

Name to 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.	
① Name of work →					Loos to
					mushari tola.
② Agency →					Amar Kumar Amar
③ Agreement no →					431 S.B. D/2020-21
④ Date of start →					08/09/2020
⑤ Date of completion →					07/06/2021
⑥ Date of entry →					11/3/2021
					work done.
					← X →

①	Providing & fixing of working benchmark.				0.300 k.m
②	Clearing & grubbing road land.				
	$1 \times 300.00 \times 0.25 = 175.00$				
					or 0.11 hect.
③	Excavation for road way in soil using manual means				
	$2 \times 300 \times 0.25 \times 0.10 = 15.00 \text{ m}^3$				
④					
⑤					
⑥	Construction of embankment with material				

Continuation

Est on A/C B/M

Abstract of cost

9

Sch. XLV - Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1) Boundary & fixing of working bench mark					
of side by - ① 0.300/m					
② 33543.84/m ²					100632
2/2) clearing & grubbing road land					
of side by - ① 0.105/ha					
② 51133.76/ha					53692
3/3) excavation for road way cutting in soil					
of side by - ① 15.00 m ²					
② 126.24/m ²					1894200
4/4) construction of embankment with material obtained from cut					
of side by - ② 171.06 m ²					
③ 175.22/m ²					29973200
5/5) construction of sub-grade & surface shoulder					
of side by - ② 159.79 m ²					
③ 176.86/m ²					28260200
					1

Continuation

A. 75559200

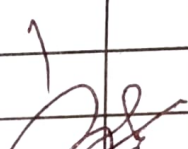
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①/⑨ WBM binding - 2.					
at side by - ④ 86.05 m ²					
Limit - 85.22 m ²					
② 2642.86/m ² ————					225225200
②/⑩ construction of granular sub base with well graded material ————					
at side by - ⑤ 32.58 m ²					
Limit - 31.73 m ²					
③ 1988.11/m ² ————					8308300
③/⑪ cement concrete pavement 11-20.					
at side by - ⑤ 183.59 m ²					
Limit - 181.8 m ²					
④ 6964.75/m ² ————					1266192200
④/⑫ Laying brick soling layer on prepared ————					
at side by - ⑤ 210.00 m ²					
Limit - 300.00 m ²					
⑤ 504.69/m ² ————					151407200
⑤/⑬ Providing and laying R.C.C. house pipe: 300 mm dia.					
at side by - ⑤ 7.50 m					
⑥ 1595.30/m ————					11965200

Continuation

B. 179343/200

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
①/②0 Banding and fixing of typical r.c.c. S.Y. sign board.					
Qty r/c kg - (5) 3 nos.					
② 9421.88/m					28266.00
①②/②7 Earth work in excavation for foundation etc.					
Qty r/c kg - (6) 15.662 m ³					
② 294.73/m ³					4616.20
①③/②8 Providing R.C.C. M-15 as levelling course in foundation etc.					
Qty r/c kg - (6) 2.054 m ³					
② 5247.78/m ³					10779.20
①④/②9 Brick masonry work in C.M (1:4) etc.					
Qty r/c kg - (6) 13.889 m ³					
② 6565.3/m ³					91054.00
①⑤/③0 Providing and laying R.C.C. frame pipe.					
600 mm Ø					
Qty r/c kg - (7) 5.00 m					
② 1284.44/m					9633.20
①⑥/③1 Plastering with C.M (1:4) 15 mm thick etc.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty m ² fig - (7) 31.24 m ²					
(32) 377.20/m ²					11659200
Providing 1.5 mm thick cement running					
Qty m ² fig - (7) 9.12 m ²					
(32) 50.70/m ²					462200
					M. 1949900200
Add 1% labour cess					19499200
Add 12% lab. T.					233988200
					M. 2203387200
Less 0.20% below					4407200
					M. 2198980200


 03/05/21
 S.E.


 03/05/21
 AL-

21.5.21
 E.E.