

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③③ clearing & grubbing re-all/mel grubbed 1/10 m				3/3	
1/20 m - 180 T.m.B = 0.25 Hec					
@ Rs 43800.13/Hec - 1/1					12552.00
④④ Const of embankment with soil 1/20 m					
grubbed 1/10 m - 4/4 Hec					
1/20 m T.m.B = 455.24 m ²					
@ Rs 187.52/m ² - 1/1					85661.00
⑤⑤ Const of embankment with soil 4/10 m - do					
grubbed 1/10 m - 5/6					
1/20 m T.m.B = 1236.33 m ²					
@ Rs 82.01/m ² - 1/1					100557.00
⑥⑥ Excavation for track way (Box cutting)					
grubbed 1/10 m - 6/2					
1/20 m T.m.B = 67.135 m ²					
@ Rs 82.01/m ² - 1/1					5505.00
⑦⑦ Paving and laying G.S.B					
grubbed 1/10 m - 7/9					
1/20 m T.m.B = 127.55 m ²					
@ Rs 2934.07/m ² - 1/1					375532.00

Continuation

(8/10) Heavy clay heavily worn
 grade III — do —
 of side stone — 8/10
 p-15 of T.M.B = 293.63 m³
 @ Rs 3660.34/m³ — Rs 1,07,39,025/-

(9/11) cont of p.c.c. pavement — do —
 of side stone — 9/11
 p-15 of T.M.B = 606.13 m³
 @ Rs 7652.91/m³ — Rs 4,63,75,97/-

(10/23) Bricks & fix ordinary burnt
 grade I stone — 10/23
 p-20 of T.M.B = 2 m³
 @ Rs 11493.86 each — Rs 2,29,87.72/-

(11/5) cont of highway & eastern
 shoulder — do —
 of side stone — 11/5
 p-20 of T.M.B = 513 m³
 @ Rs 189.80/m³ — Rs 9,73,67/-

(12/6) Laying Brick bulg — do —
 of side stone — 12/6
 p-20 of T.M.B = 720 m³
 @ Rs 499.27/m³ — Rs 3,59,618/-

(13/6) Bricks and fix ordinary
 K.M. post — do —
 of side stone — 13/6
 25 of T.M.B = 2 m³ @ Rs 2697.63 each
 — Rs 5,395.26/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/17) Boundary line of 200 m post.			do		
			of 100 m	14/17	
Area = 200 m x 4 m					
@ Rs 42202 per acre					Rs 2898.00
(15/18) Boundary line of 100 m post.			do		
			of 100 m	15/18	
Area = 200 m x 4 m					
@ Rs 11493.16 per acre					Rs 22986.32
(16/19) Boundary line of 100 m post.			do		
			of 100 m	16/19	
Area = 200 m x 4 m					
@ Rs 4598.25 per acre					Rs 9196.50
(17/20) Boundary line of 100 m post.			do		
			of 100 m	17/20	
Area = 200 m x 4 m					
@ Rs 8746.96 per acre					Rs 17493.92
(18/21) Boundary line of 100 m post.			do		
			of 100 m	18/21	
Area = 200 m x 4 m					
@ Rs 10306.17 per acre					Rs 20612.34
(20/21) Boundary line of 100 m post.			do		
			of 100 m	20/21	
Area = 200 m x 4 m					

Continuation

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Continuation

Memo of Payment		
SD- 8%		69638 = ✓
29-1%		12435 = 8705 ✓
5457-1%		12435 = 8705 ✓
1457-1%		12435 = 8705 ✓
18-1%		12435 = 8705 ✓
Reduction ₹ =	119398	104458 = ✓
10% (rms) (net) ₹ =	75096	76616 = ✓
Total ₹ =	870474	✓
Paid for ₹ 870474 = w. Eight Lacs		
Seventy Thousand Four hundred		
Twenty Four Only:-		

Change $\frac{4}{10.2.21}$

EXECUTIVE ENGINEER
R.W.D. Works Div. Bettiah

6/2/21

8-12-20
 EXECUTIVE ENGINEER
 R.W.D. Works Div. Bettiah
 8-12-20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20 1/2 by 10 - 2142 sqm = 2142 m ²					
21 1/2 by 81.60 m ² - 15 170360.4					
					2142 by 711655320
Less 117.00 m ² approx. 117 711655320					
					15 6405197.00
Less provision for 10 to 30% (117 5161619)					
					(15 1243,534.00)
Final limit after fund = 870474 =					
50					
Vr. No - 25 dt - 08/12/2020					

Memo of Payment				
SD- 8%		69638 =	✓	
29-1%		12435 =	✓	8705%
SVST-1%		12435 =	✓	8705%
CVST-1%		12435 =	✓	8705%
LS-1%		12435 =	✓	8705%
Deduction ₹ =	149378	104458 =	✓	
By crms (over) ₹ =	751096	751096 =	✓	
Total ₹ =	870474	870474 =	✓	
Paid for ₹ 870474 =	right 200			
Seventy Thousand Four Hundred				
Seventy Four Only.				

Attested

Dated 10.2.21

EXECUTIVE ENGINEER
R.W.D. Works Div. Bettiah

8/12/20

8.12.20
 EXECUTIVE ENGINEER
 R.W.D. Works Div. Bettiah
 8/12/20