

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
V.T.M.B.P. No- (14) Item No- (8)				
Qty = 150 4.50 m ²				
@ 43.60/m ² → Rs = 65596=0				
(17/3) providing and applying tack				
Coats				
V.T.M.B.P. No- (15) Item No- (9)				
Qty = 150 4.50 m ²				
@ 15.05/m ² → Rs = 22643=0				
(19/10) providing, laying and rolling of close-graded...				
V.T.M.B.P. No- (15) Item No- (10)				
Qty = 150 4.50 m ²				
@ 219.95/m ² → Rs = 330915=0				
				3297761=0
Add GST 12%				= 395731=0
Add L.C 1%				= 32978=0
Add S.F 10%				= 12492=0
				3738962=0
Below 4.26%				= (-) 159280=0
				3579682=0
Less previous pay				= (-) 1193135=0
				2386547=0

G/29/03/23
JE

Continuation

Nkr
 03/04/2023
 NE
 C.P.P
 NKumar
 23.05.23

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
<u>2nd on A/c Bill</u>				
Name of work - Bhawani sendura				
pujary Road To Bazarani Toly.				
Agency - Sri Armit Kumar.				
Agg. No- 35/SBD/21-22				
Date of start - 15-04-21				
Date of Completed - 14-01-22				
Date of start Entry - 24-02-23				

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
same as Qty get from					
Page No- (14) Item No- (8)					
Qty = 1504.50 m ²					
(3/10) providing, laying and rolling of close-grade....					
same as Qty get from					
Page No- (14) Item No- (8)					
Qty = 1504.50 m ²					

S.F E/W 3'4-81/m ³					
24 1.30 x 34.81 x 10% = 840 = 0					
new 4-3 112.4 99 x 714.30 x 10% = 8035 = 0					
6199103/23 JE 103/04/2023					
Abstract of Cost					
(F) p/f E.M. pillar.....					
V.T.M.B.P.No- (8) Item No- (1)					
1.0 Nos					
@ 3680.26 / Nos					3680 = 0
(b) Reference pillar.....					
V.T.M.P.No- (8) Item No- 1 (b)					
Continuation					
Nos = 2.0 Nos					3680 = 0

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
① 1686.06 / Nos				→ Rs = 3376 = 0
② $\frac{3}{3}$ cleaning & grubbing road land				
V.T.M.B.P. No - ⑧ Item No - ②				
Qty = 0.18 Hact				
③ 52970.33 / Hact				→ Rs = 9535 = 0
④ $\frac{4}{3}$ Const. of Embankment with approved material				
V.T.M.B.P. No - ⑧ Item No - ③				
Qty = 725.247 m ³				

⑤ 143.06 / m ³				→ Rs = 103754 = 0
⑤ $\frac{5}{4}$ Const. of Embankment with approved material				
V.T.M.B.P. No - 8 Item No - ④				
Qty = 203.122 m ³				
⑥ 190.07 / m ³				→ Rs = 38609 = 0
⑥ $\frac{6}{5}$ Const. of subgrade & earthwork shoulder				
V.T.M.B.P. No - ⑬ Item No - ⑤				
Qty = 754.65 m ³ 241.30				
⑦ 191.76 / m ³				→ Rs = 99595 m ³
				190983 = 0

Continuation

349937

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(7/6) P/V G.S.B G-1 with well.				
graded material - - -				
V.T.M.B.P.No. (9) Stem No. (6)				
Qty = 365.12 m ³				
Q 2969.55 / m ³ → Rs = 1084242=0				
(8/7) P/V W.B.M G.R-II - - -				
V.T.M.B.P. No. - (9) Stem No. (13)				
Qty = 28.124 + 112.499 = 140.6234 ³				
Q 4395.14 / m ³ → Rs = 618058=0				
(9/13) P/F logo of MUGSY Logo				
informatory sign board - - -				

V.T.M.B.P.No. - 5 Stem No. (13)				
Qty = 2				
Q 8553.65 / m ³ → Rs = 17907=0				
(10/17) E/W in excavation for foundation - - -				
V.T.M.B.P.No. (5) Stem No. (17)				
Qty = 61.12 m ³				
Q 279.09 / m ³ → Rs = 17058=0				
(11/18) P/V P.C.C M.I.E in foundation - - -				
V.T.M.B.P.No. (5) Stem No. (18)				
Qty = 7.071				
Q 5149.12 / m ³ → Rs = 36404=0				

Continuation

2123606

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/13) B/w in 1: 40 in head					
Wall					
V.T.M.B.P.No-(10) Stem No-(18)					
Qty = 58.345 m ³					
@ 5500.13 / m ³					→ RS = 320905 = 0
(13/20) p/L Rcc pipe NP-3 for					
Culvert					
V.T.M.B.P.No-(10) Stem No-(20)					
Qty = 15.0 m ³					
@ 907.93 / m ³					→ RS = 13619 = 0

(14/21) providing and laying Rcc pipe					
NP-3					
V.T.M.B.P.No-(10) Stem No-(21)					
Qty = 7.50 m ³					
@ 3497.50 / m ³					→ RS = 26231 = 0
(15/18) Const. of ur-reinforced					
plain Cement concrete					
V.T.M.B.P.No-(14) Stem No-(11)					
Qty = 60 m ³					
@ 6570.79 / m ³					→ RS = 394247 = 0
(16/8) providing and applying					
primer coat					

Continuation

2878608=0