

4th year maint

Work: Paver Sadak Jaldpur
to Janki tola (Sanichara
tole).

Agm: Robin Kumar Singh

A/B: 71/GT SWY/2018-19

^{SLD}
D.O. 6th: 12.6.19 (415) Gr 3 for

① Restoration of rain water —

all as per PLS and note
of EHL

$$7 \times 2.8 \times 1.1 \times 0.28 = 6.04 \text{ m}^3$$

$$6 \times 3.50 \times 1.07 \times 0.3 = 6.74$$

$$4 \times 3.75 \times 1.05 \times 0.3 = 4.73$$

$$2 \times 4.0 \times 1.1 \times 0.30 = 2.64$$

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SV	3.25	1.07	0.3	5.77	
	0	3.5	1.07	0.3	2.677
2	3.50	1.0	0.30	2.10	
				Total	34.16 m ³
(2) Maint ⁿ of earthen shoulder -					
	1.000	1.00	0.30	0.30	
	3	30.00	1.0	99.0	
	1	16.54	1.1	18.19	
	2	30.0	1.05	63.0	
	1	14.15	1.05	14.86	
	1	16.08	1.0	16.08	
				Total	211.13 m ³
(3) Maint ⁿ of road sign -					
	do			0.6 km	
(4) Maint ⁿ of 200 m & km					
	Stone	do		0.2 km	
(5) Cutting of branches - 1.3 No.					
Asst. Engineer 05/5/24 RE Sub. Engineer 05/5/24 AE					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4 th year Maint ⁿ (Abstract)					
(A) Restoration of main road					
— 2000 sq. ft. 11.22 m ² of					
bed					
Qty = 30.16 m ³ VCB Reg 30					
Q 262.32/40 = 12377					
(B) Maint ⁿ of earthen shoulder					
— do —					
Qty = 211.15 m ³ VCB Reg 30					
Q 56.05/m ³ = 118342					
(C) Maint ⁿ of road side					
Qty = 0.61 m VCB Reg 30					

Q 1052.08/km = 634					
(D) Maint ⁿ of room constructed					
Qty = 0.21 km VCB Reg 30					
in. to 0.108 km					
Q 720.41/140 = 514					
(E) Cont ⁿ of branches					
Qty = 3 Nos VCB Reg 30					
Q 105.47/each = 310					
Total = 25233					
less 0.51 x 0.25 per 416 = 1088					
Net total = 25195					
As per					
215/24					
do					
As per					
7.5/24					
do					

Material Statement
 E/W oil = 73.56 (Continuation)
 As per
 715/24