

## Quotation of Electrical items for the year 2016-2017 June

S.No.	Description of items	unit				Remarks
			Rate	Rate	Rate	
<b>IN DOOR LAMPS AND FITTINGS</b>						
<b>Lamps</b>			<b>Bajaj</b>	<b>Havell's</b>	<b>Phillips</b>	
1	LED lamp, 5 watt	each				
2	LED lamp, 7 watt	each				
3	LED lamp, 9 watt	each				
4	LED lamp, 11 watt	each				
5	LED lamp, 20 watt	each				
6	LED lamp, 30 watt	each				
7	LED lamp, 40 watt	each				
8	Incandescent/GLS lamp 60 watt	each				
9	Incandescent/GLS lamp 100 watt	each				
10	Flourescent lamp 18 watt	each				
11	Fluorescent lamp 20 watt	each				
12	Tube rod 36 watt 4ft long	each				
13	Tube rod 36 watt 4ft long	each				
14	Tube rod 40 watt 4ft long	each				
15	Tube rod 40 watt 4ft long	each				
16	Tube rod 36 watt 2ft long	each				
17	Tube rod 36 watt 2ft long	each				
18	Tube rod 40 watt 2ft long	each				
19	Tube rod 40 watt 2ft long	each				
20	Dim light bulb 20 watt, any colour	each				
21	CFL Lamp, 20watt	each				
22	Tube rod, warm 4ft, 36/40watt	each				
23	Tube rod 20watt	each				
<b>FITTINGS</b>						
<b>Holders</b>			<b>Roma</b>	<b>Anchor</b>	<b>GM</b>	
1	Pendent holder (black)	each				
2	Pendent holder (white)	each				
3	Angle holder	each				
4	Batten holder	each				
5	Round ceiling rose 2 plates	each				
6	Round ceiling rose 3 plates	each				
<b>Tube light fittings &amp; others</b>			<b>Bajaj</b>	<b>Havell's</b>	<b>Phillips</b>	
1	40 watt stainless steel tube frame with copper ballast	each				
2	20 watt stainless steel tube frame with copper ballast	each				
3	Mirrorlite tube fixtures with copper ballast 40 watt	each				
4	Slim line tube fixtures with electronic ballast 40 watt	each				
5	Mini mirrorlite fixtures 9/11 watt CFL	each				
6	Open box type fixtures 1x40 watt with FTL lamp	each				
7	Open box type fixtures 1x20 watt with FTL lamp	each				
8	Open box type fixtures 2x40 watt with FTL lamp	each				
9	40 watt matrix electronic ballast	each				

10	20 watt matrix electronic ballast	each				
11	40 watt matrix slim electronic ballast	each				
12	20 watt matrix slim electronic ballast	each				
<b>WIRING ACCESSORIES</b>						
	<b>Switches</b>		<b>Roma</b>	<b>Havell's</b>	<b>Anchor</b>	
1	6 Amps 1 way switch	each				
2	6 Amps 2 way switch	each				
3	10 Amps 1 way switch	each				
4	10 Amps 2 way switch	each				
5	16 Amps 1 way switch	each				
6	16 Amps 2 way switch	each				
7	Bell push	each				
	<b>Bells</b>		<b>Roma</b>	<b>Havell's</b>	<b>Anchor</b>	
1	Multi tune electronic bell	each				
2	Electronic Buzzer	each				
3	Buzzer	each				
	<b>Sockets &amp; Plug tops</b>		<b>Roma</b>	<b>Havell's</b>	<b>Anchor</b>	
1	3/5pin 16A switch socket with fuse & indicator	each				
2	3/5pin 16A switch socket with PVC box	each				
3	5/6pin 16A switch socket	each				
4	5/6pin 16A switch socket with fuse & indicator	each				
5	5/6pin 16A switch socket with PVC box	each				
6	6A uni 2 pin extension cord 5 meters	each				
7	6A uni 2 pin extension cord 10 meters	each				
8	16A uni 2 pin extension cord 10 meters	each				
9	16A 3pin plug top round	each				
10	20A Socket with switch and frame, <b>Modular</b>					
11	16A 3pin flat plug top with fuse	each				
<b>BOXES &amp; PIPES</b>						
	<b>Pipes</b>					
	<b>PVC casng capping(Double Lapping)</b>		<b>Harsh</b>		<b>Harson</b>	
1	15x10mm	Pcs				
2	20x10mm	Pcs				System
3	20x12mm	Pcs				
4	25x10mm	Pcs				system
5	30x10mm	Pcs				
6	40x20mm	Pcs				system
7	50x20mm	Pcs				
8	casing caping angle/coner (external/internal)/T-joint	Pcs				
9	15x10mm	Pcs				
10	20x10mm	Pcs				Anjata
11	20x12mm	Pcs				
12	25x10mm	Pcs				Anjata
13	30x10mm	Pcs				
14	40x20mm	Pcs				Anjata
15	50x20mm	Pcs				
16	PVC casng junction box	Pcs				
	<b>PVC conduit pipes</b>		<b>Berlia</b>	<b>Plaza</b>	<b>Harson</b>	
1	20mm	Pcs				
2	25mm	Pcs				
3	32mm	Pcs				

4	40mm	Pcs				
5	50mm	Pcs				
6	PVC conduit junction boxes/T-joint/corner band/saddle	Pcs				
<b>MS conduit pipes</b>			<b>ECW</b>	<b>Nil</b>	<b>Nil</b>	
1	15mmx1.6mm	Piece				
2	20mmx1.6mm	Piece				
3	25mmx1.6mm	Piece				
4	40mmx2mm	Piece				
<b>MS conduit pipes joints</b>			<b>ECW</b>	<b>Nil</b>	<b>Nil</b>	
1	MS junction box, 20mm, 1 way	each				
2	MS junction box, 20mm, 2 way	each				
3	MS junction box, 20mm, 3 way	each				
4	MS junction box, 20mm, 4 way	each				
5	MS Tee, 20mm	each				
6	MS long elbow, 20mm	each				
7	MS short elbow, 20mm	each				
8	MS junction box, 25mm, 1 way	each				
9	MS junction box, 25mm, 2 way	each				
10	MS junction box, 25mm, 3 way	each				
11	MS junction box, 25mm, 4 way	each				
12	MS Tee, 25mm	each				
13	MS long elbow, 25mm	each				
14	MS short elbow, 25mm	each				
<b>Steel saddle</b>			<b>ECW</b>	<b>Nil</b>	<b>Nil</b>	
1	15mmx1.6mm	Pcs				
2	20mmx1.6mm	Pcs				
3	25mmx1.6mm	Pcs				
4	40mmx2mm	Pcs				
<b>Boxes</b>						
<b>PVC boxes</b>			<b>Harsh</b>		<b>Harson</b>	
1	68x86x40mm	each				
2	86x31x40mm	each				
3	146x86x40mm	each				
<b>Mica/bakelite sheet boxes</b>			<b>Harsh</b>		<b>Harson</b>	
1	4x4inch	each				
2	6x4inch	each				
3	8x6inch	each				
4	10x8inch	each				
5	12x10inch	each				
6	14x12inch	each				
<b>Woodenscrews</b>			<b>Harsh</b>		<b>Harson</b>	
1	20mm	pkt				
2	25mm	pkt				
3	30mm	pkt				
4	35mm	pkt				
5	40mm	pkt				
6	45mm	pkt				
7	50mm	pkt				
<b>Machine screw(Brass)</b>				<b>Nil</b>	<b>Nil</b>	
1	20mm	pkt				
2	25mm	pkt				
3	30mm	pkt				
4	35mm	pkt				

5	40mm	pkt				
6	45mm	pkt				
7	50mm	pkt				
<b>WIRES &amp; CABBLES</b>						
<i>Domestic wires(0.5-10mm2)</i>						
<b>PVC insulated single core copper</b>			<b>Bajaj</b>	<b>Anchor</b>	<b>Havell's</b>	
1	1.5mm2 (90.5m)	Roll				
2	1.00mm2(90.5m)	Roll				
3	2.5mm2(90.5m)	Roll				
4	4mm2(90.5m)	Roll				
5	6mm2(90.5m)	Roll				
6	10mm2(90.5m)	Roll				
<b>PVC insulated copper earth wire</b>					<b>Havell's</b>	
1	1.00mm2(90.5m)					
2	1.5mm2(90.5m)	Roll				
3	2.5mm2	Roll				
<b>Twin flexible wire</b>			<b>Bajaj</b>	<b>Anchor</b>	<b>Havell's</b>	
1	1.5mm2	Roll				
2	2mm2	Roll				
3	2.5mm2	Roll				
<i>Underground Power cables(2.5-600mm2)</i>						
<b>PVC insulated &amp; sheathed 2 core Aluminium conductor armoured</b>			<b>Finolex</b>	<b>Incap</b>	<b>Havell's</b>	
1	4mm2	mtr				
2	6mm2	mtr				
3	10mm2	mtr				
4	16mm2	mtr				
5	25mm2	mtr				
<b>PVC insulated &amp; sheathed 3.5 core Aluminium</b>			<b>Anchor</b>	<b>Incap</b>	<b>Havell's</b>	
1	25mm2	mtr				
2	35mm2	mtr				
3	50mm2	mtr				
4	70mm2	mtr				
5	95mm2	mtr				
6	120mm2	mtr				
7	150mm2	mtr				
8	225mm2	mtr				
9	300mm2	mtr				
10	400mm2	mtr				
11	500mm2	mtr				
12	630mm2	mtr				
<b>PVC insulated &amp; sheathed 4 core Aluminium</b>			<b>Anchor</b>		<b>Havell's</b>	
1	2.5mm2	mtr				
2	4mm2	mtr				
3	6mm2	mtr				
4	10mm2	mtr				
5	16mm2	mtr				
6	25mm2	mtr				
7	35mm2	mtr				
8	50mm2	mtr				
9	70mm2	mtr				
10	95mm2	mtr				
11	120mm2	mtr				
12	150mm2	mtr				

13	225mm2	mtr				
14	240mm2	mtr				
15	300mm2	mtr				
16	400mm2	mtr				
17	500mm2	mtr				
18	600mm2	mtr				
<b>Flat type Aluminium Alloy thimble</b>						
1	6mm2	each				
2	10mm2	each				
3	16mm2	each				
4	25mm2	each				
5	35mm2	each				
6	70mm2	each				
7	95mm2	each				
8	120mm2	each				
9	150mm2	each				
10	225mm2	each				
11	240mm2	each				
12	300mm2	each				
13	400mm2	each				
14	500mm2	each				
15	600mm2	each				
<b>OUT DOOR LIGHTINGS</b>						
<b>Deep drawn for MV/SV lamps</b>			<b>Havell's</b>	<b>Bajaj</b>	<b>Phillips</b>	
1	High Sodium vapour Lamp 70watt with bulb, <b>type Son and Son-T</b>	each				
2	High Sodium vapour Lamp 150watt with bulb, <b>type Son and Son-T</b>	each				
3	High Sodium vapour Lamp 250watt with bulb, <b>type Son and Son-T</b>	each				
4	High Pressure Mercury Vapour lamp 80 watt	each				
5	High Pressure Mercury Vapour lamp 125	each				
<b>POST TOP LATTERNS</b>			<b>Havell's</b>	<b>Bajaj</b>	<b>Phillips</b>	
	Post top latterns consisting of al. canopy bottom cover & cast al. spigot suitable					
1	150watt HPSV	each				
2	250watt HPSV	each				
3	125watt HPMV	each				
4	150watt HPMV	each				
<b>Module LED Flood Lights</b>			<b>Havell's</b>	<b>Epistar</b>	<b>Oreva</b>	
1	Module LED Flood Lights, 20watt	each				
2	Module LED Flood Lights, 25watt	each				
3	Module LED Flood Lights, 30watt	each				
4	Module LED Flood Lights, 40watt	each				
5	Module LED Flood Lights, 50watt	each				
6	Module LED Flood Lights, 70watt	each				
7	Module LED Flood Lights, 100watt	each				
8	Module LED Flood Lights, 140watt	each				
9	Module LED Flood Lights, 180watt	each				
10	Module LED Flood Lights, 200watt	each				
<b>LED LAMPS</b>			<b>Havell's</b>	<b>Epistar</b>	<b>Phillips</b>	
1	LED lamp, 2watt	each				
2	LED Lamp, 3watt	each				

3	LED lamp, 5 watt	each				
4	LED lamp, 7 watt	each				
5	LED lamp, 9 watt	each				
6	LED lamp, 11 watt	each				
7	LED lamp, 13 watt	each				
8	LED lamp, 15 watt	each				
9	LED lamp, 18watt	each				
10	LED lamp, 20watt	each				
11	LED lamp, 25watt	each				
12	LED lamp, 30watt	each				
13	LED lamp, 40watt	each				
14	LED lamp, 50watt	each				
<b>LV SWITCHGEARS</b>						
	<b>SPN MCB</b>		<b>Havell's</b>	<b>Bajaj</b>	<b>Phillips</b>	
1	6A	each				
2	10A	each				
3	16A	each				
4	25A	each				
	<b>MCB 2 POLE</b>		<b>Havell's</b>	<b>Bajaj</b>	<b>Phillips</b>	
1	16A	each				
2	25A	each				
3	32A	each				
4	40A	each				
5	63A	each				
	<b>TPN MCB</b>		<b>Havell's</b>	<b>Bajaj</b>	<b>Phillips</b>	
1	25A	each				
2	32A	each				
3	40A	each				
4	50A	each				
5	63A	each				
	<b>MCB 4 POLE</b>		<b>Havell's</b>	<b>Bajaj</b>	<b>Phillips</b>	
1	16A	each				
2	25A	each				
3	32A	each				
4	40A	each				
5	50A	each				
6	63A	each				
	<b>MCCB 4 POLE</b>		<b>Havell's</b>	<b>Bajaj</b>	<b>Phillips</b>	
1	50A	each				
2	63A	each				
3	200A	each				
4	200A	each				
5	300A	each				
	<b>RCCB 2 POLE, 30mA</b>		<b>Havell's</b>	<b>Bajaj</b>	<b>Phillips</b>	
1	16A	each				
2	25A	each				
3	32A	each				
4	40A	each				
5	63A	each				
	<b>RCCB 2 POLE, 100mA</b>		<b>Havell's</b>	<b>Bajaj</b>	<b>Phillips</b>	
1	16A	each				
2	25A	each				
3	32A	each				
4	40A	each				
5	63A	each				

	<b>RCCB 2 POLE, 300mA</b>		<b>Havell's</b>	<b>Bajaj</b>	<b>Phillips</b>	
1	16A	each				
2	25A	each				
3	32A	each				
4	40A	each				
5	63A	each				
	<b>RCCB 4 POLE, 30mA</b>		<b>Havell's</b>	<b>Bajaj</b>	<b>Phillips</b>	
1	16A	each				
2	25A	each				
3	32A	each				
4	40A	each				
5	63A	each				
	<b>RCCB 4 POLE, 100mA</b>		<b>Havell's</b>	<b>Bajaj</b>	<b>Phillips</b>	
1	16A	each				
2	25A	each				
3	32A	each				
4	40A	each				
5	63A	each				
	<b>RCCB 40 POLE, 300mA</b>		<b>Havell's</b>	<b>Bajaj</b>	<b>Phillips</b>	
1	16A	each				
2	25A	each				
3	32A	each				
4	40A	each				
5	63A	each				
	<b>ELCB/RCBO 30mA</b>		<b>Havell's</b>	<b>Bajaj</b>	<b>Phillips</b>	
1	6A	each				
2	10A	each				
3	16A	each				
4	20A	each				
5	32A	each				
6	40A	each				
	<b>ELCB/RCBO 100mA</b>		<b>Havell's</b>	<b>Bajaj</b>	<b>Phillips</b>	
1	6A	each				
2	10A	each				
3	16A	each				
4	20A	each				
5	32A	each				
6	40A	each				
	<b>ISOLATER SINGLE POLE</b>		<b>Havell's</b>	<b>Bajaj</b>	<b>Phillips</b>	
1	40A	each				
2	63A	each				
3	100A	each				
4	125A	each				
	<b>ISOLATER DOUBLE POLE</b>		<b>Havell's</b>	<b>Bajaj</b>	<b>Phillips</b>	
1	40A	each				
2	63A	each				
3	100A	each				
4	125A	each				
	<b>ISOLATER FOUR POLE</b>		<b>Havell's</b>	<b>Bajaj</b>	<b>Phillips</b>	
1	40A	each				
2	63A	each				
3	100A	each				
4	125A	each				
	<b>SPN DISTRIBUTION BOARD</b>		<b>Havell's</b>	<b>Bajaj</b>	<b>Phillips</b>	
1	2way	each				

2	4way	each				
3	6way	each				
4	8way	each				
5	12way	each				
6	16way	each				
<b>TPN DISTRIBUTION BOARD</b>			<b>Havell's</b>	<b>Bajaj</b>	<b>Phillips</b>	
1	4way	each				
2	6way	each				
3	8way	each				
4	12way	each				
<b>SPN DB DOUBLE DOOR</b>			<b>Havell's</b>	<b>Bajaj</b>	<b>Phillips</b>	
1	4way	each				
2	6way	each				
3	8way	each				
4	12way	each				
<b>TPN DB DOUBLE DOOR</b>			<b>Havell's</b>	<b>Bajaj</b>	<b>Phillips</b>	
1	4way	each				
2	6way	each				
3	8way	each				
4	12way	each				
<b>BUSBARS &amp; CHAMBERS</b>						
<b>copper busbar 2 strips</b>			<b>Hensel</b>		<b>Geco</b>	
1	16A	each				
2	32A	each				
3	63A	each				
<b>copper busbar 4 strips</b>			<b>Hensel</b>		<b>Geco</b>	
1	16A	each				
2	32A	each				
3	63A	each				
4	100A	each				
5	200A	each				
6	300A	each				
<b>ELECTRIC WATER HEATERS/GSYER</b>			<b>Venus</b>	<b>Berlia</b>	<b>Atlantic</b>	<b>Racold</b>
1	15Ltrs	each				
2	25Ltrs	each				
3	35Ltrs	each				
4	50Ltrs	each				
5	70Ltrs	each				
6	100Ltrs	each				
<b>FUSE AND FUSE WIRES</b>						
<b>Cylindrical fuse</b>						
1	2A	each				
2	5A	each				
3	6A	each				
4	8A	each				
5	10A	each				
6	15A	each				
7	20A	each				
<b>Electrical Tools set</b>			<b>Taparia</b>			
1	Neon lamp screw driver set	set				
2	Plier of types (Combination/Side cutting/Wire stripping pliers)	each				
3	Neon lamp Tester	each				
4	Hacksaw frame	each				
5	Hacksaw blade	each				



	<b>Fuse</b>		<b>Havell's</b>		<b>Anchor</b>	
1	2A	each				
2	5A	each				
3	10A	each				
4	15A	each				
5	20A	each				
	<b>HITACHI concrete Drill bit,</b>		<b>HITACHI</b>			
1	6mm	no				
2	8mm	no				
3	10mm	no				
4	12mm	no				
	<b>HITACHI Wooden Drill bit,</b>		<b>HITACHI</b>			
1	6mm	no				
2	8mm	no				
3	10mm	no				
4	12mm	no				
	<b>MODULAR SWITCH AND SOCKETS</b>	Module	<b>Roma</b>			
1	5/6pin,6/16A, socket outlet, <b>Anchor Roma made</b>	no				
1	16/20A, switches with indicator, <b>Anchor Roma made</b>	no				
3	3 Module Plate , <b>Anchor Roma</b>	no				
4	4 Module Plate , <b>Anchor Roma</b>	no				
5	6 Module Plate , <b>Anchor Roma</b>	no				
16	<b>Anchor Roma made, 1/2 module</b>	no				
6	Surface mounting boxes module, white, <b>Anchor Roma made, 3 module</b>	no				
7	Surface mounting boxes module, white, <b>Anchor Roma made, 4 module</b>	no				
8	Surface mounting boxes module, white, <b>Anchor Roma made, 6 module</b>	no				
9	Soldering Iron, 230V AC					
	<b>LED FLOOD LIGHT</b>		<b>Havell's</b>	<b>Epistar</b>	<b>Phillips</b>	
1	Led Flood Light, 6500K, 20Watt, CoolDay Light-IP 65	no				
2	Led Flood Light, 6500K, 30Watt, CoolDay Light IP 65	no				
3	Led Flood Light, 6500K, 40Watt, CoolDay Light IP 65	no				
4	Led Flood Light, 6500K, 50Watt, CoolDay Light IP 65	no				
5	Led Flood Light, 6500K, 70Watt, CoolDay Light IP 65	no				
6	Led Flood Light, 6500K, 100Watt, CoolDay Light IP 65	no				
7	Led Flood Light, 6500K, 125Watt, CoolDay Light IP 65	no				
8	Led Flood Light, 6500K, 150Watt, CoolDay Light IP 65	no				
10	Ledspot bulb, MV, 350 Lumen, 5.5watt, Philips	no				

11	Track Light, 3 way, fixable of ledspot bulb, 5.5watt	no				
12	Megger, DET4TR2, complete set with probe and tester	no				
13	Clamp Meter, FLUKE-321, for measuring the flow of current	no				
14	Street light luminaries in a single pc.deep drawn aluminiun housing with side reflector and archylic cover, suitable for street or out door lighting with CFL lamp upto 1x85 watts CFL Retrofit lamp (ORION NOVA CFL) complete set as required. CAT # 1x85W CFL E27, housing, LHRC17185099	set				
15	Providing & Laying switch gear stand (MINI-PILLAR) (1000x700x300)mm with Angle iron support (legs) of length 500mm long, with internal arrangement of control gear housing bars, BUS-BAR chamber (300A, 600mm bars,) with inbuilt of 200A, MCCB including the cost of thimble, washer, screw, drilling of10mm dia. holes in the bars at 20mm intervals complete as required	set				
16	LED High Bay Lights, 20watt	each				
17	LED High Bay Lights, 30watt	each				
18	LED High Bay Lights, 40watt	each				
19	LED High Bay Lights, 50watt	each				
20	LED High Bay Lights, 70watt	each				
21	LED High Bay Lights, 80watt	each				
22	LED High Bay Lights, 100watt	each				
23	LED High Bay Lights, 140watt	each				
26	LED ceiling lights with 20watt lamp	each				
27	LED bulkhead lights with 11watts lamp	each				
28	LED foot lamp with stand and fixable with 30watt LED lamp	set				
29	With G.I earth plate 600x600x6mm	set				
30	With 4.06mm dia (8SWG) G.I wire	mtr				
31	25mm dia 900mm long copper tube four prong at top with 85mm dia 3mm thick copper base plate	each				
32	H.D.P.E pipes, pressure class 10kg/sq.m, including H.D.P.E fittings	mtr				
33	With copper earth plate 600x600x6mm	set				
34	With 4.06mm dia (8SWG) copper wire	mtr				
35	25x4mm GI strip	mtr				
36	25x4mm copper strip	mtr				
<b>SOUND SYSTEM</b>			<b>AHUJA</b>	<b>AHUJA</b>	<b>AHUJA</b>	

	PA Lectern System, WSL-2500R, 40 Watts with Wireless Microphone	set				
	PA Amplifier+Digital Players, DPA-770, AC & 12V DC Operation, 75 Watts, 4 Mic & 1Aux inputs	set				
	PA Amplifier+Digital Players, DPA-770, AC & 12V DC Operation, 4000 Watts, with 4 way output and inputs	set				
	PA Microphones, ASM-880XLR, Robust & reliable microphone, with excellent intelligibility & speech quality. Ideal for live vocal, music & studio applications. Supplied with quick detachable holder with 3-pin professional XLR connector &10 mtrs. Twin core shielded low noise cable	set				
	PA Microphones, PGM-625, Gooseneck Microphone, a sleek and long gooseneck condenser microphone with excellent, extremely natural and clear sound. Ideal for high end applications like auditoria, conference halls and for VVIPs. Suitable for use with PGB-10 base and powered by 48V phantom supply model APS-302 or equivalent	set				
	PA Ceiling Speaker, CS-451T	set				
	PA VHF, Wireless Meeting Amplifier, WA-620, 25 Watts,AWM-622 Dynamic Wireless Mic or AWL-621 condenser Wireless Mic	set				
	PA Speaker System, SPX-800, 700Watts/400watts	set				
	Professional PA, VHF, wireless microphone, available in 4 different frequencies, AWM 690V, with high sensitive receiver	set				
	Mick stand	each				
	Speaker cable, 2.5sqmm	mtr				
	Microphone cable,	mtr				
	Speaker stand	each				

	INFOCUS XEED WUX10 MARK II- Display Panel-LCOS reflective liquid crystal (3 panels), Panel Display Resolution- 1920x1200 pixel (WUXGA), Brightness-3200m, Contrast Ratio-1000:1, Focal Lenght/F value-F1,85-21.8-31.9mm, Zoom Ra7700FullHD, Bio-1.5xOptical Zoom (Electric) Focus Mechanism-Motonsed (Auto focus) Projection Distance-(100 inches) - 3.0-4.4m. Screen Size- 40 inches (86x54cm) to 300 inches (646x404cm), keystone adjustment ±20 degree, Vertical (Auto) Colour support sRGB Colour Space, HDMI Support, HDMI-ver-1.3(1080p) Network connection, Network Ready (RJ-45) Port, Terminals, DVI.I, HDMI ver-1.3Analog RGB/component input, USB connection, composite input, Stereo audio input(x3), Stereo audio output, RS-232, RJ-45, Noise, (Normal/Quiet), 36/32dB, Light Source, 230V to 275V, NSHA Lamp, Dimension (WxDxH)-284x336x114mm, weight-5.0kg	set				
	Projector screen with hanging type, foldable/rollable on the same screen, IN220/IN222/IN224/IN22812	set				
	VGA cable for INFOCUS projector	mtr				
	Amplifier Mixer 12way with necessary audio facilities complete as required	set				
	Ceiling mounting handle for porjector which is adjustable and shiftingable	set				
	Video Camera, NIKON with CMOS Senser, Expeed 14 bit RAW Recording, Full HD 120x1080,60 Picture Control, additional GP-1/GP-1A GPS with Wi-Fi and Touch Screen LCD having memoery card of 32GB with Camera Stand	set				
	<b>Chandelier Lights</b>		<b>Philips</b>	Havell's	Bajaj	
1	Chandelier Lights fixable of 5 lamps which is fitted with LED warm lamps of 7watt with end holder	set				
2	Chandelier Lights fixable of 6 lamps which is fitted with LED warm lamps of 7watt with end holder	set				
3	Chandelier Lights fixable of 7 lamps which is fitted with LED warm lamps of 7watt end holder	set				
	<b>STRIP LIGHTS</b>		<b>Philips</b>	Havell's	Bajaj	
1	Strip Lights, 0.5 watt, 230volt, RGB, 5mtrs	mtr				

2	Rope Lights, 0.5watt, 230 volt, RGB, 5meter	mtr				
3	Rope Lights, 0.5watt, 230 volt, RGB, 10meter	mtr				
4	Rope Lights, 0.5watt, 230 volt, RGB, 15meter	mtr				
5	Rope Lights, 0.5watt, 230 volt, RGB, 20meter	mtr				
6	Rope Lights, 0.5watt, 230 volt, RGB, 25meter	mtr				
7	Rope Lights, 0.5watt, 230 volt, RGB, 30meter	mtr				
8	Rope Lights, 0.5watt, 230 volt, RGB, 40meter	mtr				
9	Rope Lights, 0.5watt, 230 volt, RGB, 50meter	mtr				
10	Rope Lights, 0.5watt, 230 volt, RGB, 60meter	mtr				
<b>EARTHING AND ACCESSORIES</b>						
1	Earthing Plate 600x600x6mm	no				
2	Earthing GI wire 8SWG	mtr				
3	Providing & Laying switch gear stand (MINI-PILLAR) (1000x700x300)mm with Angle iron support (legs) of length 500mm long, with internal arrangement of control gear housing bars, BUS-BAR chamber (300A, 600mm bars,) with inbuilt of 200A, MCCB including the cost of thimble, washer, screw, drilling of 10mm dia. holes in the bars at 20mm intervals complete as required	sets				