

ABSTRACT OF COPS

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Prifam
05.12.25

73.12.2013 (Continuation)
234674/13-171596

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
4. Pk lining spreading and compacting of road					
Approx. rate					
Qty page No.					
300.50 m ³ @ 4153.24/m ³					1260069 =
5. Pk and applying primer coat with Bitumen emulsion (BS-1)					
Qty page No.					
4006.67 m ² @ 53.13/m ²					212875 =
6. Pk and applying tack coat					
Qty page No.					
12483.38 m ² @ 18.45/m ²					230818 =
7. Pk and laying bituminous Macadam					
Qty page No.					
62417/m ³ @ 10134.34/m ³					6325551 =
8. Pk and applying tack coat with Bitumen emulsion (BS-1)					
Qty page No.					
12483.38 m ² @ 18.45/m ²					230818 =
9. Pk and laying Semi dense bituminous concrete					
Qty page No.					

(Continuation)

Qty page No.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
312.00 Nos @ 12.742.86/m ²					3976919=
10.00 Nos @ 1.00 Reinforced					
Plain concrete					
Perimeter 1138					
Qty paya No					
1071.85 m ³ @ 6072.98/m ³					6509324=
11 Reinforced concrete					
concrete 115 guide					
kilometre					
Qty paya No					
1.00 Nos @ 4317.45/each					4317=
12 Reinforced concrete					
concrete 115 guide					
kilometre local					
Qty paya No					
7 Nos @ 2533.65/each					17735=
13 Reinforced concrete					
concrete 115 guide					
kilometre local 800					
Qty paya No					
23.00 Nos @ 723.62/each					16643=
14 P/V and Filing of					
Perforated					
Conformable mandatory					
and in foot					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
Qty page No					
24.00 Nos @ 4186.77/cm					99762 =
15 PN and Filing of Ratio					
Reflected light contribution					
Mandatory information					
Given					
Qty page No					
12.00 Nos @ 4108.62/cm					49303 =
16 PN and Filing of Ratio					
Reflected light contribution					
Mandatory information					
Given					
Qty page No					
24.00 Nos @ 3964.55/cm					95759 =
17 PN and Filing of Ratio					
Applied thermoplastic					
Compound					
Qty page No					
658.00 M ² @ 650.87/m ²					428272 =
18 PN and Filing of Ratio					
Applied thermoplastic					
Compound					
Qty page No					
412.00 M ² @ 756.98/M ²					311876 =

(Continuation)

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Attested
Prifam
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