

Sch. XLV-Form No. 134

### 1) Cleaning and Grabbing of

good land - do - do -

$$2 \times 20 \times 30 \times 1.00 = 1200 \text{ m}^3$$

$$2 \times 20 \times 30 \times 0.90 = 1080 \text{ m}^2$$

$$2 \times 20 \times 15 \text{ Kgf/cm}^2 = 720 \text{ kgf/cm}^2$$

183  $2000 \pm 10\text{m}^2$

~~Object~~

## 2) Construction of subgrade

and earthen shoulder

$$2 \times 30 \times 30 \times 0.600 \times 0.300 = 324 \text{ m}^3$$

$$2 \times 10 \times 10 \times 0.900 \times 0.300 = 54 \text{ m}^2$$

$$3 \times 10 \times 10 \times 1.120 \times 0.300 = 67.20 \text{ m}^3$$

$$8 \times 10 \times 20 \times 1.150 \times 0.300 = 158.00 \text{ m}^3$$

(Continuation)

583.20 m

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

ABSTRACT OF COST

1) Clearing and Grading of  
land .

(Qty vide Page no - 1)

$$0.50 \text{ hectare} @ 51133.76/\text{hectare} = \text{Rs. } 15340/-$$

2) Construction of Subgrade

and cutter shoulder -

(Qty vide Page no - 2)

$$703.20 \text{ m}^3 @ 176.86/\text{m}^3 = 124368/-$$

3) Construction of Granular

Sub-base by providing

— do — do — all

(Qty vide Page 2)

$$83.74 \text{ m}^3 @ 1063.77/\text{m}^3 = \text{Rs. } 89080/-$$

4) WBM Grading 2

do — do — all

(Qty vide Page no - 3)

$$60.29 \text{ m}^3 @ 1636.55/\text{m}^3 = \text{Rs. } 98668/-$$

5) WBM Grading - 3

do — do — all

(Qty vide Page no - 4)

$$20.4359 = \text{Rs. } 326.94359/-$$

$$134.78 \text{ m}^3 @ 1516.24/\text{m}^3 = \text{Rs. } 204365/-$$

(Continuation)

$$531821/-$$

$$\text{Total } 531815 = \text{Rs. } 531815/-$$

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
		B/f			<del>Rs 531815=00</del>

5) Providing and Applying

Primer coat with

Emulsion SS-I on

prepared surface

Qty vide Paper no - (5)

$$1797 \cdot 12 \text{ m}^2 @ 45 \cdot 74 / \text{m}^2 = \text{Rs. } 82200 = 0$$

6) Patch work over NBM

using MSS Type-B in per-

do - do - all

Qty vide Paper no - (7)

$$1797 \cdot 12 \text{ m}^2 @ 101 \cdot 25 / \text{m}^2 = \text{Rs. } 824675 = 0$$

7) Providing and laying NBM

coat with Emulsion RS-II

do - do - all

Qty vide Paper no - (8)

$$16047 \cdot 12 \text{ m}^2 @ 15 \cdot 54 / \text{m}^2 = 249372 = 0$$

8) Providing and laying

Semi dense bituminous

concrete with 100-120 TPH

Qty vide Paper no - (9)

$$281 \cdot 250 \text{ m}^3 @ 8690 \cdot 53 / \text{m}^3 = \text{Rs. } 2444212 = 0$$

9) Providing KM stone

do - do - all -

Qty vide Paper no - (9)

$$4 \text{ nos. } @ 1839 \cdot 18 / \text{no.} = \text{Rs. } 7356 = 0$$

(Continuation)

$$4199010 = 0$$

$$\text{Rs. } 4139004 = 0$$

~~A 4139004700~~

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
	B/f -				4139010200

(i) Providing zoom stone post

— do — do — all

Q/H wide Popen - 9

12 Nos. @ 534.47/m<sup>2</sup> = Rs. 63142.00

(ii) Direction and place

Identification signs with

size — do — do — all

Q/H wide P. — (9)

9.60m<sup>2</sup> @ 12080.67/m<sup>2</sup> = Rs. 115974.00

(iii) Providing retro reflective

strength signs

— do — all

Q/H wide Popen - 10

(iv) 600mm equivalent

12 nos. @ 3457.29/m<sup>2</sup> = Rs. 41415.00

(v) 600 mm circular

2 nos. @ 3547.83/m<sup>2</sup> = Rs. 7095.00

(vi) 600x450mm rectangular

6 Nos. @ 3418.71/m<sup>2</sup> = Rs. 20512.00

(vii) Providing and fixing of

typical MR-3054 informs

sign board top and bottom

for road signs - (9)

Provide signs - (9)

5 Nos. @ 9035.9071/m<sup>2</sup> = 45175.00

(Continuation) 4375.675

Rs 4395669=00

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
	6/1/-				Rs 4375669/-
1) Providing and laying Art applied thermoplastic Compound 2.5 mm thick of road marking -					
Qty wide tape no 10					
600 m <sup>2</sup> @ 735.44/- /m <sup>2</sup>					= Rs. 441264/-
					Rs. 4816939/-
Add - 939 m <sup>2</sup> -					578032/-
Add L-L 1%.					481692/-
					Rs. 547314/-
					Rs. 547314/-

(Continuation)

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

Items of power,				
1-T-L-S	A	48169=00		
1-V-CWST	A	48169=00		
1-U-50ST	A	48169=00		
1-Z-F-70T	B	54931=00		
5-J-50T	B	27257=00		
Royalty	B	158954=00		
S-Pole	B	32014=00		
T-E+1..	B	544313=00		
Q+R-	B	272157=00		
By chq	B	3964-00/1=00		
	B	5443134=00		

Powered by - Rs 5000/- more

(Paid by A. S. Dutt  
 Fifty four thousand  
 three thousand four  
 hundred and thirty two -  
 only)

Date 20/03/22

कार्यपालक अभियंता

जामीन चारों दिनांग

कार्य प्रमुखल - कहलगांव

12/03/22