

Name of Work-
 Situation of Work-
 Agency by which work is executed-
 Date of Measurement-
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Name of Work:-			Construction:-	Area
From G.T. road to Nimita talu				
via Bumer			under	144554.
Agency:-	11/5	Karnat	War	high road.
Agreement No.	08/800		2020-21	
Date of Start		8.5.20		
Date of Completion		7.5.21		
Date of measurement		4/11/20		
(1) clearing and grubbing road bed.				
23 x 30.00 x 7.00 =				4830.00 m ²
10 x 10.00 x 7.00 =				70.00 m ²
11 x 36 x 30.00 x 7.00 =				7560.00 m ²
1000 x 20.00 x 7.00 =				140.00 m ²
1500.00 m ²				12600.00 m ²
820				= 1.26 Hec.
300				
(2) Salting out.				
(i) bitum B.T. -			1.80 km.	
(ii) bitum left side			1.80 km	
(3) Construction of drainage				
channel	1/5	1/5	1/5	outlet.
10	1.40	1.40	10.00	144.00
10	1.48	1.44	10.00	144.00

Continuation

ABSTRACT COST

5th & cons. work final 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:-					cons. of Road
From					C.T. Road to
					Nimiga tola via Bumer
Agency :					M/s Kamashwar Singh
					Yadav, Delhi Gaya.
Agreement No.					08521/2020-2021
Date of start:-					8-5-2020
Date of completion:-					7-5-2021

(1) cons. of Setting
out pillars & db
@ 8.17
@ 1/4 m² + 1/4 m² @ 28
2.08 km @ 5291.55/km
RS = 11007 = ∞

(11) R.F. Pillars
2.08 km @ 3690.70/km
RS = 7677 = ∞

(2) Clearing scrubbing
road land & db
@ 1/4 m² + 1/4 m² @ 28
1.45 H 22 @ 49530.51/H
RS = 71819 = ∞

(3) cons. of Embankment
Lead up to 1000m
@ 1/4 m² + 1/4 m² @ 28
583.20 m² @ 181.87/m² RS = 106067 = ∞

total RS = 196570 = ∞

Continuation

B.F.S = 1,239,1364 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27) Providing laying					
RCC MP 11 D-3 dcd					
Qty vide TMB (D) 31					
22.50 m ³ @ 350.98/m ³					
				RS = 79279 =	
(28) Providing RCC 108 d					
Structure dcd					
Qty vide TMB (D) 31					
26.77 m ³ @ 448.58/m ³					
				RS = 356360 =	
(29) Supplying path g					
9 pieces of 450 dcd					
Qty vide TMB (D) 31					

D. 622 m³ @ 5961.4/m³

RS = 37085 =

(30) Providing laying					
RCC Slab Structure					
Qty vide TMB (D) 31					
4.316 m ³ @ 5543.70/m ³					
				RS = 23927 =	

(31) Providing 9 laying					
RCC MS 19 dcd					
Qty vide TMB (D) 31					
3.74 m ³ @ 6381.55/m ³					23792 =

(32) Back filling bed					
Qty vide TMB (D) 31					
32.28 m ³ @ 835.19/m ³					27043 =

Total RS = 1,29,39,450 =

Continuation

$$B.F.R. = 1,29,39450 = 10$$

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