

Lo24 Road To Harijan Tola. Mmgsy (Gen.)

Schedule XLV-Form No. 134

Agency :- Ajit Kumar, Kariannur.

R. W. D. WORKS **DIVISION**

KISHAN GANDY-1

R. W. D. TERHAGACHHI **SUB-DIVISION**

Abstract.

MEASUREMENT BOOK

1920 ✓

1st year Maintenance Bill

Abstract of Cost

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement - I				Contents of area
	No.	L	B	P.D.	
(1) Restoration of rain					
Cuts — E/I					
Qty = 26.825 m ³ vide MB-199					
Page No - 9					
@ 380.58/m ³ — Rs = 10209 = 00					
(2) Making up of Berms					
Shoulder — E/I					
Qty = 183.00 m ² vide MB-1919 P.no - (9)					
@ 58.37/m ² — Rs = 10682 = 00					
(3) Patch repair over pot — E/I					
Qty = 12.18 m ² vide MB-1919 P.no - (10)					
@ 267.17/m ² — Rs = 3254 = 00					
(4) Maintenance of C/D					
house pipe Culvert — E/I					
Qty = 100 No. vide MB-1919 P.no - (10)					
@ 1117.00/each — Rs = 1117 = 00					
(5) Maintenance Road Signs — E/I					
Qty = 0.07 Km vide MB-1919 P.no - (10)					
@ 1074.51/Km — Rs = 70 = 00					
(6) Maintenance of 200 m &					
Km Stone — E/I					
Qty = 0.08 km vide MB-1919 P.no - (10)					
@ 543.96/km — Rs = 45 = 00					
(7) Cutting branches & Shovels — E/I					
Qty = 2.00 m/s vide MB-1919 P.no - (10)					
@ 106.52/each — Rs = 2132 = 00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Cutting of shrubs from roadway — E/I.					
Qty 26.00 Nos vide MB-1919 P.no (10)					
@ 6.54/each — R2					392.00
(9) Trimming of grasses and weeds — E/I.					
Qty 22.50 m ² vide MB-1919 P.no (10)					
@ 2.18/m ² — R2					5.00
(10) Road marking with hot Applied thermoplastic with glass Bead on B.T Surface — E/I					
Qty 2106.00 m ² vide MB-1919 P.no (10)					
@ 850.93/m ² — R2					0.00

T. R2 25634200

804
20/6/2012
J.E

20/6/2012
J.E

2nd year Mainline

Abstract of Cost

23

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(1) Restoration of sain Cuts —					
Qty: 22.20 m ³ videp-13 MB-1919					
@ 280.58/m ³					Rs 22,200
(2) Mainline of Carthens shoulder —					
Videp-13 MB No-1919					
Qty: 219.25 m ² @ 58.37/m ²					Rs 12798.200
(3) Patch repair BT —					
Videp-14 MB No 1919					
Qty: 24.8 m ² @ 267.17/m ²					Rs 6626.200
(4) Mainline of CD					
Videp-14 MB No-1919					
Qty: 1.00 No @ 1117.00/No					Rs 1117.200
(5) Mainline of Road Sign —					
Videp-14 MB No-1919					
Qty: 0.02 km @ 1074.51/km					Rs 21.490
(6) Mainline of 200m and Km stone					
Videp-14 MB No-1919					
Qty: 0.10 km @ 573.96/km					Rs 57.396

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Cutting of branches from trees—width-14 MB No-1919 Qty 22.00 No @ 106.52/No					2132.00
⑧ Cutting of Shrubs from roadside width-14 MB No-1919 Qty 27.00 No @ 824/No Rs					46200
⑨ Trimming of grass & weeds—width-14 MB No-1919 Qty 3.12 m ² @ 2.18/m ² Rs					7.00

Total Rs = 23201.200

for Del. 30.04.23

30.04.23
AV

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

3rd Year maint. bill

measurement details.

M.B. No-19/19.

ABSTRACT OF COST.

① Restoration of Raincuts.

Do. Do. Do. m. l.

Cpt. wide M.B. No-19/19

P. No-12 = 37.56 m^3

@ $M = 380.58 / \text{m}^3 = \text{Rs. } 14296.00$

② Making up Beam/Shoulder - Do. Do.

Cpt. wide M.B. No-19/19

P. No-17 = 246.80 m^2

@ $M = 58.37 / \text{m}^2 = \text{Rs. } 14406.00$

③ Repair of Pot hole

field with 75 mm. bit.

Cpt. wide M.B. No-19/19

P. No-16 = 37.27 m^3

@ $M = 463.60 / \text{m}^3 = \text{Rs. } 17276.00$

④ Patch repair over

Bitume 20 mm thick.

Cpt. wide M.B. No-19/19

P. No-14 = 37.27 m^2

@ $M = 267.17 / \text{m}^2 = \text{Rs. } 9956.00$

Continuation
@ $M = 55934.00$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$BF = 13 = 57,484 \text{ sq}$
① Painting on pavement					
city wide MB No-1919					
P-No-16					$= 20.44 \text{ m}^2$
@ 14					$= 108.98 / \text{m}^2 \text{ m}^2 = 2228 \text{ sq}$
② Road marking with Hot					
applies					
city wide MB No-1919					
P-No-16					$= 131.0 \text{ m}^2$
@ 15					$= 850.93 / \text{m}^2 \text{ m}^2 = 1,1472 \text{ sq}$
Total RS					$= 1,71,184 \text{ sq}$

Ranjan
05-04-24
JRE

Done
08/04/24
AE