

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Record Entry				
	Name of work - const of Road				
	from Ramnagar Chowk				
	Raja Chowk to Sirauli				
	Name of Agency - Sikandar -				
	Kumar				
	By - S/o - Sri Ram Kailash				
	Prasad				
	Vill - Vishwanathpur, Dumra,				
	Dist - Sitamarhi				

Ass No - S.B.D/40 of 2020-21

D.O.S - 12.08.2020

D.O.C - 11.08.21

(1) Construction of Reference
and working bench mark.
Pillar - - - etc. - 2.546 km

(2) Reference pillar - 2.546 km

(3) Clearing and Grubbing
road land - - - etc.

30 x 30.0 x 3.0 = 2700.0 m²

1 x 23.0 x 3.0 = 69.0 "

20 x 30.0 x 3.0 = 1860.0

22 x 30.0 x 3.0 = 1980.0

12 x 30.0 x 3.0 = 1080.0

1 x 3.0 x 3.0 = 9.0

= 7638.0 m²

= 0.76 Hec.

Continuation

Continuation

13485344.6

Continuation

Sch. XLV-Form No. 134

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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15) providing p.c.c. M15 in 17) open fall --- all ---					
Qty vide p.no. (1) M.B. No- 3032					
Qty vide p.no. (3) M.B. 5.33 m ³					
M.B. No- 3032 - 10.73 m ³					
= 16.06 m ³					
Qty 6292.10 / m ³ @ 101051.0					
16) Brick Masonry work 18) in c.m. (1:4) in fall --- all ---					
Qty vide p.no. (3) M.B. No- 3032					
49.54 m ³ @ 5681.85 / m ³ @ 281479.0					
17) providing p.c.c. M15 19) in open fall --- all ---					
Qty vide p.no. (1) M.B. No- 3032					
49.02 m ³ @ 6008.84 / m ³ @ 294553.0					
18) providing p.c.c. M20 in 20) open fall --- all ---					
Qty vide p.no. (2) M.B. No- 3032					
5.22 m ³ @ 6595.31 / m ³ @ 34428.0					
19) Brick Masonry work in 21) c.m. (1:4) in sub structure.					
Qty vide p.no. (4) M.B. No 3032					
17.73 m ³ @ 5915.010 / m ³ @ 104873.0					
20) providing R.C.C. M20 in sub 22) structure --- all ---					
Qty vide p.no. (4) M.B. No- 3032					
3.36 m ³					
1.29 m ³					
Qty vide p.no. (3) M.B. No- 3032					
= 4.65 m ³					
Qty 6789.84 / m ³ @ 31573.0					
					4454364.0

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21 25) providing and doing R.C.C. in super structure --- all comp.					
Qty vide P.No. (5) M.B. No. 3032					
3.31 m ³ @ 7743.94/m ³ —					25632.0
22 24) Supplying and placing HYSD bar reinforcement --- all comp.					
Qty vide P.No. (4) M.B. No. 3032					
0.26713 m ³					
Qty vide P.No. (5)					
M.B. No. 3032 — 0.4448 m ³					
0.65193 m ³					
Qty vide P.No. (5)					
Qty vide P.No. (5) M.B. No. 3032 — 0.4448 m³					
0.65193 m³					
Qty vide P.No. (5) M.B. No. 3032 — 0.4448 m³					
0.65193 m³					
23 25) Brick masonry work in c.w. (1:3) in parapet --- all comp.					
Qty vide P.No. (2) M.B. No. 3032					
6.0 m ³					
Qty vide P.No. (5)					
Qty vide P.No. (5)					
M.B. No. 3032					
1.39 m ³					
= 7.39 m ³					
@ 5876.51/m ³ —					43428.0
24 26) Plastering with c.w. (1:4) --- etc. --- all comp.					
Qty vide P.No. (2) M.B. No. 3032					
50.96 m ³ @ 187.59/m ³ —					9560.0
					4564645.0

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25 27) Back filling behind wing Wall and return wall - - -					
Qty vial p. no. (2) M.B. no. - 3032					
			89.75 m ³		
Qty vial p. no. (6)			39.29 m ³		
M.B. no. - 3032			= 129.04 m ³		
			eq. 649.82/4		162455.0
26 28) providing weep holes - - - etc.					
Qty vial p. no. (5) M.B. no. - 3032					
24 nos of 1/2.50 each					2700.0
27 31) Bedding for pipe & Apron - - - all comp.					
27 33) providing and laying R.C.C. HP 3 H.P. of 1000 mm dia - - - all comp.					
Qty vial p. no. (2) T.M.B.					
15.0 m eq.			3562.72/m		53441.0
28 32) providing and laying R.C.C. H.P. of 300 mm dia duct pipe - - - all comp.					
Qty vial p. no. (7) M.B. no. - 3032					
45.0 m eq.			761.79/m		34281.0
29 9) W.B.M. Gr-3 - providing laying spreading and compacting Stone Mndol - Gr-3 - - - all comp.					
Qty vial p. no. (7) M.B. no. - 3032					
91.96 m ³ eq.			3496.98/m ²		321614.0
					5060534.0

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