

Name to work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.

(Those 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.	
<u>1st and Final bill</u>					
Name of Road - Construction					
of Road from Hakim					
- Pur Chowk under Bak					
Sema Pandayat to					
Rukmanigari Girdar					
Chowk via Bat Bori p.s.h					
Near House under MR					
- N/19-20/Mahar-07					
Agency - M/S Mamuti Enterprises					
1					

Date of start - 14/12/2020
Date of comp - 13/12/2021
Agreement No - 74/MSP/2020-21

Record entry

1. Clearing and grubbing

Road Road

$$2 \times 14.5 \times 20 \times 1.00 = 5800$$

$$= 0.58 Hq$$

2. Construction of sub grade

and Earthen shoulder

$$\text{only Flank: } 2 \times 14.5 \times 20 \times 0.70 \times 0.30$$

$$= 1218.0 m^3$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Compound masonry					
Average Qty masonry (12) 1 P-1					
580 m ² @ 935.44/342					
Rs = 426555.200					
Reduction crossing					
20 m ² @ 735.44/342					
Rs = 14709.200					
13. providing & fixing of typical masonry for masonry & maintenance of concrete.					
Qty masonry (13) 1 P-1					
240 @ 11018.91/each					
Rs = 22038.200					
14. Planting of tree by the roadside and fixing the tree guard and maintaining the plants for one year					
Qty masonry (14) 1 P-1					
145 @ 820.92/each					
Rs = 119033.200					
Total Rs = 488464.200					
Add on ST @ 12.14 = 58610.200					
Add on @ 1% Rs = 48842.200					
Gr Total Rs = 551910.600					

Continuation

Saurav

12/01/2022

J.E

Anresh Kumar

12/01/2022

A.E

Sch. XLV - Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
B/P B & SS	19	0.6	2.00		
Total B & SS	19	0.6	2.00		
<i>Booley</i> 12/01/2022 J.E					
<i>Amresh Kumar</i> 12/01/2022 A.E					
<i>Pravin</i> 27.03.22					

Work has been completed
as per specification.

Booley 12/01/2022 J.E
Amresh Kumar 12/01/2022 A.E

Material Statement

1. Earth = 1218 m³
2. Metal = 150 m³
3. Stone Screening = 55 m³
4. Bitumen Emulsion (SS-1) = 0.90 m³
5. Bitumen Emulsion (BS-1) = 3.32 m³
6. Bitumen (9-90) = 2.00 m³
7. Bitumen (9-65) = 32.95 m³
8. Stone chips = 395 m³

Continuation

Booley 12/01/2022 J.E
Amresh Kumar 12/01/2022 A.E