

ELECTRICAL MAINTENANCE JOBS IN COAL HANDLING PLANT, CHP-1

Sl. No.	Job Description	UOM	1st Yr. Cost		
			Qty.	Unit Rate (Rs.)	Total Amount (Rs.)
	Electrical Maintenance				
1.0	6.6kv,825kw Crusher Motor				
1.01	Complete overhauling of motor	No	4		
1.02	Changing/Serviceing of Both side bearing &accs. Of motor	No	1		
1.03	Changing/Serviceing of DE side bearing &accs. Of motor	No	1		
1.04	Changing/Serviceing of NDE side bearing &accs. Of motor	No	1		
1.05	Shifting & Re-installation of motor	No	1		
1.06	Removal &Shifting of motor from foundation to shed	No	1		
1.07	Shifting of motor from shed& fixing on foundation	No	1		
1.08	Shutdown maintenance works on motor	No	16		
2.0	6.6kv,520/400kw BC-7A/7B/5A/5B Motor				
2.01	Complete overhauling of motor	No	4		
2.02	Changing/Serviceing of Both side bearing &accs. Of motor	No	4		
2.03	Changing/Serviceing of DE side bearing &accs. Of motor	No	1		
2.04	Changing/Serviceing of NDE side bearing &accs. Of motor	No	1		
2.05	Shifting & Reinstallation of motor	No	1		
2.06	Removal &Shifting of motor from foundation to shed	No	1		
2.07	Shifting of motor from shed& fixing on foundation	No	1		
2.08	Shutdown maintenance works on motor	No	16		
3.0	6.6kv,165kw BC-8A/8B Motor				
3.01	Complete overhauling of motor	No	2		
3.02	Changing/Serviceing of Both side bearing &accs. Of motor	No	1		
3.03	Changing/Serviceing of DE side bearing &accs. Of motor	No	1		
3.04	Changing/Serviceing of NDE side bearing &accs. Of motor	No	1		
3.05	Shifting & Reinstallation of motor	No	1		
3.06	Removal &Shifting of motor from foundation to shed	No	1		
3.07	Shifting of motor from shed& fixing on foundation	No	1		
3.08	Shutdown maintenance works on motor	No	8		
4.0	6.6kv,300kw Stacker/Reclaimer Motor				
4.01	Complete overhauling of motor	No	2		
4.02	Changing/Serviceing of Both side bearing &accs. Of motor	No	1		
4.03	Changing/Serviceing of DE side bearing &accs. Of motor	No	1		
4.04	Changing/Serviceing of NDE side bearing &accs. Of motor	No	1		
4.05	Shifting & Reinstallation of motor	No	1		
4.06	Removal &Shifting of motor from foundation to shed	No	1		
4.07	Shifting of motor from shed& fixing on foundation	No	1		
4.08	Shutdown maintenance works on motor	No	8		
5.0	6.6kv,330/300/200kw BC-1A/1B/2A/2B/TRH-1A/1B Motor				
5.01	Complete overhauling of motor	No	4		
5.02	Changing/Serviceing of Both side bearing &accs. Of motor	No	1		
5.03	Changing/Serviceing of DE side bearing &accs. Of motor	No	1		
5.04	Changing/Serviceing of NDE side bearing &accs. Of motor	No	1		
5.05	Shifting & Reinstallation of motor	No	1		
5.06	Removal &Shifting of motor from foundation to shed	No	1		
5.07	Shifting of motor from shed& fixing on foundation	No	1		
5.08	Shutdown maintenance works on motor	No	24		

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			Qty.	Unit Rate (Rs.)	Total Amount (Rs.)
7.0	415 Volt,90 kw &above but upto 157kw motor (BC-3A/3B,RH-1A,S/R Bucket Wheel,Boom Conveyor, Intermediate Conveyor etc.				
7.01	Complete overhauling of motor	No	6		
7.02	Changing/Serviceing of Both side bearing &accs. Of motor	No	1		
7.03	Changing/Serviceing of DE side bearing &accs. Of motor	No	1		
7.04	Changing/Serviceing of NDE side bearing &accs. Of motor	No	1		
7.05	Shifting & Reinstallation of motor	No	1		
7.06	Shutdown maintenance works on motor	No	28		
8.0	415 Volt,45 kw &above but less than 90kw motor (RFC-4A/4B/6A/6B,,SC-3A/3B,Paddle FeederHydraulic Pump,Salution Pump etc.)				
8.01	Complete overhauling of motor	No	10		
8.02	Changing/Serviceing of Both side bearing &accs. Of motor	No	1		
8.03	Changing/Serviceing of DE side bearing &accs. Of motor	No	1		
8.04	Changing/Serviceing of NDE side bearing &accs. Of motor	No	1		
8.05	Shifting & Reinstallation of motor	No	2		
8.06	Shutdown maintenance works on motor	No	70		
9.0	415 Volt,20 kw &above but less than 45kw motor (SC-4A,DS Pump,Grizzly Feeder)				
9.01	Complete overhauling of motor	No	10		
9.02	Changing/Serviceing of Both side bearing &accs. Of motor	No	1		
9.03	Changing/Serviceing of DE side bearing &accs. Of motor	No	1		
9.04	Changing/Serviceing of NDE side bearing &accs. Of motor	No	1		
9.05	Shifting & Reinstallation of motor	No	4		
9.06	Shutdown maintenance works on motor	No	66		
10.0	415 Volt,9 kw &above but less than 20kw motor (Sump pump Ventilators, Travelling Tripper Drive, S/R Travel Drive, Vibrating Feeder, Dust Extraction etc)				
10.01	Complete overhauling of motor	No	10		
10.02	Changing/Serviceing of Both side bearing &accs. Of motor	No	2		
10.03	Changing/Serviceing of DE side bearing &accs. Of motor	No	1		
10.04	Changing/Serviceing of NDE side bearing &accs. Of motor	No	1		
10.05	Shifting & Reinstallation of motor	No	11		
10.06	Shutdown maintenance works on motor	No	90		
11.0	415 Volt,5 kw &above but less than 9kw motor (OBMS, Winch Drive, Coal Sampling Hydraulic etc.)				
11.01	Complete overhauling of motor	No	10		
11.02	Changing/Serviceing of Both side bearing &accs. Of motor	No	1		
11.03	Changing/Serviceing of DE side bearing &accs. Of motor	No	1		
11.04	Changing/Serviceing of NDE side bearing &accs. Of motor	No	1		
11.05	Shifting & Reinstallation of motor	No	4		
11.06	Shutdown maintenance works on motor	No	40		
12.0	415 Volt, Below 5 KW motor				
12.01	Complete overhauling of motor	No	10		
12.02	Shifting & Reinstallation of motor	No	10		
13.0	220 Volt,DC,14 KW S/R Slew Drive motor				
13.01	Complete overhauling of motor	No	2		
13.02	Changing/Serviceing of Both side bearing &accs. Of motor	No	1		
13.03	Changing/Serviceing of DE side bearing &accs. Of motor	No	1		
13.04	Changing/Serviceing of NDE side bearing &accs. Of motor	No	1		
13.05	Shifting & Reinstallation of motor	No	1		
13.06	Shutdown maintenance works on motor	No	8		

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Sl. No.	Job Description	UOM	1st Yr. Cost		
			Qty.	Unit Rate (Rs.)	Total Amount (Rs.)
14.0	Miscellaneous Jobs				
14.01	Misc.Fabrication works	kg	500		
14.02	Servicing of thruster up to 100kg Force	No	40		
14.03	Replacement of thruster up to 100kg Force	No	6		
14.04	Assistance in Belt Weigher Servicing & Calibration	No	30		
14.05	Replacement & Servicing of pull Cord Switch /Welding Socket/Belt sway switch	No	865		
14.06	Preventive maintenance of local electrical panel	No	600		
14.07	Preventive maintenance of Modules of S/R MCC/DFDS MCC	No	100		
14.08	Assistance in Module & Breaker servicing	No	300		
14.09	Assistance in Zero speed switch servicing	No	40		
14.10	Preventive maintenance of Dry type transformer	No	24		
15.0	Cabling				
15.01	Laying of Cable including Survey & transportation from store with loading and unloading				
15.02	6.6 KV Gr. XLPE Insulated Al. Conductor Armoured Cable(1CX1000sq.mm./3CX400sq.mm/3CX300sq.mm/3CX240sq.mm)	100Mtr	20		
15.03	650/1100 Volt grade PVC insulated Al./Cu. Conductor armoured LT Power cable(1C x 1000 sq. mm/3.5C x 400 sq. mm/3C x 300 sq. mm/1C x 630 sq. mm (Cu))	100Mtr	2		
15.04	650/1100 Volt grade PVC insulated Al./Cu. Conductor armoured LT Power cable(1C x 240 sq. mm/3.5C x 150 sq. mm/3C x 150sq. mm/1C x 240sq. Mm/ 2CX120sq.mm)	100Mtr	40		
15.05	650/1100 Volt grade PVC insulated Al./Cu. Conductor armoured LT Power cable(1C x 120sq. mm/3.5C x 70sq. mm/3C x 70sq. mm/3.5C x 35sq. Mm/ 3Cx35sq.mm/2Cx35sq.mm)	100Mtr	30		
15.06	650/1100 Volt grade PVC insulated Al./Cu. Conductor armoured LT Power cable(4C x 16sq. mm/3C x 16sq. mm/2C x 16sq. mm/4C x 4sq. Mm(Cu)/ 3Cx10sq.mm/3Cx6sq.mm/2Cx6sq.mm)	100Mtr	10		
15.07	650/1100 V gradw PVC insulated Cu. Conductor armored control cable(2C x 1.5 sq.mm/2C x 2.5 sq.mm/3C x 1.5 sq.mm/3C x 2.5 sq.mm/4C x 2.5 sq.mm/5C x 2.5 sq.mm/7C x 2.5 sq.mm)	100Mtr	50		
15.08	650/1100 V gradw PVC insulated Cu. Conductor armored control cable(9C x 2.5 sq.mm/10C x 2.5 sq.mm/12C x 2.5 sq.mm/14C x 2.5 sq.mm/16C x 2.5 sq.mm/19C x 2.5 sq.mm)	100Mtr	12		
15.09	650/1100 V gradw PVC insulated Cu. Conductor armored Inst. / tel. cable(27C x 1 sq.mm/19C x 1 sq.mm/16C x 1 sq.mm/14C x 1 sq.mm/10P x 0.8 sq.mm/7P x 0.8 sq.mm/6P x 0.8 sq.mm/12P x 0.8sq.mm)	100Mtr	1		
15.10	650/1100 V gradw PVC insulated Cu. Conductor armored Inst. / tel. cable(10C x 1sq.mm/9Cx1sq.mm/7C x 1sq.mm/4Cx1sq.mm/3C1sq.mm/2Cx1sq.mm/5C1sq.mm/4Px1sq.mm/2Px1sq.mm/1Px1sq.mm/5Px0.8sq.mm/3Px0.8sq.mm/2Px0.8sq.mm/1Px0.8sq.mm/4Px0.5sq.mm/2Px0.5sq.mm/1Px0.5sq.mm/4Px0.9sq.mm/2Px0.9sq.mm) 16P x 0.5 sq.mm/12P x 0.5 sq.mm/12P x 1 sq.mm/8P x 0.5 sq.mm/50P x 0.9 sq.mm/20P x 0.9 sq.mm/10P x 0.9 sq.mm)	100Mtr	1		

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Sl. No.	Job Description	UOM	1st Yr. Cost		
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	Cable Termination both ends including elastimould connector, if required(One Set = Two ends)				
15.11	6.6 KV Gr. XLPE Insulated Al. Conductor Armoured Cable(1CX1000sq.mm. /3CX400sq.mm/3CX300sq.mm/3CX240sq.mm)	set	10		
15.12	650/1100 Volt grade PVC insulated Al./Cu. Conductor armoured LT Power cable(1C x 1000 sq. mm/3.5C x 400 sq. mm/3C x 300 sq. mm/1C x 630 sq. mm (Cu))	set	50		
15.13	650/1100 Volt grade PVC insulated Al./Cu. Conductor armoured LT Power cable(1C x 240 sq. mm/3.5C x 150 sq. mm/3C x 150sq. mm/1C x 240sq. Mm/ 2CX120sq.mm)	set	4		
15.14	650/1100 Volt grade PVC insulated Al./Cu. Conductor armoured LT Power cable(1C x 120sq. mm/3.5C x 70sq. mm/3C x 70sq. mm/3.5C x 35sq. Mm/ 3Cx35sq.mm/2Cx35sq.mm)	set	10		
15.15	650/1100 Volt grade PVC insulated Al./Cu. Conductor armoured LT Power cable(4C x 16sq. mm/3C x 16sq. mm/2C x 16sq. mm/4C x 4sq. Mm(Cu)/ 3Cx10sq.mm/3Cx6sq.mm/2Cx6sq.mm)	set	30		
15.16	650/1100 V gradw PVC insulated Cu. Conductor armored control cable(2C x 1.5 sq.mm/2C x 2.5 sq.mm/3C x 1.5 sq.mm/3C x 2.5 sq.mm/4C x 2.5 sq.mm/5C x 2.5 sq.mm/7C x 2.5 sq.mm)	set	50		
15.17	650/1100 V gradw PVC insulated Cu. Conductor armored control cable(9C x 2.5 sq.mm/10C x 2.5 sq.mm/12C x 2.5 sq.mm/14C x 2.5 sq.mm/16C x 2.5 sq.mm/19C x 2.5 sq.mm)	set	10		
15.18	650/1100 V gradw PVC insulated Cu. Conductor armored Inst. / tel. cable(27C x 1 sq.mm/19C x 1 sq.mm/16C x 1 sq.mm/14C x 1 sq.mm/10P x 0.8 sq.mm/7P x 0.8 sq.mm/6P x 0.8 sq.mm/12P x 0.8sq.mm)	set	5		
15.19	650/1100 V gradw PVC insulated Cu. Conductor armored Inst. / tel. cable(10C x 1sq.mm/9Cx1sq.mm/7C x 1sq.mm/4Cx1sq.mm/3C1sq.mm/2Cx1sq.mm/5C1sq.mm/4Px1sq.mm/2Px1sq.mm/1Px1sq.mm/5Px0.8sq.mm/3Px0.8sq.mm/2Px0.8sq.mm/1Px0.8sq.mm/4Px0.5sq.mm/2Px0.5sq.mm/1Px0.5sq.mm/4Px0.9sq.mm/2Px0.9sq.mm) 16P x 0.5 sq.mm/12P x 0.5 sq.mm/12P x 1 sq.mm/8P x 0.5 sq.mm/50P x 0.9 sq.mm/20P x 0.9 sq.mm/10P x 0.9 sq.mm)	set	1		
	Cable jointing				
15.20	6.6 KV Gr. XLPE Insulated Al. Conductor Armoured Cable(1CX1000sq.mm. /3CX400sq.mm/3CX300sq.mm/3CX240sq.mm)	No	5		
15.21	650/1100 Volt grade PVC insulated Al./Cu. Conductor armoured LT Power cable(1C x 1000 sq. mm/3.5C x 400 sq. mm/3C x 300 sq. mm/1C x 630 sq. mm (Cu))	No	3		
15.22	650/1100 Volt grade PVC insulated Al./Cu. Conductor armoured LT Power cable(1C x 240 sq. mm/3.5C x 150 sq. mm/3C x 150sq. mm/1C x 240sq. Mm/ 2CX120sq.mm)	No	4		
15.23	650/1100 Volt grade PVC insulated Al./Cu. Conductor armoured LT Power cable(1C x 120sq. mm/3.5C x 70sq. mm/3C x 70sq. mm/3.5C x 35sq. Mm/ 3Cx35sq.mm/2Cx35sq.mm)	No	8		
15.24	650/1100 Volt grade PVC insulated Al./Cu. Conductor armoured LT Power cable(4C x 16sq. mm/3C x 16sq. mm/2C x 16sq. mm/4C x 4sq. Mm(Cu)/ 3Cx10sq.mm/3Cx6sq.mm/2Cx6sq.mm)	No	5		
15.25	650/1100 V gradw PVC insulated Cu. Conductor armored control cable(2C x 1.5 sq.mm/2C x 2.5 sq.mm/3C x 1.5 sq.mm/3C x 2.5 sq.mm/4C x 2.5 sq.mm/5C x 2.5 sq.mm/7C x 2.5 sq.mm)	No	5		

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15.26	650/1100 V gradw PVC insulated Cu. Conductor armored control cable(9C x 2.5 sq.mm/10C x 2.5 sq.mm/12C x 2.5 sq.mm/14C x 2.5 sq.mm/16C x 2.5 sq.mm/19C x 2.5 sq.mm)	No	5		
15.27	650/1100 V gradw PVC insulated Cu. Conductor armored Inst. / tel. cable(27C x 1 sq.mm/19C x 1 sq.mm/16C x 1 sq.mm/14C x 1 sq.mm/10P x 0.8 sq.mm/7P x 0.8 sq.mm/6P x 0.8 sq.mm/12P x 0.8sq.mm)	No	1		
15.28	650/1100 V gradw PVC insulated Cu. Conductor armored Inst. / tel. cable(10C x 1sq.mm/9Cx1sq.mm/7C x 1sq.mm/4Cx1sq.mm/3C1sq.mm/2Cx1sq.mm/5C1sq.mm/4Px1sq.mm/2Px1sq.mm/1Px1sq.mm/5Px0.8sq.mm/3Px0.8sq.mm/2Px0.8sq.mm/1PX0.8sq.mm/4Px0.5sq.mm/2Px0.5sq.mm/1Px0.5sq.mm/4Px0.9sq.mm/2Px0.9sq.mm) 16P x 0.5 sq.mm/12P x 0.5 sq.mm/12P x 1 sq.mm/8P x 0.5 sq.mm/50P x 0.9 sq.mm/20P x 0.9 sq.mm/10P x 0.9 sq.mm)	No	1		
	Fault cable tracing, dismantling, rerolling, shifting from site to store with loading and unloading				
15.29	6.6 KV Gr. XLPE Insulated Al. Conductor Armoured Cable(1CX1000sq.mm./3CX400sq.mm/3CX300sq.mm/3CX240sq.mm)	100Mtr	4		
15.30	650/1100 Volt grade PVC insulated Al./Cu. Conductor armoured LT Power cable(1C x 1000 sq. mm/3.5C x 400 sq. mm/3C x 300 sq. mm/1C x 630 sq. mm (Cu))	100Mtr	2		
15.31	650/1100 Volt grade PVC insulated Al./Cu. Conductor armoured LT Power cable(1C x 240 sq. mm/3.5C x150 sq. mm/3C x 150sq. mm/1C x 240sq. Mm/ 2CX120sq.mm)	100Mtr	3		
15.32	650/1100 Volt grade PVC insulated Al./Cu. Conductor armoured LT Power cable(1C x 120sq. mm/3.5C x70sq. mm/3C x 70sq. mm/3.5C x 35sq. Mm/ 3Cx35sq.mm/2Cx35sq.mm)	100Mtr	5		
15.33	650/1100 Volt grade PVC insulated Al./Cu. Conductor armoured LT Power cable(4C x 16sq. mm/3C x16sq. mm/2C x 16sq. mm/4C x 4sq. Mm(Cu)/ 3Cx10sq.mm/3Cx6sq.mm/2Cx6sq.mm)	100Mtr	2		
15.34	650/1100 V gradw PVC insulated Cu. Conductor armored control cable(2C x 1.5 sq.mm/2C x 2.5 sq.mm/3C x 1.5 sq.mm/3C x 2.5 sq.mm/4C x 2.5 sq.mm/5C x 2.5 sq.mm/7C x 2.5 sq.mm)	100Mtr	5		
15.35	650/1100 V gradw PVC insulated Cu. Conductor armored control cable(9C x 2.5 sq.mm/10C x 2.5 sq.mm/12C x 2.5 sq.mm/14C x 2.5 sq.mm/16C x 2.5 sq.mm/19C x 2.5 sq.mm)	100Mtr	1		
15.36	650/1100 V gradw PVC insulated Cu. Conductor armored Inst. / tel. cable(27C x 1 sq.mm/19C x 1 sq.mm/16C x 1 sq.mm/14C x 1 sq.mm/10P x 0.8 sq.mm/7P x 0.8 sq.mm/6P x 0.8 sq.mm/12P x 0.8sq.mm)	100Mtr	1		
15.37	650/1100 V gradw PVC insulated Cu. Conductor armored Inst. / tel. cable(10C x 1sq.mm/9Cx1sq.mm/7C x 1sq.mm/4Cx1sq.mm/3C1sq.mm/2Cx1sq.mm/5C1sq.mm/4Px1sq.mm/2Px1sq.mm/1Px1sq.mm/5Px0.8sq.mm/3Px0.8sq.mm/2Px0.8sq.mm/1PX0.8sq.mm/4Px0.5sq.mm/2Px0.5sq.mm/1Px0.5sq.mm/4Px0.9sq.mm/2Px0.9sq.mm) 16P x 0.5 sq.mm/12P x 0.5 sq.mm/12P x 1 sq.mm/8P x 0.5 sq.mm/50P x 0.9 sq.mm/20P x 0.9 sq.mm/10P x 0.9 sq.mm)	100Mtr	1		
	Erection of Cable trays				
15.38	600 mm ladder type/450 mm perforated type/300 mm perforated type cable tray.	100mtr	50		
15.39	150 mm perforated type cable tray.	100mtr	91		
	Erection of Cable trays cover with its clamp fixing				

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15.40	600 mm ladder type/450 mm perforated type/300 mm wide cable tray cover	100mtr	1		
15.41	150 mm wide cable tray cover	100mtr	1		
	Dressing of Cable				
15.42	600mm/450mm wide cable trays	1mtr	300		
15.43	300 mm/150mm wide cable tray	1mtr	600		
	Erection of Junction box				
15.44	150 x 150 x 100mm,300 x 250 x 150mm,300 x 200 x 100 mm,450 x 250 x 100mm	No	2		
15.45	600 x 300 x 150mm,600 x 300 x 100mm,800 x 400 x 150 mm,800 x 550 x 150mm	No	50		
	Miscellaneous jobs and Civil Jobs related to cabling				
15.46	Fabrication and erection of MS structural steel including Hardware, consumables, welding etc. for support arrangement of cable tray etc. including transportation from store to site.	KG	1		
15.47	Excavation, soil covering, back filling, ramming for burying cable Direct on soil	cum	1		
15.48	Supply of sand including bedding & spreading.	cum			
16.0	Lighting				
16.01	Checking of electrical circuit & replacement/rectification of Lighting system(70 W /125/ W/150/250 W HPSV/HPMV/MH/LED (Equivalent) well Glass type Lamps & Accessories)	No	3500		
16.02	Checking of electrical circuit & replacement/rectification of Tube Light & accessories	No	200		
16.03	Checking of electrical circuit & replacement/rectification of Sky Flood light	No	60		
16.04	Checking of electrical circuit & replacement/rectification of High Bay light	No	80		
16.05	Checking of electrical circuit & replacement/rectification of Boundary Flood Light High Bay light	No	30		
16.06	Checking of electrical circuit & replacement/rectification of street light	No	50		
16.07	Laying and fixing of casing capping in surface by help of drilling hole and fitted with ceiling grip as directed by engineer in charge	10mtr	40		
16.08	Laying of wires/cables in side casing capping	10mtr	50		
16.09	Laying and fixing of GI Conduit in surface by help of drilling hole and fitted with ceiling grip as directed by engineer in charge.	10mtr	40		
16.10	Laying of wires/cables in side GI Conduit	10mtr	5		
16.11	Making and fixing of Switch boards like 4 X 4",4 X 6", 6 X 8", 8 X 10",10 X 12" .	No	5		
16.12	Replacement of ceiling fans.	No	5		
16.13	Installation of main switch up to 200A by proper grouting, Fixing and connection in wall	No	5		
16.14	Replacement and fixing of MCB in Lighting panel	No	100		
	TOTAL VALUE EXCLUDING GST				

NOTE FOR BIDDERS:

Bidder shall quote only for 1st year. Annual Price escalation for 2nd year shall be 5% on 1st year price. Similarly, Annual Price escalation for 3rd year shall be 5% on 2nd year price