

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ist on A/c B211					

Name of work: Repair & Maint. of road

from Bodhgaya (Mosa Mone)

to Mochrim Talab under 3054

Agency: Maa Komoli Construction

Agmt No: 61/MR/SBD/2019-20

Dow: 21-11-19

Toe: 20-9-20

~~Date of measurement: 16.5.20~~

① Cleaning & Grubbing of road land lado -

$$2 \times 10 \times 30.00 \times 1.00 = 600.00 \text{ m}^2$$

$$2 \times 10 \times 30.00 \times 1.00 = 600.00 \text{ m}^2$$

$$2 \times 6 \times 30.00 \times 1.00 = 360.00 \text{ m}^2$$

$$2 \times 1 \times 20.00 \times 1.00 = 40.00 \text{ m}^2$$

$$1600.00 \text{ m}^2$$

$$\text{or } 0.16 \text{ Hect}$$

② Scrubbing existing BT Surfa

$$5.00 \times 2.65 \text{ m} = 13.25 \text{ m}^2$$

$$4.00 \times 2.50 = 10.00 \text{ m}^2$$

$$4 \times 5.00 \times 3.75 \text{ m} = 75.00 \text{ m}^2$$

$$2.30 \times 3.75 \text{ m} = 8.62 \text{ m}^2$$

$$106.87 \text{ m}^2$$

Continuation

90

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

ABSTRACT OF COST

① Closing & grubbing of
road land & danda all
vide Tm BP1

✓ 0.16 Hect @ Rs 49530.51

————— Rs 7928.00

② Scrapping of existing BT
Surface danda
vide Tm BP1

✓ 10618.7 m² @ Rs 151.32

————— Rs 1637.00

③ Const of GSB by new
graded material
grading II danda
vide Tm BP2

✓ 26.74 m³ @ Rs 1355.92

————— Rs 36257.00

④ Fir, lumpy, spreading
& compacting 8/m
Gr II to WBM danda
vide Tm BP2

✓ 19.21 m³ @ Rs 2172.00

————— Rs 41724.00

Continuation

C10 B 87543.00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/F B 87543 = W
⑤ Riv, laying, spreading & compacting S/m Gr III to WBM do do do					
					vide P/B P 3
					✓ 25.53 m ² @ 15 2062.03
					— B 52647 = W
⑥ Riv & applying prime coat do do all					
					vide P/B P 3
					✓ 340.40 m ² @ 15 41.38
					— B 14086 = W
⑦ Riv & applying Pack Coat do do all					
					vide P/B P 4
					✓ 3116.14 m ² @ 15 14.03
					— B 43719 = W
⑧ Riv, laying & rolling m/s do do all					
					vide P/B P 3
					✓ 426.54 m ² @ 15 166.64
					— B 71079 = W
⑨ Riv & laying SDBC do do all					
					vide P/B P 4
					✓ 75.74 m ² @ 15 8074.65
					— B 611574 = W

Continuation

C/O B 880644 = W

1,05,677 = 00

8806 = 00

9,95,127 = 00

GST @ 12%

LC @ 1%

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					995,127.00
			B/F L		880644.00
Less 0.01% Belm			(-)	15	88.00/100.00
			15		880556.00
					9,95,027.00
Runover					
16/5/20			16/05/20		
M. Statement					
(i) Metal	20.53 m ²				458.22
(ii) S/Dust	26.79 m ²				150.80
(iii) S/m 4x II+II	54.13 m ²				458.22
(iv) S/chips	119.81 m ²				614.17
(v) Emulsion (SS)	0.289 m ²				
(vi) Emulsion (BD)	0.934 m ²				
(vii) Bitumen (SS)	9.898 m ²				
Runover					
16/5/20					
Material Statement					
(1) E/w					
(2) Metal	20.53 m ²				458.22 9407 3080
(3) S/dust	26.79 m ²				150.80 4040 2224
(4) SM	54.13 m ²				458.22 24804 8120
(5) S/chip	119.81 m ²				614.17 73584 17972
					111,835 29,976
SF	111,835				@ 10% = 11,184.00