

### Chapter No. 33.03

#### RECESSED CONDUIT PIPE WIRING SYSTEM WITH FLUSH PIANO TYPE SWITCHES:

Sr. No.	Code No.	Description	Unit	Quantity	Plain			For Sub-Mountainous Region		
					Rate (In Rs.)	Cost (In Rs.)	Total (In Rs.)	Rate (In Rs.)	Cost (In Rs.)	Total (In Rs.)
1	2	3	4	5	6	7	8	9	10	11
33.03		Wiring in PVC insulated copper conductor single core FRLS cable (ISI marked), 1100volts grade to be laid in heavy gauge welded conduit pipe 20 mm/25 mm dia (1.6mm thick) ISI Marked, recessed in wall etc., complete with powder coated/anodized concealed metal boxes required for having electronic fan regulators (socket size), bell push, electronic buzzer, 3pin 6Amp., 3pin 16/20 Amp. Sockets and 6 Amp./16/20Amp. Swithces (flush piano type accessories) etc. and covered with brown bakelite white glazed translucent backside painted sheet 3mm thick etc., & including the cost of flush piano type switches/sockets, step type electronic fan regulator 100 watts, PVC connector (For Fan Box and Electronic Buzzer), PVC Bush, Steel Hooks, Circular Inspection Box (Recessed Type and Deep Type) conduit pipe & copper wire and other petty material etc. including the cost of cutting and filling up of chases:-								
(i) a		Wiring fan point without fan box in PVC insulated copper conductor single core FRLS cable (ISI marked) overall 1.5 sq. mm, 1100volts grade with step type electronic fan regulator 100watts (socket size).								
		Unit :-	1	Each						
<b>I</b>		<b>Materials</b>								
(i)		Heavy gauge welded conduit pipe 20mm dia. (ISI marked 1.60mm thick)		Metre	5.00	50.64	253.20			
(ii)		PVC bush 20mm dia.		Each	4.00	0.52	2.08			
(iii)		25mm thick cement plaster 1:6 in two coats work (CSR Item No. 15.35 Rs.109.22-56.22)		Sq. m	0.20	54.00	10.80			
(iv)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 1.5 sq.mm, 1100volts grade		Metre	12.50	9.64	120.50			
(v)		Steel hook (for hold the pipe in the wall)		Each	5.00	3.38	16.90			
(vi)		Heavy gauge welded conduit bend 20mm dia.		Each	1.00	9.00	9.00			
(vii)		Check nut 20mm dia.		Each	2.00	0.82	1.64			
(viii)		Cast iron circular inspection box 20mm dia. (3" deep)		Each	1.00	25.59	25.59			
(ix)		PVC connector		Each	1.00	3.98	3.98			
(x)		Powder coated concealed metal box with brass lugs three module		Each	1.00	36.93	36.93			
(xi)		Brown bakelite white glazed backside painted sheet 3mm thick		Sq. inch	20.00	0.25	5.00			

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					Rate (In Rs.)	Cost (In Rs.)	Total (In Rs.)	Rate (In Rs.)	Cost (In Rs.)	Total (In Rs.)
1	2	3	4	5	6	7	8	9	10	11
(i) b		Wiring fan point with sheet metal fan box (shape hexagonal & sheet thickness not less than 1.60 mm) in PVC insulated copper conductor single core FRLS cable (ISI marked) overall 1.5 sq. mm, 1100volts grade with step type electronic fan regulator 100watts (socket size).								
		Unit :-	1	Each						
<b>I</b>		<b>Materials</b>								
(i)		Heavy gauge welded conduit pipe 20mm dia. (ISI marked 1.60mm thick)	Metre	5.00	50.64	253.20				
(ii)		PVC bush 20mm dia.	Each	4.00	0.52	2.08				
(iii)		25mm thick cement plaster 1:6 in two coats work (CSR Item No. 15.35 Rs.109.22-56.22)	Sq. m	0.20	54.00	10.80				
(iv)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 1.5 sq.mm, 1100volts grade	Metre	12.50	9.64	120.50				
(v)		Steel hook (for hold the pipe in the wall)	Each	5.00	3.38	16.90				
(vi)		Heavy gauge welded conduit bend 20mm dia.	Each	1.00	9.00	9.00				
(vii)		Check nut 20mm dia.	Each	2.00	0.82	1.64				
(viii)		Cast iron circular inspection box 20mm dia. (1½" deep surface type)	Each	1.00	19.91	19.91				
(ix)		PVC connector	Each	1.00	3.98	3.98				
(x)		Powder coated concealed metal box with brass lugs three module(Single space for 6amp. switch and double space for fan regulator)	Each	1.00	36.93	36.93				
(xi)		Brown bakelite white glazed backside painted sheet 3mm thick (including for sheet metal fan box)	Sq. inch	70.00	0.25	17.50				
(xii)		Single pole 6amp. switch flush piano type	Each	1.00	13.14	13.14				
(xiii)		Step type fan regulator (socket size)	Each	1.00	163.23	163.23				
(xiv)		Sheet metal hexagonal fan box (1.60mm thick)	Each	1.00	69.63	69.63				
(xv)		CPL Screw 40mm long	Each	2.00	2.00	4.00				
		Total - I				742.44				
		Sundries such as carriage of material and other hidden charges etc.@1% on Rs.742.44				7.42				
		Add contractor's profit @ 10% i.e. on Rs. 749.86				74.99				
		Add labour cess @ 1% i.e. on Rs. 824.85				8.25				
						833.10	833.10			833.10
<b>II</b>		<b>Labour</b>								
		Taking output	1	Each						
(i)		Wireman (1st Class)	Day	1/5	164.69	32.94				
(ii)		Brick layer (2nd Class)	Day	1/8	190.00	23.75				
(iii)		Mazdoor (Skilled)	Day	1/5	164.69	32.94				
		Total - II				89.63				

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Sr. No.	Code No.	Description	Unit	Quantity	Plain			For Sub-Mountainous Region		
					Rate (In Rs.)	Cost (In Rs.)	Total (In Rs.)	Rate (In Rs.)	Cost (In Rs.)	Total (In Rs.)
1	2	3	4	5	6	7	8	9	10	11
(ii)		Wiring light point in PVC insulated copper conductor single core FRLS cable (ISI marked) overall 1.5 sq. mm, 1100volts grade.								
		Unit :-	1	Each						
I		<b>Materials</b>								
(i)		Heavy gauge welded conduit pipe 20mm dia. (ISI marked 1.60mm thick)								
			Metre	5.00	50.64	253.20				
(ii)		PVC bush 20mm dia.								
			Each	4.00	0.52	2.08				
(iii)		25mm thick cement plaster 1:6 in two coats work (CSR Item No. 15.35 Rs.109.22-56.22)								
			Sq. m	0.20	54.00	10.80				
(iv)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 1.5 sq.mm, 1100volts grade								
			Metre	12.50	9.64	120.50				
(v)		Steel hook (for hold the pipe in the wall)								
			Each	5.00	3.38	16.90				
(vi)		Heavy gauge welded conduit bend 20mm dia.								
			Each	1.00	9.00	9.00				
(vii)		Check nut 20mm dia.								
			Each	2.00	0.82	1.64				
(viii)		Cast iron circular inspection box 20mm dia. (3" deep)								
			Each	1.00	25.59	25.59				
(ix)		Powder coated concealed metal box with brass lugs one module or two module								
			Each	1.00	31.65	31.65				
(x)		Brown bakelite white glazed backside painted sheet 3mm thick								
			Sq. inch	16.00	0.25	4.00				
(xi)		Single pole 6amp. switch flush piano type								
			Each	1.00	13.14	13.14				
(xii)		CPL Screw 40mm long								
			Each	2.00	2.00	4.00				
		Total - I				492.50				
		Sundries such as carriage of material and other hidden charges etc.@1% on Rs.492.5				4.93				
		Add contractor's profit @ 10% i.e. on Rs. 497.43				49.74				
		Add labour cess @ 1% i.e. on Rs. 547.17				5.47				
						552.64	552.64			552.64
II		<b>Labour</b>								
		Taking output	1	Each						
(i)		Wireman (1st Class)								
			Day	1/6	164.69	27.50				
(ii)		Brick layer (2nd Class)								
			Day	1/10	190.00	19.00				
(iii)		Mazdoor (Skilled)								
			Day	1/6	164.69	27.50				
		Total - II				74.00				
		Sundries such as uses of tools and other hidden charges etc.@1% on Rs.74				0.74				
		Add contractor's profit @ 21.5% i.e. on Rs. 74.74				16.07				
		Add labour cess @ 1% i.e. on Rs. 90.81				0.91				
		Labour for	1	Each		91.72				
		Labour for	1	Each		91.72	91.72		91.72	

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Sr. No.	Code No.	Description	Unit	Quantity	Plain			For Sub-Mountainous Region		
					Rate (In Rs.)	Cost (In Rs.)	Total (In Rs.)	Rate (In Rs.)	Cost (In Rs.)	Total (In Rs.)
1	2	3	4	5	6	7	8	9	10	11
(iii)		Wiring call-bell point in PVC insulated copper conductor single core FRLS cable (ISI marked) overall 1.5 sq. mm, 1100volts grade with bell push and electronic buzzer 230 volts AC (including the cost of bell push, electronic buzzer & powder coated concealed metal box for electronic buzzer).								
		Unit :-	1	Each						
<b>I</b>		<b>Materials</b>								
(i)		Heavy gauge welded conduit pipe 20mm dia. (ISI marked 1.60mm thick)	Metre	5.00	50.64	253.20				
(ii)		PVC bush 20mm dia.	Each	4.00	0.52	2.08				
(iii)		25mm thick cement plaster 1:6 in two coats work (CSR Item No. 15.35 Rs.109.22-56.22)	Sq. m	0.20	54.00	10.80				
(iv)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 1.5 sq.mm, 1100volts grade	Metre	12.50	9.64	120.50				
(v)		Steel hook (for hold the pipe in the wall)	Each	5.00	3.38	16.90				
(vi)		Heavy gauge welded conduit bend 20mm dia.	Each	1.00	9.00	9.00				
(vii)		Check nut 20mm dia.	Each	2.00	0.82	1.64				
(viii)		Cast iron circular inspection box 20mm dia. (1½" deep surface type)	Each	1.00	19.91	19.91				
(ix)		Powder coated concealed metal box with brass lugs one module or two module	Each	2.00	31.65	63.30				
(x)		Single pole 6amp. bell push	Each	1.00	16.72	16.72				
(xi)		Brown bakelite white glazed backside painted sheet 3mm thick	Sq. inch	32.00	0.25	8.00				
(xii)		Electronic buzzer 230 volts AC	Each	1.00	33.44	33.44				
(xiii)		CPL Screw 40mm long	Each	4.00	2.00	8.00				
		Total - I				563.49				
		Sundries such as carriage of material and other hidden charges etc.@1% on Rs.563.49				5.63				
		Add contractor's profit @ 10% i.e. on Rs. 569.12				56.91				
		Add labour cess @ 1% i.e. on Rs. 626.03				6.26				
						632.29	632.29			632.29
<b>II</b>		<b>Labour</b>								
		Taking output	1	Each						
(i)		Wireman (1st Class)	Day	1/6	164.69	27.50				
(ii)		Brick layer (2nd Class)	Day	1/10	190.00	19.00				
(iii)		Mazdoor (Skilled)	Day	1/6	164.69	27.50				
		Total - II				74.00				
		Sundries such as uses of tools and other hidden charges etc.@1% on Rs.74				0.74				
		Add contractor's profit @ 21.5% i.e. on Rs. 74.74				16.07				
		Add labour cess @ 1% i.e. on Rs. 90.81				0.91				
		Labour for	1	Each		91.72				





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					Rate (In Rs.)	Cost (In Rs.)	Total (In Rs.)	Rate (In Rs.)	Cost (In Rs.)	Total (In Rs.)
1	2	3	4	5	6	7	8	9	10	11
(iv)		Wiring 3 pin 6 Amp. wall socket point in PVC insulated copper conductor single core FRLS cable (ISI marked) overall 1.5 sq. mm, 1100volts grade complete with bonding to existing earth with PVC insulated copper conductor single core FRLS cable (ISI marked) overall 1 sq. mm, 1100volts grade.								
		Unit :-	1	Each						
<b>I</b>		<b>Materials</b>								
(i)		Heavy gauge welded conduit pipe 20mm dia. (ISI marked 1.60mm thick)	Metre	2.50	50.64	126.60				
(ii)		PVC bush 20mm dia.	Each	4.00	0.52	2.08				
(iii)		25mm thick cement plaster 1:6 in two coats work (CSR Item No. 15.35 Rs.109.22-56.22)	Sq. m	0.10	54.00	5.40				
(iv)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 1.5 sq.mm, 1100volts grade	Metre	6.24	9.64	60.15				
(v)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 1 sq.mm, 1100volts grade	Metre	3.12	6.51	20.31				
(vi)		Steel hook (for hold the pipe in the wall)	Each	3.00	3.38	10.14				
(vii)		Heavy gauge welded conduit bend 20mm dia.	Each	1.00	9.00	9.00				
(viii)		Check nut 20mm dia.	Each	2.00	0.82	1.64				
(ix)		Cast iron circular inspection box 20mm dia. (1½" deep surface type)	Each	1.00	19.91	19.91				
(x)		Powder coated concealed metal box with brass lugs four module	Each	1.00	42.26	42.26				
(xi)		Brown bakelite white glazed backside painted sheet 3mm thick	Sq. inch	24.00	0.25	6.00				
(xii)		Single pole 6amp. switch flush piano type	Each	1.00	13.14	13.14				
(xiii)		3pin 6amp. wall socket flush piano type	Each	1.00	18.97	18.97				
(xiv)		CPL Screw 40mm long	Each	2.00	2.00	4.00				
		Total - I				339.60				
		Sundries such as carriage of material and other hidden charges etc.@1% on Rs.339.6				3.40				
		Add contractor's profit @ 10% i.e. on Rs. 343				34.30				
		Add labour cess @ 1% i.e. on Rs. 377.3				3.77				
						381.07	381.07			381.07
<b>II</b>		<b>Labour</b>								
		Taking output	1	Each						
(i)		Wireman (1st Class)	Day	1/8	164.69	20.59				
(ii)		Brick layer (2nd Class)	Day	1/10	190.00	19.00				
(iii)		Mazdoor (Skilled)	Day	1/8	164.69	20.59				
		Total - II				60.18				
		Sundries such as uses of tools and other hidden charges etc.@1% on Rs.60.18				0.60				
		Add contractor's profit @ 21.5% i.e. on Rs. 60.78				13.07				



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					Rate (In Rs.)	Cost (In Rs.)	Total (In Rs.)	Rate (In Rs.)	Cost (In Rs.)	Total (In Rs.)
1	2	3	4	5	6	7	8	9	10	11
(v)		Wiring 3 Pin 6 Amp. Plug control comprising wall socket and switch including bonding to existing earth with PVC insulated copper conductor single core FRLS cable (ISI marked) overall 1 sq. mm, 1100volts grade complete.								
		Unit :-	1	Each						
<b>I</b>		<b>Materials</b>								
(i)		Heavy gauge welded conduit pipe 20mm dia. (ISI marked 1.60mm thick)	Metre	0.10	50.64	5.06				
(ii)		PVC bush 20mm dia.	Each	2.00	0.52	1.04				
(iii)		25mm thick cement plaster 1:6 in two coats work (CSR Item No. 15.35 Rs.109.22-56.22)	Sq. m	0.05	54.00	2.70				
(iv)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 1.5 sq.mm, 1100volts grade	Metre	1.80	9.64	17.35				
(v)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 1 sq.mm, 1100volts grade	Metre	0.90	6.51	5.86				
(vi)		Powder coated concealed metal box with brass lugs three module	Each	1.00	36.93	36.93				
(vii)		Brown bakelite white glazed backside painted sheet 3mm thick	Sq. inch	20.00	0.25	5.00				
(viii)		Single pole 6amp. switch flush piano type	Each	1.00	13.14	13.14				
(ix)		3pin 6amp. wall socket flush piano type	Each	1.00	18.97	18.97				
(x)		CPL Screw 40mm long	Each	2.00	2.00	4.00				
		Total - I				110.05				
		Sundries such as carriage of material and other hidden charges etc.@1% on Rs.110.05				1.10				
		Add contractor's profit @ 10% i.e. on Rs. 111.15				11.12				
		Add labour cess @ 1% i.e. on Rs. 122.27				1.22				
						123.49	123.49			123.49
<b>II</b>		<b>Labour</b>								
		Taking output	1	Each						
(i)		Wireman (1st Class)	Day	1/10	164.69	16.47				
(ii)		Brick layer (2nd Class)	Day	1/10	190.00	19.00				
(iii)		Mazdoor (Skilled)	Day	1/10	164.69	16.47				
		Total - II				51.94				
		Sundries such as uses of tools and other hidden charges etc.@1% on Rs.51.94				0.52				
		Add contractor's profit @ 21.5% i.e. on Rs. 52.46				11.28				
		Add labour cess @ 1% i.e. on Rs. 63.74				0.64				
		Labour for	1	Each		64.38				
		Labour for	1	Each		64.38	64.38		64.38	
		Cost for	1	Each			187.87			
		Add 10% for sub mountainous region								6.44
		Labour for	1	Each						70.82

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					Rate (In Rs.)	Cost (In Rs.)	Total (In Rs.)	Rate (In Rs.)	Cost (In Rs.)	Total (In Rs.)
1	2	3	4	5	6	7	8	9	10	11
(vi)		<b>Wiring 3 pin 16/20 amp. power plug control and switch.</b>								
		Unit :-	1	Each						
<b>I</b>		<b>Materials</b>								
(i)		PVC bush 20mm dia.		Each	2.00	0.52	1.04			
(ii)		25mm thick cement plaster 1:6 in two coats work (CSR Item No. 15.35 Rs.109.22-56.22)		Sq. m	0.05	54.00	2.70			
(iii)		Powder coated concealed metal box with brass lugs twelve module		Each	1.00	86.51	86.51			
(iv)		Brown bakelite white glazed backside painted sheet 3mm thick		Sq. inch	63.00	0.25	15.75			
(v)		Single pole 16amp. switch flush piano type		Each	1.00	39.79	39.79			
(vi)		3pin 16amp. wall socket flush piano type		Each	1.00	48.57	48.57			
(vii)		CPL Screw 40mm long		Each	4.00	2.00	8.00			
		Total - I					202.36			
		Sundries such as carriage of material and other hidden charges etc.@1% on Rs.202.36					2.02			
		Add contractor's profit @ 10% i.e. on Rs. 204.38					20.44			
		Add labour cess @ 1% i.e. on Rs. 224.82					2.25			
							227.07			227.07
<b>II</b>		<b>Labour</b>								
		<b>Taking output</b>	1	Each						
(i)		Wireman (1st Class)		Day	1/8	164.69	20.59			
(ii)		Brick layer (2nd Class)		Day	1/10	190.00	19.00			
(iii)		Mazdoor (Skilled)		Day	1/10	164.69	16.47			
		Total - II					56.06			
		Sundries such as uses of tools and other hidden charges etc.@1% on Rs.56.06					0.56			
		Add contractor's profit @ 21.5% i.e. on Rs. 56.62					12.17			
		Add labour cess @ 1% i.e. on Rs. 68.79					0.69			
		Labour for	1	Each			69.48			
		Labour for	1	Each			69.48		69.48	
		Cost for	1	Each			296.55			
		<b>Add 10% for sub mountainous region</b>								6.95
		Labour for	1	Each						76.43
		Cost for	1	Each						303.50

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					Rate (In Rs.)	Cost (In Rs.)	Total (In Rs.)	Rate (In Rs.)	Cost (In Rs.)	Total (In Rs.)
1	2	3	4	5	6	7	8	9	10	11
(vii)		Wiring light point in PVC insulated copper conductor single core FRLS cable (ISI marked) overall 1.5 sq. mm, 1100volts grade complete without control switch.								
		Unit :-	1	Each						
<b>I</b>		<b>Materials</b>								
(i)		Heavy gauge welded conduit pipe 20mm dia. (ISI marked 1.60mm thick)	Metre	2.50	50.64	126.60				
(ii)		PVC bush 20mm dia.	Each	2.00	0.52	1.04				
(iii)		25mm thick cement plaster 1:6 in two coats work (CSR Item No. 15.35 Rs.109.22-56.22)	Sq. m	0.08	54.00	4.32				
(iv)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 1.5 sq.mm, 1100volts grade	Metre	5.00	9.64	48.20				
(v)		Steel hook (for hold the pipe in the wall)	Each	3.00	3.38	10.14				
(vi)		Heavy gauge welded conduit bend 20mm dia.	Each	1/2	9.00	4.50				
(viii)		Cast iron circular inspection box 20mm dia. (3" deep)	Each	1.00	25.59	25.59				
		Total - I				220.39				
		Sundries such as carriage of material and other hidden charges etc.@1% on Rs.220.39				2.20				
		Add contractor's profit @ 10% i.e. on Rs. 222.59				22.26				
		Add labour cess @ 1% i.e. on Rs. 244.85				2.45				
						247.30	247.30			247.30
<b>II</b>		<b>Labour</b>								
		Taking output	1	Each						
(i)		Wireman (1st Class)	Day	1/10	164.69	16.47				
(ii)		Brick layer (2nd Class)	Day	1/10	190.00	19.00				
(iii)		Mazdoor (Skilled)	Day	1/10	164.69	16.47				
		Total - II				51.94				
		Sundries such as uses of tools and other hidden charges etc.@1% on Rs.51.94				0.52				
		Add contractor's profit @ 21.5% i.e. on Rs. 52.46				11.28				
		Add labour cess @ 1% i.e. on Rs. 63.74				0.64				
		Labour for	1	Each		64.38				
		Labour for	1	Each		64.38	64.38		64.38	
		Cost for	1	Each			311.68			
		Add 10% for sub mountainous region								6.44
		Labour for	1	Each						70.82
		Cost for	1	Each						318.12

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					Rate (In Rs.)	Cost (In Rs.)	Total (In Rs.)	Rate (In Rs.)	Cost (In Rs.)	Total (In Rs.)
1	2	3	4	5	6	7	8	9	10	11
(viii)		Wiring light point in PVC insulated copper conductor single core FRLS cable (ISI marked) overall 1.5 sq. mm, 1100volts grade complete with double control switches.								
		Unit :-	1	Each						
<b>I</b>		<b>Materials</b>								
(i)		Heavy gauge welded conduit pipe 20mm dia. (ISI marked 1.60mm thick)	Metre	7.00	50.64	354.48				
(ii)		PVC bush 20mm dia.	Each	4.00	0.52	2.08				
(iii)		25mm thick cement plaster 1:6 in two coats work (CSR Item No. 15.35 Rs.109.22-56.22)	Sq. m	0.25	54.00	13.50				
(iv)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 1.5 sq.mm, 1100volts grade	Metre	17.60	9.64	169.66				
(v)		Steel hook (for hold the pipe in the wall)	Each	14.00	3.38	47.32				
(vi)		Heavy gauge welded conduit bend 20mm dia.	Each	1.00	9.00	9.00				
(vii)		Check nut 20mm dia.	Each	2.00	0.82	1.64				
(viii)		Cast iron circular inspection box 20mm dia. (3" deep)	Each	1.00	25.59	25.59				
(ix)		Cast iron circular inspection box 20mm dia. (1½" deep surface type)	Each	1.00	19.91	19.91				
(x)		Powder coated concealed metal box with brass lugs one module or two module	Each	2.00	31.65	63.30				
(xi)		Brown bakelite white glazed backside painted sheet 3mm thick	Sq. inch	32.00	0.25	8.00				
(xii)		Two way 6amp. switch flush piano type	Each	2.00	16.72	33.44				
(xiii)		CPL Screw 40mm long	Each	4.00	2.00	8.00				
		Total - I				755.92				
		Sundries such as carriage of material and other hidden charges etc.@1% on Rs.755.92				7.56				
		Add contractor's profit @ 10% i.e. on Rs. 763.48				76.35				
		Add labour cess @ 1% i.e. on Rs. 839.83				8.40				
						848.23	848.23			848.23
<b>II</b>		<b>Labour</b>								
		Taking output	1	Each						
(i)		Wireman (1st Class)	Day	1/6	164.69	27.45				
(ii)		Brick layer (2nd Class)	Day	1/6	190.00	31.67				
(iii)		Mazdoor (Skilled)	Day	1/6	164.69	27.45				
		Total - II				86.57				
		Sundries such as uses of tools and other hidden charges etc.@1% on Rs.86.57				0.87				
		Add contractor's profit @ 21.5% i.e. on Rs. 87.44				18.80				
		Add labour cess @ 1% i.e. on Rs. 106.24				1.06				
		Labour for	1	Each		107.30				
		Labour for	1	Each		107.30	107.30		107.30	

Sr. No.	Code No.	Description			Unit	Quantity	Plain			For Sub-Mountainous Region		
							Rate (In Rs.)	Cost (In Rs.)	Total (In Rs.)	Rate (In Rs.)	Cost (In Rs.)	Total (In Rs.)
1	2	3			4	5	6	7	8	9	10	11
		Cost for	1	Each					955.53			
		Add 10% for sub mountainous region										10.73
		Labour for	1	Each								118.03
		Cost for	1	Each								966.26