

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.	D.	
	Ist on Apr 2011				
Name of work:	construction				
	of Road from Lal Mohan				
	Rai ke ghar To Kumbhar				
	Rai ke ghar Tak under				
	Munsy (General)				
N/Agency:	Sangay Karsad yadav				
Ass No:-	munisy/ 1920				

Date of Start:-	16.09.2019			
Date of Comp:-	15.06.2020			
① clearing and grubbing of Old Land				
$8 \times 30 \times 6.0 \times \frac{1}{1000} = 0.144 \text{ Hae}$				
② Pranchup and Recomp of RM				
2 Reference pullai $\rightarrow 0.240 \text{ Hae}$				
③ Construction of embankment with capd material ben up to 1000 ml				
Total Onto as Per Ass = 150.49 ms				
Taken Only $\rightarrow 0.20 \times 150.49 \text{ ms}$				

Continuation = 30.100 m³

Abstract of Cost

1. Clearing and grubbing

of R/L and
19-① P-1

0.144 Hec @ Rs 49809.13/Hec Rs 7173.00

2. Providing and fixing of

BM/ Reb Pillar ~~6631.12/km~~ 1591.00

B. 24- (2) P-1

0.24 Km @ Rs 6631.12/km Rs 1591.00

③ Cost of embankment

material Less-1000 m

24- (3) P-1

30.100 M³ @ Rs 187.51/m³ Rs 5644.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
4. Excavation of side road way cut back					
24 (4) P-2					
16.98 m ³ @ 82.01/m ³					1393.00
5. Cost of GSE job with app and					
24 (5) P-2					
30.98 m ³ @ 3459.37/m ³					107171.00
6. Rev and Lay in wearing with app and					
24 (6) P-3					
68.08 m ³ @ 4353.99/m ³					296420.00
7. Cost of unreinforced concrete curb					
24 (7) P-3					
14.526 m ³ @ 8467.97/m ³					123057.00
8. Rev and Pump of typical mm 400 x 400 x 100 mm					
12 (8) P-4					
02 Nos @ 9710.32/No					19421.00
9. Excavation by road work only with hydraulic excavator					
12 (9) P-4					
16.98 m ³ @ 82.01/m ³					1393.00

Continuation

① Earth	33.96%
② Stone metal	
53 mm to 26.5 mm	13.04%
26.5 mm to 12.5 mm	16.73%
③ Coarse Sand	7.44%
④ Stone metal	
53 mm to 22.4 mm	7.57%
11.2 mm stone metal	16.34%

20 mm $\rightarrow$ 78.44 μ m
10 mm $\rightarrow$ 52.3 μ m

(6) Coarse sand → 63 μ m