

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
(1)	Box cutting Excavate for Road Way in sand				
	Qty R/V Page - (12)				
	— 139.80 m ³				
	@ 105.86/m ³ x 139.80 =				14799.0
(2)	Construction of e/shoulder wall				
	Qty R/V Page - (13)				
	— 756.00 m ³				
	@ 252.17/m ³ x 756.00 =				190640.0
(3)	Construction of granular Sub. base GSB - II				
	Qty R/V Page - (13)				
	— 39.38 m ³				
	@ 3163.18/m ³ x 39.38 =				124564.0
(4)	P/V laying spreads Compactory WBM - III				
	Qty R/V Page (13)				
	— 128.02 m ³				
	@ 5888.93/m ³ x 128.02 =				871977.0
					CT-1201977.0

Continuation

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	No.	L.	B.	D.	
(5) Construction of un-reinforced plan Cement Concrete					
Gty R/v page - (14)					
— 311.78 m ²					
@ 8933.27/m ³ × 311.78 = 2785371.0					
(6) RCC M ₁₅ grade KM					
Gty R/v page - (14)					
— 4 m ²					
@ 2920.43/each × 4 = 11682.0					
RCC M ₁₅ grade					
2w M & Lw					
Gty R/v page - (14)					
— 12 m ²					
@ 393.44/each × 12 = 9521.0					
(7) P/v & fixing rebar					
reflected and					
Gty R/v page - (15)					
600 MM Equalateral					
2 triangle					
— 10 m ²					
@ 4314.75/each × 10 = 43147.0					
600 MM Circular					
— 6 m					
@ 4256.45/each × 6 = 25539					
CT- 4077237.0					

Continuation

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86

1077237.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		600 x 250 MM 200 gms			
		— 08 m			
		@ 4113.50 / each x 8 =			32908.0
(8)	Road marking in cc portion				
		Qty R/v Page - (15)			
		— 146.40 m ²			
		@ 925.46 / m ² x 146.40 =			135487.0
(9)	Ground stone				
		Qty R/v Page - (15)			
		— 78 NO			
		@ 644.89 / each x 78 =			50301.0

(10)	planting of tree by the road side Qty R/v page - (15) — 229 m	
	@ 1035.01/each x 229 = 237017.0	
(11)	P/v & fixing MMS Sign board Qty R/v page - (15) — 2 NO	
	@ 10407.24/each x 2 = 20814.0	
(12)	clearing & grubbing Qty R/v page - (1) — 0.94461	
	@ 59726.13/MOI x .94 = 56143.0	

C7 - 4609939.0

Continuation

Particulars	Details of actual measurement				Contents of notes
	No.	L	E	I	
(13) P/V laying sand					
2 (containing 150-1)					
QTY R/V Page - (9)					
— 57.12 m ²					
@ 6288.23/m ² × 57.12 =					359498.0
(14) P/V & applying					
primer coat (15-1)					
QTY R/V Page - (9)					
— 1580.23 m ²					
@ 61.01/m ² × 1580.23 =					96618.0
(15) P/V & applying					
face coat (15-1)					
QTY R/V Page - (10)					
— 10450.32 m ²					
@ 20.92/m ² × 10450.32 =					218621.0
(16) P/V & laying semi					
dense bitumen					
QTY R/V Page - (10)					
— 220.39 m ²					
@ 14512.38/m ² × 220.39 =					3198383.00
(17) Road marking					
in BT position					
QTY R/V Page - (10)					
— 468.0 m ²					
@ 823.74/m ² × 468.0 =					385510.0
total					8868363.0

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	05				8868363.00
Add GST + Less 13%					1152887.00
Add Survey fee					42551.00
					total = 10063801.00
20.01% Sella					2013267.00
					total = 8050034.00
Less previous pay					5138021.00
					total = 2912013.00
					limit = 2,12,979/-
102/08/23 re/char					28.23 AG

Material StatementMetal — 280.61 m³c/sand — 120.31 m³102/08/23
re/char

certify that this work
has been completed as per
specification of engineering

102/08/23
re/char28.23
AG

Continuation