

Sridarshan Singh
Kumar

11M659-5C

PWD Road to Paton's Sima (S)

Schedule XLV Form No. 134.

R. M. B. 1410015 DIVISION

SAHARSA

R. M. B. 1410015 SUB-DIVISION

SAHARSA KATTIYAR

Measurement Book

2560

4th year maintn bill

84

Sch. XLV-Form No. 134

[illegible]

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Repair of pot hole.					
do-do-all-compln-job					
		15x8.5x0.750			39.375m ²
		3x7x0.600			12.60 "
		5x7.3x0.600			21.90 "
		Total			73.875 m ²
④ patch Repair on bitum surface-do-do-all-uph					
-job-					
		15x3.5x0.750			39.375m ²
		3x7x0.600			12.60 "
		5x7.3x0.600			21.90 "
		Total			73.875m ²

⑤ maintn of slab curbed - 1.10km

⑥ maintn of Road sign - 0.16km

⑦ maintn of 200m x km stone - 0.20km

⑧ cutting branches of trees

Shrubs - 2 Nos

2/12/24
OE

2/12/24
AE

Continuation

ABSTRACT OF COST

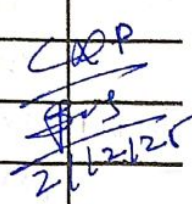
86

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Restoration of Road cut					
Qty - 63.525 m ³ (U.P - 84)					
- @ RS - 365.25/m ³ - RS 1					23,203.25
② Making up of bumpy / shell					
Qty - 489.84 m ² (U.P - 84)					
- @ RS - 54.16/m ² - RS 2					26,530.24
③ Repair of pot hole.					
Qty - 73.875 m ² (U.P - 85)					
- @ RS - 281.86/m ² - RS 2					20,822.25
④ patch Repair of bitumen surface					
Qty - 73.875 m ²					
- @ RS - 203.34/m ² - RS 2					15022.25
⑤ Repair of slab cutout					
Qty - 01 Nos (U.P - 85)					
- @ - 2336.81 / Nos - RS 1					2337.25
⑥ Maintn of Road sign					
Qty - 0.16 km (U.P - 85)					
- @ - RS - 1087.62 / km - RS 2					174.25
⑦ Maintn of 200m x 2 km stone.					
Qty - 0.20 km (U.P - 85)					
- @ - RS - 582.10 / km - RS 1					116.25
⑧ cutting branches of tree & shrubs					
Qty - 0.20 km (U.P - 85)					
- @ - RS - 107.48 / km - RS 2					215.25
Continuation					RS = 88,419.25

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BE RS ₂		88419.40
low 10x Below (-) - RS ₂					8,842.40
					/
			Total RS ₂		79,577.40

Material statement -

- ① E/W = 137.00 m³
- ② Metal = 6.71 m³
- ③ stone screening - 1.33 m³
- ④ Bitumen emulsion (LS-1) = 62.80 kg
- ⑤ " " (RS-1) = 19.95 kg
- ⑥ " " (LS-90 J) = 140.37 kg
- ⑦ stone chips - 2.00 m³

Continuation