

1
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.		
<u>Record Entry.</u>						
<u>Name of Road.</u> — Consist of road						
P.M.C.S.Y Path Harpur						
Bhalna to Padwanwala						
(under M.M.C.S.Y)						
<u>Name of Agency</u> — Sri Raushan						
Kumar S/o Deepu						
Kumar Singh.						
<u>Vill</u> — Shikhar, Madhubani						
Road, near Maharani						
Asthan Fatahpur, Dist-.						
Shikhar.						
<u>Ass No</u> — 12 SBD / 2019-20						
<u>Dated</u> — 09.09.2019						
<u>Date of camp</u> — 08.06.2020						
(i) construction of reference and working benchmark						
Piller at camp — -- 0.63 Km						
(ii) Consist of reference pillar —						
Street in camp — 0.63 C.						

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
① Construction of reference pillars and working Bench Mark.					
(i) D. wide p. no. - (1) T.M.B.					
0.630 km @ Rs 4413.33/km = Rs 2780.0					
ii) construction of reference pillars -					
D. wide p. no. - (1) T.M.B.					
0.630 km @ Rs 2043.08/km = Rs 1277.0					
2) Clearing and Grubbing road land					
D. wide p. no. - (2) T.M.B.					
0.24 Hec @ Rs 6973.97/Hec = Rs 11937.0					
3) Excavation of roadway in soil - all cb					
D. wide p. no. - (2) T.M.B.					
16.575 M ³ @ Rs 81 = Rs 1346.0					
4) Construction of C.S.B. with well graded material for mm-I --- all cb.					
D. wide p. no. - (3) T.M.B.					
23.175 M ³ @ Rs 3084.45/Hec = Rs 71482.0					
					Rs 88822.0
5) Construction of embankment					
6) Construction of drainage					
7) Construction of water tank					
8) Construction of bridge					
9) Construction of culvert					
10) Construction of footpath					
11) Construction of drain					
12) Construction of wall					
13) Construction of foundation					
14) Construction of concrete					
15) Construction of masonry					
16) Construction of earth					
17) Construction of timber					
18) Construction of metal					
19) Construction of brick					
20) Construction of stone					
21) Construction of lime					
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277) Construction of soil					
278) Construction of stone					
279) Construction of lime					
280) Construction of cement					
281) Construction of sand					
282) Construction of gravel		</			

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5) W.B.m Cx-3					88833.0
providing levelling,					
Spreading and compact,					
Stone Metr Gr-m					
All carry					
Dry ride p-ace (4) T.m.3					
65.3274 ³ Pk 3752.17/13 245118.0					
7) Construction of					
Un-reinforced canal-					
Concrete pavement					
P.C.C.M 30 - Allied					
Dry ride p-ace (5) T.m.3					
All 118.028 M ³ by 8304.29/13					
B 980210.0					
8) Spreading levelling					
fixing N.N. 6.5.7					
(m) Typical informatory					
Sign board					
Dry ride p-ace (5) T.m.3					
3 ride p-ace 11820.31/each 35641.0					
R 1349791.0					
(n) Ride 3.31 m below 6/12 134979.0					
less 10% below 6/12 134979.0					
S.A. 0					
214812.0					
U.P. 274190.0					
274190.0					
200000.00					

Continuation