

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>Abstract of cost</u>					
① Road & filling of working bench area - do -					
Area m ² (11)			1705		
			Rs 3954.50		3955 = 4
② Refractory pits -					
Area m ² (11)			2085		
			Rs 1729.52		5269 = 4
③ Clearing & grading road land - do -					
Area m ² (11)			0.67 Hect		
Area - (11)			0.021 Hect		
			0.69 Hect		
			Rs 1249 Hect		
			Rs 5193.76		
			Hect		35282 = 4
④ Bm cutting - excavation for roadway canal - do -					
Area m ² (11)			7.50		
			Rs 74.16		556 = 4
⑤ Construction of embankment with brick masonry on road way - do -					
Area m ² (11)			4.50		
			Rs 26.11		118 = 4

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				28 Contents of area
	No.	L	B	D	
(6) Construction of embankment with 7 ft top width Obtained - do - Lead - 100 m Volume (25) 1168.07 m ³ Cts 131.03 / 100 m ³ 153052 = 4					
(7) Construction of embankment with 9 ft top width 1000 m long - do - Lead - 100 m Volume (25) 724.11 m ³ Cts 124.22 / 100 m ³ 126693 = 0					
(8) Construction of 2 ft wide 2 sections should do - do - Lead - 100 m Volume (12) 459.90 m ³ Cts 175.37 / 100 m ³ 635.27 = 0 5 634.06 = 0 Cts 176.28 / 100 m ³ 111962 = 4					
(9) Construction of 3 ft wide 2 sections should do - do - Lead - 100 m Volume (12) 1022.10 m ³ Cts 409.21 / 100 m ³ 1472.31 = 0 5 1479.46 = 0 Cts 141.17 / 100 m ³ 208855 = 4					

Continuation

Continuation

Sch. XLV-Form No. 154					Contents of area
Particulars	Details of actual measurement				
	No.	L	B	D	
(6) Construction of embankment with 7 ft top width and 10 ft base Length - 1000 m Area map (26) 1168.07 m ² Ans 131.03 / m ³ 153052 = 4					
(7) Construction of embankment with 7 ft top width and 10 ft base Length - 1000 m Area map (28) 724.11 m ² Ans 174.94 / m ³ 126603 = 0					
(8) Construction of embankment 2 sections shown as - do - Length - 1000 m Area map (12) 459.9 m ² Area - (24) 175.37 m ² 635.27 m ² = 634.06 m ² Ans 176.58 / m ³ 111962 = 0					
(9) Construction of embankment 2 sections shown as - do - Length - 1000 m Area map (12) 1072.10 m ² Area - (24) 409.24 m ² 1482.31 m ² = 1479.46 m ² Ans 141.17 / m ³ 208855 = 0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(10) Road - Construction of granular surface by finishing material, spreading - do - do complete job 58 per sq ft					
area total (12) 663.17 m ²					
Qty 2226.35 / m ³ 147644.2 = 0					
(11) Road - Paving spreading and compacting Stone 400 mm to do - do - do - do					
Job 58 per sq ft					
area total (16) 284.00 m ²					
Qty 2949.01 / m ³ 837.519 = 0					
(12) Prime coat - No 9 bitumen priming coat - work bitumen emulsion - do -					
area total (18) 2677.50 m ²					
Qty 44.81 / m ² 119979 = 0					
(13) Take care - the 2.00 m ² Take care - do - do complete job 58 per sq ft area total (19) 2677.50 m ²					
Qty 15.24 / m ² 40805 = 0					

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(14) 1910 Seal surfacing Type A - fl., bedding and masonry of channel gravel bottom surfacing 125 ft at each end of 100 ft Job 98/78.3.10.3 ft				
vide Table (19)			2677.50	
at 190.77/10.3				510787 = 10
(15) CIP - Construction w/ reinforcement bars concrete channel - 100 ft do - 100 ft				
Job 98/78.3.10.3 ft				
vide Table (17)			177.13	
at 5810.61/10.3				1029248 = 10
(16) Hand Shovel laying bricks 60 ft				
do				
vide Table (19)			113.50	
at 543.78/10.3				61719 = 10
(17) 1000 cu yd stage - vide Table (20) 2nd				
at 1963.71				3927 = 10
(18) 2000 cu yd stage - vide Table (20) 4th				
at 517.92				2191 = 10

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(19) Pile 2 - timing 12/19/97 LBS 1000000 SFB - do all complete JCS 95 100 1000000				
WAL - (6) 2nd				
WAL - (22) 2nd				
			4th	
				0.9194.480000 36778-0
(20) Piling 1000 1000 2 - Piles - do all Complete JCS 95 100 1000000				
WAL - (22) 1000000				
				0.52 0000 6920
(21) Boundary Pile - WAL - (22) 2nd				
				0.461.420000 1107420
(22) Retro-reflection 1000 T.M.T.C. 5100 - do - 600 000 4 - WAL - (22) 8000				
				0.3652.52 0000 2922020
(23) 600 000 City 1000 - WAL - (22) 4000				
				0.4924.440000 19698-0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(24) Sepia 600mm x 600mm rectangular tile - (22) 24x15 CB 6897/4100x6 5517924					
(25) 600mm x 600mm rectangular tile - (22) 6x15 CB 4704/24 CB 6 7876524					
(26) 900mm x 900mm tile - (22) 24x15 CB 4820/3100x6 1768120					
(27) Road marking work for applied thermoplastic Compound - do - tile (23) 140m ² CB 735.44/10 ² Rs 10296224					
(28) Road marking work for applied thermoplastic Compound - do - tile - (23) 58.05 ² CB 821.29/10 ² 4782524					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(24) Fin work on top of RCC wall Pillar to column - - do -					
note - (1) 22-50 m ²					
or 952.15 m ²					
note - B					21423=24
(25) Painting on plaster with do -					
note - (1) 37.44 m ²					
or 97.19 m ²					3639=24
(26) Dismantling of existing structure					
- do -					
note - (1) 0.81 m ²					
or 484.74 m ²					393=24
(27) Dismantling of existing structure - do -					
note - (1) 30.69 m ²					
or 30.69 m ²					
or 231.77 m ²					7113=24
(28) Removal of old typhoid house pipe - do -					
note - (1) 50 m ²					
or 236.34 m ²					1182=24
or 5450446=24					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
B.C.R.				B.C.R.	5450446=0
Adding	1290	751	-B		654054=0
		1.90	751	-B	54504=0
				P ₃	459004=0
Deduction as per Agreement					
		6.77%	below (-)		416965=0
				R ₃	5742039=0
Deduction of previous R ₃ 1751800					1751800=0
11/23/2022 JF				11/23/2022 A.E. C.B.P.	R ₃ 3990239=0
					12/31/22