

Highway Maintenance Bill

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Rich XIV Form No. 134

Particulars	Totals of actual measurements				Totals of contract amount
	No.	1	2	3	
1. Item 7/14/18 - Dr. working to English road shoulder along R.S.D. Road.					
Agency: R.A. Construction					
Actual date of completion -					12/5/2018
Recorded on -					16/5/2022
Object of work					
C.S.	1	20	0.90	0.30	= 5.40
	1	30	0.90	0.20	= 5.40
	1	4	0.90	0.20	= 2.82
	1	5.6	1.00	0.20	= 7.80
	6	4.5	1.00	0.20	= 5.10
	2	30	1.00	0.30	= 18.00
R.S.	2	30	1.00	0.30	= 18.00
	1	10	1.00	0.30	= 12.00
	2	20	1.00	0.30	= 12.00
	1	25.90	1.00	0.30	= 27.62
					97.20
					m
2. Working of English shoulder					
	1	30	1.00		= 12.00
	3	30	1.00		= 90.00
	6	30	1.00		= 180
	5	30	1.00		= 180

(Continuation)

540 m

Attended
12/5/24

4th year maintenance Bill
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Sch. XIV Form No. 134

Particulars	Details of actual measurement		Contents or area
	No	II	
Names of work - Charko			
to Eng with wire shankhu			
gany R.O. Road			
Agency - NRE construction			
(1) Laying of			
Rain water			
W-19 - 97.20m			
Ch 347.63 - R 33789-64			
(2) Making of			
Footway shankhu			
W-19 - 540m			
Ch 515-580 28393=20			
(3) Maintenance of			
H.R. Rd - 4			
W-20 - 1047=60 R 1047=50			
(4) Maintenance of			
Road sign - 1.95km			
W-20 - 10.10=45 - R 1970=35			
(5) Maintenance of			
200m - 0.270km			
W-20 - Ch 679=74 - R 183=53			
(6) cutting of			
Branches of tree			
W-20 - Ch 97.48 - R 682=36			
(7) cutting of			
Shrub			
W-20 - 1.5			
Ch 5=98 - R 89=70			
(Continuation)			
Ch 66156=20			
69298=80			

Attended
21/10/24

$$22 \quad \int_{\mathbb{R}^n} f(x) dx = 0$$
(Continuation)

Attended
August 5/24