

Comparative Statement of Electrical Items, FY-2019-2020, Tongsa

Sl.No	Description	Unit	Unit Price in Figure [In Nu.]	
			Y.D ENTERPRISE	WOEZER ENTER
1	12 feet,	pcs	0	180000
2	14 feet,	pcs	0	21000
3	15 feet,	pcs	0	22500
4	16 feet,	pcs	0	24000
5	18 feet	pcs	0	27000
6	20 feet	pcs	0	30000
7	flood lighting	pcs	0	12500
8	HPI-T 1000W/ 645 E40 , Metal halide lamps	pcs	0	25000
9	Metal Halide Ballast 250 W (SON/MH) lamp	pcs	12500	8500
10	OC ballast 250 W SV/MH	pcs	12500	9500
11	Metal halide lamps tubular clear 400 W 400w metal halide lamp IP65 metal	pcs	40500	95000
12	outdoor lamp co SEM009/220 ABS PC diffuser handle or	Set	40500	35000
13	wall moun	pcs	0	45000
14	Tempo 3 RVP351 SON-TPP 250W K I C A	Set	24500	75000
15	Tempo 3 RVP351 SON-TPP 400W K I C A	Set	40500	85000
16	Saddles	pkt	0	450
17	PVC saddles 20mm dia.	pkt	1100	400
18	PVC saddles 25mm dia.	pkt	1250	480
19	Steel saddles 20 mm dia	pkt	350	480
20	Steel saddles 25 mm dia	pkt	450	480
21	Steel saddles 50 mm dia.	pkt	0	3500
22	EVP 13 G-2H3 Heavy duty highly versatile impact drill	pcs	17500	95000
23	Drilling bit wooden all size	set	3600	1500
24	Drilling bit metal all size	set	3600	2500
25	Drilling bit concrete all size	set	3450	2500
26	Wire gauge (All the type wire to measure)	pcs	0	3500
27	Hack saw frame	pcs	1250	250
28	Hack saw blade double	pcs	50	25
29	Chisel	pcs	0	450
30	Continuity tester	pcs	0	3500
31	Wire stripper	pcs	0	250
32	Klein Tools Non-Contact Voltage Tester	pcs	0	15500
33	Klein Tools 14-Piece Electrician's Tool Set	pcs	0	15500

34	Measuring tape 30m	pcs	1250	550
35	laser measuring device for distant measurement	pcs	0	75000
36	isolators- 230 volts double pole	no	0	25000
37	32A	pcs	950	750
38	40A	pcs	1200	950
39	63A	pcs	1550	1200
40	isolators- 230 volts double pole	no	0	0
41	40A	pcs	1200	750
42	63A	pcs	1550	1250
43	100A	pcs	5500	7500
44	200A	pcs	0	15000
45	250A	pcs	0	35000
46	aluminium ladders - Aluminium step ladders	no	0	6000
47	4 feet	pcs	0	7500
48	5 feet	pcs	0	8500
49	6 feet	pcs	0	9500
50	7 feet	pcs	0	12000
51	8 feet	pcs	0	13000
52	stair - aluminium ladders	no	0	0
53	4 feet	pcs	0	6500
54	5 feet	pcs	0	8000
55	6 feet	pcs	0	9500
56	7 feet	pcs	0	11000
57	8 feet	pcs	0	12500
58	aluminium ladders - Aluminium step ladders	no	0	15000
59	6 feet	pcs	0	9500
60	8 feet	pcs	0	12500
61	10 feet	pcs	0	18500
62	12 feet	pcs	0	18500
63	14 feet	pcs	0	21500
64	15 feet	pcs	0	23000
65	16 feet	pcs	0	25000
66	18 feet	pcs	0	28000
67	20 feet	pcs	0	35000
68	aluminium ladders - Aluminium step ladders	no	0	45000
69	6 feet,	pcs	0	9500
70	8 feet,	pcs	0	15000
71	10 feet,	pcs	0	18000
72	Fan Hook (Iron steel)	pc	0	1500
73	Hanging bell switch	Nos.	115	35
74	Multi plug5A	Nos	125	65
75	Multi plug 15A	Nos	145	80
76	Multi plug15A with indicator.	Nos	245	150

108	Geyser50 Ltrs.	No	16500	12500
109	Geyser70 Ltrs	No	22500	18000
110	Geyser 100 Ltrs	no	25500	26500
111	Immersion rod heater	No	1550	950
112	Neon Tester	pcs	115	65
113	Combination Pliar	pcs	400	290
114	Side cutting plair	pcs	465	260
115	Long Nose Pliar	pcs	465	290
116	Screw drivers set	pcs	1200	250
117	Soldering Iron	pcs	0	950
118	Soldering Lead	pcs	0	950
119	Digital Multi meter	pcs	12500	1500
120	Measuring tape 3m	pcs	360	130
121	Drilling Machine (Light duty)	pcs	17500	35000
122	Fluorescent tube frame 4' long, strip rail	set	560	350
123	Fluorescent tube frame 4' long, strip rail	set	560	350
124	Fluorescent tube frame 4' long, TLD fluorescent lamps suitable for surface mounting on wall or ceiling. Option for suitable powder	set	6000	7500
125	Fluorescent tube frame 2' long, TLD fluorescent lamps suitable for surface mounting on wall or ceiling. Option for suitable powder	set	5940	3500
126	Fluorescent tube frame1X4' long decorative box type	no	6000	7500
127	Fluorescent tube frame2X4' long decorative box type	no	6000	15000
128	Fluorescent tube frame1X2' long decorative box type	no	6000	7500
129	Fluorescent tube frame2X2' long decorative box type	no	6000	18000
130	Tube rod 40 watts, 4' long	no	0	50
131	Tube rod 40 watts,2' long	no	0	50
132	Tube rod 36 watts, 4' long	no	0	50
133	Tube rod 36 watts, 2' long	no	0	50
134	Ceiling Fan 1200mm sweep. three blades 2 nos of conpy	no	3600	1800
135	Ceiling Fan 1400mm sweep. three blades, 2 nos of conpy	no	3450	2500
136	Ceiling Fan 1400mm sweep. four blades, 2 nos of conpy	no	3450	3500
137	Table fan 400 mm sweep	no	2890	2100

138	Wall mounting fan 400 mm sweep built in IR remote control (swing remote)	no	3350	45000
139	Pedestal fan with fan head adjustable up & down, swing remote	no	3950	2800
140	Ceiling Fan 1400mm sweep. Four blades, 2 nos of conpy, decorative	no	3450	1800
141	Exhuast fan 1400rpm, 300mm sweep with complete sets	no	1950	2100
142	Exhuast fan 1400rpm, 450mm sweep complete set	no	6500	7500
143	Single Pole MCB 6 A	no	234	180
144	Single Pole MCB 10 A	no	234	180
145	Single Pole MCB 16A	no	234	180
146	Single Pole MCB 20A	no	234	180
147	Double Pole MCB 16 A	no	738	180
148	Double Pole MCB 20 A	no	738	0
149	Double Pole MCB32 A	no	738	650
150	Double Pole MCB40 A	no	1254	650
151	Double Pole MCB63 A	no	1759	1150
152	Four Pole MCB32 A	no	1950	2500
153	Four Pole MCB40 A	no	2500	3500
154	Four Pole MCB63 A	no	3150	7500
155	Four Pole MCB100 A	no	12500	7500
156	Four Pole MCB125 A	no	14500	8500
157	Single Pole MCB 6 A	no	234	180
158	Single Pole MCB 10 A	no	234	180
159	Single Pole MCB 16A	no	234	180
160	Single Pole MCB 20A	no	234	180
161	Double Pole MCB 16 A	no	738	180
162	Double Pole MCB 20 A	no	738	0
163	Double Pole MCB32 A	no	738	650
164	Double Pole MCB40 A	no	1759	850
165	Double Pole MCB63 A	no	1950	1150
166	Four Pole MCB32 A	no	1950	7500
167	Four Pole MCB40 A	no	2250	7500
168	Four Pole MCB63 A	no	3150	7500
169	Miniature circuit breakers with indicator lights (Red, yellow, Blue)	no	0	75000
170	Residual Current Circuit Breaker (RCCB) double pole, 16 A	no	4000	3500
171	Residual Current Circuit Breaker (RCCB) double pole, 32 A	no	4000	3500
172	Residual Current Circuit Breaker (RCCB) four pole, 40 A	no	4000	3500
173	Residual Current Circuit Breaker (RCCB) four pole, 63A			

174	Residual Current Circuit Breaker (RCCB) with over load and short circuit protection, double pole, 20A	no	5000	4500
175	Residual Current Circuit Breaker (RCCB) with over load and short circuit protection, double pole, 32A	no	5000	4500
176	Residual Current Circuit Breaker (RCCB) with over load and short circuit protection, double pole, 40A	no	5000	4500
177	Residual Current Circuit Breaker (RCCB) with over load and short circuit protection, four pole, 32A	no	6500	4500
178	Residual Current Circuit Breaker (RCCB) with over load and short circuit protection, four pole, 40A	no	6500	4500
179	Distribution board DB	no	0	0
180	SPN DB Single Door 2 ways	no	430	150
181	SPN DB Single Door 4 ways	no	650	350
182	SPN DB Single Door 8 ways	no	1240	750
183	SPN DB Single Door 12 ways	no	1650	1200
184	SPN DB Single Door 16ways	no	1950	2500
185	SPN DB Double Door 4 ways	no	1950	1000
186	SPN DB Double Door 8ways	no	2150	1500
187	SPN DB Double Door 12ways	no	2950	1500
188	SPN DB Double Door 16ways	no	3200	2500
189	SPN Consumer DB Single Door 4ways	no	1950	1950
190	SPN Consumer DB Single Door 8ways	no	2150	2500
191	SPN Consumer DB Single Door 12 ways	no	2950	4000
192	TPN DB Single Door 4 ways (4+12) incomer	no	2900	75000
193	TPN DB Single Door 6 ways (4+18) incomer	no	3200	75000
194	TPN DB Single Door 8ways (4+24) incomer	no	4300	75000
195	TPN DB Single Door 12 ways (4+36) incomer	no	6500	150000
196	TPN DB Single Door 4 ways (8+12) incomer	no	2900	150000
197	TPN DB Single Door 6 ways (8+18) incomer	no	3200	150000
198	TPN DB Single Door 8ways (8+24) incomer	no	4300	150000
199	TPN DB Single Door 12 ways (8+36) incomer	no	6500	150000
200	TPN DB Double Door 4 ways (4+12) incomer	no	3500	150000

201	TPN DB Double Door 6 ways (4+18) incomer	no	4500	150000
202	TPN DB Double Door 8 ways (4+24) incomer	no	5500	150000
203	TPN DB Double Door 12 ways (4+36) incomer	no	8500	150000
204	TPN DB Double Door 4 ways (8+12) incomer	no	3500	150000
205	TPN DB Double Door 6ways (8+18) incomer	no	4500	150000
206	TPN DB Double Door 8 ways (8+24) incomer	no	5500	150000
207	TPN DB Double Door 12 ways (8+36) incomer	no	9500	150000
208	SPN DB Single Door 2 ways	no	900	150
209	SPN DB Single Door 4 ways	no	1200	450
210	SPN DB Single Door 8 ways	no	1900	600
211	SPN DB Single Door 12 ways	no	2100	900
212	SPN DB Single Door 16ways	no	2600	1500
213	SPN DB Double Door 4 ways	no	1950	640
214	SPN DB Double Door 8ways	no	2600	1200
215	SPN DB Double Door 12ways	no	2900	1500
216	SPN DB Double Door 16ways	no	3000	2500
217	SPN Consumer DB Single Door 4ways	no	900	75000
218	SPN Consumer DB Single Door 8ways	no	2100	75000
219	SPN Consumer DB Single Door 12 ways	no	2600	75000
220	TPN DB Single Door 4 ways (4+12) incomer	no	2900	75000
221	TPN DB Single Door 6 ways (4+18) incomer	no	3500	75000
222	TPN DB Single Door 8ways (4+24) incomer	no	4500	150000
223	TPN DB Single Door 12 ways (4+36) incomer	no	9500	150000
224	Molded Case Circuit Breaker (MCCB)	no	0	0
225	MCCB 32 A, 25 kA, 230 Volts , double pole	no	12500	25000
226	MCCB 63 A, 25 kA, 230 Volts , double pole	no	12500	35000
227	MCCB 63 A, 25kA, 415Volts , Four pole	no	15500	35000
228	MCCB 100A, 25kA, 415Volts , Four pole	no	19500	25000
229	MCCB 100A, 72kA, 415Volts , Four pole	pc	19500	150000

230	MCCB 160A, 72kA, 415Volts , Four pole	pc	21500	175000
231	MCCB 160A, 72kA, 415Volts , Four pole	pc	21500	175000
232	MCCB 200A, 72kA, 415Volts , Four pole	pc	36500	175000
233	Change over switch	pc	0	13500
234	Mini changer over switch 25 A, double pole,230 V	pc	0	9500
235	Mini changer over switch 40 A, double pole,230 V	pc	0	15000
236	Mini changer over switch 25 A, Four pole,415 V	pc	0	15000
237	Mini changer over switch 40A, Four pole,415 V	pc	0	15000
238	MS Conduit pipes, 20mm dia	pc	500	250
239	MS junction box 20 mm dia, 1 way	pc	180	35
240	MS junction box 20 mm dia,2 way	pc	180	35
241	MS junction box 20 mm dia 3 way	pc	180	35
242	MS junction box 20 mm dia, 4 way	pc	180	35
243	MS tee 20 mm dia	pc	180	35
244	MS bend 20 mm dia	pc	180	35
245	MS elbow 20 mm dia	pc	180	35
246	MS Conduit pipes, 25mm dia	pc	750	250
247	MS junction box 25 mm dia, 1 way	pc	200	35
248	MS junction box 25 mm dia,2 way	pc	200	35
249	MS junction box 25 mm dia 3 way	pc	200	35
250	MS junction box 25 mm dia, 4 way	pc	200	35
251	MS tee 25 mm dia	pc	200	35
252	MS bend 25 mm dia	pc	200	35
253	MS elbow 25 mm dia	pc	200	35
254	CFL Lamp 45/50watt	pc	2100	4500
255	CFL Lamp 65/70watt	pc	6100	8500
256	CFL Lamp 80/85watt	pc	8000	9500
257	Busbar - Copper alloy/ copper busbar complete set	pc	0	15000
258	2 strips, 300mm bar, 100A	pc	7000	5500
259	4 strips, 300mm bar, 100A	pc	7000	6500
260	4 strips, 300mm bar, 200A	pc	8000	6800
261	4 strips, 450mm bar, 100A	pc	7000	5500
262	4 strips, 450mm bar, 100A	pc	7000	7500
263	4 strips, 450mm bar, 200A	pc	8000	7500
264	4 strips, 600mm bar, 100A	pc	7000	6500
265	4 strips, 600mm bar, 200A	pc	8000	8500
266	4 strips, 600mm bar, 300A	pc	15000	10500
267	Busbar - Aluminium alloy/ aluminium busbar complete set.	pc	0	0

268	4 strips, 600mm bar, 300A	pc	16000	15000
269	4 strips, 600mm bar, 400A	pc	19000	18000
270	4 strips, 600mm bar, 400A	pc	19000	18000
271	4 strips, 900mm bar, 400A	pc	19000	75000
272	4 strips, 900mm bar, 800A	pc	32000	150000
273	4 strips, 1350mm bar, 400A	pc	19000	150000
274	4 strips, 1350mm bar, 600A	pc	25000	200000
275	4 strips, 1350mm bar, 800A	pc	32000	250000
276	Power cables - 2 core 1.1kv grade PVC insulated, sheathed and armoured aluminium conductor	mtr	0	0
277	6sqmm	mtrs	97	143
278	10sqmm	mtrs	115	180
279	16sqmm	mtrs	135	215
280	25sqmm	mtrs	140	200
281	Power cables - 4 core 1.1kv grade PVC insulated, sheathed and armoured aluminium conductor	mtr	0	0
282	16 sq,mm	mtrs	170	270
283	25sqmm	mtrs	220	350
284	35sqmm	mtrs	286	450
285	50sqmm	mtrs	369	580
286	70sqmm	mtrs	500	780
287	95sqmm	mtrs	610	900
288	120sq.mm	mtrs	747	1200
289	225 sq.mm	mtrs	0	2300
290	240 sq.mm	mtrs	1459	2300
291	300 sq.mm	mtrs	1758	2800
292	power cables - 2 core 1.1 kv grade PVC insulated, sheathed and unarmoured aluminium conductor.	mtr	0	0
293	6sqmm	mtrs	97	80
294	10sqmm	mtrs	115	100
295	16sqmm	mtrs	135	130
296	25sqmm	mtrs	170	170
297	Power cables - 3 core 1.1kv grade PVC insulated, sheathed and armoured copper cable	mtr	0	0
298	2.5sqmm	mtrs	170	405
299	4sqmm	mtrs	189	405
300	6sqmm	mtrs	260	339
301	10sqmm	mtrs	417	680
302	16sqmm	mtrs	589	960
303	25sqmm	mtrs	966	1500