

Name of work—

1

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 common point of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Const ⁿ of Road					
From Pmghy Road to Teghari					
for under mmpghy (SE)					
Agency: Lila Gupta (Machabari)					
Agreement no: 755310 2020-21					
Date of start: 06/20/20					
Date of completion: 05-07-2021					
Length: 0.807 Km					
Agreement Amount: 6573870-20					
T/A Amount: 6738300-20					
A-A Amount: 6801800-20					
Measurement					
(1) Prov. Clearing & grubbing of					
Road land with all left comp					
tab all					
10 No x 30.10 x 3.50 = 1050.10 m					
10 No x 30.10 x 3.50 = 1050.10 m					
6 No x 30.10 x 3.50 = 630.10 m					
27.10 x 3.50 = 94.50 m					
<u>2824.50 m</u>					
DH = $\frac{2824.50}{10000} = 0.2824 \text{ Hec}$					
18/3/21					

Continuation

Pet on A/C B/W

ABSTRACT of cost

5

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st 1st floor. Clearing & Graveling of Road level with all cost comp. 10% of B/W QV JMB/W (1) Item (1) Qty = 0.9824 Hec @ 15433 = 76/Hec → 14440 =					
2nd 2nd floor. Setting out 2 FBM Good Bm filler with all cost comp. 10% of B/W QV JMB/W (2) Item (2) Qty = 6 m @ 2422 = 38/ea → 14534 =					
3rd 3rd floor. Box cutting in road Plants with all cost comp 10% of B/W QV JMB/W (3) Item (3) Qty = 17.50 m @ 74 = 16/m → 1298 =					
4th 4th floor. B/W in road Subcontract material from Box cutting at per al B/W QV JMB/W (4) Item (4) Qty = 17.50 m @ 29 = 57/m → 519 =					
					30789 =

Continuation

Bdly 30789 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Provision of 1/2 in road 5,6 Embankment material Obtain from borrow area at Per a 42 QV 7ms 10 (3) 82m (5) each 120 m Qty = 1763.55m ³ @ 140 = 13 / m ³ → 247126 20					
(6) Prov. 8/16 excavation in full trenches with all cost comp total by QV 7ms 10 (3) 82m (6) Qty = 29.80m ³ @ 269 = 321 m ³ → 8026 20					
(7) Prov. 1/2 in road trenches with all cost comp total by QV 7ms 10 (3) 82m (7) Qty = 4.80m ³ @ 5728 = 66 / m ³ → 26356 20 268					
(8) Prov. 1/2 in road with all cost comp total at Per a 42 QV 7ms 10 (4) 82m (8) Qty = 31.054m ³ @ 6541 = 68 / m ³ → 196604 20 508901 20					

Bely 50890120

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

① Prov. S. of 1000m in 1/2					
MB R-C. HP. W. in 1/2					
Cost Comp. 1/2 of 1/2					
1/2 of 1/2 (1) 1/2 (2)					
1/2 1/2 net					
1/2 3705 = 40/mel					2779120

10 Prov. GSB 1/2 in road					
with 1/2 cost Comp. 1/2					
1/2 of 1/2					
1/2 of 1/2 (1) 1/2 (2)					
1/2 243.0m					

1/2 2536 = 42/22					161635020
					115304220
Add 127.62 T					13836520
Add LALC					1153020
Add SF 104					1234520
					131528220
1/2 1.51/1/2 of 1/2					1986120
					129542120

1/2

1/2