

Particulars	Details of actual measurement				Quantity of work
	1	2	3	4	

[1/1] P/V Bx/cutting					
Qty. VTM B. P. - (21) = 1734 m ³					
@ RS 3122 67/1m = RS 6321					
[2/1] Comp. of 1st 1000					
Qty. VTM B. P. - (22) = 1134 m ³					
@ RS 2632 2382-63/1m = RS 2346					
[3/1] Comp. of 2nd 1000					
Qty. VTM B. P. - (23) = 837 m ³					
@ RS 2632 680/1m = RS 22462					
[4/1] P/V Bx/cutting					
Qty. VTM B. P. - (24) = 1000 m ³					
@ RS 130 130/1m = RS 13000					
[5/1] Comp. of Embk.					
Qty. VTM B. P. - (25) = 1380 m ³					
@ RS 260 130/m ³ = RS 46327					
[6/1] Comp. of Embk.					
Qty. VTM B. P. - (26) = 445-180 m ³					
@ RS 184 960/m ³ = RS 82340					
[7/1] Comp. of Subg. and Shoulder					
Qty. VTM B. P. - (27) = 732.27 m ³					
P. - (28) = 899.90 m ³					
Net Qty = 1632.17 m ³					
@ RS 263 72/m ³ = RS 412714					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
[35/38] P/F Main 7' Board					
Qty. VIMB. P. - (28) = 1 No. @					
RS 15388.20 each. = RS					15388
[36/39] P/F M.M.G.S.Y 10% Board					
Qty. VIMB. P. - (28) = 1 No.					
@ RS 15388.20 each. = RS					15388.
[37/40] P/F 600 mm eq & 1 Board					
Qty. VIMB. P. - (28) = 6 No. @					
RS 4735.75 each. = RS					28414.
[38/41] P/F 900 mm Side Oct. Board					
Qty. VIMB. P. - (28) = 2 No.					
@ RS 6091.280 each. = RS					12182.
[39/42] P/F [600X450] mm Rect.					
Qty. VIMB. P. - (28) = 2 Nos. @					
RS 6036.980 each. = RS					12074.
[40/43] P/V road-marking					
Qty. VIMB. P. - (28) = 217.800 m ² .					
@ RS 839.010/m ² = RS					182736
[41/44] P/V road-marking					
Qty. VIMB. P. - (28) = 29 m ² .					
@ RS 939.060/m ² = RS					27233
[42/47] Plant. of trees.					
Qty. VIMB. P. - (28) = (29) = 54 Nos.					
@ RS 1267.590 each. = RS					68450
Total cost =					10494426
Add GST + I.C. @ 15% = RS					1593841
= RS					12488367.00

Continuation

→ (A).

कार्यपालक अभियंता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल-शि

Sch XLV—Form No. 134

33

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
[25/26]. P/F drainage 8 feet					
Qty. VIMB. P. - (25) = 8 No. @					
R8 810.89 each. = R8					6487.
[26/27]. P/F RCC [M25] in 8028m.					
Qty. VIMB. P. - (27) = 8.188 m ³ .					
@ R8 10370.589/m ³ . = R8					84918.
[27/28]. 108m. of RCC railing.					
Qty. VIMB. P. - (28) = 10 m @ R8					
6337.470/m. = R8					63375.
[29/30]. Lay. 18t clg88 bedding.					
Qty. VIMB. P. - (29) = 1.05 m ³ .					
@ R8 559.970/m ³ = R8.					588.
[30/33]. P/F 300 mm 8/HP.					
Qty. VIMB. P. - (30) = 15 m @ R8					
358.060 each. = R8.					14371
[31/34]. P/F 1km 8stone.					
Qty. VIMB. P. - (31) = 2 No. @					
R8 3272.85 each. = R8					6546.
[32/35]. P/F 200m 8stone					
Qty. VIMB. P. - (32) = 5 No. @					
R8 886.320 each. = R8					4432
[33/36]. P/F Boundary Pillar					
Qty. VIMB. P. - (33) = 19 Nos.					
@ R8 704.470 each. = R8					13385.
[34/37]. P/F 4HP. inf. Sign Board					
Qty. VIMB. P. - (34) = 2 No. @					
R8 15388.200 each. = R8					30777

Continuation

Sch. XIV-Form No. 131

Particulars	Details of actual measurement			Quantity of area
	No.	L	B	
[16/17]. P/V PCC [M10]				
Qty. VIMB. P. - (25) = 15.80 m ³ .				
@ RS 85.81/m ³ .			= RS	1356.04
[17/18]. P/V PCC [M15] - found				
Qty. VIMB. P. - (23) = 66.544 m ³ .				
@ RS 811.4.380/m ³ .			= RS	53999.9
[18/19]. P/V PCC [M15] in substr.				
Qty. VIMB. P. - (23) = 38.946 m ³ .				
@ RS 8391.61/m ³ .			= RS	32682.0
[19/20]. S/U HYS bar in substr.				
Qty. VIMB. P. - (23) = 0.738 MT				
@ RS 77687.34/MT			= RS	57333.

[20/21]. P/V Backfilling.				
Qty. VIMB. P. - (23) = 34.014 m ³ .				
@ RS 935.580/m ³ .			= RS	34629
[21/22]. P/V Weepholes.				
Qty. VIMB. P. - (29) = 64 Nos @				
RS 146.61/each.			= RS	9383.
[22/23]. P/V RCC [M25] in substr.				
Qty. VIMB. P. - (24) = 19.98 m ³ .				
@ RS 9484.84/m ³ .			= RS	189507.
[23/24]. S/U HYS bar in substr.				
Qty. VIMB. P. - (24) = 2.318 MT				
@ RS 75363.39/MT			= RS	170056.
[24/25]. P/V Filt. media.				
Qty. VIMB. P. - (24) = 39.968 m ³				
@ RS 4747.29/m ³			= RS	189740

Continuation

Sch. XLV--Form No. 134

Particulars	Details of actual measurement			Contents of area
	No	L	B	
[8/9] Congl. of Gr. 2.1				
Qty VIMB. P. (8) = 611.80 m ³				
@ RS 4.35/m ³			RS	2629731
[9/10] P.V. WBM Gr. III				
Qty VIMB. P. (10) = 327.206 m ³				
@ RS 5.75/m ³			RS	1882208
[10/11] P.V. Vime coal				
Qty VIMB. P. (11) = 4254.75 m ³				
@ RS 56.63/m ³			RS	238351
[11/12] P.V. Tack coal				
Qty VIMB. P. (12) = 4254.75 m ³				
@ RS 19.42/m ³			RS	82627
[12/13] P.V. MSS type II				

Qty VIMB. P. (13) = 4254.75 m ³				
@ RS 301.47/m ³			RS	1282619
[13/14] P.V. Pcc Pav. IM 301				
Qty VIMB. P. (14) = 88.40 m ³				
@ RS 9786.49/m ³			RS	865126
[14/15] Lay. Trick Soling layer				
Qty VIMB. P. (15) = 145 m ³				
@ RS 486.28/m ³			RS	70511
[15/16] F/W exc. in foundn.				
Qty VIMB. P. (16) = 234.846 m ³				
@ RS 405.83/m ³			RS	95308
[15/16] F/W exc. in foundn.				
Qty VIMB. P. (17) = 223.086 m ³				
P. (18) = 5.88 m ³				
Qty = 228.96 m ³ @ RS				
405.83/m ³			Continuation	
				RS. 92919

Rev. ALV Form No. 134

Particulars		Details of actual measurement		Contracting of work
No.		I	II	
Bill				
(1) NAB	3.1	On	10/12/23	
PMGSY for Subsidy in Taniyani				
Work under MMGSY-NDB				
[MGSY SH] 13/2023-2024				
[L] 190/23				
Awadhesh Kr. Singh				
(3) 199	No	SBD	MMGSY-NDB	
[MGSY SH] 13/2023-2024				
[4] Date of start: 18.12.2023				
[5] Actual date of completion				

Item:	P.V	Work	Cost
30 m	30	100	
Approach	1X	30X 3.75	= 112.50 m ²
Road	1X	20X 3.75	= 75 m ²
		50 m.	
	10X	30X 3.75	= 112.5 m ²
	10X	30X 3.75	= 112.5 m ²
	5X	30X 3.75	= 562.50 m ²
	1X	22X 3.0	= 66.00 m ²
	10X	30X 3.75	= 112.5 m ²
	1X	17X 3.75	= 63.75 m ²
		1089 m.	Net Qty = 4254.75 m ²

Amudh
04.03.25
JE

Continuation

Particulars	Details of actual measurement				Quantity of work
	1	2	3	4	
Seigniorage fees: 4 Plots etc.					
(01) P/F BM Villages.					
Qty = 1.234 KM @ RS 139.765					
Per KM.				= RS	172.00
(02) P/F ref. Pillars.					
Qty = 1.234 KM @ RS 59.384					
Per KM				= RS	73.
(03) Constrn. of Embk.					
Qty = 3190.87 m ³ @ RS.					
35.25/m ³ 29.90/m ³				= RS	13363
(04) Constrn. of GSB Gr-I.					
Qty = 641.80 m ³ @ RS.					
87.085/m ³				= RS	55853.

(05) P/V WBM Gr-III.					
Qty = 327.266 m ³ @ RS					
143.424/m ³				= RS	46938
(06) P/V MSS.					
Qty = 4254.75 m ⁴ @ RS					
1.161/m ²				= RS	4940
(07) Constrn. of PCC (M30).					
Qty = 88.40 m ³ @ RS					
107.132409/m ³				= RS	9470
(08) First class bedding.					
Qty = 1.05 m ³ @ RS 17.34/m ³					
				= RS	18.
(09) P/F HP.					
Qty = 12 m @ RS 0.185/m = RS 3					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
[10]. P/E KM Stone					
Qty = 8 Nos @ RS 29.35 each					
				= RS	59.
[11]. P/E 200 m Stone.					
Qty. = 5 Nos @ RS 5.138 each					
				= RS	26.
[12]. P/E Boundary Pillar					
Qty = 19 Nos @ RS 2.40 each.					
				= RS	46.
[13]. P/E inf Sign Board.					
Qty = 4 Nos @ RS 27.475					
each.				= RS	110.

[14]. P/E Tr. Sign Board.					
Qty = 10 Nos @ RS 13.749 each					
				= RS	137.
[15]. P/V PCC [M10].					
Qty. = 15.802 m ³ @ RS 125.39/m ³					
				= RS	1981
[16]. P/V PCC [M15].					
Qty = 66.544 m ³ @ RS					
109.114571 /m ³				= RS	7261.
[17] P/V Backfilling.					
Qty. = 37.014 m ³ @ RS					
17.37/m ³				= RS	642.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) P.V. RCC (M25) in 80b81r.					
Qty = 8.188 m ³ @ RS 112.65/m ³					
					= RS 922.
(19) P.V. (M15) in 80b81r.					
Qty = 38.946 m ³ @ RS 115.98/m ³					
					= RS 4515.
Updated SF @ 10% = RS 146350					
					→ (B)
Grand total [A+B]					
					= RS. 12634717.00
0.02% De					= RS. 2527.00
					= RS. 12632190.00
(-) Prev. Bill					= RS 40875145.00

Actual Bill = RS. 6714094.00
 Actual Bill = RS. 5918096.00

~~Amended~~
 10.03.2025
 JE

~~B. H. H. H. H. H.~~
 10.03.2025
 AE

~~DRD~~
 24/02/25
 EE