

1st year maint. bill

45

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Maint. of road					
From Pmnsy road to Luxman					
Kahar house.					
Agency - Anwarul haque.					
Agreement no - 27/SBD/20-21					
Date of work order - 6/07/22					
Date of Completion - 16/05/22					
Date of entry - 12/02/22					
Actual date of completion - 5/4/21					
6/12/22					

(1) Restoration of raincuts.

4 x 4.80 x 1.20 x 0.15	=	3.45
2 x 3.00 x 1.30 x 0.15	=	1.17
5 x 6.00 x 1.20 x 0.15	=	5.40
8 x 4.50 x 1.30 x 0.15	=	7.02
6 x 2.50 x 1.00 x 0.15	=	2.25
6 x 5.19 x 1.40 x 0.15	=	6.53
	=	25.82 m ³

(2) Making up of berms/ shoulder.

6 x 12.00 x 1.20	=	86.4
5 x 9.50 x 1.20	=	57.00
	=	143.40 m ³

(3) P.O. repair over over bituminous surface 20mm ex

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract est. of cost</u>					
(1) Restoration of rain cuts.					
Vide est. page no-45					
25.82 m ³ @ 396.73 /m ³					= 10244.00
(2) Making up berms / shoulder					
Vide est. page no- 45					
143.40 m ² @ 59.87 /m ²					= 8585.00
(3) pot repair over bituminous surface 20mm mss					
Vide est. page no- 46					
8.20 m ² @ 278.33 /m ²					= 2282.00
(4) Maint. of road signs.					
Vide est. page no- 46					
0.05 km @ 1077.82 /km					= 54.00
(5) Maint. of 200m and 100m km stone.					
Vide est. page no- 46					
0.06 km @ 631.23 /km					= 38.00
(6) Cutting of branches of the trees and shrubs					
Vide est. page no- 46					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2.00 nos @ 109.74/nos =					219.00
(7) Cutting of shrubs from roadway.					
vide est. page no- 46.					
6.00 nos @ 6.73/nos =					40.00
(8) Trimming of grass and weeds.					
vide est. page no- 46.					
2.34 m ² @ 2.24/m ² =					5.00
				RS-	21467.00
				Labour (est) H. RS-	215.00

EST 124. RS - 2576.00
 Seigniorage fees - ^{200.00} 24258.00
 RS. 24458.00

~~Rameth~~
 5/11/24
 of

~~Tumukal~~
 5.1.24
 AE

CP
 need
 5/11/24

material demand

- (1) soil - 54.5 m³
- (2) Bitumen - 0.02 m³
- (3) Emulsion - 0.002 m³
- (4) sandchips - 0.22 m³

~~Rameth~~
 5/11/24
 20

Continuation
~~Tumukal~~
 5.1.24