

THE COMPARATIVE RATES OF ELECTRICAL ITEMS FOR THE FY 2024-2025

<u>Sl.no</u>	Description of Item	Unit	Rate			
			DRUK GENERAL ENTERPRISE	Robin Enterprise	JUNCTION ENTERPRISE	D.L Enterprise
1.0	1,way switch, 10A (Roma)	Each	53.000	47.000	60.000	49.000
2.0	1,way switch, 15A/16A (Anchor/Roma or Equivalent)	Each	125.000	89.000	130.000	102.000
3.0	1,way switch, 20A (Roma)	Each	125.000	124.000	130.000	0.000
4.0	1,way switch, 5A/6A (Anchor/Roma or Equivalent)	Each	17.000	17.000	18.000	0.000
5.0	12,Watt LED Bulb (Golden Yellow) 20000 Burning Hours(inch Philips/havels/surya or Equivalentinch)	Each	0.000	209.000	150.000	0.000
6.0	12,Watt LED Bulb (Red) 20000 Burning Hours(inch Philips/havels/surya or Equivalentinch)	Each	0.000	209.000	150.000	0.000
7.0	12,Watt LED Bulb (Warm Light) 20000 Burning Hours(inch Philips/havels/surya or Equivalentinch)	Each	244.000	109.000	150.000	0.000
8.0	12,Watt LED Bulb (white) 20000 Burning Hours(inch Philips/havels/surya or Equivalentinch)	Each	144.000	105.000	150.000	130.000
9.0	15,Watt LED Bulb (Golden Yellow) 20000 Burning Hours	Each	0.000	379.000	235.000	0.000
10.0	15,Watt LED Bulb (Golden Yellow) 20000 Burning Hours(inch Philips/havels/surya or Equivalentinch)	Each	0.000	379.000	235.000	0.000
11.0	15,Watt LED Bulb (Red) 20000 Burning Hours	Each	0.000	379.000	235.000	0.000
12.0	15,Watt LED Bulb (Red) 20000 Burning Hours(inch Philips/havels/surya or Equivalentinch)	Each	0.000	379.000	235.000	0.000
13.0	15,Watt LED Bulb (warm Light) 20000 Burning Hours with Motion sensor	Each	0.000	389.000	235.000	0.000
14.0	15,Watt LED Bulb (warm Light) 20000 Burning Hours(inch Philips/havels/surya or Equivalentinch)	Each	0.000	179.000	235.000	0.000
15.0	15,Watt LED Bulb (White) 20000 Burning Hours with Motion sensor	Each	210.000	389.000	235.000	150.000
16.0	15,Watt LED Bulb (White) 20000 Burning Hours(inch Philips/havels/surya or Equivalentinch)	Each	210.000	143.000	260.000	0.000
17.0	18,Watt LED Bulb (Goldern Yellow) 20000 Burning Hours	Each	0.000	344.000	260.000	0.000
18.0	18,Watt LED Bulb (Goldern Yellow) 20000 Burning Hours(inch Philips/havels/surya or Equivalentinch)	Each	0.000	344.000	260.000	0.000
19.0	18,Watt LED Bulb (Red) 20000 Burning Hours	Each	0.000	344.000	260.000	0.000

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20.0	18,Watt LED Bulb (Red) 20000 Burning Hours(inch Philips/havels/surya or Equivalentinch)	Each	0.000	344.000	260.000	0.000
21.0	18,Watt LED Bulb (Warm White) 20000 Burning Hours	Each	0.000	187.000	260.000	0.000
22.0	18,Watt LED Bulb (Warm White) 20000 Burning Hours(inch Philips/havels/surya or Equivalentinch)	Each	365.000	223.000	260.000	375.000
23.0	18,Watt LED Bulb (White) 20000 Burning Hours	Each	264.000	187.000	250.000	375.000
24.0	18,Watt LED Bulb (White) 20000 Burning Hours(inch Philips/havels/surya or Equivalentinch)	Each	264.000	189.000	250.000	375.000
25.0	2 ft 12W LED tube light (Golden Yellow) 50000 Buring Hours(Havells/Phillips/Crompton or Equivalent)	Each	0.000	347.000	250.000	0.000
26.0	2 ft 12W LED tube light (Red) 50000 Buring Hours(Havells/Phillips/Crompton or Equivalent or Equivalent)	Each	0.000	347.000	250.000	0.000
27.0	2 ft 12W LED tube light (White) 50000 Buring Hours(Havells/Phillips/Crompton or Equivalent)	Each	195.000	189.000	250.000	170.000
28.0	2 ft 18W LED tube light (Golden Yellow) 50000 Buring Hours(Havells/Phillips/Crompton or Equivalent)	Each	0.000	347.000	230.000	0.000
29.0	2 ft 18W LED tube light (Red) 50000 Buring Hours(Havells/Phillips/Crompton or Equivalent)	Each	0.000	389.000	230.000	0.000
30.0	2 ft 18W LED tube light (White) 50000 Buring Hours(Havells/Phillips/Crompton or Equivalent)	Each	0.000	189.000	230.000	0.000
31.0	2 ft 22W LED tube light (Golden Yellow) 50000 Buring Hours(Havells/Phillips/Crompton or Equivalent)	Each	0.000	437.000	230.000	0.000
32.0	2 ft 22W LED tube light (Red) 50000 Buring Hours(Havells/Phillips/Crompton or Equivalent)	Each	0.000	437.000	230.000	0.000
33.0	2 ft 22W LED tube light (White) 50000 Buring Hours(Havells/Phillips/Crompton or Equivalent)	Each	0.000	189.000	230.000	0.000
34.0	2 Pin Plug top, 6A	pcs	65.000	26.000	25.000	18.000
35.0	2 pole, 415V power Contractor with 240 coil Voltage attached with 1 NO + 1NC Auxillary contact, 25A (havells, siemens, minilec, Legrand or Equivalent)	Each	0.000	2878.000	0.000	0.000

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			DRUK GENERAL ENTERPRISE	Robin Enterprise	JUNCTION ENTERPRISE	D.L Enterprise
36.0	20A2 position changeover switch, 1 NO + 1 NC with rotary knob Actuator	Each	0.000	5434.000	0.000	0.000
37.0	2x2 feet Square LED panel light 34w	pcs	3800.000	3870.000	0.000	0.000
38.0	3 pin plug top 16A	pcs	114.000	78.000	79.000	77.000
39.0	3 Pin Plug top,6A(Anchor/Roma or Equivalent)	Each	83.000	57.000	70.000	65.000
40.0	3 pinMulti plug 16A	pcs	114.000	117.000	130.000	110.000
41.0	3 pole, 16KA, MCCB 100A, 415V (Havells/Legrand or Equivalent)	Each	3919.000	3700.000	0.000	3333.000
42.0	3 pole, 16KA, MCCB 125A, 415V (Havells/Legrand or Equivalent)	Each	4305.000	4054.000	0.000	3660.000
43.0	3 pole, 16KA, MCCB 63A, 415V (Havells/Legrand or Equivalent)	Each	3845.000	3617.000	0.000	3165.000
44.0	3 pole, 25KA, MCCB 100A, 415V (Havells/Legrand or Equivalent)	Each	6371.000	4213.000	0.000	3802.000
45.0	3 pole, 25KA, MCCB 125A, 415V (Havells/Legrand or Equivalent)	Each	7980.000	4900.000	0.000	4425.000
46.0	3 pole, 25KA, MCCB 63A, 415V (Havells/Legrand or Equivalent)	Each	6262.000	4122.000	0.000	3652.000
47.0	3 pole, 36KA, MCCB 125A, 415V (Havells/Legrand or Equivalent)	Each	8778.000	8927.000	0.000	8040.000
48.0	3 pole, 36KA, MCCB 160A, 415V (Havells/Legrand or Equivalent)	Each	9321.000	9449.000	0.000	8535.000
49.0	3 pole, 36KA, MCCB 250A, 415V (Havells/Legrand or Equivalent)	Each	19368.000	19639.000	0.000	18079.000
50.0	3 pole, 415V power Contractor with 240 coil Voltage 32A (havells, siemens, minilec, Legrand or Equivalent)	Each	0.000	2999.000	0.000	0.000
51.0	3 pole, 415V power Contractor with 240 coil Voltage 40A (havells, siemens, minilec, Legrand or Equivalent)	Each	0.000	4919.000	0.000	0.000
52.0	3 pole, 415V power Contractor with 240 coil Voltage 63A (havells, siemens, minilec, Legrand or Equivalent)	Each	0.000	8317.000	0.000	0.000
53.0	3 pole, 415V power Contractor with 240 coil Voltage attached with 1 NO + 1NC Auxillary contact, 32A (havells, siemens, minilec, Legrand or Equivalent)	Each	0.000	3879.000	0.000	0.000
54.0	3 pole, 415V power Contractor with 240 coil Voltage attached with 1 NO + 1NC Auxillary contact, 40A (havells, siemens, minilec, Legrand or Equivalent)	Each	0.000	5543.000	0.000	0.000

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			DRUK GENERAL ENTERPRISE	Robin Enterprise	JUNCTION ENTERPRISE	D.L Enterprise
55.0	3 pole, 415V power Contractor with 240 coil Voltage attached with 1 NO + 1NC Auxillary contact, 63A (havells, siemens, minilec, Legrand or Equivalent)	Each	0.000	8893.000	0.000	0.000
56.0	3-Pole electric Thermal Overload relay, 1NO/1NC, 12-18A FLC, 18A Contact Rating (havells, siemens, minilec, Legrand or Equivalent)	Each	0.000	2824.000	0.000	0.000
57.0	3-Pole electric Thermal Overload relay, 1NO/1NC, 16-24A FLC, 24A Contact Rating (havells, siemens, minilec, Legrand or Equivalent)	Each	0.000	4178.000	0.000	0.000
58.0	3-Pole electric Thermal Overload relay, 1NO/1NC, 30-38A FLC, 38A Contact Rating (havells, siemens, minilec, Legrand or Equivalent)	Each	0.000	4364.000	0.000	0.000
59.0	3-Pole electric Thermal Overload relay, 1NO/1NC, 6.3-10A FLC, 10A Contact Rating (havells, siemens, minilec, Legrand or Equivalent)	Each	0.000	2884.000	0.000	0.000
60.0	3/5 pin power socket outlet, 15/16A (Anchor/Roma or Equivalent)	Each	195.000	92.000	180.000	130.000
61.0	3/5pin lightning socket outlet, 5/6A (Anchor/Roma or Equivalent)	Each	190.000	38.000	0.000	85.000
62.0	3/5pin lightning socket outlet,10A (Roma)	Each	110.000	117.000	175.000	95.000
63.0	3/6 pin power socket outlet, 20A (Roma)	Each	195.000	189.000	175.000	168.000
64.0	4 ft 12W LED tube light (Golden Yellow) 50000 Buring Hours with Motion Sensor	Each	0.000	593.000	230.000	0.000
65.0	4 ft 12W LED tube light (Golden Yellow) 50000 Buring Hours(Havells/Phillips/Crompton or Equivalent)	Each	0.000	377.000	230.000	0.000
66.0	4 ft 12W LED tube light (Red) 50000 Buring Hours(Havells/Phillips/Crompton or Equivalent)	Each	0.000	377.000	230.000	0.000
67.0	4 ft 12W LED tube light (White) 50000 Buring Hours(Havells/Phillips/Crompton or Equivalent)	Each	0.000	189.000	230.000	175.000
68.0	4 ft 18W LED tube light (Golden Yellow) 50000 Buring Hours(Havells/Phillips/Crompton or Equivalent)	Each	0.000	377.000	230.000	0.000
69.0	4 ft 18W LED tube light (Red) 50000 Buring Hours(Havells/Phillips/Crompton or Equivalent)	Each	0.000	377.000	230.000	0.000
70.0	4 ft 18W LED tube light (White) 50000 Buring Hours(Havells/Phillips/Crompton or Equivalent)	Each	175.000	177.000	230.000	175.000

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			DRUK GENERAL ENTERPRISE	Robin Enterprise	JUNCTION ENTERPRISE	D.L Enterprise
71.0	4 ft 22W LED tube light (Golden Yellow) 50000 Buring Hours with Motion sensor	Each	0.000	637.000	230.000	0.000
72.0	4 ft 22W LED tube light (Golden Yellow) 50000 Buring Hours(Havells/Phillips/Crompton or Equivalent)	Each	0.000	389.000	230.000	0.000
73.0	4 ft 22W LED tube light (Red) 50000 Buring Hours(Havells/Phillips/Crompton or Equivalent)	Each	0.000	434.000	230.000	0.000
74.0	4 ft 22W LED tube light (White) 50000 Buring Hours(Havells/Phillips/Crompton or Equivalent)	Each	198.000	189.000	230.000	210.000
75.0	4 pole, 16KA, MCCB 100A, 415V (Havells/Legrand or Equivalent)	Each	4446.000	4507.000	0.000	4072.000
76.0	4 pole, 16KA, MCCB 125A, 415V (Havells/Legrand or Equivalent)	Each	4645.000	4704.000	0.000	4252.000
77.0	4 pole, 16KA, MCCB 63A, 415V (Havells/Legrand or Equivalent)	Each	4212.000	4253.000	0.000	3735.000
78.0	4 pole, 25KA, MCCB 100A, 415V (Havells/Legrand or Equivalent)	Each	7160.000	5184.000	0.000	4657.000
79.0	4 pole, 25KA, MCCB 125A, 415V (Havells/Legrand or Equivalent)	Each	8767.000	6443.000	0.000	5823.000
80.0	4 pole, 25KA, MCCB 63A, 415V (Havells/Legrand or Equivalent)	Each	6860.000	5184.000	0.000	4597.000
81.0	4 pole, 36KA, MCCB 125A, 415V (Havells/Legrand or Equivalent)	Each	10348.000	10449.000	0.000	9483.000
82.0	4 pole, 36KA, MCCB 160A, 415V (Havells/Legrand or Equivalent)	Each	10888.000	10994.000	0.000	9982.000
83.0	4 pole, 36KA, MCCB 250A, 415V (Havells/Legrand or Equivalent)	Each	23637.000	23439.000	0.000	21596.000
84.0	4 pole, 36KA, MCCB 400A, 415V (Havells/Legrand)	Each	27908.000	25784.000	0.000	23433.000
85.0	4pole, 50KA, MCCB 400A,415V (Havells/Legrand)	Each	29413.000	27299.000	0.000	24780.000
86.0	6A Bed Switch	Each	40.000	44.000	50.000	39.000
87.0	9,Watt LED Bulb (Goldern Yellow) 20000 Burning Hours(inch Philips/havels/surya or Equivalentinch)	Each	0.000	137.000	95.000	0.000
88.0	9,Watt LED Bulb (Red) 20000 Burning Hours(inch Philips/havels/surya or Equivalentinch)	Each	0.000	137.000	95.000	0.000
89.0	9,Watt LED Bulb (Warm Light) 20000 Burning Hours(inch Philips/havels/surya or Equivalentinch)	Each	89.000	70.000	95.000	0.000
90.0	9,Watt LED Bulb (White) 20000 Burning Hours(inch Philips/havels/surya or Equivalentinch)	Each	75.000	59.000	90.000	100.000
91.0	Adjustable wrench 8inch (Taparia or Equivalent)	Each	328.000	474.000	0.000	290.000

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			DRUK GENERAL ENTERPRISE	Robin Enterprise	JUNCTION ENTERPRISE	D.L Enterprise
92.0	Allen key set (Taparia or Equivalent)	set	295.000	890.000	0.000	230.000
93.0	Ampere tape	Roll	60.000	184.000	0.000	0.000
94.0	Angle Holder (Heavy Duty)(Anchor/Roma or Equivalent)	Each	30.000	34.000	35.000	35.000
95.0	Auxillary contact block- 1NC, 1contact, front mount, 10A (havells, siemens, minilec, Legrand or Equivalent)	Each	0.000	634.000	0.000	0.000
96.0	Auxillary contact block- 1NC, 1contact, front mount, 6A (havells, siemens, minilec, Legrand or Equivalent)	Each	0.000	673.000	0.000	0.000
97.0	Auxillary contact block- 1NO, 1contact, front mount, 10A (havells, siemens, minilec, Legrand or Equivalent)	Each	0.000	689.000	0.000	0.000
98.0	Auxillary contact block- 1NO, 1contact, front mount, 6A(havells, siemens, minilec, Legrand or Equivalent)	Each	0.000	667.000	0.000	0.000
99.0	Auxillary contact block- 1NO/1NC, 2contact, front mount, 10A (havells, siemens, minilec, Legrand or Equivalent)	Each	0.000	868.000	0.000	0.000
100.0	Auxillary contact block- 1NO/1NC, 2contact, front mount, 6A (havells, siemens, minilec, Legrand or Equivalent)	Each	0.000	934.000	0.000	0.000
101.0	Auxillary contact block- 2NO, 2contact, front mount, 6A (havells, siemens, minilec, Legrand or Equivalent)	Each	0.000	924.000	0.000	0.000
102.0	Auxillary contact block- 2NO, 2contact, front mount, 10A (havells, siemens, minilec, Legrand or Equivalent)	Each	0.000	934.000	0.000	0.000
103.0	Auxillary contact block- 2NO/2NC, 4contact, front mount, 10A (havells, siemens, minilec, Legrand or Equivalent)	Each	0.000	1629.000	0.000	0.000
104.0	Auxillary contact block- 2NO/2NC, 4contact, front mount, 6A (havells, siemens, minilec, Legrand or Equivalent)	Each	0.000	1624.000	0.000	0.000
105.0	Cable ferrule, 16sq.mm, 35sq.mm, 50sq.mm, 70sq.mm, 95sq.mm	pcs	0.000	58.000	0.000	25.000
106.0	Cable jointing kits ,3.5-Core, 240/300sq.mm(Heat shrink)	Each	0.000	6644.000	0.000	0.000
107.0	Cable jointing kits ,3.5-Core, 25/35/50sq.mm(Heat shrink)	Each	0.000	1739.000	0.000	2500.000
108.0	Cable jointing kits ,3.5-Core, 70/95/120sq.mm(Heat shrink)	Each	0.000	3834.000	0.000	3500.000
109.0	Cable jointing kits ,4-Core, 120/150/300sq.mm(Heat shrink)	Each	0.000	3937.000	0.000	16000.000
110.0	Cable jointing kits ,4-Core, 16/25/35sq.mm(Heat shrink)	Each	0.000	1660.000	0.000	2500.000

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			DRUK GENERAL ENTERPRISE	Robin Enterprise	JUNCTION ENTERPRISE	D.L Enterprise
111.0	Cable jointing kits ,4-Core, 50/70/95sq.mm(Heat shrink)	Each	0.000	2738.000	0.000	3500.000
112.0	Cable jointing kits, 2 core, 2/4/6/10sq.mm(Heat shrink)	Each	0.000	1434.000	0.000	3000.000
113.0	Cable Lux/Socket/Thimble,10 Sq.mm (Anchor or Equivalent)	Each	15.000	12.000	0.000	6.000
114.0	Cable Lux/Socket/Thimble,16 Sq.mm (Anchor or Equivalent)	Each	20.000	16.000	0.000	8.000
115.0	Cable Lux/Socket/Thimble,25 Sq.mm (Anchor or Equivalent)	Each	30.000	24.000	0.000	10.000
116.0	Cable Lux/Socket/Thimble,35 Sq.mm (Anchor or Equivalent)	Each	35.000	33.000	0.000	12.000
117.0	Cable Lux/Socket/Thimble,4 Sq.mm (Anchor or Equivalent)	Each	0.000	8.000	0.000	6.000
118.0	Cable Lux/Socket/Thimble,50 Sq.mm (Anchor or Equivalent)	Each	45.000	44.000	0.000	18.000
119.0	Cable Lux/Socket/Thimble,6 Sq.mm (Anchor or Equivalent)	Each	10.000	10.000	0.000	6.000
120.0	Ceiling fan, 1400 rpm, 1200mm sweep (Usha/Bajaj or Equivalent)	Each	2150.000	1559.000	1350.000	1300.000
121.0	Ceiling fan, 1400 rpm, 900mm sweep (Usha/Bajaj or Equivalent)	Each	0.000	1640.000	0.000	1300.000
122.0	Celing Rose, 2Plate (PVC), 6A(Anchor/Roma or Equivalent)	Each	25.000	24.000	25.000	22.000
123.0	Charcoal	Kg	0.000	79.000	50.000	0.000
124.0	Clamp meter/Clamp multimeter (small size) (Bosch/equivalent)	Each	6200.000	6700.000	0.000	0.000
125.0	Compression gland of 32mm dia with double rubber gasket (Hensel)(Junction box)(Hensel or Equivalent)	Each	0.000	478.000	0.000	0.000
126.0	Control Cables (1.1kV) Copper , 2.5 sq.mm , Unarmoured, PVC insulated & sheathed,2 Core	M	0.000	194.000	0.000	0.000
127.0	Control Cables (1.1kV) Copper , 2.5 sq.mm , Unarmoured, PVC insulated & sheathed,3 Core	M	0.000	274.000	0.000	0.000
128.0	Copper wire 16sq.mm	m	0.000	233.000	250.000	0.000
129.0	Cutter plier, 8inch (Taparia or Equivalent)	each	345.000	389.000	0.000	290.000
130.0	Dimmer/Regulator (Switch type)(Anchor)	each	343.000	217.000	210.000	235.000
131.0	Dimmer/Regulator (Switch type)(Roma)	each	248.000	284.000	230.000	430.000
132.0	Din Bar	m	0.000	929.000	0.000	620.000
133.0	DoL starter 5HP	pcs	1900.000	2389.000	0.000	2500.000
134.0	Dol starter 7HP	pcs	2800.000	2567.000	0.000	2500.000

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135.0	DP RCCB/ELCB 10Amp (30mA, 300mA) (havells/legrand or equivalent)	Each	0.000	2930.000	0.000	0.000
136.0	DP RCCB/ELCB 16Amp (30mA, 300mA) (havells/legrand or equivalent)	Each	0.000	2930.000	0.000	1995.000
137.0	DP RCCB/ELCB 20Amp (30mA, 300mA) (havells/legrand or equivalent)	Each	0.000	3324.000	0.000	0.000
138.0	DP RCCB/ELCB 25Amp (30mA, 300mA) (havells/legrand or equivalent)	Each	0.000	2257.000	0.000	1995.000
139.0	DP RCCB/ELCB 32Amp (30mA, 300mA) (havells/legrand or equivalent)	Each	0.000	2257.000	0.000	2044.000
140.0	DP RCCB/ELCB 40Amp (30mA, 300mA) (havells/legrand or equivalent)	Each	0.000	2257.000	0.000	2044.000
141.0	DP RCCB/ELCB 6Amp (30mA, 300mA) (havells/legrand or equivalent)	Each	0.000	2964.000	0.000	0.000
142.0	DP timmer switch (Digital) 24hrs/24hrs (havells, siemens, minilec, Legrands or Equivalent)	Each	13500.000	4330.000	0.000	6270.000
143.0	DP timmer switch (Digital) 7days/24hrs (havells, siemens, minilec, Legrands or Equivalent)	Each	10800.000	4648.000	0.000	6270.000
144.0	Electrical Fexible Pipe 15mm	m	0.000	12.000	15.000	12.000
145.0	Electrical Fexible Pipe 20mm	m	0.000	17.000	20.000	15.000
146.0	Electrical Fexible Pipe 25mm	m	0.000	24.000	25.000	16.000
147.0	Electrical Fexible Pipe 40mm	m	0.000	48.000	0.000	175.000
148.0	Electronic Driver for LED Compound light 45W	each	0.000	2830.000	0.000	2100.000
149.0	Electronic Drivers for LED Street lighting ,100W	each	0.000	1446.000	0.000	1850.000
150.0	Electronic Drivers for LED Street lighting ,120W	each	0.000	1624.000	0.000	2050.000
151.0	Electronic Drivers for LED Street lighting ,135W	each	0.000	2134.000	0.000	2050.000
152.0	Electronic Drivers for LED Street lighting ,90W	each	1100.000	1446.000	0.000	2325.000
153.0	Electronic Musical Call Bell with reomte (GM or Equivalent)	each	0.000	774.000	0.000	0.000
154.0	Exhaust Fan, 1400 rpm, 450mm sweep (Orient/Havells or Equivalent)	each	0.000	6689.000	0.000	5800.000

THE COMPARATIVE RATES OF ELECTRICAL ITEMS FOR THE FY 2024-2025

<u>Sl.no</u>	Description of Item	Unit	Rate			
			DRUK GENERAL ENTERPRISE	Robin Enterprise	JUNCTION ENTERPRISE	D.L Enterprise
155.0	Exhaust Fan, 900 rpm, 450mm sweep (Orient/Havells or Equivalent)	each	0.000	6340.000	0.000	5900.000
156.0	Fan Capacitor, 2.5 MFD, +/-5% (Orient/Havells or Equivalent)	each	55.000	68.000	50.000	35.000
157.0	Flexible Cords (1.1kV) Twin,Twisted Copper , PVC insulated & sheathed ,1 sq.mm	M	0.000	38.000	0.000	35.000
158.0	Flexible Cords (1.1kV) Twin,Twisted Copper , PVC insulated & sheathed ,2 sq.mm	M	0.000	68.000	0.000	52.000
159.0	Fluorescent Tube light,Strip Rail, 36/40W, LPF (Usha/Bajaj or Equivalent)	each	0.000	387.000	0.000	0.000
160.0	G.I Earthing plate 600x600x6mm	each	0.000	2900.000	0.000	3500.000
161.0	G.I Spike earthing 1.8 mtr	M	0.000	427.000	0.000	320.000
162.0	GI Octagonal Pole cap with arm Bracket 1.1M long of out dia. 70/80mm (dia. 54mm at the end to fix the lighting fixture) having inner and outer tightened bolt, Double arm (Bansal/Jindal/Utkarsh or Equivalent)	each	0.000	2940.000	0.000	0.000
163.0	GI Octagonal Pole cap with arm Bracket 1.1M long of out dia. 70/80mm (dia. 54mm at the end to fix the lighting fixture) having inner and outer tightened bolt, Four arm (Bansal/Jindal/Utkarsh or Equivalent)	each	0.000	5400.000	0.000	0.000
164.0	GI Octagonal Pole cap with arm Bracket 1.1M long of out dia. 70/80mm (dia. 54mm at the end to fix the lighting fixture) having inner and outer tightened bolt, Single arm (Bansal/Jindal/Utkarsh or Equivalent)	each	0.000	2430.000	0.000	0.000
165.0	GI Octagonal Pole cap with arm Bracket 1.1M long of out dia. 70/80mm (dia. 54mm at the end to fix the lighting fixture) having inner and outer tightened bolt, Triple arm (Bansal/Jindal/Utkarsh or Equivalent)	each	0.000	4400.000	0.000	0.000
166.0	GI, 4.9mm dia (10swg)	M	0.000	114.000	0.000	15.000
167.0	GI, 4.9mm dia (6swg)	M	0.000	117.000	0.000	12.000
168.0	GI, 4mm dia (8swg)	M	0.000	114.000	0.000	25.000

THE COMPARATIVE RATES OF ELECTRICAL ITEMS FOR THE FY 2024-2025

<u>Sl.no</u>	Description of Item	Unit	Rate			
			DRUK GENERAL ENTERPRISE	Robin Enterprise	JUNCTION ENTERPRISE	D.L Enterprise
169.0	Green Push Button switch, NO contact	each	0.000	374.000	0.000	0.000
170.0	Gypsum screw(Black screw) 1"-6"	Each	0.000	3.000	4.000	0.750
171.0	High Speed Wall Fan, 2000 rpm, 400mm sweep (Orient/Havells or Equivalent)	Each	0.000	2600.000	0.000	2750.000
172.0	Junction Box 1 1/2inch x 1 way (Supreme/Richa or Equivalent)	Each	0.000	48.000	0.000	0.000
173.0	Junction Box 1 1/2inch x 2 ways (Supreme/Richa or Equivalent)	Each	0.000	54.000	0.000	0.000
174.0	Junction Box 1 1/2inch x 3 ways (Supreme/Richa or Equivalent)	Each	0.000	72.000	0.000	0.000
175.0	Junction Box 1 1/2inch x 4 ways (Supreme/Richa or Equivalent)	Each	0.000	90.000	0.000	0.000
176.0	Junction Box 1/2inch x 1 way (Supreme/Richa or Equivalent)	Each	0.000	26.000	0.000	0.000
177.0	Junction Box 1/2inch x 2 ways (Supreme/Richa or Equivalent)	Each	0.000	28.000	0.000	0.000
178.0	Junction Box 1/2inch x 3 ways (Supreme/Richa or Equivalent)	Each	0.000	29.000	0.000	0.000
179.0	Junction Box 1/2inch x 4 ways (Supreme/Richa or Equivalent)	Each	0.000	37.000	0.000	0.000
180.0	Junction Box 1inch x 1 way (Supreme/Richa or Equivalent)	Each	15.000	33.000	0.000	18.000
181.0	Junction Box 1inch x 2 ways (Supreme/Richa or Equivalent)	Each	18.000	34.000	0.000	18.000
182.0	Junction Box 1inch x 3 ways (Supreme/Richa or Equivalent)	Each	18.000	36.000	0.000	18.000
183.0	Junction Box 1inch x 4 ways (Supreme/Richa or Equivalent)	Each	18.000	39.000	0.000	18.000
184.0	Junction Box 3/4inch x 1 way (Supreme/Richa or Equivalent)	Each	15.000	26.000	0.000	18.000
185.0	Junction Box 3/4inch x 2 ways (Supreme/Richa or Equivalent)	Each	15.000	28.000	0.000	18.000
186.0	Junction Box 3/4inch x 3 ways (Supreme/Richa or Equivalent)	Each	15.000	29.000	0.000	18.000
187.0	Junction Box 3/4inch x 4 ways (Supreme/Richa or Equivalent)	Each	15.000	37.000	0.000	18.000
188.0	Junction box of Polycarboneted KP 5250 IP66,14mmx 100x4mm (hensel) as per sample.(Hensel or Equivalent)	Each	0.000	2978.000	0.000	18.000
189.0	Lead & Flux	Roll	0.000	870.000	0.000	150.000
190.0	LED Flood Light,Pressure die cast aluminium housing Flood Light luminaires 100W LED 50000 Burning Hours(Havells/Phillips/Crompton or Equivalent)	Each	0.000	2969.000	0.000	3200.000

THE COMPARATIVE RATES OF ELECTRICAL ITEMS FOR THE FY 2024-2025

<u>Sl.no</u>	Description of Item	Unit	Rate			
			DRUK GENERAL ENTERPRISE	Robin Enterprise	JUNCTION ENTERPRISE	D.L Enterprise
191.0	LED Flood Light,Pressure die cast aluminium housing Flood Light luminaires 120W LED 50000 Burning Hours(Havells/Phillips/Crompton or Equivalent)	Each	0.000	4624.000	0.000	0.000
192.0	LED Flood Light,Pressure die cast aluminium housing Flood Light luminaires 150W LED 50000 Burning Hours(Havells/Phillips/Crompton or Equivalent)	Each	0.000	5443.000	0.000	4700.000
193.0	LED Flood Light,Pressure die cast aluminium housing Flood Light luminaires 200W LED 50000 Burning Hours(Havells/Phillips/Crompton or Equivalent)	Each	0.000	6667.000	0.000	6700.000
194.0	LED Flood Light,Pressure die cast aluminium housing Flood Light luminaires 80W LED 50000 Burning Hours(Havells/Phillips/Crompton or Equivalent)	Each	0.000	3190.000	0.000	0.000
195.0	LED Flood Light,Pressure die cast aluminium housing Flood Light luminaires 90W LED 50000 Burning Hours(Havells/Phillips/Crompton or Equivalent)	Each	0.000	3144.000	0.000	0.000
196.0	LED Printed Circuit Board (PCB) for Landscape Lighting,40 Watts(Havells/Crompton or Equivalent)	Each	0.000	4370.000	0.000	0.000
197.0	LED Printed Circuit Board (PCB) for Landscape Lighting,45 Watts(Havells/Crompton or Equivalent)	Each	0.000	4740.000	0.000	0.000
198.0	LED street Light ,Pressure die cast aluminium housing street light luminaires 120W LED 50000 Burning Hours(Havells/Phillips/Crompton or Equivalent)	Each	0.000	4984.000	0.000	0.000
199.0	LED street Light ,Pressure die cast aluminium housing street light luminaires 50W LED 50000 Burning Hours(Havells/Phillips/Crompton or Equivalent)	Each	0.000	3200.000	0.000	0.000
200.0	LED street Light ,Pressure die cast aluminium housing street light luminaires 72W LED 50000 Burning Hours(Havells/Phillips/Crompton or Equivalent)	Each	0.000	3479.000	0.000	0.000
201.0	LED street Light ,Pressure die cast aluminium housing street light luminaires 90W LED 50000 Burning Hours(Havells/Phillips/Crompton or Equivalent)	Each	0.000	4287.000	0.000	0.000

THE COMPARATIVE RATES OF ELECTRICAL ITEMS FOR THE FY 2024-2025

<u>Sl.no</u>	Description of Item	Unit	Rate			
			DRUK GENERAL ENTERPRISE	Robin Enterprise	JUNCTION ENTERPRISE	D.L Enterprise
202.0	LED Strip Rope Light Waterproof Outdoor Flexible Light with adapter, 50M Warm/White	Each	0.000	6700.000	0.000	0.000
203.0	MCB 10A (SP) (Havells/Legrand or Equivalent)	Each	155.000	138.000	175.000	145.000
204.0	MCB 16A (DP) (Havells/Legrand or Equivalent)	Each	0.000	572.000	0.000	0.000
205.0	MCB 16A (SP) (Havells/Legrand or Equivalent)	Each	155.000	138.000	175.000	145.000
206.0	MCB 16A (TP) (Havells/Legrand or Equivalent)	Each	0.000	887.000	0.000	0.000
207.0	MCB 16A (TPN) (Havells/Legrand or Equivalent)	Each	0.000	1270.000	0.000	0.000
208.0	MCB 20A (DP) (Havells/Legrand or Equivalent)	Each	0.000	572.000	0.000	0.000
209.0	MCB 20A (SP) (Havells/Legrand or Equivalent)	Each	0.000	138.000	175.000	145.000
210.0	MCB 20A (TP) (Havells/Legrand or Equivalent)	Each	0.000	887.000	0.000	0.000
211.0	MCB 20A (TPN) (Havells/Legrand or Equivalent)	Each	0.000	1270.000	0.000	0.000
212.0	MCB 25A (SP) (Havells/Legrand or Equivalent)	Each	0.000	138.000	0.000	145.000
213.0	MCB 32A (DP) (Havells/Legrand or Equivalent)	Each	0.000	572.000	812.000	680.000
214.0	MCB 32A (SP) (Havells/Legrand or Equivalent)	Each	0.000	138.000	175.000	145.000
215.0	MCB 32A (TP) (Havells/Legrand or Equivalent)	Each	0.000	887.000	0.000	0.000
216.0	MCB 32A (TPN) (Havells/Legrand or Equivalent)	Each	0.000	1270.000	1862.000	1295.000
217.0	MCB 40A (DP) (Havells/Legrand or Equivalent)	Each	0.000	876.000	1092.000	980.000
218.0	MCB 40A (TPN) (Havells/Legrand or Equivalent)	Each	0.000	1683.000	0.000	1743.000
219.0	MCB 63A (TP) (Havells/Legrand or Equivalent)	Each	0.000	1399.000	0.000	0.000
220.0	MCB 63A (TPN)(Havells/Legrand or Equivalent)	Each	0.000	1767.000	1950.000	1812.000
221.0	MCB 6A (DP) (Havells/Legrand or Equivalent)	Each	675.000	572.000	0.000	1089.000
222.0	MCB 6A (SP) (Havells/Legrand or Equivalent)	Each	145.000	138.000	175.000	145.000
223.0	MCB Enclosure DB(Distribution Board) 1 ways(metal) (Havells or Equivalent)	Each	0.000	334.000	0.000	375.000
224.0	MCB Enclosure DB(Distribution Board) 10 ways(metal) (Havells or Equivalent)	Each	0.000	1264.000	0.000	0.000
225.0	MCB Enclosure DB(Distribution Board) 12 ways(metal) (Havells or Equivalent)	Each	0.000	1264.000	0.000	1580.000

THE COMPARATIVE RATES OF ELECTRICAL ITEMS FOR THE FY 2024-2025

<u>Sl.no</u>	Description of Item	Unit	Rate			
			DRUK GENERAL ENTERPRISE	Robin Enterprise	JUNCTION ENTERPRISE	D.L Enterprise
226.0	MCB Enclosure DB(Distrubtion Board) 16 ways(metal) (Havells or Equivalent)	Each	0.000	1478.000	0.000	2150.000
227.0	MCB Enclosure DB(Distrubtion Board) 2 ways(metal) (Havells or Equivalent)	Each	0.000	344.000	0.000	375.000
228.0	MCB Enclosure DB(Distrubtion Board) 4 ways(metal) (Havells or Equivalent)	Each	0.000	773.000	0.000	670.000
229.0	MCB Enclosure DB(Distrubtion Board) 6 ways(metal) (Havells or Equivalent)	Each	0.000	877.000	0.000	825.000
230.0	MCB Enclosure DB(Distrubtion Board) 8 ways(metal) (Havells or Equivalent)	Each	0.000	978.000	0.000	830.000
231.0	MCB Enclosure TPN DB(Distrubtion Board) 10 ways(metal) (Havells or Equivalent)	Each	0.000	10400.000	0.000	0.000
232.0	MCB Enclosure TPN DB(Distrubtion Board) 12 ways(metal) (Havells or Equivalent)	Each	0.000	10400.000	0.000	0.000
233.0	MCB Enclosure TPN DB(Distrubtion Board) 16 ways(metal) (Havells or Equivalent)	Each	0.000	12464.000	0.000	0.000
234.0	MCB Enclosure TPN DB(Distrubtion Board) 4 ways(metal) (Havells or Equivalent)	Each	0.000	2244.000	0.000	3221.000
235.0	MCB Enclosure TPN DB(Distrubtion Board) 6 ways(metal) (Havells or Equivalent)	Each	0.000	2538.000	0.000	3228.000
236.0	Metal Box,1 module (CPL or Equivalent)	Each	60.000	52.000	0.000	43.000
237.0	Metal Box,10 module (CPL or Equivalent)	Each	207.000	167.000	0.000	0.000
238.0	Metal Box,2 module (CPL or Equivalent)	Each	60.000	52.000	0.000	43.000
239.0	Metal Box,3 module (CPL or Equivalent)	Each	88.000	74.000	0.000	61.000
240.0	Metal Box,4 module (CPL or Equivalent)	Each	105.000	84.000	0.000	73.000
241.0	Metal Box,5 module (CPL or Equivalent)	Each	0.000	0.000	0.000	0.000
242.0	Metal Box,6 module (CPL or Equivalent)	Each	128.000	107.000	0.000	90.000
243.0	Metal Box,7 module (CPL or Equivalent)	Each	170.000	0.000	0.000	0.000
244.0	Metal Box,8 module (CPL or Equivalent)	Each	170.000	134.000	0.000	116.000

THE COMPARATIVE RATES OF ELECTRICAL ITEMS FOR THE FY 2024-2025

<u>Sl.no</u>	Description of Item	Unit	Rate			
			DRUK GENERAL ENTERPRISE	Robin Enterprise	JUNCTION ENTERPRISE	D.L Enterprise
245.0	Metal Box,9 module (CPL or Equivalent)	Each	170.000	134.000	0.000	116.000
246.0	Motion sensor, 180/360 degree detection range, 220-240V, with rated load from 300W-1200W, adjustable detection distance	Each	0.000	1430.000	0.000	0.000
247.0	MS Busbar Chamber with Copper Busbar 2 Strips,300mm bar 100A	Each	0.000	4640.000	0.000	0.000
248.0	MS Busbar Chamber with Copper Busbar 2 Strips,300mm bar 63A	Each	0.000	4470.000	0.000	0.000
249.0	MS Busbar Chamber with Copper Busbar 4 Strips,300mm bar 200A	Each	0.000	6679.000	0.000	10167.000
250.0	MS Busbar Chamber with Copper Busbar 4 Strips,300mm bar 63A	Each	0.000	4500.000	0.000	6772.000
251.0	MS Busbar Chamber with Copper Busbar 4 Strips,450mm bar 100A	Each	0.000	5200.000	0.000	8127.000
252.0	MS Busbar Chamber with Copper Busbar 4 Strips,450mm bar 200A	Each	0.000	6983.000	0.000	0.000
253.0	MS Busbar Chamber with Copper Busbar 4 Strips,600mm bar 100A	Each	0.000	6983.000	0.000	0.000
254.0	MS Busbar Chamber with Copper Busbar 4 Strips,600mm bar 200A	Each	0.000	9740.000	0.000	0.000
255.0	MS Busbar Chamber with Copper Busbar 4 Strips,600mm bar 300A	Each	0.000	16538.000	0.000	0.000
256.0	MS clamp for junction box fabrication including 2 Nos. of nuts and bolts (As per sample)(Junction box)(Hensel or Equivalent)	set	0.000	430.000	0.000	0.000
257.0	MS Saddle, 1inch ,3/4inch , 1/2inch	each	0.000	8.000	0.000	0.000
258.0	ON delay timer Relay, 200-240V supply voltage, 0.5-10s time range (havells, siemens, minilec, Legrand or Equivalent)	Each	0.000	2637.000	0.000	0.000
259.0	ON delay timer Relay, 200-240V supply voltage, 0.5-30s time range (havells, siemens, minilec, Legrand or Equivalent)	Each	0.000	2880.000	0.000	0.000
260.0	Phase Monitoring or sequence relay, 3Phase. (havells, siemens, minilec, Legrand or Equivalent)	Each	0.000	2927.000	0.000	0.000
261.0	Plain Pendant Holder (Bakelite)(Anchor/Roma or Equivalent)	each	0.000	33.000	40.000	0.000
262.0	Plug top,16A(Anchor/Roma or Equivalent)	each	0.000	78.000	90.000	0.000
263.0	Power Cables (1.1kV) 2, Core Aluminium,Armoured, PVC insulated & sheathed ,10 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	139.000	0.000	156.000
264.0	Power Cables (1.1kV) 2, Core Aluminium,Armoured, PVC insulated & sheathed ,16 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	158.000	0.000	177.000
265.0	Power Cables (1.1kV) 2, Core Aluminium,Armoured, PVC insulated & sheathed ,4 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	90.000	0.000	150.000

THE COMPARATIVE RATES OF ELECTRICAL ITEMS FOR THE FY 2024-2025

<u>Sl.no</u>	Description of Item	Unit	Rate			
			DRUK GENERAL ENTERPRISE	Robin Enterprise	JUNCTION ENTERPRISE	D.L Enterprise
266.0	Power Cables (1.1kV) 2, Core Aluminium,Armoured, PVC insulated & sheathed ,50 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	272.000	0.000	333.000
267.0	Power Cables (1.1kV) 2, Core Aluminium,Armoured, PVC insulated & sheathed ,25 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	168.000	0.000	189.000
268.0	Power Cables (1.1kV) 2, Core Aluminium,Armoured, PVC insulated & sheathed ,35 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	210.000	0.000	236.000
269.0	Power Cables (1.1kV) 2, Core Aluminium,Armoured, PVC insulated & sheathed ,6 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	109.000	0.000	134.000
270.0	Power Cables (1.1kV) 3, Core Aluminium,Armoured, PVC insulated & sheathed ,4 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	97.000	0.000	170.000
271.0	Power Cables (1.1kV) 3, Core Aluminium,Armoured, PVC insulated & sheathed ,10 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	154.000	0.000	190.000
272.0	Power Cables (1.1kV) 3, Core Aluminium,Armoured, PVC insulated & sheathed ,16 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	166.000	0.000	204.000
273.0	Power Cables (1.1kV) 3, Core Aluminium,Armoured, PVC insulated & sheathed ,25 sq.mm	M	0.000	213.000	0.000	261.000
274.0	Power Cables (1.1kV) 3, Core Aluminium,Armoured, PVC insulated & sheathed ,6 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	120.000	0.000	147.000
275.0	Power Cables (1.1kV) 3.5-Core Aluminium - Armoured, PVC insulated & sheathed, 120 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	893.000	0.000	1002.000
276.0	Power Cables (1.1kV) 3.5-Core Aluminium - Armoured, PVC insulated & sheathed, 25sq.mm(Royal/Anchor/Havells or Equivalent)	M	0.000	247.000	0.000	277.000
277.0	Power Cables (1.1kV) 3.5-Core Aluminium - Armoured, PVC insulated & sheathed, 35sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	313.000	0.000	383.000
278.0	Power Cables (1.1kV) 3.5-Core Aluminium - Armoured, PVC insulated & sheathed, 50sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	423.000	0.000	475.000
279.0	Power Cables (1.1kV) 3.5-Core Aluminium - Armoured, PVC insulated & sheathed, 70 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	571.000	0.000	641.000

THE COMPARATIVE RATES OF ELECTRICAL ITEMS FOR THE FY 2024-2025

<u>Sl.no</u>	Description of Item	Unit	Rate			
			DRUK GENERAL ENTERPRISE	Robin Enterprise	JUNCTION ENTERPRISE	D.L Enterprise
280.0	Power Cables (1.1kV) 3.5-Core Aluminium - Armoured, PVC insulated & sheathed, 95 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	713.000	0.000	800.000
281.0	Power Cables (1.1kV) 4,Core Aluminium , Armoured, PVC insulated & sheathed , 120 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	984.000	0.000	1105.000
282.0	Power Cables (1.1kV) 4,Core Aluminium , Armoured, PVC insulated & sheathed ,10 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	196.000	0.000	241.000
283.0	Power Cables (1.1kV) 4,Core Aluminium , Armoured, PVC insulated & sheathed ,25 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	265.000	0.000	297.000
284.0	Power Cables (1.1kV) 4,Core Aluminium , Armoured, PVC insulated & sheathed ,50 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	476.000	0.000	535.000
285.0	Power Cables (1.1kV) 4,Core Aluminium , Armoured, PVC insulated & sheathed ,95 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	807.000	0.000	906.000
286.0	Power Cables (1.1kV) 4,Core Aluminium , Armoured, PVC insulated & sheathed ,16 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	210.000	0.000	236.000
287.0	Power Cables (1.1kV) 4,Core Aluminium , Armoured, PVC insulated & sheathed ,35 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	356.000	0.000	400.000
288.0	Power Cables (1.1kV) 4,Core Aluminium , Armoured, PVC insulated & sheathed ,4 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	116.000	0.000	162.000
289.0	Power Cables (1.1kV) 4,Core Aluminium , Armoured, PVC insulated & sheathed ,6 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	145.000	0.000	175.000
290.0	Power Cables (1.1kV) 4,Core Aluminium , Armoured, PVC insulated & sheathed ,70 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	647.000	0.000	727.000
291.0	Pressure die cast aluminium housing of Decorative Post top lighting fixture, 30W LED (LED Landscape Lights/ Post Top Light)(Havells/Phillips/Crompton or Equivalent)	each	0.000	8700.000	0.000	0.000
292.0	Pressure die cast aluminium housing of Decorative Post top lighting fixture, 45W LED (LED Landscape Lights/ Post Top Light)(Havells/Phillips/Crompton or Equivalent)	each	0.000	10840.000	0.000	0.000

THE COMPARATIVE RATES OF ELECTRICAL ITEMS FOR THE FY 2024-2025

<u>Sl.no</u>	Description of Item	Unit	Rate			
			DRUK GENERAL ENTERPRISE	Robin Enterprise	JUNCTION ENTERPRISE	D.L Enterprise
293.0	Pressure die cast aluminium housing of Decorative Post top lighting fixture, 70W LED (LED Landscape Lights/ Post Top Light)(Havells/Phillips/Crompton or Equivalent)	each	0.000	13834.000	0.000	0.000
294.0	Pressure die cast aluminium housing of Decorative Post top lighting fixture, 90W LED (LED Landscape Lights/ Post Top Light)(Havells/Phillips/Crompton or Equivalent)	each	0.000	16400.000	0.000	0.000
295.0	Portable gas burner	Each	0.000	470.000	0.000	0.000
296.0	PVC Box, 1 modular with plate and frame	Each	135.000	139.000	145.000	114.000
297.0	PVC Box, 10 modular with plate and frame	Each	432.000	432.000	0.000	0.000
298.0	PVC Box, 12 modular with plate and frame	Each	448.000	434.000	0.000	368.000
299.0	PVC Box, 2 modular with plate and frame	Each	135.000	139.000	145.000	114.000
300.0	PVC Box, 3 modular with plate and frame	Each	172.000	171.000	185.000	146.000
301.0	PVC Box, 4 modular with plate and frame	Each	195.000	194.000	200.000	167.000
302.0	PVC Box, 6 modular with plate and frame	Each	264.000	259.000	285.000	224.000
303.0	PVC Box, 8 modular with plate and frame	Each	347.000	342.000	0.000	295.000
304.0	PVC Cable tie	per pkt	165.000	283.000	0.000	175.000
305.0	PVC casing & Cappings, 1 inch (Supreme/Richa or Equivalent)	Pcs	55.000	54.000	70.000	50.000
306.0	PVC casing & Cappings, 1.5 inch (Supreme/Richa or Equivalent)	Pcs	85.000	64.000	60.000	80.000
307.0	PVC casing & Cappings, 1/2inch (Supreme/Richa or Equivalent)	Pcs	0.000	32.000	0.000	0.000
308.0	PVC casing & Cappings, 3/4 inch (Supreme/Richa or Equivalent)	Pcs	55.000	44.000	55.000	43.000
309.0	PVC Casing fittings, tee, bend, outer, inner and joint 1inch (Supreme/Richa)	each	7.000	7.000	10.000	3.500
310.0	PVC Casing fittings, tee, bend, outer, inner and joint. 1 1/2inch (Supreme/Richa)	each	7.000	9.000	10.000	6.000
311.0	PVC casing fittings, tee, bend, outer, inner and joint. 1/2inch (Supreme/Richa)	each	7.000	5.000	10.000	0.000
312.0	PVC Casing fittings, tee, bend, outer, inner and joint. 3/4inch (Supreme/Richa)	each	7.000	7.000	10.000	3.000

THE COMPARATIVE RATES OF ELECTRICAL ITEMS FOR THE FY 2024-2025

<u>Sl.no</u>	Description of Item	Unit	Rate			
			DRUK GENERAL ENTERPRISE	Robin Enterprise	JUNCTION ENTERPRISE	D.L Enterprise
313.0	PVC Conduit, 20mm, 18SWG	M	0.000	22.000	0.000	65.000
314.0	PVC Conduit, 25mm, 16SWG	M	0.000	29.000	0.000	90.000
315.0	PVC Conduit, 32mm, 14SWG	M	0.000	64.000	0.000	0.000
316.0	PVC Conduit, 40mm, 14SWG	M	0.000	89.000	0.000	0.000
317.0	PVC Conduit, 50mm, 14SWG	M	0.000	157.000	0.000	0.000
318.0	PVC gang box, 10ways (Anchor or Equivalent)	Each	267.000	113.000	0.000	0.000
319.0	PVC gang box, 1way (Anchor or Equivalent)	Each	65.000	36.000	30.000	18.000
320.0	PVC gang box, 2ways (Anchor or Equivalent)	Each	65.000	36.000	35.000	20.000
321.0	PVC gang box, 3ways (Anchor or Equivalent)	Each	72.000	45.000	40.000	25.000
322.0	PVC gang box, 4ways (Anchor or Equivalent)	Each	98.000	52.000	45.000	30.000
323.0	PVC gang box, 5ways (Anchor or Equivalent)	Each	0.000	64.000	50.000	35.000
324.0	PVC gang box, 6ways (Anchor or Equivalent)	Each	0.000	69.000	55.000	40.000
325.0	PVC gang box, 7ways (Anchor or Equivalent)	Each	0.000	89.000	0.000	0.000
326.0	PVC gang box, 8ways (Anchor or Equivalent)	Each	187.000	89.000	70.000	49.000
327.0	PVC gang box, 9ways (Anchor or Equivalent)	Each	209.000	94.000	0.000	0.000
328.0	PVC insulated Single Core Copper conductor (1.1KV),0.75 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	10.900	15.000	12.000
329.0	PVC insulated Single Core Copper conductor (1.1KV),1 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	14.400	22.000	15.000
330.0	PVC insulated Single Core Copper conductor (1.1KV),1.5 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	20.500	25.000	20.000
331.0	PVC insulated Single Core Copper conductor (1.1KV),10 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	72.000	160.000	140.000
332.0	PVC insulated Single Core Copper conductor (1.1KV),16 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	243.000	250.000	0.000
333.0	PVC insulated Single Core Copper conductor (1.1KV),2 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	38.000	0.000	0.000

THE COMPARATIVE RATES OF ELECTRICAL ITEMS FOR THE FY 2024-2025

<u>Sl.no</u>	Description of Item	Unit	Rate			
			DRUK GENERAL ENTERPRISE	Robin Enterprise	JUNCTION ENTERPRISE	D.L Enterprise
334.0	PVC insulated Single Core Copper conductor (1.1KV),2.5 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	32.000	36.000	30.000
335.0	PVC insulated Single Core Copper conductor (1.1KV),4 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	47.000	45.000	48.000
336.0	PVC insulated Single Core Copper conductor (1.1KV),6 sq.mm (Royal/Anchor/Havells or Equivalent)	M	0.000	72.000	0.000	75.000
337.0	PVC insulation tape	Roll	10.000	14.000	15.000	12.000
338.0	PVC Saddle 1inch , 3/4inch , 1/2inch	each	20.000	6.900	0.000	4.000
339.0	PVC Square Box (Anchor or Equivalent)	each	25.000	14.000	10.000	8.000
340.0	PVC Tempered Pin (Supreme/Richa or Equivalent)	Pkt	0.000	30.000	35.000	25.000
341.0	Red Push Button switch, NC contact	Each	0.000	393.000	0.000	0.000
342.0	Round type LED ceiling fitting 18w	pcs	1095.000	1339.000	0.000	510.000
343.0	Royal Plug/dowel (Supreme/Richa or Equivalent)	Pkt	401.000	48.000	0.000	35.000
344.0	Safety belts for electrician	each	2500.000	1140.000	0.000	450.000
345.0	Safety gloves 11kv - 33kv	pair	0.000	473.000	0.000	150.000
346.0	Salt	Kg	0.000	30.000	20.000	0.000
347.0	Screw driver kit with Neon bulb(Taparia or Equivalent)	each	0.000	297.000	0.000	200.000
348.0	Soldering iron	each	0.000	437.000	0.000	200.000
349.0	Spike earthing 6 feet	each	0.000	427.000	0.000	600.000
350.0	Stand fan, 1300 rpm, 400mm sweep (Orient/Havells or Equivalent)	each	2950.000	2933.000	0.000	2850.000
351.0	Street light Pole 10M long GI Octagonal Pole as per Dimension, Top,70mm, Bottom dia,175mm, Section, (Section Length,10000mm), Thick,300, Base Plate,275mmx275mmx16mm, PCD,275mm, Door Opening Length,500mm with foundation Accessories, M24x75x4 nos.(Bansal/Jindal/Utkarsh or Equivalent)	each	0.000	36300.000	0.000	0.000

THE COMPARATIVE RATES OF ELECTRICAL ITEMS FOR THE FY 2024-2025

<u>Sl.no</u>	Description of Item	Unit	Rate			
			DRUK GENERAL ENTERPRISE	Robin Enterprise	JUNCTION ENTERPRISE	D.L Enterprise
352.0	Street light Pole 6M long GI Octagonal Pole as per Dimension, Top dia,70mm, Bottom dia,130mm, Section, (Section Length,6000mm), Thick,300, Base Plate,200mmx200mmx12mm, PCD,220mm, Door Opening Length,420mm with foundation Accessories, M20x600x4 nos.(Bansal/Jindal/Utkarsh or Equivalent)	each	0.000	18887.000	0.000	0.000
353.0	Street light Pole 7M long GI Octagonal Pole as per Dimension, Top,70mm, Bottom dia,135mm, Section, (Section Length,7000mm), Thick,300, Base Plate,200mmx200mmx12mm, PCD,220mm, Door Opening Length,420mm with foundation Accessories, M20x700x4 nos.(Bansal/Jindal/Utkarsh or Equivalent or Equivalent)	each	0.000	19880.000	0.000	0.000
354.0	Street light Pole 8.5m long, 109 Kg, swedge GI street light pole with base plate (410,SP,MPA) (OD bottom,139.7, middle,114.3, top,88.9) with inbuild junction.(Bansal/Jindal/Utkarsh or Equivalent)	each	0.000	24870.000	0.000	0.000
355.0	Street light Pole 8M long GI Octagonal Pole as per Dimension, Top,70mm, Bottom dia,135mm, Section, (Section Length,8000mm), Thick,300, Base Plate,200mmx200mmx16mm, PCD,225mm, Door Opening Length,420mm with foundation Accessories, M20x700x4 nos.(Bansal/Jindal/Utkarsh or Equivalent)	each	0.000	23870.000	0.000	0.000
356.0	Street light Pole 9.5m long, 160 Kg, swedge GI street light pole with base plate (410,SP,MPA) (OD bottom,165.1, middle,139.7, top,114.3)(Bansal/Jindal/Utkarsh or Equivalent)	each	0.000	28469.000	0.000	0.000
357.0	Submersible flat copper wire, 3 core, 10 sq.mm	M	0.000	467.000	0.000	0.000
358.0	Submersible flat copper wire, 3 core, 2.5 sq.mm	M	0.000	134.000	0.000	0.000
359.0	Submersible flat copper wire, 3 core, 2.5sq.mm	M	0.000	134.000	0.000	0.000
360.0	Submersible flat copper wire, 3 core, 4 sq.mm	M	0.000	194.000	0.000	0.000
361.0	Submersible flat copper wire, 3 core, 6 sq.mm	M	0.000	284.000	0.000	0.000
362.0	Submersible flat copper wire, 4 core, 10 sq.mm	M	0.000	589.000	0.000	0.000
363.0	Submersible flat copper wire, 4 core, 4 sq.mm	M	0.000	257.000	0.000	0.000
364.0	Submersible flat copper wire, 4 core, 6 sq.mm	M	0.000	376.000	0.000	0.000

THE COMPARATIVE RATES OF ELECTRICAL ITEMS FOR THE FY 2024-2025

<u>Sl.no</u>	Description of Item	Unit	Rate			
			DRUK GENERAL ENTERPRISE	Robin Enterprise	JUNCTION ENTERPRISE	D.L Enterprise
365.0	Swedge Street light Pole cap with arm Bracket 1.1M long of out dia. 70/80mm (dia. 54mm at the end to fix the lighting fixture) having inner and outer tightened bolt, Double arm (Bansal/Jindal/Utkarsh or Equivalent)	each	0.000	3240.000	0.000	0.000
366.0	Swedge Street light Pole cap with arm Bracket 1.1M long of out dia. 70/80mm (dia. 54mm at the end to fix the lighting fixture) having inner and outer tightened bolt, Four arm (Bansal/Jindal/Utkarsh or Equivalent)	each	0.000	4640.000	0.000	0.000
367.0	Swedge Street light Pole cap with arm Bracket 1.1M long of out dia. 70/80mm (dia. 54mm at the end to fix the lighting fixture) having inner and outer tightened bolt, Single arm (Bansal/Jindal/Utkarsh or Equivalent)	each	0.000	2340.000	0.000	0.000
368.0	Swedge Street light Pole cap with arm Bracket 1.1M long of out dia. 70/80mm (dia. 54mm at the end to fix the lighting fixture) having inner and outer tightened bolt, Triple arm (Bansal/Jindal/Utkarsh or Equivalent)	each	0.000	3888.000	0.000	0.000
369.0	Switch socket combined with box, 5A/6A(Anchor/Roma or Equivalent)	each	137.000	119.000	0.000	95.000
370.0	Switch socket outlet combined with box, 15/16A(Anchor/Roma or Equivalent)	each	190.000	177.000	180.000	145.000
371.0	Terminal connector 4 ways	Each	0.000	267.000	0.000	0.000
372.0	TL 36/40W,Fluorescent Lamp (Usha/Bajaj or Equivalent)	each	60.000	79.000	0.000	45.000
373.0	TLF 36/40W,Fluorescent Lamp (Usha/Bajaj or Equivalent)	each	500.000	240.000	0.000	275.000
374.0	TPN RCCB/ELCB 25Amp (300mA, 100mA, 30mA) (havells/legrand or equivalent)	each	5788.000	3400.000	0.000	2750.000
375.0	TPN RCCB/ELCB 40Amp (300mA, 100mA, 30mA) (havells/legrand or equivalent)	each	6295.000	2939.000	0.000	2809.000
376.0	TPN RCCB/ELCB 63Amp (300mA, 100mA, 30mA) (havells/legrand or equivalent)	each	6634.000	2987.000	0.000	3066.000
377.0	U Shaped PVC Tempered Pin (Supreme/Richa or Equivalent)	Pkt	0.000	593.000	0.000	55.000

THE COMPARATIVE RATES OF ELECTRICAL ITEMS FOR THE FY 2024-2025

<u>Sl.no</u>	Description of Item	Unit	Rate			
			DRUK GENERAL ENTERPRISE	Robin Enterprise	JUNCTION ENTERPRISE	D.L Enterprise
378.0	Under water LED lighting (RBG color), 100W	each	0.000	57400.000	0.000	0.000
379.0	Under water LED lighting (RBG color), 36W	each	0.000	18700.000	0.000	0.000
380.0	Under water LED lighting (RBG color), 42W	each	0.000	22300.000	0.000	0.000
381.0	Under water LED lighting (RBG color), 75W	each	0.000	44300.000	0.000	0.000
382.0	Varnished	Lts	0.000	480.000	0.000	0.000
383.0	Voltage Monitoring Relay with DPDT contact, 3Phase, Overvoltage and Undervoltage Protection (havells, siemens, minilec, Legrand or Equivalent)	Each	0.000	4700.000	0.000	0.000
384.0	Vulcanizing Rubber pasting for cable jointing (Vulgum)	Roll	0.000	4400.000	0.000	0.000
385.0	Water pump 0.75HP (single phase)	Each	8800.000	6300.000	0.000	3900.000
386.0	Water pump 1 HP (single phase)	Each	9680.000	8400.000	0.000	5200.000
387.0	Water pump 2 HP (single phase)	Each	16800.000	14889.000	0.000	15500.000
388.0	Water pump 3 HP (single phase)	Each	0.000	19400.000	0.000	0.000
389.0	Water pump 5HP (Three phase)	Each	0.000	26630.000	0.000	0.000
390.0	Water pump 7HP (Three phase)	Each	0.000	46700.000	0.000	0.000
391.0	Weather Proof Aluminium Aerial Cable,1.5 sq.mm	M	0.000	27.000	0.000	0.000
392.0	Weather Proof Aluminium Aerial Cable,10 sq.mm	M	0.000	42.000	0.000	50.000
393.0	Weather Proof Aluminium Aerial Cable,16 sq.mm	M	0.000	59.000	0.000	60.000
394.0	Weather Proof Aluminium Aerial Cable,2.5 sq.mm	M	0.000	28.000	0.000	0.000
395.0	Weather Proof Aluminium Aerial Cable,25 sq.mm	M	0.000	112.000	0.000	0.000
396.0	Weather Proof Aluminium Aerial Cable,4 sq.mm	M	0.000	28.000	0.000	0.000
397.0	Weather Proof Aluminium Aerial Cable,6 sq.mm	M	0.000	32.000	0.000	35.000
398.0	Wire sleeve 25sq mm	M	0.000	87.000	0.000	0.000
399.0	Wire sleeve 6sq mm	M	0.000	48.000	0.000	0.000
400.0	Wire sleeve 10sq mm	M	0.000	79.000	0.000	0.000
401.0	Wire stripping pliers, 6inch (Taparia or Equivalent)	each	0.000	289.000	0.000	70.000
402.0	Neon Tester	each	75.000	74.000	55.000	50.000

THE COMPARATIVE RATES OF ELECTRICAL ITEMS FOR THE FY 2024-2025

<u>Sl.no</u>	Description of Item	Unit	Rate			
			DRUK GENERAL ENTERPRISE	Robin Enterprise	JUNCTION ENTERPRISE	D.L Enterprise

The contact detail of the suppliers			
Sl#	Detail of the firm	Contact number	email ID
1	D.L Enterprise	05-251581/1760 8806	dlentp2022@gmail.com
2	DRUK GENERAL ENTERPRISE	17161518/17644289	drukge467@gmail.com
3	JUNCTION ENTERPRISE	77225270/77766598	junctionenterprise@gmail.com
4	Robin Enterprise	17459160/77262599	qumar77@gmail.com