

Department-wise 5 year procurement projections (BCCL).

(F.Y. 2026-27 to 2030-31)

Department Name :			Tentative Year-Wise Quantity					Total
Sl.No.	Item	Units	2026-27	2027-28	2028-29	2029-30	2030-31	

E&M DEPT.

1	Power Transformers	Nos	2	2	2	2	2	10
2	Lighting Transformers	Nos	3	4	4	4	4	19
3	Transformer Oil	KL	98	104	120	110	104	536
4	DG Set	Set	4	3	3	3	3	16
5	VCBs	Nos	16	18	16	15	18	83
6	NGRs	Set	2	2	2	2	2	10
7	ACSR Conductors	KM	300	250	225	300	200	1275
8	Tubular Poles	Nos	800	900	1000	850	800	4350
9	Power Cables	KM	15	16	16	15	15	77
10	SDL Trailing Cable	MTR	400	600	800	800	800	3400
11	Flat Cable	KM	2	2	4	2	2	12
12	LED Light Fittings	Nos	3000	5000	5000	6000	5000	24000
13	Horizontal Pump Sets	Set	28	26	20	22	30	126
14	Submersible Pump Sets	Set	32	20	12	10	14	88
15	MS Pipes	KM	55	25	30	28	36	174
16	Flanges	Nos	16000	8000	9200	9000	11000	53200
17	HDPE/ Hose Pipes	KM	12	8	6	10	8	44
18	Valves	Nos	100	80	90	70	110	450
19	Pontoons	Set	15	10	0	12	10	47
20	PVC Belting FR Grade	KM	5	4	0	6	5	20
21	Rubber Conveyor Belting	KM	1.5	0.4	0.6	0.4	0	2.9
22	Winding Rope	MTR	2000	2400	1800	1500	2000	9700
23	FLC Winding Rope	MTR	2700	700	700	1500	700	6300
24	Belt Conveyor Complete Set	Set	11	4	0	0	0	15
25	Haulages	Set	6	2	0	0	0	8
26	MS Rail Track line	Te	100	80	0	90	0	270

EXCAVATION DEPT.

27	5-6 CuM Hyd. Shovel	Nos	3	0	0	9	4	16
28	60T Dumper	Nos	17	4	29	42	24	116
29	410HP Dozer	Nos	4	0	5	0	4	13
30	160 mm Drill	Nos	0	0	0	0	0	0
31	12T crane	Nos	7	0	0	0	2	9
32	30-40T Crane	Nos	3	0	1	1	2	7
33	28KL water Sprinkler	Nos	2	2	4	5	0	13

E&T AND IT INITIATIVE DEPT.

34	Road Weighbridge	Nos	5	6	5	8	10	34
35	CI Test weight of 20 Kg	Nos	2500	3000	2500	4000	5000	17000
36	RFID based boom barrier system	Set	5	6	5	8	80	104

37	GPS based Vehicle Tracking System	Set	1	0	0	0	0	1
38	Auto Cum Manual UG Communication system	Set	1	0	0	0	0	1
39	Wireless Communication system for UG mines	Set	1	0	0	0	0	1
40	CCTV Surveillance system	Set	200	100	0	0	500	800
41	Public Adress System	Set	1	1	0	0	0	2
42	Walkie-Talkie	Set	300	0	0	0	0	300
43	Biometric Attendance system	Set	0	0	0	0	300	300
44	Premeter Surveillance system	Set	0	100	0	0	100	200
45	Telephone Exchange	Set	1	0	0	0	0	1

SYSTEMS DEPT.

46	Desktop PC	Nos	1100	10	10	10	1115	2245
47	Interactive UPS	Nos	1100	10	10	10	1115	2245
48	Online UPS	Nos	14	0	0	14	0	28
49	Colour Printers	Nos	20	10	10	10	50	100
50	Line Printers	Nos	16	0	0	0	0	16
51	ADF Scanners	Nos	10	5	5	5	20	45
52	Monochrome Printer	Nos	10	10	10	10	1200	1240

ENVIRONMENT DEPT.

53	Grass Seeds	KG	1000	1000	1000	1000	1000	5000
54	Native Species Seeds	KG	600	600	600	600	600	3000
55	Plastic Tube	KG	200	200	200	200	200	1000
56	Online PM10 Analyser	Unit	1	1	0	0	0	2
57	CGWA related instruments	Unit	5	5	5	5	5	25
58	Online water quality Monitoring System	Unit	3	4	9	0	0	16
59	Mechanical Sweeper	Unit	4	0	0	0	0	4
60	Fog Canons (Trolley & Truck)	Unit	10	5	5	2	2	24

SURVEY DEPT.

61	3D TLS	Nos	10	0	0	0	0	10
62	Electronic Total Station	Nos	0	0	0	0	15	15
63	Plan Scanner with Plotter	Nos	6	0	0	6	0	12
64	Battery of 3D TLS	Nos	0	0	0	4	0	4
65	Battery of Total Station	Nos	0	0	2	0	0	2
66	Circular Prism(Accessory of ETS)	Nos	0	0	4	0	0	4
67	Reflector Rod(Accessory of ETS)	Nos	0	2	0	0	2	4

WASHERY DIV.

68	PVC Tape	ROLL	200	200	200	200	200	1000
69	Empire Tape	ROLL	100	100	100	100	100	500
70	Rubber Tape	ROLL	15	15	15	15	15	75
71	G.O. AB Switch 400A,11KV For 5 Years	Nos	7	7	7	7	7	35
72	11 KV Pin Insulator With PG Clamp	Nos	30	30	30	30	30	150
73	11 KV Disc Insulator With PG Clamp	Nos	20	20	20	20	20	100

74	Shackle Insulator With Clamp	Nos	15	15	15	15	15	75
75	Discharge Rod For 11KV For 5 Years	Nos.	1	1	1	1	1	5
76	Rabbit Conductor	MTR.	2000	2000	2000	2000	2000	10000
77	Over Load Relay (45-75A)	Nos	10	10	10	10	10	50
78	Over Load Relay (30-50A)	Nos	12	12	12	12	12	60
79	Over Load Relay (5-14A)	Nos	6	6	6	6	6	30
80	HRC Fuse 63 A	Nos	50	50	50	50	50	250
81	HRC Fuse 100 A	Nos	24	24	24	24	24	120
82	HRC Fuse 200 A	Nos	24	24	24	24	24	120
83	35 Sq MM Multistrength Copper Cable	MTR.	50	50	50	50	50	250
84	50 Sq MM Multistrength Copper Cable	MTR.	30	30	30	30	30	150
85	Vertical TPN D.B. Main Switch MCCB	Nos	8	8	8	8	8	40
86	Fuse Wire 16 SWG	ROLL	1	1	1	1	1	5
87	Fuse Wire 21 SWG	ROLL	1	1	1	1	1	5
88	Digital Earth Testing Meggar for 5 Years	Nos.	1	1	1	1	1	5
89	Single Core 2.5 Sq MM Copper Control Cable	ROLL	2	2	2	2	2	10
90	3 Core ,185 Sq MM XLPE Aluminium Cable , For 5 Years	MTR.	600	600	600	600	600	3000
91	3 Core ,185 Sq MM PVC Aluminium Cable	MTR.	100	100	100	100	100	500
92	3 Core ,240 Sq MM PVC Aluminium Cable	MTR.	100	100	100	100	100	500
93	Pin Type Holder	Nos	100	100	100	100	100	500
94	Aluminium Lugs 300 Sq MM	Nos	24	24	24	24	24	120
95	Aluminium Lugs 400 Sq MM	Nos	12	12	12	12	12	60
96	Aluminium Lugs 250 Sq MM	Nos	24	24	24	24	24	120
97	Led Light 70W	Nos	30	30	30	30	30	150
98	Led Light 240 W	Nos	10	10	10	10	10	50
99	Led Light 20/22 W	Nos	50	50	50	50	50	250
100	Led Light 9W	Nos	50	50	50	50	50	250
101	20W40(460021133)	DRU M	6	6	6	6	6	30
102	Servo 57	DRU M	1	1	1	1	1	5
103	Cardium Compound	DRU M	1	1	1	1	1	5
104	WDS 6 Locomotive Brake Shoe	PCS	60	60	60	60	60	300
105	Secondary Fuel Oil Filter, DLW Part No. 10051521	Nos	10	10	10	10	10	50
106	Lubricant Filter, DLW Part No. 10051522	Nos	9	9	9	9	9	45
107	Loco Motive Battery 8 Volt	PCS	8	8	8	8	8	40
108	Metallic Car Body Filter(665mmx275mmx56mm)	PCS	18	18	18	18	18	90
109	Primary Fuel Filter	Nos	10	10	10	10	10	50
110	Engine Oil 20W40	LTRS	800	800	800	800	800	4000
111	Engine Oil 15W40	LTRS	600	600	600	600	600	3000

112	SAE-30	LTRS	400	400	400	400	400	2000
113	HYD OIL TH46	LTRS	800	800	800	800	800	4000
114	HYD OIL 10W	LTRS	400	400	400	400	400	2000
115	BRAKE OIL	LTRS	200	200	200	200	200	1000
116	GEAR OIL 90	LTRS	400	400	400	400	400	2000
117	COOLANT	LTRS	600	600	600	600	600	3000
118	Compressed Oxygen for Industrial use(revision) confirming to IS 309.2005	CUM	4000	4000	4000	4000	4000	20000
119	D.A. gas for Industrial use confirming to IS 308.1988 , Reaffirmed 2005	CUM	1600	1600	1600	1600	1600	8000
120	S.S.wedge wire sieve bend pannel profile 34FB AISI - 304 , 12 mm. dia cross rod with size -1390 x 800 x 1 mm. as per drg. No. MCW / 616-1 / 85/11	Nos.	20	20	20	20	20	100
121	S.S.wedge wire sieve bend pannel profile 34FB AISI - 304 , 12 mm. dia cross rod with size -1690 x 800 x 1 mm. as per drg.no. MCW / 606-1/85/09	Nos.	20	20	20	20	20	100
122	S.S.wedge wire sieve bend pannel profile 34FB AISI - 304 , 12 mm. dia cross rod with size -1600 x 1390 x 0.75 mm. as per drg.no. MCW / 603-1 / 85/ 10	Nos.	40	40	40	40	40	200
123	S.S.wedge wire pannel (wpi) looped type profile 34 fb 12 mm dia cross rod AISI - 304 with m.s.structure size 1160 x 550 x 0.5 mm with threshold as per drg.no. drg. No. MCW / 607-5 / 85 / 30 A 4	Nos.	60	60	60	60	60	300
124	S.S.wedge wire pannel (wpi) looped type profile 34 fb 12 mm dia cross rod AISI - 304 with m.s.structure size 1160 x 550 x 0.5 mm without threshold as per drg.no. drg. No. MCW / 607-5 / 85 / 30 A 3	Nos.	60	60	60	60	60	300
125	M.S. J.Bolt with dubble nut & washer 5/8" x 6"/7" As per Drg. No.MCW/505-7/128	Nos.	500	500	500	500	500	2500
126	Hanger rod for vibrating screen(U.Bolt) Dr.No,MCW/87 /607/3	Nos.	20	20	20	20	20	100
127	Stud for vibrator Dr.No.MCW/604/62 R	Nos.	40	40	40	40	40	200
128	Bracket for carrying roller BR-16-1 for 1400 mm belt (Item 2)	Nos.	100	100	100	100	100	500
129	Bracket for carrying roller BR -24-1 for 1000 mm belt	Nos.	50	50	50	50	50	250
130	Bracket for carrying roller for 1200 mm belt	Nos.	20	20	20	20	20	100

131	Bracket for carrying roller for 1500 mm belt	Nos.	150	150	150	150	150	750
132	Bracket for carrying roller for 1400 mm belt with 45degree through angle drg.no.MCW/93/29R3	Nos.	80	80	80	80	80	400
133	Body side plate for WP-1 Screen LH as per drg.no.MCW/94/604/26	Nos.	3	3	3	3	3	15
134	Body side plate for WP-1 Screen RH as per drg.no.MCW/94/604/26	Nos.	3	3	3	3	3	15
135	Bed Frame for WP-1 Screen as per drg. No.MCW/1604/17-4	Nos.	2	2	2	2	2	10
136	Brg.housing & side cover drg.no.MCW/95/507/20	Nos.	6	6	6	6	6	30
137	Counter weight as per drg no.MCW/99/506/34	Nos.	4	4	4	4	4	20
138	Top spring Block holder as per drg no.MCW/86/35	Nos.	8	8	8	8	8	40
139	Bottom Spring Block holder as per drg no.MCW/505/10/09	Nos.	8	8	8	8	8	40
140	Spiral spring as per drg no.MCW/506/9/85/4	Nos.	16	16	16	16	16	80
141	S.S. -15W- 40	Ltr	420	420	420	420	420	2100
142	TH - 46	Ltr	1470	1470	1470	1470	1470	7350
143	EP - 68	Ltr	420	420	420	420	420	2100
144	Ultra -10	Ltr	1680	1680	1680	1680	1680	8400
145	W B Grease	KG.	182	182	182	182	182	910
146	HP - 90	Ltr	1050	1050	1050	1050	1050	5250
147	M P Grease	KG.	1274	1274	1274	1274	1274	6370
148	EP 2 Grease	KG.	364	364	364	364	364	1820
149	C 14 Plus 15 W 40	Ltr	1050	1050	1050	1050	1050	5250
150	HLP-68	Ltr	840	840	840	840	840	4200
151	S.S. 150/S.S 57	Ltr	840	840	840	840	840	4200
152	S.S 20w-40	Ltr	840	840	840	840	840	4200
153	Brake Oil	Ltr	210	210	210	210	210	1050
154	SAE 30	Ltr	210	210	210	210	210	1050
155	V.Belt -B- 55	Nos.	20	20	20	20	20	100
156	V.Belt -C - 64	Nos.	6	6	6	6	6	30
157	V.Belt -C - 85	Nos.	30	30	30	30	30	150
158	V.Belt -C - 105	Nos.	40	40	40	40	40	200
159	V.Belt -C - 112	Nos.	90	90	90	90	90	450
160	V.Belt -C - 120	Nos.	12	12	12	12	12	60
161	V.Belt -C - 140	Nos.	36	36	36	36	36	180
162	V.BELT.C-90	Nos.	10	10	10	10	10	50
163	V.BELT. SPC-3550	Nos.	40	40	40	40	40	200
164	V.BELT D-280	Nos.	24	24	24	24	24	120
165	C.I.Plug valves -2"	Nos	10	10	10	10	10	50
166	C.I.Plug valves -3"	Nos	8	8	8	8	8	40
167	C.I.Plug valves -4"	Nos	6	6	6	6	6	30

168	C.I. Plug valves -6"	Nos	10	10	10	10	10	50
169	C.I.Plug valves -8"	Nos	5	5	5	5	5	25
170	C.I.Plug valves -10"	Nos	2	2	2	2	2	10
171	Conveyor Belt Fastner size:-3" x 3/8"(hunk type)	PKT	150	150	150	150	150	750
172	Conveyor Belt Fastner size:-2" x 3/8"(hunk type)	PKT	150	150	150	150	150	750
173	ROTATING ASSYL. COMPLETE SET	Set.	1	1	1	1	1	5
174	CASE ASSYL COMPLETE WITH END COVER	Set.	1	1	1	1	1	5
175	COWL & FAN	Set.	1	1	1	1	1	5
176	SET OF NUT BOLT, PACKING, OIL SEAL ETC.	Set.	1	1	1	1	1	5
177	Vibrator gear box with V Pulley as per drg no.MCW/88/53 & MCW/604/96/38 FOR WP-1 Screen	Nos.	2	2	2	2	2	10
178	Driven pulley as per drg. No.MCW/2/03/22	Nos.	8	8	8	8	8	40
179	Driver pulley as per drg. No.MCW/2/03/22	Nos.	8	8	8	8	8	40
180	Cyclone 600mm. with 4 no. nozzle in each cyclone body as per drg.no. MCW/92/619/40 R2 and MCW/605/09/22 R1 (Material Ni hard.)	Nos.	4	4	4	4	4	20
181	Over flow cap 24"-600mm. - as per draw. No - MCW/98/619/24 (Material Ni hard)	Nos.	4	4	4	4	4	20
182	Feed pipe for cyclone 600mm as per drg.no.MCW/85/15	Nos.	8	8	8	8	8	40
183	Bearing/Shaft Assembly	Set.	1	1	1	1	1	5
184	Impeller Assembly	Set.	2	2	2	2	2	10
185	Packing /Gland	Set.	3	3	3	3	3	15
186	Spares for pump Model : HM-200		0	0	0	0	0	0
187	Impeller Assembly	Set.	1	1	1	1	1	5
188	Bearing/Shaft Assembly	Set.	1	1	1	1	1	5
189	Back Liner	Set.	2	2	2	2	2	10
190	Expeller Ring	Nos.	2	2	2	2	2	10
191	Expeller	Nos.	3	3	3	3	3	15
192	Spares for pump Model : MM-250		0	0	0	0	0	0
193	Barrel Assembly Complete	Nos.	1	1	1	1	1	5
194	Casing Assembly (Hi-Chrome)	Nos.	1	1	1	1	1	5
195	Shaft Sleeve	Set.	3	3	3	3	3	15
196	Set of O ring, Seal & Gasket	Set.	2	2	2	2	2	10
197	End Cover Shim Set	Set.	2	2	2	2	2	10
198	Packing /Gland Packing	Set.	4	4	4	4	4	20
199	Lantern Ring	Nos.	3	3	3	3	3	15
200	H.S.DIESEL	Ltr	240000	240000	240000	240000	240000	1200000

201	Magnetite concentrate in powdered form containing 90% and above magnetite content ground to 90% (-) 300 mesh (BSS) in dry condition.	KG	1300000	1300000	1300000	1300000	1300000	6500000
202	Power Contactor unit,3 Pole,current Rating 12A,240V AC Module:-TC1-D1201	Nos.	10	10	10	10	10	50
203	Power Contactor unit,3 Pole,current Rating 25A,240V AC Module:-TC1-D2501	Nos.	10	10	10	10	10	50
204	Power Contactor unit,3 Pole,current Rating 40A,240V AC Module:-TC1-D3801	Nos.	10	10	10	10	10	50
205	Power Contactor unit,3 Pole,current Rating 45A,240V AC Module:-TC1-D4511	Nos.	10	10	10	10	10	50
206	Power Contactor unit,3 Pole,current Rating 95A,240V AC Module:-TC1-D9511 Module:- C & S Electric ltd.	Nos.	10	10	10	10	10	50
207	M.C.C.B,current Rating 100A,3P,415V AC,B/Capacity:- 25KA Module:- CSE1M125ATM3P	Nos.	10	10	10	10	10	50
208	M.C.C.B,current Rating 125A,3P,415V AC,B/Capacity:- 25KA Module:- CSE1M125ATM3P	Nos.	10	10	10	10	10	50
209	M.C.C.B,current Rating 250A,3P,415V AC,B/Capacity:- 25KA Module:- CSE1M125ATM3P	Nos.	10	10	10	10	10	50
210	M.C.C.B,current Rating 400A,3P,415V AC,B/Capacity:- 36KA Module:- CSE3M400ATM3P Module:- C & S Electric ltd.	Nos.	10	10	10	10	10	50
211	BEARING RLLR;22324K,SPH RCL,DBL,120MM	Nos.	4	4	4	4	4	20
212	BEARING RLLR;NU2324,CY L,SNGL,120MM,2 60MM	Nos.	4	4	4	4	4	20
213	BEARING RLLR;NJ2320,SYL ,SNGL,100MM	Nos.	4	4	4	4	4	20
214	Bearing Cartridge as per drg.No. MCW/NS/04/11R	Nos.	8	8	8	8	8	40
215	Drive and non drive Shaft Assly.as per drg No.MCW/NS/05/23	Nos.	2	2	2	2	2	10
216	1ST REDUCTION ROTATING ASSY COMPLETE (Part No. VD171R1501AS)	Set	1	1	1	1	1	5
217	2ND REDUCTION ROTATING ASSY COMPLETE (Part No.VD172R1501AS)	Set	1	1	1	1	1	5
218	2ND REDUCTION CASING ASSY, (Part No.VD172C1501AS)	Set	1	1	1	1	1	5
219	ROTATING ASSEMBLY COMPLETE SET (Part No.U17R301AS)	Set	1	1	1	1	1	5

220	CASE ASSYL COMPLETE WITH END COVER (Part No.U17C301AS)	Set	1	1	1	1	1	5
221	C-power S1,3 pole EDO ACB with Therman Magnetic release Protection (DN-1)Rating 800 Amps Breaking Capacity 50 KA	Nos.	1	1	1	1	1	5
222	C-power S1,3 pole EDO ACB with Therman Magnetic release Protection (DN-1)Rating 1250 Amps Breaking Capacity 50 KA	Nos.	1	1	1	1	1	5
223	C-power S1,3 pole MDO ACB with Therman Magnetic release Protection (DN-1)Rating 2500 Amps Breaking Capacity 50 KA	Nos.	1	1	1	1	1	5
224	Duplex Roller chain RC-160, length 15' (4.572 mtr) ,2"pitch ,90 pitches with off set connection link for Rotary Breaker	MTR.	4.572	4.572	4.572	4.572	4.572	23
225	Steel Brush Roller chain ASA-1240, length 42' 3.7/8" (12.900 mtr) long, pitch 4.063",125 pitches.with off set connecting link.	MTR.	25.8	25.8	25.8	25.8	25.8	129
226	Rubber pad for wk-1 Screen	Nos.	40	40	40	40	40	200
227	Solid Rubber pad	Nos.	8	8	8	8	8	40
228	Magnetite concentrate in powdered form containing 90% and above magnetite content ground to 90% (-) 300 mesh (BSS) in dry condition.	KG	300000	300000	300000	300000	300000	1500000
229	BR-16-2 for 1400 mm.belt.	Nos.	150	150	150	150	150	750
230	Bottom Roller for 1200 mm Belt	Nos.	20	20	20	20	20	100
231	BR-24-2 for 1000 mm.belt	Nos.	40	40	40	40	40	200
232	BR-17-2 for 1500 mm. belt	Nos.	120	120	120	120	120	600
233	BR- 24-1 for 1000 mm.belt.	Nos.	170	170	170	170	170	850
234	Top Roller for 1200 mm Belt	Nos.	80	80	80	80	80	400
235	BR- 16-1 for 1400 mm.belt	Nos.	800	800	800	800	800	4000
236	BR-17-1 for 1500 mm. belt	Nos.	400	400	400	400	400	2000
237	Drive Unit Model No.93K-D132S4 Part no. -579878 for Magnetic separator	Nos.	2	2	2	2	2	10
238	MNX-25,Size Fr2	Nos.	4	4	4	4	4	20
239	MNX-50,Size-Fr3	Nos.	4	4	4	4	4	20
240	MNX-80,Size-Fr3	Nos.	3	3	3	3	3	15
241	MNX-225A,Size-Fr5(2 NO + 2 NC)	Nos.	4	4	4	4	4	20
242	MNX-300A,Size-Fr6 (2NO + 2NC)	Nos.	3	3	3	3	3	15
243	Coil Contactor 415V MNX-400A Size-FR6 (2NO + 2NC)	Nos.	4	4	4	4	4	20
244	Coil Contactor 415V MNX-650A Size-FR6 (2NO + 2NC)	Nos.	4	4	4	4	4	20
245	ML-1.5,Size-Fr1 (2NO-2NC)	Nos.	4	4	4	4	4	20
246	ML-2,Size-Fr2 (2NO-2NC)	Nos.	4	4	4	4	4	20
247	ML-3,Size-Fr2 (2NO-2NC)	Nos.	4	4	4	4	4	20

248	ML-4,Size-Fr3 (2NO+2NC)	Nos.	3	3	3	3	3	15
249	ML-6,Size-Fr3 (2NO+2NC)	Nos.	4	4	4	4	4	20
250	ML-12,Size-Fr4 (2NO+2NC)	Nos.	4	4	4	4	4	20
251	Auxiliary Contactor MXO, 240V (2NO+2NC)	Nos.	4	4	4	4	4	20
252	Add-on Aux, contact Block,(2NO+2NC)	Nos.	6	6	6	6	6	30
253	Bimetal over load Relay (Type - ML- 1.5,Range-(4 - 6.5A)	Nos.	4	4	4	4	4	20
254	Bimetal over load Relay (Type - ML- 1.5,Range-(6 - 10A)	Nos.	4	4	4	4	4	20
255	Bimetal over load Relay (Type - ML- 1.5,Range-(10 - 16A)	Nos.	4	4	4	4	4	20
256	Bimetal over load Relay (Type - ML2/ML3-,Range-(9 - 14A)	Nos.	4	4	4	4	4	20
257	Bimetal over load Relay (Type - ML2/ML3-,Range-(13 - 21A)	Nos.	6	6	6	6	6	30
258	Bimetal over load Relay (Type - ML2/ML3-,Range-(24 - 30A)	Nos.	6	6	6	6	6	30
259	Bimetal over load Relay (Type - ML2/ML3-,Range-(28 - 42A)	Nos.	4	4	4	4	4	20
260	Bimetal over load Relay (Type - MN- 12,Range-(66 - 110A) CT Operated	Nos.	4	4	4	4	4	20
261	Bimetal over load Relay (Type - MN- 12,Range-(90 - 150A)	Nos.	4	4	4	4	4	20
262	Bimetal over load Relay (Type - MN- 12,Range-(135 - 225A)	Nos.	4	4	4	4	4	20
263	Bimetal over load Relay (Type - MN- 12,Range-(160 - 250A)	Nos.	4	4	4	4	4	20
264	Bimetal over load Relay (Type - MN- 12,Range-(200 - 400A)	Nos.	4	4	4	4	4	20
265	Rubber Conveyor Belt 1400 mm.4 Ply Material-Rubber Nylon,Grade-M-24	Mtr.	1200	1200	1200	1200	1200	6000
266	Rubber Conveyor Belt 1500 mm.4 Ply Material-Rubber Nylon,Grade-M-24	Mtr.	600	600	600	600	600	3000
267	Barrel Assembly Complete Part No. PDWB065	Set	2	2	2	2	2	10
268	Casing Assembly Part No. PDCH2034AS	Set	2	2	2	2	2	10
269	Impeller Assembly Part No. PDCH2502AS	Set	2	2	2	2	2	10
270	Back Liner Part No. PDCH2021	Nos.	2	2	2	2	2	10
271	Bearing / Shaft Assembly Part No. PDWB061S for Metso Make Pump Model : HM-200	Set	1	1	1	1	1	5
272	Impeller Assembly Part No. PDCH2019AS for Metso Make Pump Model : HM-200	Set	1	1	1	1	1	5
273	HP - 90	Ltr.	1050	1050	1050	1050	1050	5250

274	C-power S1,3 pole EDO ACB with Therman Magnetic release Protection (DN-1)Rating 800 Amps Breaking Capacity 50 KA	Nos	1	1	1	1	1	5
275	C-power S1,3 pole EDO ACB with Therman Magnetic release Protection (DN-1)Rating 1250 Amps Breaking Capacity 50 KA	Nos	1	1	1	1	1	5
276	C-power S1,3 pole MDO ACB with Therman Magnetic release Protection (DN-1)Rating 2500 Amps Breaking Capacity 50 KA	Nos	1	1	1	1	1	5
277	Woven wire screen panel 'Dovex' high carbon steel material wire dia 8 mm. Panel size 1250x2450x25 mm as per Drg.no.MCW/69 R1	Nos	15	15	15	15	15	75
278	Woven wire screen panel 'Dovex' high carbon steel material wire dia 8 mm. Panel size 1250x2450x30 mm as per Drg.no.MCW/69 R1	Nos	15	15	15	15	15	75
279	Woven wire screen panel 'Dovex' high carbon steel material wire dia 8 mm. panel size 1250x1770x37 mm as per Drg.no.MCW/69 R1	Nos	45	45	45	45	45	225
280	Brg. H 913842 / 913810	Set	2	2	2	2	2	10
281	SR Cyl. Brg.NU 2324	Nos.	8	8	8	8	8	40
282	Dr.Sph. Roller Brg. 22324 K	Nos.	8	8	8	8	8	40
283	SR. Cyl. Roller Brg.NU 320	Nos.	12	12	12	12	12	60
284	SR. Ball Brg.6318	Nos.	14	14	14	14	14	70
285	Dr.Spl.Roll.Brg. 22213 C	Nos.	10	10	10	10	10	50
286	Dr.Spl.Roll.Brg. 22316 C	Nos.	8	8	8	8	8	40
287	Dr.Spl.Roll.Brg. 22324 C	Nos.	6	6	6	6	6	30
288	SR.AC Brg. 7318	Nos.	2	2	2	2	2	10
289	SR.cyl.Roll. Brg.NU 316	Nos.	8	8	8	8	8	40
290	SR.AC Brg. 7310	Nos.	10	10	10	10	10	50
291	DR.Sph. Roll. Brg. 22330 C	Nos.	8	8	8	8	8	40
292	DR.Sph. Roll. Brg. 22224 C	Nos.	8	8	8	8	8	40
293	BEARING 6208	Nos.	2	2	2	2	2	10
294	BEARING 6310	Nos.	20	20	20	20	20	100
295	BEARING 6311	Nos.	18	18	18	18	18	90
296	DR.Sph. Roll. Brg. 22328 C	Nos.	8	8	8	8	8	40
297	BEARING 6320	Nos.	2	2	2	2	2	10
298	BEARING 21316	Nos.	2	2	2	2	2	10
299	BEARING NJ-2320	Nos.	10	10	10	10	10	50
300	BEARING 22311 K	Nos.	3	3	3	3	3	15
301	BEARING 22313 K	Nos.	3	3	3	3	3	15
302	BEARING NU 322	Nos.	2	2	2	2	2	10
303	Timken Bearing 212047/212011	Nos.	4	4	4	4	4	20
304	BEARING 22318C	Nos.	10	10	10	10	10	50
305	BEARING 22315 C	Nos.	2	2	2	2	2	10
306	Bearing 6306	Nos.	14	14	14	14	14	70

307	Bearing 6308	Nos.	14	14	14	14	14	70
308	Bearing 6313	Nos.	30	30	30	30	30	150
309	Bearing 6316	Nos.	10	10	10	10	10	50
310	Bearing 6322	Nos.	6	6	6	6	6	30
311	Cyl.Roll. Brg.NU 318	Nos.	8	8	8	8	8	40
312	Roller. Brg.NU 321	Nos.	2	2	2	2	2	10
313	Drive Unit Model No.93K-D132S4 Part no. -579878 for Magnetic separator	Nos.	2	2	2	2	2	10
314	Load Cells Mode: NWS-SB500	Nos.	6	6	6	6	6	30
315	Speed Sensor with Rotary Mounting Wheel	Nos.	1	1	1	1	1	5
316	SMPS 24V	Nos.	1	1	1	1	1	5
317	SPREADER SUPPORT BEAM	Nos	6	6	6	6	6	30
318	BREAKER SCREEN PLATE	Nos	24	24	24	24	24	120
319	CONE PLATE	Nos	12	12	12	12	12	60
320	TRUNION ASSEMBLY	Nos	2	2	2	2	2	10
321	DUPLEX DRIVE SPROCKET 17 TEETH Part no.3-28- 82	Nos	2	2	2	2	2	10
322	DRIVEN SPROCKET	Nos	2	2	2	2	2	10
323	DISCHARGE SPIRAL COUNTER CLOCKWISE	Nos	1	1	1	1	1	5
324	LIFTER SHELF	Nos	12	12	12	12	12	60
325	BEARING HOUSING WITH COVER	Nos	14	14	14	14	14	70
326	SPIRAL SPRING BIG	Nos	16	16	16	16	16	80
327	LABYRINTH FEMALE	Nos	10	10	10	10	10	50
328	LABYRINTH MALE	Nos	10	10	10	10	10	50
329	HOLDING STRIP	Nos	20	20	20	20	20	100
330	BARREL & ECCENTRIC SHAFT	Nos	1	1	1	1	1	5
331	TIMING GEAR WITH TAPPER SLEEVE	Set.	4	4	4	4	4	20
332	DRV & NONDRV SHAFT ASSYL	Nos	2	2	2	2	2	10
333	BEARING CARTRIDGE	Nos	8	8	8	8	8	40
334	LINER BREAKER PLATE UPPER & LOWER	Set.	2	2	2	2	2	10
335	BEARING HOUSING FOR HAMMER CRUSHER	Nos	2	2	2	2	2	10
336	HAMMER FOR HAMMER CRUSHER	Nos	100	100	100	100	100	500
337	DRIVER SHAFT FOR FLYWHEEL	Nos	2	2	2	2	2	10
338	FLYWHEEL ASSEMBLY	Nos	2	2	2	2	2	10
339	DRIVER PULLEY	Nos	2	2	2	2	2	10
340	BLEACHING POWDER	KGs.	1000	1000	1000	1000	1000	5000
341	ALUM	KGs.	1000	1000	1000	1000	1000	5000
342	LED LIGHT 70WATT	Nos	180	180	180	180	180	900
343	LED LIGHT 240 WATT	Nos	80	80	80	80	80	400
344	PHOTOCOPIER PAPER, SIZE-A4	PKTs.	1000	1000	1000	1000	1000	5000

MB ITEMS, MM DEPT.

345	ROPE WRE;19MM,UNGLVNZD STL,6X7	MTR	125	125	125	125	125	625
346	ROPE WRE;25MM,UNGLVNZD STL,6X7,RHL	MTR	50	50	50	50	50	250
347	ROPE WRE;10MM,UNGLVNZD STL,6X37,FLXBL	MTR	135	135	135	135	135	675
348	ROPE WRE;12MM,UNGLVNZD STL,6X19,LANG	MTR	500	500	500	500	500	2500
349	ROPE WRE;13MM,UNGLVNZD STL,6X49,FLXBL	MTR	358	358	358	358	358	1790
350	ROPE WRE;16MM,UNGLVNZD STL,6X19,RHL	MTR	2633	2633	2633	2633	2633	13165
351	ROPE WRE;19MM,STL,6X19,RHL,12/6/1	MTR	1123	1123	1123	1123	1123	5615
352	PIPE;BLK,STL,ERW,MED,25MM,SCR WD,SCKT	MTR	301	301	301	301	301	1505
353	PIPE;GI,PLN,15MM,MDM DTY	MTR	626	626	626	626	626	3130
354	PIPE;GI,PLN,20MM,MDM DTY	MTR	1622	1622	1622	1622	1622	8110
355	PIPE;GI,PLN,25MM,MDM DTY	MTR	2155	2155	2155	2155	2155	10775
356	PIPE;GI,PLN,40MM,MDM DTY	MTR	1095	1095	1095	1095	1095	5475
357	PIPE;GI,PLN,50MM,MDM DTY	MTR	6787	6787	6787	6787	6787	33935
358	PIPE;GI,PLN,80MM,MDM DTY	MTR	5930	5930	5930	5930	5930	29650
359	BEND PIPE;MS,90DEG,100MM,BLK,W/SCKT	EA	33	33	33	33	33	165
360	BEND PIPE;MS,90DEG,150MM,BLK,W/SCKT	EA	86	86	86	86	86	430
361	VALVE GT;SLUICE,CST STL,100MM	EA	132	132	132	132	132	660
362	VALVE GT;SLUICE,CST STL,150MM	EA	82	82	82	82	82	410
363	VALVE GT;SLUICE,CST STL,200MM	EA	21	21	21	21	21	105
364	VALVE CHK;NON RTRN,CST STL,100MM	EA	26	26	26	26	26	130
365	VALVE CHK;NON RTRN,CST STL,150MM	EA	5	5	5	5	5	25
366	CABLE;2C,PVC,SHOT FRNG,1MM2,TYPE-I	MTR	44275	44275	44275	44275	44275	221375
367	SWITCH;ICDP MAIN,240V,32A,2P	EA	239	239	239	239	239	1195
368	SWITCH;ICTP,415/550V,100A,3P	EA	694	694	694	694	694	3470
369	SWITCH;ICDP MAIN,440/415V,200A,2P	EA	189	189	189	189	189	945
370	SWITCH;ICTP,415/440V,400A,3P+N	EA	136	136	136	136	136	680
371	CABLE;1.1KV,2C,Cu,PVC,2.5MM2	MTR	7619	7619	7619	7619	7619	38095
372	CABLE;1.1KV,2C,Cu,PVC,4MM2	MTR	6725	6725	6725	6725	6725	33625
373	LAMP;LED,110W,230V	EA	3809	3809	3809	3809	3809	19045
374	LAMP;LED,90/300V,180W	EA	5114	5114	5114	5114	5114	25570
375	TRANSFORMER OIL	LTR	80480	80480	80480	80480	80480	402400
376	ELECTRODE;E6013,MS,3.15MM,350M M,MEDM CTD	EA	53757	53757	53757	53757	53757	268785

377	ELECTRODE;E6013,MS,4MM,450MM,MEDM CTD	EA	229464	229464	229464	229464	229464	1147320
378	ACCESSORY;WHEEL,W/AXLE,COAL TUB6X3X2.5FT	EA	120	120	120	120	120	600
379	NAIL;3IN,3/8IN,MS,DOG	KG	2790	2790	2790	2790	2790	13950
380	PLATE;FSH,F/30LB RAIL,STL,44X355X9MM	EA	115	115	115	115	115	575
381	WIRE;GI,8SWG	KG	702	702	702	702	702	3510
382	SHEET;RBR,3MM,INSRTN	KG	1350	1350	1350	1350	1350	6750
383	TIRE PNEUM;6/10PR,6.00X16,W/TUBE	EA	5	5	5	5	5	25
384	BATTERY;25PL,12V	EA	330	330	330	330	330	1650
385	BATTERY;19PL,12V	EA	45	45	45	45	45	225
386	BOLT;HEX,MS,4.6,HALF,12MM,40MM ,W/NUT	KG	373	373	373	373	373	1865
387	BOLT;HEX,MS,4.6,HALF,M12,50MM, W/NUT	KG	1105	1105	1105	1105	1105	5525
388	BOLT;HEX,MS,4.6,HALF,16MM,50MM ,W/HEX NUT	KG	2121	2121	2121	2121	2121	10605
389	BOLT;HEX,MS,4.6,HALF,16MM,65MM ,W/NUT	KG	4165	4165	4165	4165	4165	20825
390	BOLT;HEX,MS,4.6,HALF,16MM,75MM ,W/HEX NUT	KG	7720	7720	7720	7720	7720	38600
391	BOLT;HEX,MS,4.6,HALF,16MM,90MM ,W/NUT	KG	117	117	117	117	117	585
392	BOLT;HEX,MS,4.6,HALF,16MM,100M M,BSW,BLK	KG	3240	3240	3240	3240	3240	16200
393	BOLT;HEX,MS,4.6,HALF,16MM,150M M,BSW,BLK	KG	485	485	485	485	485	2425
394	BOLT;HEX,MS,4.6,HALF,16MM,200M M,BSW,BLK	KG	345	345	345	345	345	1725
395	BOLT;HEX,MS,4.6,HALF,20MM,65MM ,W/NUT	KG	216	216	216	216	216	1080
396	ANGLE;EQL,MS,50X50MM,6MM,4.5K G/M	KG	14000	14000	14000	14000	14000	70000
397	ANGLE;EQL,MS,65X65MM,6MM,5.8K G/M	KG	70000	70000	70000	70000	70000	350000
398	ANGLE;EQL,MS,75X75MM,6MM,6.8K G/M	KG	3000	3000	3000	3000	3000	15000
399	ANGLE;EQL,MS,75X75MM,8MM,8.9K G/M	KG	7000	7000	7000	7000	7000	35000
400	CHANNEL;MS,100X50MM,9.2KG/M	KG	18000	18000	18000	18000	18000	90000
401	CHANNEL;MS,125X65MM,12.7KG/M	KG	24000	24000	24000	24000	24000	120000
402	CHANNEL;MS,150X75MM,17.7KG/M	KG	31000	31000	31000	31000	31000	155000
403	BAR FLAT;MS,50MM,12MM,4.7KG/M	KG	1000	1000	1000	1000	1000	5000
404	SHEET;MS,1.6MM,12.6KG/M2,HR	KG	5000	5000	5000	5000	5000	25000
405	SHEET;MS,3.15MM,24.7KG/M2,HR	KG	32000	32000	32000	32000	32000	160000
406	PLATE;MS,8MM,62.8KG/M2	KG	40000	40000	40000	40000	40000	200000
407	PLATE;MS,10MM,78.5KG/M2	KG	71000	71000	71000	71000	71000	355000
408	PLATE;MS,12MM,94.2KG/M2	KG	3000	3000	3000	3000	3000	15000

409	PLATE;MS,16MM,125.6KG/M2	KG	21000	21000	21000	21000	21000	105000
410	PLATE;MS,20MM,157KG/M2	KG	2000	2000	2000	2000	2000	10000
411	SHEET;CGI,0.63MM,4.5KG/M2,HR	KG	21000	21000	21000	21000	21000	105000
412	ANGLE;EQL,MS,100X100MM,10MM,1 4.9KG/M	KG	13000	13000	13000	13000	13000	65000
413	BEAM;JST,RLLD MS,200X100MM,25.2KG/M	KG	31000	31000	31000	31000	31000	155000
414	BEAM;JST,RLLD MS,300X140MM,46KG/M	KG	5000	5000	5000	5000	5000	25000
415	CLOTH;BRITTC, FRE-PRF,1.829M	MTR2	918	918	918	918	918	4590
416	DUCT;AIR,24IN	MTR	1283	1283	1283	1283	1283	6415
417	HELMET;15.88CM,BLK;F/MINERS	EA	2586	2586	2586	2586	2586	12930
418	BOOTS;NO5,FLLY MOLDD RBR CNVS,IS:3976	PAA	1237	1237	1237	1237	1237	6185
419	SHOES;BOOTS,MINNG,NO6,RBR CNVS,IS 3976	PAA	5210	5210	5210	5210	5210	26050
420	SHOES;BOOTS,MINNG,NO7,RBR CNVS,IS 3976	PAA	4844	4844	4844	4844	4844	24220
421	SHOES;BOOTS,MINNG,NO8,RBR CNVS,IS 3976	PAA	4582	4582	4582	4582	4582	22910
422	BOOTS;NO9,FLLY MOLDD RBR CNVS,IS:3976	PAA	163	163	163	163	163	815
423	GUMBOOTS;5,RBR,IS:5557	PAA	113	113	113	113	113	565
424	GUMBOOTS;6,RBR,IS:5557	PAA	2242	2242	2242	2242	2242	11210
425	GUMBOOTS;7,RBR,IS:5557	PAA	483	483	483	483	483	2415
426	GUMBOOTS;8,RBR,IS:5557	PAA	997	997	997	997	997	4985
427	BAR RND;RBBB TOR STL,20MM,2.47KG/M	KG	43170	43170	43170	43170	43170	215850
428	BAR FLAT;MS,150MM,6MM,7.1KG/M	KG	11845	11845	11845	11845	11845	59225