

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.	
Name of work: — Construction of Road					
from Teghra Pipal Tree PND to					
Deewari Madhaya village under					
mm (WB)					
Agency: — Panchayat Prated.					
Agreement No. — 54 MBD 2020-21					
Date of start: — 16-09-2020					
Date of completion: — 15-09-21.					
Length of Road: — 3.071 Km.					

measurement.

(U) Providing clearing and grubbing
of Road land with all cost comp

Yab at Per at 600

$$10 \times 30.00 \times 3.50 = 1050.00 \text{ m}^2$$

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$$2 \times 30.00 \times 3.50 = 210.00 \text{ m}^2$$

$$11.00 \times 3.50 = 38.50 \text{ m}^2$$

$$10748.50 \text{ m}^2$$

$$\text{Qty} = \frac{10748.50}{1000} = 1.0748 \text{ Hect.}$$

Continuation

15/10/20
26

2nd on AC BH
ABSTRACT OF COST

Sch. XLV—Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No	I	B	D	
1 (61) Proc. clearing & grubbing of Reel land with all cost					
Comp. cost at B					
Q. 100000 (5) 100000 (13)					
Qty = 1.074100					
@ 49603 = 26/1000					53095 = 10
2 (63) Proc. clearing & grubbing of old and damaged Reel					
with all cost Comp. cost at B					
Q. 100000 (5) 100000 (13)					
Qty = 100.98 m ³					
@ 225 = 58/m ³					22779 = 20
3 (64) Proc. clearing & grubbing of old and damaged Reel Pce					
with all cost Comp. cost at B					
Q. 100000 (5) 100000 (13)					
Qty = 3.39 m ³					
@ 395 = 38/m ³					1340 = 20
4 (65) Removal of old and damaged Reel. with all cost					
Comp. cost at B					
Q. 100000 (5) 100000 (13)					
Qty = 20.000					
@ 229 = 28/m ³					4585 = 20
					81779 = 20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5) Prov. Box cutting in Road behind Building as per al B/D Q. 17 m B/D No. (9) 92 m (5) Qty = 137.505 m @ 73 = 24/m → \$ 10071 = 10					
6) Prov. E.P.W. Excavation in full trenches with all corr. Comp 125 al B/D Q. 17 m B/D No. (9) 92 m (6) Qty = 89.40 m @ 261 = 24/m → \$ 23355 = 20					
7) Prov. P.C.C. M.S. in full trench with all corr. Comp 125 as per al B/D Q. 17 m B/D No. (9) 92 m (7) Qty = 13.78 m ³ @ 5610 = 79/m → \$ 97317 = 20					
8) Prov. P.C.C. M.S. in full trench with all corr. Comp 125 as per al B/D Q. 17 m B/D No. (9) 92 m (8) Qty = 92.01 m @ 6396 = 261/m → \$ 588552 = 20					
					\$ 782074 = 20

Sch. XLV—Form No. 134

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

9) For area NB diff. area
1000 m² dia 100 m

as per al 100 m

Surveyed 100 m

Area = 22.00 m²

@ 3618 = 47 m² of 81416 m²

10) Prov. Contⁿ of Embankment

material obtained from

Box cutting and

at 100 m

Surveyed 100 m

Area = 171.47 m²

@ 28 = 78 m²

4935 m²

11) Prov. Contⁿ of Embankment
material obtained from

borrow area of Per al

Surveyed 100 m

Area = 5032.00 m²

@ 148 = 92 m² → 749365 m²

12) 71+76 Prov. G.S.B for 2 m road

area all over Contⁿ - 100

as per al 100 m

Surveyed 100 m

Area = 15323.4 m²

@ 2996 = 53 m² → 4591703 m²

6208493 m²

Continuation

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

13 (72+72) Prov. H.B.M. Gravel m					
road work on road level					
tab at Peradapp					
Drum m (13) 1152m (13)					
Pay (13) 8km (13)					
Qty 675.00 + 67.50 + 742.50					
@ 3748277/m					1278346220

14 (18) Prov. Un-reinforced					
Cement Concrete Pavement					
Non. 130 at Peradapp					
Drum m (13) 114					
Qty (2)					

Qty. 480.00m ³					
@ 7264 = 561m ³					348698920
					1247894420
Add 19% GST.					149747320
Add L.C. C.C.					12478920
Add S.F. 100.					6036820
					1616157420
Let Prov. Bille 8.5					839254620
					576902820

18/11/21
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