

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Brd on file Bill				
ABSTRACT OF COST				
Name of work - Const of Road				
P.W.D Road Babhangama				
to Ganeshpur way atola.				
Agency - Shimanant Shekhar				
Ass no - S.B.D/104 of 2020-21				
① Construction of				
reference and working				
benchmark pillar				
--- all cost				
Qty vide p.no. (9) T.M.B				
1.70 km sq, 4170.87 / km sq				7090.0
② Const of reference pillar				
Qty vide p.no. (9) T.M.B				
1.70 km sq, 1921.11 / km sq				3266.0
③ clearing and grubbing				
road land --- all cost				
Qty vide p.no. (9) T.M.B				
0.160 Hec sq, 51133.76 / Hec sq				8181.0
④ Construction of embankment				
ment level up to 100 cm				
Qty vide p.no. (9) T.M.B				
748.80 m ³				
Qty vide p.no. (10) T.M.B				
682.17 m ³				
M.B.N. 3017 = 1430.97 m ³				
sq, 175.22 / m ²				25073.0
				269272.0

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B. D.	
			BF 13 269	272.00
5) Construction of				
embankment road				
up to 100 M - - all				
dy vide p. no. (9) T.M.B.				
			187.20 M ³	
dy vide p. no. (10)				
M.B. No. - 3017 -			170.58 M ³	
			357.78 M ³	
			ER 138.44 M ³	49531.0
6) Construction of				
Gr.S.B.				
(14) Excavation for				
Roadway in Soil -				
--- all				
dy vide p. no. (10) T.M.B.				
29.307 M ³			ER 126.24 M ³	37550.0
				3700.00
7) Construction of				
embankment from				
roadway - - etc				
dy vide p. no. (10) T.M.B.				
29.307 M ³			ER 30.22 M ³	1061.0
8) Construction of Gr.S.B.				
for Gr 2 material.				
dy vide p. no. (10) T.M.B.				
			439.172 M ³	
dy vide p. no. (11)			439.172 M ³	
M.B. No. - 3017			168.38	
			930.372 M ³	
			607.472 M ³	
			ER 272.4.76 M ³	2507793.0
				1655215.0
				ER 2831357.0
				1978779.0

Continuation

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	No.	L.	B.	D.	
				Bf B	1978.779 24231357.0
					1655215.0
$\frac{7}{9}$) W.B.M. Gr-3					
providing laying spreading					
and compacting stone					
Metel Gr-21 -- all est.					
Qty wide p. no. (10) T.M.B.					
109.28 m ³	3	33	32.61	m ³	369685.0
$\frac{16}{13}$) Cont of un-reinforced					
Cement concrete					
parlement p.c.c. M30.					
Qty wide p. no. (10) T.M.B.					
233.22 m ³	4	73	66.34	m ³	1717978.0
$\frac{11}{40}$) providing and fixing					
typical M.M.C.S.					
informatory sign board					
Qty wide p. no. (11) T.M.B.					
1.0 m ³	4	105	80.82	m ³	10581.0
$\frac{12}{42}$) providing and fixing					
of M.M. Gr S-7 loge board					
Qty wide p. no. (11) T.M.B.					
1.0 m ³	4	105	80.82	m ³	10581.0
$\frac{13}{15}$) E/W Excavation in fdy					
for structure					
Qty wide p. no. (6) M.B. No. 3017					
74.83 m ³	3	269	32	m ³	20153.0

B, 4960338.0
4107757.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Bf	R ₃	4960335.0 4107757.0
14 16) Brick flated Siding in					
Path --- all comp.					
Qty vide p. no. (6) M.B. no. 3017					
46.77 m ² R ₃		280.020/m			13097.0
15 17) providing p.c.c. in					
in path --- all comp.					
Qty vide p. no. (6) M.B. no. 3017					
					9.36 m ³
Qty vide p. no. (9)					
M.B. no. 3017					- 0.91 m ³ = 10.27 m ³
					R ₃ 6170.69/m ³ R ₃
					63373.0
16 18) Brick masonry work					
in c.m. (1.4) in					
Path --- all comp.					
Qty vide p. no. (7) M.B. no. 3017					
47.81 m ³ R ₃		5659.66/m ³			270588.0
17 21) Brick masonry work.					
in c.m. (1.4) in sub-					
structure --- all comp.					
Qty vide p. no. (7) M.B. no. 3017					
16.93 m ³ R ₃		5892.82/m ³			99765.0
18 22) providing R.C.C. M20 in					
sub structure --- all comp.					
Qty vide p. no. (7) M.B. no. 3017					
					3.14 m ³
Qty vide p. no. (9)					
M.B. no. 3017					- 0.66 m ³ = 3.80 m ³
					R ₃ 6671.72/m ³ R ₃
					25353.0

Continuation

R₃ 5432511.0
4579933.00

Continuation

Continuation