

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
<u>3rd & Final Bill</u>				
<u>Name of work - Bhawani Sendura</u>				
<u>PMGSY Road To Barhain Tola</u>				
<u>Agency - Amit Kumar</u>				
<u>Agg. No - 35/S BD/21-22</u>				
<u>Date of start - 15-04-2021</u>				
<u>Date of Completion - 14-01-22</u>				
<u>Actual Date of Completion - 09/03/22</u>				
<u>Date of Entry - 15-06-23</u>				
<u>(1/5) Const. of sub-grade and</u>				
<u>earthen shoulders - - -</u>				

2 x 100 x 0.600 x 0.100 = 12.00 m³

Limit = 11.75 m³

(3) Est cost of effs approved material = 183.063

= 183.063 x 80% = 146.450

Const. & Embankment ... = 51.368 x 80%

41.094

By 30/06/23 Contwork has been completed

Abstract of Cost

(1) providing and fixing B.M pillar...

V.T.M.B.P. No - (15) Item No - (1)

Qty = 1.0 Nos

@ 3680.26 / Nos

RS = 3680 = 0

(b) Reference pillar

V.T.M.P. No - (15) Item No - 1(B)

Qty = 2.0 Nos

@ 1686.06 / Nos

RS = 3376 = 0

(3/2) Clearing and grubbing

V.T.M.B.P. No - (16) Item No - (2)

Qty = 0.18 Hect

@ 52970.33 / Hect

RS = 9535 = 0

Continuation

16591 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Const. of Embankment with approved material. . . .					
V.T.M.B.P.No. - (16) Item No. - ③					
Qty = 795.247 m^3 = 871.697 m^3					
④ Const. of Embankment with approved material. . . .					
V.T.M.B.P.No. - (16) Item No. - ④					
Qty = $203.122 + 41.09 = 244.212 \text{ m}^3$					
⑤ 190.07 m^3 → RS = 46,417 = 0					

⑤ Const. of subgrade & shoulder. . . .					
V.T.M.B.P.No. - (16) Item No. - ⑤					
Qty = $995.95 + 11.75 = 1007.70 \text{ m}^3$					
⑥ 191.76 m^3 → RS = 193236 = 0					
⑦ P/V Grs 1-1 with well graded material. . . .					
V.T.M.B.P.No. - (17) Item No. - ⑦					
Qty = 365.12 m^3					
⑧ 2969.55 m^3 → RS = 1084242 = 0					
⑧ P/V W/M - Gr - 11					
V.T.M.B.P.No. - (17) Item No. - ⑧					
Qty = $140.625 + 1.800 = 142.425$ Limit = 142.04 m^3 → RS = 624286 = 0					
⑨ 4395.14 m^3					
⑨ P/F Logo of M.H.S. in P.S. station. . . .					
Continuation					
2089477 = 0					

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
V.T.M.B.P. No. (17) Stem No. - (13)				
Qty = 2.0 + 1.0 = 3.0 Nos				
@ 8953.65/each $\rightarrow$ RS = 26861=0				
(17) E/W in excavation ...				
V.T.M.B.P. No. - (17) Stem No. - (13)				
Qty = 61.12 M ³				
@ 279.09 / M ³ $\rightarrow$ RS = 17058=0				
(18) P/V PCC M/S in foundation...				
V.T.M.B.P. No. - (17) Stem No. - (13)				
Qty = 7.071 M ³				
@ 5149.12 / M ³ $\rightarrow$ RS = 36404=0				

(19) B/W in liq in head wall				
V.T.M.B.P. No. - 18 Stem No. - (19)				
Qty = 58.345 M ³				
@ 5500.13 / M ³ $\rightarrow$ RS = 320905=0				
(20) R/L RCC Pipe NP ₃ for culvert...				
V.T.M.B.P. No. - (18) Stem No. - (20)				
Qty = 15.0 mtr				
@ 907.93 / mtr $\rightarrow$ RS = 13619=0				
(21) providing and laying RCC pipe...				
NP ₃ ...				
V.T.M.B.P. No. - (18) Stem No. - (21)				
Qty = 7.50 mtr				
@ 3497.53 / mtr $\rightarrow$ RS = 26231=0				
(21) Const. of 47-reinforced plain				

Continuation

2530555=0

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
V.T.M.B.P. No. - (14)	Stem No. - (11)			
Qty = 60 m ³				
@ 6570.79/m ³				RS = 3942472
(16/8) providing and applying				
primer coat ---				
V.T.M.B.P. No. - (19)	Stem No. - (8)			
Qty = 1504.50 m ²				
@ 43.60/m ²				RS = 65596=0
(17/9) providing and applying				
V.T.M.B.P. No. - (19)	Stem No. - (5)			
Qty = 1504.50 m ²				
@ 15.05/m ²				RS = 22643=0
(18/10) providing & laying and rolling				
of closed --- mss ---				
V.T.M.B.P. No. - (19)	Stem No. - (6)			
Qty = 1504.50 m ³				
@ 219.95/m ³				RS = 330919=0
(19/12) ordinary k m post ---				
V.T.M.B.P. No. - (23)	Stem No. - (12)			
Qty = 2.0 Nos + 12 mss				
@ 2139.87/each				RS = 4280=0
do (ii) 200 m post				
V.T.M.B.P. No. - (23)	Stem No. - (12)			
Qty = 2.0 Nos				
@ 590.89/each				RS = 1182=0

Continuation

3349421=0

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(24/14) (i) 600 mm ϕ equivalent ...				
V.T.M.B.P. No. (23) Item No - 14(ii)				
Dy = 4.0 Nos				
(24/14) (ii) 600 mm Circular ...				RS = 14083=0
V.T.M.B.P. No. (23) Item No - 14(ii)				
Dy = 2.0 Nos				
(24/14) 4745.54 each				RS = 4991=0
23/14 (iii) 600 mm x 450 mm				
rectangle ...				
V.T.M.B.P. No. (23) Item No - 14 (ii)				
Dy = 2.0 Nos				

(24/14) 4620.16 each				RS = 9240=0
(24/14) plastering with cement				
Mortar 1:4 on brick ...				
V.T.M.B.P. No. (24) Item No - (22)				
Dy = 106.80 m ²				RS = 15028=0
(25/15) 140.71 / each				
(25/15) providing laying lot				
applied ... - BT -				
V.T.M.B.P. No. (25) Item No - (15)				
Dy = 80 m ²				
(25/15) 735.54 / m ²				RS = 58843=0
(25/15) providing laying of				
lot applied on c.c. ...				
V.T.M.B.P. No. (25) Item No - 16				

Continuation

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