

Chapter No. 33.09
PVC INSULATED SINGLE CORE FRLS COPPER CONDUCTOR CABLE:

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
33.09		Supply and erection of PVC insulated single core FRLS copper conductor cable ISI marked left bare in pipe or casing of suitable size excluding the cost of supply and erection of pipe or casing.								
(i)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 1 sq.mm, 1100volts grade								
		Unit :- 1 Metre								
I		Materials								
		Taking output 100 Metre								
(i)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 1 sq.mm, 1100volts grade	Metre	100.00	6.51	651.00				
		Total - I				651.00				
		Sundries such as carriage of material and other hidden charges etc.@1% on Rs.651				6.51				
		Add contractor's profit @ 10% i.e. on Rs. 657.51				65.75				
		Add labour cess @ 1% i.e. on Rs. 723.26				7.23				
		Material for 100 Metre				730.49				
		Material for 1 Metre				7.30	7.30			7.30
II		Labour								
		Taking output 100 Metre								
(i)		Wireman (1st Class)	Day	3/4	164.69	123.52				
(ii)		Mazdoor (Skilled)	Day	1	164.69	164.69				
		Total - II				288.21				
		Sundries such as uses of tools and other hidden charges etc.@1% on Rs.288.21				2.88				
		Add contractor's profit @ 21.5% i.e. on Rs. 291.09				62.58				
		Add labour cess @ 1% i.e. on Rs. 353.67				3.54				
		Labour for 100 Metre				357.21				
		Labour for 1 Metre				3.57	3.57	3.57		
		Cost for 1 Metre					10.87			
		Add 10% for sub mountainous region								0.36
		Labour for 1 Metre								3.93
		Cost for 1 Metre								11.23

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)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 1.5 sq.mm, 1100volts grade								
		Unit :-	1	Metre						
I		Materials								
		Taking output	100	Metre						
(i)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 1.5 sq.mm, 1100volts grade			Metre	100.00	9.64	964.00		
		Total - I					964.00			
		Sundries such as carriage of material and other hidden charges etc.@1% on Rs.964					9.64			
		Add contractor's profit @ 10% i.e. on Rs. 973.64					97.36			
		Add labour cess @ 1% i.e. on Rs. 1071					10.71			
		Material for	100	Metre			1081.71			
		Material for	1	Metre			10.82	10.82		10.82
II		Labour								
		Taking output	100	Metre						
(i)		Wireman (1st Class)			Day	3/4	164.69	123.52		
(ii)		Mazdoor (Skilled)			Day	1	164.69	164.69		
		Total - II					288.21			
		Sundries such as uses of tools and other hidden charges etc.@1% on Rs.288.21					2.88			
		Add contractor's profit @ 21.5% i.e. on Rs. 291.09					62.58			
		Add labour cess @ 1% i.e. on Rs. 353.67					3.54			
		Labour for	100	Metre			357.21			
		Labour for	1	Metre			3.57	3.57	3.57	
		Cost for	1	Metre				14.39		
		Add 10% for sub mountainous region								0.36
		Labour for	1	Metre						3.93
		Cost for	1	Metre						14.75

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)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 2.5 sq.mm, 1100volts grade								
		Unit :-	1	Metre						
I		Materials								
		Taking output	100	Metre						
(i)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 2.5 sq.mm, 1100volts grade								
		Total - I			Metre	100.00	15.16	1516.00		
		Sundries such as carriage of material and other hidden charges etc.@1% on Rs.1516					15.16			
		Add contractor's profit @ 10% i.e. on Rs. 1531.16					153.12			
		Add labour cess @ 1% i.e. on Rs. 1684.28					16.84			
		Material for	100	Metre			1701.12			
		Material for	1	Metre			17.01	17.01		17.01
II		Labour								
		Taking output	100	Metre						
(i)		Wireman (1st Class)			Day	3/4	164.69	123.52		
(ii)		Mazdoor (Skilled)			Day	1	164.69	164.69		
		Total - II					288.21			
		Sundries such as uses of tools and other hidden charges etc.@1% on Rs.288.21					2.88			
		Add contractor's profit @ 21.5% i.e. on Rs. 291.09					62.58			
		Add labour cess @ 1% i.e. on Rs. 353.67					3.54			
		Labour for	100	Metre			357.21			
		Labour for	1	Metre			3.57	3.57	3.57	
		Cost for	1	Metre				20.58		
		Add 10% for sub mountainous region								0.36
		Labour for	1	Metre						3.93
		Cost for	1	Metre						20.94

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
(iv)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 4 sq.mm, 1100volts grade								
		Unit :- 1 Metre								
I		Materials								
		Taking output	100	Metre						
(i)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 4 sq.mm, 1100volts grade	Metre	100.00	21.80	2180.00				
		Total - I				2180.00				
		Sundries such as carriage of material and other hidden charges etc.@1% on Rs.2180				21.80				
		Add contractor's profit @ 10% i.e. on Rs. 2201.8				220.18				
		Add labour cess @ 1% i.e. on Rs. 2421.98				24.22				
		Material for 100 Metre				2446.20				
		Material for 1 Metre				24.46	24.46			24.46
II		Labour								
		Taking output	100	Metre						
(i)		Wireman (1st Class)	Day	1	164.69	164.69				
(ii)		Mazdoor (Skilled)	Day	1	164.69	164.69				
		Total - II				329.38				
		Sundries such as uses of tools and other hidden charges etc.@1% on Rs.329.38				3.29				
		Add contractor's profit @ 21.5% i.e. on Rs. 332.67				71.52				
		Add labour cess @ 1% i.e. on Rs. 404.19				4.04				
		Labour for 100 Metre				408.23				
		Labour for 1 Metre				4.08	4.08	4.08		
		Cost for 1 Metre					28.54			
		Add 10% for sub mountainous region								0.41
		Labour for 1 Metre								4.49
		Cost for 1 Metre								28.95

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
(v)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 6 sq.mm, 1100volts grade								
		Unit :- 1 Metre								
I		Materials								
		Taking output	100	Metre						
(i)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 6 sq.mm, 1100volts grade								
		Total - I			Metre	100.00	34.57	3457.00		
		Sundries such as carriage of material and other hidden charges etc.@1% on Rs.3457					34.57			
		Add contractor's profit @ 10% i.e. on Rs. 3491.57					349.16			
		Add labour cess @ 1% i.e. on Rs. 3840.73					38.41			
		Material for	100	Metre			3879.14			
		Material for	1	Metre			38.79	38.79		38.79
II		Labour								
		Taking output	100	Metre						
(i)		Wireman (1st Class)			Day	1	164.69	164.69		
(ii)		Mazdoor (Skilled)			Day	1	164.69	164.69		
		Total - II					329.38			
		Sundries such as uses of tools and other hidden charges etc.@1% on Rs.329.38					3.29			
		Add contractor's profit @ 21.5% i.e. on Rs. 332.67					71.52			
		Add labour cess @ 1% i.e. on Rs. 404.19					4.04			
		Labour for	100	Metre			408.23			
		Labour for	1	Metre			4.08	4.08	4.08	
		Cost for	1	Metre				42.87		
		Add 10% for sub mountainous region								0.41
		Labour for	1	Metre						4.49
		Cost for	1	Metre						43.28

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
(vi)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 10 sq.mm, 1100volts grade								
		Unit :-	1	Metre						
I		Materials								
		Taking output	100	Metre						
(i)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 10 sq.mm, 1100volts grade								
		Total - I			Metre	100.00	58.55	5855.00		
		Sundries such as carriage of material and other hidden charges etc.@1% on Rs.5855					58.55			
		Add contractor's profit @ 10% i.e. on Rs. 5913.55					591.36			
		Add labour cess @ 1% i.e. on Rs. 6504.91					65.05			
		Material for	100	Metre			6569.96			
		Material for	1	Metre			65.70	65.70		65.70
II		Labour								
		Taking output	100	Metre						
(i)		Wireman (1st Class)			Day	1	164.69	164.69		
(ii)		Mazdoor (Skilled)			Day	1	164.69	164.69		
		Total - II					329.38			
		Sundries such as uses of tools and other hidden charges etc.@1% on Rs.329.38					3.29			
		Add contractor's profit @ 21.5% i.e. on Rs. 332.67					71.52			
		Add labour cess @ 1% i.e. on Rs. 404.19					4.04			
		Labour for	100	Metre			408.23			
		Labour for	1	Metre			4.08	4.08	4.08	
		Cost for	1	Metre			69.78			
		Add 10% for sub mountainous region								0.41
		Labour for	1	Metre						4.49
		Cost for	1	Metre						70.19

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
(vii)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 16 sq.mm, 1100volts grade								
		Unit :- 1 Metre								
I		Materials								
		Taking output	100	Metre						
(i)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 16 sq.mm, 1100volts grade	Metre	100.00	92.13	9213.00				
		Total - I				9213.00				
		Sundries such as carriage of material and other hidden charges etc.@1% on Rs.9213				92.13				
		Add contractor's profit @ 10% i.e. on Rs. 9305.13				930.51				
		Add labour cess @ 1% i.e. on Rs. 10235.64				102.36				
		Material for 100 Metre				10338.00				
		Material for 1 Metre				103.38	103.38			103.38
II		Labour								
		Taking output	100	Metre						
(i)		Wireman (1st Class)	Day	1	164.69	164.69				
(ii)		Mazdoor (Skilled)	Day	1	164.69	164.69				
		Total - II				329.38				
		Sundries such as uses of tools and other hidden charges etc.@1% on Rs.329.38				3.29				
		Add contractor's profit @ 21.5% i.e. on Rs. 332.67				71.52				
		Add labour cess @ 1% i.e. on Rs. 404.19				4.04				
		Labour for 100 Metre				408.23				
		Labour for 1 Metre				4.08	4.08		4.08	
		Cost for 1 Metre					107.46			
		Add 10% for sub mountainous region								0.41
		Labour for 1 Metre								4.49
		Cost for 1 Metre								107.87

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
(viii)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 25 sq.mm, 1100volts grade								
		Unit :-	1	Metre						
I		Materials								
		Taking output	100	Metre						
(i)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 25 sq.mm, 1100volts grade			Metre	100.00	148.85	14885.00		
		Total - I					14885.00			
		Sundries such as carriage of material and other hidden charges etc.@1% on Rs.14885					148.85			
		Add contractor's profit @ 10% i.e. on Rs. 15033.85					1503.39			
		Add labour cess @ 1% i.e. on Rs. 16537.24					165.37			
		Material for	100	Metre			16702.61			
		Material for	1	Metre			167.03	167.03		167.03
II		Labour								
		Taking output	100	Metre						
(i)		Wireman (1st Class)			Day	1 1/3	164.69	219.04		
(ii)		Mazdoor (Skilled)			Day	1 1/3	164.69	219.04		
		Total - II					438.08			
		Sundries such as uses of tools and other hidden charges etc.@1% on Rs.438.08					4.38			
		Add contractor's profit @ 21.5% i.e. on Rs. 442.46					95.13			
		Add labour cess @ 1% i.e. on Rs. 537.59					5.38			
		Labour for	100	Metre			542.97			
		Labour for	1	Metre			5.43	5.43	5.43	
		Cost for	1	Metre				172.46		
		Add 10% for sub mountainous region								0.54
		Labour for	1	Metre						5.97
		Cost for	1	Metre						173.00

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
(ix)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 35 sq.mm, 1100volts grade								
		Unit :-	1	Metre						
I		Materials								
		Taking output	100	Metre						
(i)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 35 sq.mm, 1100volts grade								
		Total - I			Metre	100.00	196.64	19664.00		
		Sundries such as carriage of material and other hidden charges etc.@1% on Rs.19664					196.64			
		Add contractor's profit @ 10% i.e. on Rs. 19860.64					1986.06			
		Add labour cess @ 1% i.e. on Rs. 21846.7					218.47			
		Material for	100	Metre			22065.17			
		Material for	1	Metre			220.65	220.65		220.65
II		Labour								
		Taking output	100	Metre						
(i)		Wireman (1st Class)			Day	1 1/2	164.69	247.04		
(ii)		Mazdoor (Skilled)			Day	1 1/2	164.69	247.04		
		Total - II					494.08			
		Sundries such as uses of tools and other hidden charges etc.@1% on Rs.494.08					4.94			
		Add contractor's profit @ 21.5% i.e. on Rs. 499.02					107.29			
		Add labour cess @ 1% i.e. on Rs. 606.31					6.06			
		Labour for	100	Metre			612.37			
		Labour for	1	Metre			6.12	6.12	6.12	
		Cost for	1	Metre				226.77		
		Add 10% for sub mountainous region								0.61
		Labour for	1	Metre						6.73
		Cost for	1	Metre						227.38

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
(x)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 50 sq.mm, 1100volts grade								
		Unit :-	1	Metre						
I		Materials								
		Taking output	100	Metre						
(i)		PVC insulated copper conductor single core FRLS cable (ISI marked) overall 50 sq.mm, 1100volts grade								
		Total - I			Metre	100.00	288.14	28814.00		
		Sundries such as carriage of material and other hidden charges etc.@1% on Rs.28814					288.14			
		Add contractor's profit @ 10% i.e. on Rs. 29102.14					2910.21			
		Add labour cess @ 1% i.e. on Rs. 32012.35					320.12			
		Material for	100	Metre			32332.47			
		Material for	1	Metre			323.32	323.32		323.32
II		Labour								
		Taking output	100	Metre						
(i)		Wireman (1st Class)			Day	1 1/2	164.69	247.04		
(ii)		Mazdoor (Skilled)			Day	1 1/2	164.69	247.04		
		Total - II					494.08			
		Sundries such as uses of tools and other hidden charges etc.@1% on Rs.494.08					4.94			
		Add contractor's profit @ 21.5% i.e. on Rs. 499.02					107.29			
		Add labour cess @ 1% i.e. on Rs. 606.31					6.06			
		Labour for	100	Metre			612.37			
		Labour for	1	Metre			6.12	6.12	6.12	
		Cost for	1	Metre				329.44		
		Add 10% for sub mountainous region								0.61
		Labour for	1	Metre						6.73
		Cost for	1	Metre						330.05

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
PVC INSULATED PVC SHEATHED TWIN FLEXIBLE COPPER CONDUCTOR CABLE:										
(xi)		Supply and erection of PVC insulated PVC sheathed twin flexible wire with copper conductor complete in all respect as desired by the Engineer-in-charge.								
(a)		PVC insulated PVC sheathed twin flexible wire with copper conductor of size 0.5 sq.mm (16/0.20mm)								
		Unit :-	1	Metre						
I		Materials								
(i)		PVC insulated PVC sheathed twin flexible wire with copper conductor of size 0.5 sq.mm (16/0.20mm)			Metre	1.00	9.02	9.02		
		Total - I					9.02			
		Sundries such as carriage of material and other hidden charges etc.@1% on Rs.9.02					0.09			
		Add contractor's profit @ 10% i.e. on Rs. 9.11					0.91			
		Add labour cess @ 1% i.e. on Rs. 10.02					0.10			
							10.12	10.12		10.12
II		Labour								
		Taking output	1	Metre						
(i)		Wireman (1st Class)			Day	1/80	164.69	2.06		
(iii)		Painter (2nd Class)			Day	1/80	190.00	2.38		
		Total - II					4.44			
		Sundries such as uses of tools and other hidden charges etc.@1% on Rs.4.44					0.04			
		Add contractor's profit @ 21.5% i.e. on Rs. 4.48					0.96			
		Add labour cess @ 1% i.e. on Rs. 5.44					0.05			
		Labour for	1	Metre			5.49			
		Labour for	1	Metre			5.49	5.49	5.49	
		Cost for	1	Metre				15.61		
		Add 10% for sub mountainous region								0.55
		Labour for	1	Metre						6.04
		Cost for	1	Metre						16.16

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
(b)		PVC insulated PVC sheathed twin flexible wire with copper conductor of size 0.75 sq.mm (24/0.20mm)								
		Unit :- 1 Metre								
I		Materials								
(i)		PVC insulated PVC sheathed twin flexible wire with copper conductor of size 0.75 sq.mm (24/0.20mm)	Metre	1.00	12.06	12.06				
		Total - I				12.06				
		Sundries such as carriage of material and other hidden charges etc.@1% on Rs.12.06				0.12				
		Add contractor's profit @ 10% i.e. on Rs. 12.18				1.22				
		Add labour cess @ 1% i.e. on Rs. 13.4				0.13				
						13.53	13.53			13.53
II		Labour								
		Taking output 1 Metre								
(i)		Wireman (1st Class)	Day	1/80	164.69	2.06				
(iii)		Painter (2nd Class)	Day	1/80	190.00	2.38				
		Total - II				4.44				
		Sundries such as uses of tools and other hidden charges etc.@1% on Rs.4.44				0.04				
		Add contractor's profit @ 21.5% i.e. on Rs. 4.48				0.96				
		Add labour cess @ 1% i.e. on Rs. 5.44				0.05				
		Labour for 1 Metre				5.49				
		Labour for 1 Metre				5.49	5.49	5.49		
		Cost for 1 Metre					19.02			
		Add 10% for sub mountainous region								0.55
		Labour for 1 Metre								6.04
		Cost for 1 Metre								19.57

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
(c)		PVC insulated PVC sheathed twin flexible wire with copper conductor of size 1.5 sq.mm (48/0.20mm)								
		Unit :- 1 Metre								
I		Materials								
(i)		PVC insulated PVC sheathed twin flexible wire with copper conductor of size 1.5 sq.mm (48/0.20mm)	Metre	1.00	15.60	15.60				
		Total - I				15.60				
		Sundries such as carriage of material and other hidden charges etc.@1% on Rs.15.6				0.16				
		Add contractor's profit @ 10% i.e. on Rs. 15.76				1.58				
		Add labour cess @ 1% i.e. on Rs. 17.34				0.17				
						17.51	17.51			17.51
II		Labour								
		Taking output 1 Metre								
(i)		Wireman (1st Class)	Day	1/80	164.69	2.06				
(iii)		Painter (2nd Class)	Day	1/80	190.00	2.38				
		Total - II				4.44				
		Sundries such as uses of tools and other hidden charges etc.@1% on Rs.4.44				0.04				
		Add contractor's profit @ 21.5% i.e. on Rs. 4.48				0.96				
		Add labour cess @ 1% i.e. on Rs. 5.44				0.05				
		Labour for 1 Metre				5.49				
		Labour for 1 Metre				5.49	5.49	5.49		
		Cost for 1 Metre					23.00			
		Add 10% for sub mountainous region								0.55
		Labour for 1 Metre								6.04
		Cost for 1 Metre								23.55

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
(d)		PVC insulated PVC sheathed twin flexible wire with copper conductor of size 2.5 sq.mm (80/0.20mm)								
		Unit :- 1 Metre								
I		Materials								
(i)		PVC insulated PVC sheathed twin flexible wire with copper conductor of size 2.5 sq.mm (80/0.20mm)	Metre	1.00	21.74	21.74				
		Total - I				21.74				
		Sundries such as carriage of material and other hidden charges etc.@1% on Rs.21.74				0.22				
		Add contractor's profit @ 10% i.e. on Rs. 21.96				2.20				
		Add labour cess @ 1% i.e. on Rs. 24.16				0.24				
						24.40	24.40			24.40
II		Labour								
		Taking output 1 Metre								
(i)		Wireman (1st Class)	Day	1/80	164.69	2.06				
(iii)		Painter (2nd Class)	Day	1/80	190.00	2.38				
		Total - II				4.44				
		Sundries such as uses of tools and other hidden charges etc.@1% on Rs.4.44				0.04				
		Add contractor's profit @ 21.5% i.e. on Rs. 4.48				0.96				
		Add labour cess @ 1% i.e. on Rs. 5.44				0.05				
		Labour for 1 Metre				5.49				
		Labour for 1 Metre				5.49	5.49	5.49		
		Cost for 1 Metre					29.89			
		Add 10% for sub mountainous region								0.55
		Labour for 1 Metre								6.04
		Cost for 1 Metre								30.44