

2nd year maind. bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work- Maind. or Road from primary road to Laxman Kachar House.					
Agency- Anwarul haque					
Agreement no- 27/SBD/20-21					
Doc - 6/07/22					
TorC - 16/05/22					
Actual Date of Completion-					5/04/21 6/12/22
(1) Restoration of raincuts.					
9x6.80x1.20x0.15 =					11.01
6x2.50x1.00x0.15 =					2.25
8x4.50x1.30x0.15 =					7.02
5x6.00x1.20x0.15 =					5.40
2x3.00x1.30x0.15 =					1.17
4x4.80x1.20x0.15 =					3.45
					= 30.30 m ³
(2) Making up of berms/ Shoulder.					
5x10.00x1.10 =					55.00
3x8.00x1.00 =					24.00
6x12.00x1.20 =					86.40
2x3.30x1.00 =					6.60
Continuation					= 172.00 m ²

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract cost of cost</u>					
1) Restoration of raincuts.					
vide atty. page no-50					
$30.80 \text{ m}^3 @ 396.73/\text{m}^3 = 12021.00$					
2) Making up of berms / shoulder.					
vide atty. page no-50					
$172.00 \text{ m}^2 @ 59.87/\text{m}^2 = 10298.00$					
3) Poth repair over bituminous surface 20 mm.					
vide atty. page no-51					
$16.00 \text{ m}^2 @ 278.33/\text{m}^2 = 4453.00$					

(4) Maint. of road signs.

vide att. page no-51

 $0.06 \text{ km} @ 1077.82/\text{km} = 65.00$

(5) Maint. of 200m and

km Stone

vide att. page no-51

 $0.08 \text{ km} @ 631.23/\text{km} = 50.00$

(6) Cutting of branches of trees and shrubs.

vide att. page no-51

 $2.00 \text{ nos} @ 109.74/\text{nos} = 219.00$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Cutting of shrubs from roadway.					
vide mty. page no- 51					
6.00 m ² @ 6.73 /m ²					40.00
(8) Trimming of grass and weeds.					
vide mty. page no- 51					
2.93 m ² @ 2.24 /m ²					7.00
					RS- 27153.00
Labour cess 17.12%					271.00
GST 12%					3258.00
Surrogate fee RS					225.00
					RS 30907.00

~~Ramachandra~~
 5/9/24
 DE
~~Ramachandra~~
 5/9/24
 AE
 ccf
 receipt
 5/9/24

Material Statement

- (1) stone chips — 0.43 m³
 (2) soil — 64.70 m³
 (3) Bitumen — 0.04 mT
 (4) Emulsion — 0.04 mT

~~Ramachandra~~
 5/9/24
 DE

Continuation

~~Ramachandra~~
 5/9/24
 J.E