

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 Bill					
Name of work: Const of rural road					
from Parewa Pce Road					
to U.M. School Parewa under					
MMASy					
Agency: Angad Kumar Singh					
Agt No - 57/MMASy/SBD/20/9-20					
Now: 19-9-19					
Toe: 10-9-20					
Date of Measurement - 20-05-2020					

① Const of ref & working
Bm danda all
1.093 km

② Cleaning & grubbing
of road (on) danda
 $20 \times 30.4 \times 7.0 = 4200 \text{ m}^2$
 $16 \times 30.4 \times 7.0 = 3360 \text{ m}^2$
 $13.0 \times 7.0 = 91 \text{ m}^2$
 7651 m^2
 or 0.765 Hect

③ Const of embankment for
material obtained
from borrow pit danda

C/o

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd m A/C Bill					
Name of work: Const of rural road					
from Parewa Pce Road					
to U.M. school Parewa					
Under M.Masy					
Agency: Anjeel Kumar Singh					
Agtno - 57/M.Masy/SBD/20.19-20					
From: 19.9.19					
To: 18-9-20					
Date of Measurement: 20.10.2020					

(1) Const of net pillar			
1.093 km			
(2) Const of embankment			
material obtained			
from borrow pit dugo			
Chaining	Filling	Mean	Qty
(m)	(m)	(m)	(m ³)
0	1.34	-	-
100	5.50	3.42	342.00
200	5.70	5.60	560.00
300	6.30	6.00	600.00
400	6.40	6.35	635.00
500	5.04	5.72	572.00
600	5.37	5.37	537.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Road marking on BT surface					
					$2 \times 30.0 \times 30.0 \times 0.10 = 180.0 \text{ m}^2$
					$2 \times 2 \times 30.0 \times 0.10 = 12.0 \text{ m}^2$
					$2 \times 1 \times 18.0 \times 0.10 = 3.60 \text{ m}^2$
					<u>195.60 m²</u>
(16) Pavement Road marking on Cmc surface					
					$2 \times 2 \times 30.0 \times 0.10 = 12.0 \text{ m}^2$
					$2 \times 2 \times 25.0 \times 0.10 = 10.0 \text{ m}^2$
					<u>22.0 m²</u>


 JE 20/10/20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
① setting out const of ref & working BM					
vide ImBP 7					
1.093 km @ Rs 5136.92					
					Rs 5615.00
② Const of ref pillar					
vide ImBP 12					
1.093 km @ Rs 3582.92					
					Rs 3916.00

(3/3) Cleaning & grubbing of road land dodo

vide ImBP 7

0.765 Hect @ Rs 49809.13

Rs 38104.00

(3/4+5) Const of embankment

material obtained

from borrow pit dodo

vide ImBP 8

(i) lead upto 100m

496.16 m³ @ Rs 194.95

Rs 96726.00

(ii) lead upto 100m

1157.71 m³ @ Rs 151.50 Rs 175393.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F/B			5753835.00
(35/43) Filling in front end					
		note from BP 10			
		7.63 m ³ @ 628.83			
				15	4798.00
(34/37) Back filling behind					
		abut/Rwall, duno			
		note from BP 10			
		38.14 m ³ @ 893.24			
				15	34068.00
(37/41) S/F/F 300 mm d 9					
		note from BP 10			
		50.00 m ² @ 801.65			
				15	40083.00
(38/36) S/F/F HYSD Barren					
		note from BP 5			
		1.416 m ² @ 7806.20			
				15	110535.00
				15	594281.90 = 00
		less 10% below			594282 = 00
				15	534853.70 = 00
		less already			22527.71 = 00
		Paid upto 1st 10/11			
		C/o		15	30957.66 = 00

Continuation

Sch. XLV-Form No. 134

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

B/E 3095766 = 0

Round
DE 20.10.2020

update statement

(i) E/W 4494.59m³

(ii) Metal - 761.99m³ @ 466.20

(iii) S/Durt - 418.02m³ @ 161.80

(iv) S/mq. II - 377.23m³ @ 466.20

(v) S/chips - 299.15m³ @ 625.62

(vi) Sand - 99.05m³ @ 161.80

(vii) L. Sand - 50.64m³ @ 118.34

(viii) Emulsion(ss) - 8.81MT

Round (ix) Emulsion(ss) - 1.122MT

DE 20.10.2020 (x) Bitumen - 7.11MT