

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT of COST					
1st on A/c Bill					
Name of work - Const of road from					
Ramnagra to Math tola					
Ramnagra					
Name of Agency - Saurav Kumar					
Assesno - 12/ SBD/ 2020-21					
(1) Construction of.					
reference and working					
bench mark - -					
Qty vide P.No (1) T.M.B.					
0.934 K.m EQ 4170.27/Km 3296.0					
2 ii) Const of reference Pillar-					
Qty vide P.No - (1) T.M.B					
0.934 K.m EQ 1921.11/Km 1794.0					
(3 i) Clearing and Grubbing					
road land - - all comp					
Qty vide P.No - (1) T.M.B.					
0.28 Hec EQ 51133.76/Hec 14317.0					
(4) Excavation for Roadway					
in Soil - - - all comp.					
Qty vide P.No - (2) T.M.B					
98.070 M ³ EQ 126.24/M ³ - 12380.0					
R 32387.0					

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(5) Construction of embankment from roadway cutting - - - - all comp.					146 32327.0
Qty vide p.no (2) T.M.B.					
98.07 m ³ @ 36.22/m ³ →					3552.0
8) Construction of G.S.B with well graded material for Gr-I. - - - all comp.					
Qty vide p.no (3) T.M.B.					
				120.94 m ³	
Qty vide p.no (4) T.M.B.				388.80 m ³	
				= 509.74 m ³	
				Grout @ 509.40 m ³	
				@ 2724.76/m ³ →	1387993.0
9) Dismantling of existing structure - like Culvert p.c.c. - -					
Qty vide p.no (3) T.M.B.					
0.60 m ³ @ 474.16/m ³ →					285.0
10) Dismantling of Brick masonry - - all comp.					
Qty vide p.no (3) T.M.B.					
17.33 m ³ @ 339.50/m ³ →					5884.0
11) Removal of 600 mm dia. H.P.					
Qty vide p.no (3) T.M.B.					
5.0 m @ 174.78/m →					874.0
					1430975.0

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10/12) E.W. Excavation for foundation.					
Qty vide p.no. (3) T.M.B.					
28.0					
33.88 m ³ @ 269.32/m ³					7541.0
11/14) Providing P.C.C. MIS in full. --- all m.					
Qty vide p.no. (3) T.M.B.					
2.67 m ³ @ 6170.69/m ³					16476.0
12/15) providing P.C.C. MIS in open full. --- all					
Qty vide p.no. (3) T.M.B.					
24.51 m ³ @ 5898.93/m ³					144583.0
13/13) providing and laying R.C.C. M 3 H.P of 1000 mm					
Qty vide p.no. (4) T.M.B.					
7.50 m @ 3526.31/m ³					26447.0
14/19) Back filling behind of Abutment ... and wing wall					
Qty vide p.no. (4) T.M.B.					
33.39 m ³ @ 649.82/m ³					21697.0
15/8) Construction of G.S.B. with well graded sand for Grt I. --- all m.					
Qty vide p.no. (3) T.M.B.					
120.94 m ³					
Qty vide p.no. (4) 388.80 m ³					
T.M.B.					
= 509.					
					B 1647719.0

~~D.A.C~~
~~C2-P~~
1
~~WA~~
7/1/21

Material state

(1) Stone Age	
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Stone 433
- 53 mm to 26.5 mm - 213.942 g

Q₂ 45 2.22/m ³ 92035.00
~~9803.53~~

26.5 mm to 4.75 mm - 275.676 m³

~~eg 411.33/m - 7 113147.0~~

2.36 mm below - 122.256 m

~~eg 185.94/m² 22732.6~~
$$= 233914.0$$
$$10\% \text{ of total cost} = 23391.0$$

6/1/2021