

Name of work - 1

Situation of work -

Agency by which work is executed -

Rate of measurement.

No. and date of agreement

These four lines should be repeated and the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
	1st	on	A/C Bill		
Name of Work:- Construction of					
Road from primary Toprg					
Road to primary Road Kali prasad					
(Kali prasad to Khawaspur Road)					
(Under MR 3057)					
N/A:- Rohit Kumar Singh					
Agreement No:- 33/MBD/2020-2021					
Date of Start:- 4-12-2020					
Date of Comp:- 3-9-2021					

Actual date of comp- 28-3-2022

Date of Entry:- 28-3-2022

Details of Item

① Clearing and grubbing

Road land (By manual means)

CH - 0 to 1222 m

$$40 \times 30.00 \times 2 \times 1.00 = 2400.00 \text{ m}^3$$

$$1 \times 22.00 \times 2 \times 1.00 = 44.00 \text{ m}^3$$

$$\text{Total} = 2444.00$$

$$= 0.24 \text{ Hac}$$

② Construction of Sub grade

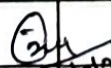
and earthen shoulder

With approved -

do - - -

(Continuation)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
CH- 0 to 100m					
1 x 10.00 x 6.10 + 4.00 + 3.75 x 0.025 = 1.15 m ³					
3 x 30.00 x 3.75 x 0.025 = 8.43 m ³					
CH- 100 to 342m					
8 x 30.00 x 3.75 x 0.025 = 22.50 m ³					
1 x 2.00 x 3.75 x 0.025 = 0.18 m ³					
CH- 342 to 598m					
8 x 30.00 x 3.75 x 0.025 = 22.50 m ³					
1 x 16.00 x 3.75 x 0.025 = 1.50 m ³					
CH- 598 to 880m					
9 x 30.00 x 3.75 x 0.025 = 25.31 m ³					
1 x 12.00 x 3.75 x 0.025 = 1.12 m ³					
CH- 880 to 1222					
11 x 30.00 x 3.75 x 0.025 = 30.93 m ³					
1 x 12.00 x 3.75 + 4.00 + 4.50 x 0.025 = 1.22 m ³					
Total = 114.84 m ³					
(10) providing and fixing Logo of Maintenance project					
Qty = 2 Nos					
 28-3-2022 J.E.  28/3/22					

(Continuation)

Sch. XLV-Form No. 134

Sch. XLV-Form No. 134					Contents or area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
① clearing and grubbing Road Land / By manual means Qty vide HB No-451, page-1 0.24 Hec @ 50434 = 16/Hec — Rs 12104 = Rs					
② Construction of sub grade and earthen shoulder — Qty vide HB No-451, page-2 801.50 m ² @ 176 = 81/m ² — Rs 141713 = Rs					
③ Construction of granular sub-base by providing well graded — do —					
Qty vide HB No-451, page-2 49.47 m ³ @ 1024 = 83/m ³ — Rs 50698 = Rs					
④ providing WBM Gr-II (By Mechanical means) Qty vide HB No-451, page-3 55.66 m ³ @ 1563 = 25/m ³ — Rs 87010 = Rs					
⑤ providing WBM Gr-III (By Mechanical means) Qty vide HB No-451, page-4 111.69 m ³ @ 1515 = 09/m ³ — Rs 169220 = Rs					
⑥ providing and applying primer coat with bitumen emulsion — do — Qty vide HB No-451, page-4					

(Continuation)

(Continuation)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
1489.66 m ² @ 45 = 26/m ² — R 67422 =					
⑦ patch work cover WDM					
using max seal surface for					
Bituminous and existing cement					
Qty vide MO No-451, page-5					
1489.66 m ² @ 168 = 84/m ² — R 251514 =					
⑧ providing and applying tack					
Coat with Bitumen emulsion					
— do —					
Qty vide HB No-451, page-6					
6084.82 m ² @ 15 = 39/m ² — R 93645 =					
⑨ providing and laying Semi					
dense Bituminous					
Concrete with 100 - 120 TPI					
Qty vide MO No-451, page-7					
114.84 m ² @ 8770 = 27/m ² — R 1007178 =					
⑩ providing and fixing logo					
of Maintenance protect					
Qty vide HB No-451, page-7					
2 Nos @ 10592 = 15/No — R 21184 =					
Total R 1901688 =					
Add 12% GST — R 228203 =					
Add 1% Labour cess — R 19017 =					
Total R 2148908 =					
14-4-2022					
J E					
14/4/22					
me					

(Continuation)