamps, turn buckle (20mm x 600 mm), 7/4.00 mm dia G.I stay wire and 11 KV strain insulator etc in cement concrete 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 40 mm nominal size) foundation including excavation and refilling etc as required.	14	Nos			0.00	INR Zero Only
0.6	S/E 11 KV cross bracing: Supplying and erection of a set cross bracing frame work for 11 KV OH line double pole structure having members fabricated out of 50 mm x 50 mm x 6 mm angle iron top from a rectangle of minimum size) 1400 mm width x 2500 mm height complete with 50 mm x 6mm MS flat clamps bolts nuts incl. drilling holes for insulator pins, bolts an nuts etc. and painting with primer and finish paint as required.	10	Nos			0.00	INR Zero Only
0.7	11 KV double pole 75 mm channel iron cross arm: supplying of two lengths of channel iron 75 mm x 40 mm x 5.7 kg/mtr. double pole cross arm for three wire 11 KV overhead line conductors complete with through bolts and nuts for clamping to the poles. 50 mm x 6 mm M.S flat welded on one side to the channel iron and with bolts and nuts on the other side for tying the cross arm together, incl. drilling holes for insulator pins/fitings, bolts and nuts etc. and painting with primer and finish paint as required.	10	Nos			0.00	INR Zero Only
0.8	Supplying of channel iron 75 mm x 40 mm x 7.14 kg per mtr cross arm for 3 wire O/H line complete with clamps, bolts and nuts etc. including drilling holes for insulator pins, bolts and nuts etc and painting with primer and finish paints as required	20	Nos			0.00	INR Zero Only
0.9	Providing of 11 KV, 400 Amp male contact Blade suitable for GOS.	6	Nos			0.00	INR Zero Only
1.1	Repairing of 400 Amp GOS.	3	Nos			0.00	INR Zero Only
1.2	Supply and providing of GOAB (400 Amp) with complete hardware changing i.e. male female contact.	2	Nos			0.00	INR Zero Only
1.3	Fitting and fixing of GOAB switch 400 Amp as per instruction.	5	Nos			0.00	INR Zero Only
1.4	Supply and erection of three piece non linear resistor type lightning arrestor suitable for 3 wire, 11 KV overhead line with rating voltage 9Kv (rms)with a nominal discharge current rating of 5 KA sand complete with galvanized clamping arrangement G.I. bolts, nuts, washer etc. as required	7	Set			0.00	INR Zero Only
1.5	Supply of earthing electrode system 78 mm x 3 mm in view of chemical earth pit making .	7	Nos			0.00	INR Zero Only
1.6	High grade ground back fill compound (CBFC) bag approximately 25 Kg each.	14	Bag			0.00	INR Zero Only
1.7	Excavation including refilling as required after mixing high grade ground back fill compound (CBFC) in soil (03 m x 0.8 m x 0.6m) x 7 nos= 10.08cum	10.08	Cum			0.00	INR Zero Only
1.8	Supplying and laying 25 mm X 5 mm G.I strip at 0.50 metre below ground as strip earth electrode, including connections/ terminating with G.I. nut, bolt, spring, washer etc. as required. (Jointing shall be done by overlapping and with 2 sets of G.I. nut bolt & spring washer spaced at 50mm) (7 nos x 15 mtr)	105	Mtr			0.00	INR Zero Only
1.9	Supply of 8 SGW G.I wire for cradling. (15 Span x 3 wire x 60 mtr = 2700 mtr x 0.132 = 356.40 Kg)	356.4	Kg			0.00	INR Zero Only
2	Erection of cradle guard as required (15 span x 32 = 480 nos)	480	Nos			0.00	INR Zero Only
2.1	Clearing jungle including of ipsoctia vegetation grass bush wood tree & sapling of girth up to 30 cm measured at a height of 1 mtrs. Above ground level removal of rubbish up to distance of 50 mtrs. Outside periphery of the area cleared. (700 Sqm x 2 times)	1800	Sqm			0.00	INR Zero Only
2.2	Applying priming coat : With ready mixed red oxide zinc chromate primer of approved brand and manufacture on steel galvanised iron/ steel work. 7 Sqm x 86 Pole = 602 Sqm	602	Sqm			0.00	INR Zero Only
2.3	Painting with aluminium paint of approved brand and manufacture to give an even shade . Two or more coats on new work. 7 Sqm x 86 Pole = 602 Sqm	602	Sqm			0.00	INR Zero Only
2.4	Dismantling of pole/ street light standard/ strut embedded in cement concretefoundationetc as required	15	Nos			0.00	INR Zero Only
2.5	Dismantling of 11 KV O/H line comprising of copper/ aluminium O/H conductor, G.I. wire, cross arm, insulator etc. as required.	2602.5	Kg			0.00	INR Zero Only
2.6	Handling of tubular pole of height 11 mtr up to working site (Truck Departmentally)	15	Nos			0.00	INR Zero Only
2.7	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 Words	INR Zero Only						

Tender Inviting Authority: Staff officer(E&M), Dhori Area.							
Name of the Work / Contract No:	Repair & maintenance of 11 KV HT feeder (3rd feeder) from main regional substation (MRSS) to Dhori Old Checkpost sub-station via G.M Office Dhori, Raja Bunglow Sub-station, CHD Sub-station, Staff quarter dispensary sub-station, Dhori old karkhana and Rail weight bridge Amlu for supplying power under MRSS, GM Unit, Dhori						
	Category of Services (To Be Selected by Department)		Category of Bidder (To Be Selected by Department)	To Be Entered by Department			
ITC Available	Works Contract		Bidder's Status (Mandatory)	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 relevant 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 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
1.01	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.	28	Set			0.00	INR Zero Only
1.02	Supplying and erection of 11 KV pin insulator complete with large steel head G.I. pin, nuts, washers etc. as required.	45	Set			0.00	INR Zero Only
1.03	Supplying and erection of galvanised stay set for 11 KV over head 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, turn buckle (20 mm X 600 mm), 7/ 4.00 mm dia G.I. stay wire and 11 KV strain insulator etc in cement concrete 1:3:6 (1 cement : 3 coarse sand : 6 graded stone aggregate 40 mm nominal size) foundation including excavation and refilling etc. as required.	15	Set			0.00	INR Zero Only
1.04	Supplying of channel iron 50 mm x 8 mm M.S.flat iron pole top bracket cross arm for single 11 KV OH line conductor complete with fixing clamps bolts and nuts including drilling holes for insulators pins bolt and nut etc and painting with primer and finish paint as required	4	Each			0.00	INR Zero Only
1.05	Supplying of Channel iron 75 mm x 40 mm x 6 mm (7.14 kg per mtr). bracket cross arm for two 11 KV OH line conductor complete with 50 mm x 50 mm x 6 mm angle iron welded to the channel iron and complete with 50 mm x 6 mm M.S Flat iron clamps, bolts, nuts and including drilling holes for insulators pins bolt, nuts and washers etc (as per drawing) and painting with primer and finish paint as required	6	Each			0.00	INR Zero Only
1.06	Erection of pole top and straight two wire angle iron channel cross arm on steel tublor/Rail pole for 11KV as required	10	Set			0.00	INR Zero Only
1.07	Supplying of two length of channel iron 75 mm x 40 mm x 6 mm (7.14 kg / mtr) double pole cross arm for three wire 11 KV OH line conductor complete with through bolts and nuts for clamping to the poles, 50 mm X 6 mm MS flats welded on one side to the channel iron and with bolts and nuts on the other side for tying the cross arm together, including drilling holes for insulator pins, bolts nuts and washers etc (as per drawing) and painting with primer and finish paint as required.	2	Set			0.00	INR Zero Only
1.08	Erection of double pole 3 wire cross arm for 11 KV over head lines as required.	4	Each			0.00	INR Zero Only
1.09	Clearing jungle including uprooting of rank vegetation, grass, brush wood, trees and saplings of girth upto 30 cm measured at a height of 1m above ground level and removal of rubbish upto a distance of 50 m outside the periphery of the area cleared.	7200	Sqm			0.00	INR Zero Only
1.1	Erection of ACSR conductor of 7/3.35 mm to 7/4.0 diameter and above including binding etc as required (.8 km x 3 wire = 2.4 km x 394 kg/ km = 945.60 kg)	945.6	Kg			0.00	INR Zero Only
1.11	Dismantling of over head lines comprising of aluminium over head conductor, G.I. wire, cross arms, insulators etc as required. Conductor = 945.60 kg, Disc - 28 set x 5.5 kg = 154 kg, Pin - 45 set x 2.1 kg = 94.5 kg, G.I wire - 120 kg, Channel = 1.63 kg x 4 nos = 6.52 kg, 18.19 kg x 6 nos = 109.14 kg, Total = 1429.76 kg	1429.76	Kg			0.00	INR Zero Only
1.12	Connection of 11KV OH jumper (during fault or re-connection during activity)	120	Each			0.00	INR Zero Only
1.13	Patrolling, checking, testing of 11 KV OH line for routine maintenance and breakdown as and when required.	30	Days			0.00	INR Zero Only
1.14	Providing of 11 KV, 400 A Male contact Blade suitable for Double Break GOS	18	Each			0.00	INR Zero Only
1.15	Providing of 11 KV, 400 A Female contact Blade suitable for Double Break GOS	18	Each			0.00	INR Zero Only
1.16	Repairing of 400 Amps, 11KV grade GOS after dismantling of burnt/defective one phase Male & Female fixed contact, copper wirenet - 1.5 mtr, moving contact etc and replace from the materials along setting it on the pole structure	36	set			0.00	INR Zero Only
1.17	Providing and fixing of cable hanger madde by angle with double clamp with nuts and bolts for cable as required.	2	set			0.00	INR Zero Only
1.18	Dismantling of one number PVC insulated PVC sheathed / XLPE power cable of 11 KV grade of size above 120 sqmm and upto 400 sqmm from the existing masoary open duct as required.	60	mtr			0.00	INR Zero Only
1.19	Laying of one number PVC insulated PVC sheathed / XLPE power cable of 11 KV grade of size above 120 sqmm and upto 400 sqmm in the existing masoary open duct as required.	60	mtr			0.00	INR Zero Only
1.2	Supply of 6 SWG G.I. wire.	120	Kg			0.00	INR Zero Only
1.21	Erection of cradle guard as required. 8 span x 48 nos = 384 nos.	384	Each			0.00	INR Zero Only
1.22	Clamps, bolts nuts etc.	30	Set			0.00	INR Zero Only
1.23	Providing of 10 mm X 25 mm long GI bolt with nut etc	150	Each			0.00	INR Zero Only
1.24	Supply and making of outdoor cable end termination with heat shrinkable jointing kit complete withall accessories including lugs suitable for following size 3 core XLPE aluminium conductor cable of 11 KV grade as required - 120 sqmm.	2	Each			0.00	INR Zero Only
1.25	Lettering with black Japan paint of approved brand and manufacture for Numbering of poles. (7 cm size of one letter, 140 cm per pole x 200 nos = 28000 cm)	28000	Cm			0.00	INR Zero Only
2	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 Words		INR Zero Only					

Tender Inviting Authority: Staff officer(E&M), Dhori Area.

Name of the Work / Contract No:	"Repairing, maintenance and overhauling of 55 nos. 1.5 Te. A.C. 220V/250V along with changing of damaged service wire & AC box at Chapri Rest house, Executive hostel, Regional store, New Chapri Rest house, officers club under CCD, 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 (Mandatory)	Rate of GST (in %)	Total GST(in Rs.)	GST to be Paid By Bidder (in Rs.)
Name of the Bidder/ Bidding Firm / Company :			Select	18	0.00	0.00
						GST to be Paid By CIL/Subsidiary (in Rs.)
						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. 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
0.1	Part – A	1	Nos			0.00	INR Zero Only
0.2	Complete repairing, servicing and overhauling of 1.5 Te. Air conditioner 220V/250V	55	Each			0.00	INR Zero Only
0.3	Providing and fixing of filter	9	Each			0.00	INR Zero Only
0.4	Providing and fixing of Capillary.	18	Each			0.00	INR Zero Only
0.5	Providing and fixing of relay.	17	Each			0.00	INR Zero Only
0.6	Providing and fixing of starting condenser 5.5 mf	22	Each			0.00	INR Zero Only
0.7	Providing and fixing of PCB.	15	Each			0.00	INR Zero Only
0.8	Providing and fixing of outdoor fan motor	18	Each			0.00	INR Zero Only
0.9	Providing and fixing of indoor fan motor	13	Each			0.00	INR Zero Only
1	Providing and fixing of cooling coil	13	Each			0.00	INR Zero Only
1.1	Replacement of 1.5T A.C. compressor.	8	Each			0.00	INR Zero Only
1.2	Gas filling of A.C. R-22 & R-32.	31	Each			0.00	INR Zero Only
1.3	Part – B	1	nos			0.00	INR Zero Only
1.4	Dismantling of AC	6	Each			0.00	INR Zero Only
1.5	Re-installation of AC	6	Each			0.00	INR Zero Only
1.6	Copper pipe for A.C. with 3/8"	60	Mtrs.			0.00	INR Zero Only
1.7	Providing and fixing of A.C. box with MCB 32 Amp.	18	Each			0.00	INR Zero Only
1.8	Providing and fixing of clamp.	7	Each			0.00	INR Zero Only
1.9	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 sq.mm	190	Mtrs.			0.00	INR Zero Only
2	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 Words		INR Zero Only					