

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work	constn. of Mainline				
Rd. from Mattoanda RDO					
Mukhyaghat to Balai					
total note was changed					
Sioma tank in Majapachiblock					
Name of Agency	Smt. Vineetachoudhary				
At Nehru, Majapach (D.P.G)					
Agent No - 01 SBD/2021-22					
(NABARD-Road).					
Date of start	04. A. 2021				
Date of completion	03. A. 2022				
Actual date of constn	03. A. 2022.				

Work done : — Ref. MB No-1138

Days = 01 to 14

Blanc  
17.6.22  
18.

Abstract of cost

(1) seth point &amp; condition of work

Benchmark 1B = 9212

At middep - 13077M = 20103

(24013-03) / - = 8086/-

(2) constn. of seth pillars bridge

At middep - 13077M = 20103

(21865-64) / - = 13059/-

21145/-

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	No.	L.	B.	D.	
(3/3) clear grubbs for rd. Dm. —				B. 7 $\Rightarrow$ 21145 = 0	
(3/4) excavation for Rd. works in 30 ft (Boundary)				(1) 52.920 - 33/100 = 33.954	
(3/5) width 14 of 7.813 = 90.108 ft					
				10 - 0.0138 = 22.052	
				$\Rightarrow 162.05 \text{ m}^3$	
				Amt. $\Rightarrow 162.05 \text{ m}^3$	
				(2) 25.50/100 = 125.82	
(3/5) cost of embankment without mate. (bamboo & bits)					
	bits —	—	100 M,		
(3/4) width 14 of 7.813 = 90.228 ft					
				(1) 90.36/100 = 171.258	
(6/6) cost of embankment with mate. (bamboo & bits)					
	bits —	—	100 M,		
(3/4) width 14 of 7.813 = 90.327 ft					
				(2) 154.28/100 = 324.809	
(3/7) cost of grubbs earthwork shoulder with a Dm. mate. (bamboo & bits)					
	bits —	—	100 M,		
(3/4) width 14 of 7.813 = 90.413 ft					
				(1) 192.04/100 = 242.692	
				$\Rightarrow 809925 = 0$	

Continuation

C.O.

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					5.5 $\Rightarrow$ 809925 =

(8/8) constn. of G.B. with wall

good estimate for 1-

$$\text{Qty. width} - 15.0 \text{ m} \times \text{MB} = 685.10 \text{ m}^2$$

$$\text{11 } D - 0.20 \text{ m} \times \text{MB} / 38 = 110.588 \text{ m}$$

$$\Rightarrow 295.688 \text{ m}$$

$$2910.66 \text{ m}^2 \times 2312977 =$$

(9/9) Roof & laying of board's

$$1 \text{ MBM} \text{ cost } 111 = 4210 \text{ m}^2$$

$$\text{Qty. width} - 0.50 \text{ m} \times \text{MB} / 38 = 472.03 \text{ m}$$

$$4362.56 \text{ m}^2 \times 1214826 =$$

(10/10) Roof Rabbs. prime coat

with bit. emulsion (R3-1)

$$\text{Qty. width} - 0.90 \text{ m} \times \text{MB} / 38 = 3868.385 \text{ m}^2$$

$$41.04 \text{ m}^2 = 158258 =$$

(11/11) Roof Rabbs. Jack coat

with bit. emulsion (R3-1)

$$\text{Qty. width} - 1.00 \text{ m} \times \text{MB} / 38 = 3868.385 \text{ m}^2$$

$$41.03 \text{ m}^2 = 158258 =$$

(12/12) Roof & laying 20 mm thick

Min Seal surface

$$\text{Qty. width} - 12.0 \text{ m} \times \text{MB} / 38 = 3868.385 \text{ m}^2$$

$$199.80 \text{ m}^2 = 792901 =$$

(13/13) constn. of uncoated

Plain concrete concrete base

cost (M30)  $\rightarrow$

$$\text{Qty. width} - 0.70 \text{ m} \times \text{MB} / 38 = 387.383 \text{ m}^2$$

$$7218.72 \text{ m}^2 = 2796193 =$$

Continuation  $\Rightarrow 8622853 =$

C.O.

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	No.	L.	B.	D.	
					B.F. $\Rightarrow 862285.3$
(14/15) Pro. 8 Jm $\Rightarrow$ Rec. M/15					
odd. 1 K.M. stones					dBID
(14) middep - 120 MB 1138 = 3 Nos					
					₹ 960/- - 05/- = 6952/-
(15/16) Pro. 8 Jm $\Rightarrow$ Rec. M/15					
200 M stones					
(14) middep - 120 MB 1138 = 6 Nos					
					₹ 620/- - 05/- = 3725/-
(16/17) Pro. 8 Jm $\Rightarrow$ 100 M/15					
MMG by uniform survey sign					
down					dBID
(14) middep - 140 MB 1138 = 2 Nos					
					₹ 120/- - 140 MB 1138 = 1 Nos
					$\Rightarrow 3 \text{ Nos}$
					₹ 960/- - 05/- = 2882/-
(17/18) Pro. 8 Jm $\Rightarrow$ 200 MB					
traffic signs of 600 MM equil					
triangle					dBID
(14) middep - 140 MB 1138 = 6 Nos					
					₹ 3652/- - 94/- = 21918/-
(18/19) Pro. 8 Jm $\Rightarrow$ 200 MB					
traffic signs of 600 MM circular					
(14) middep - 140 MB 1138 = 4 Nos					
					₹ 4665/- - 22/- = 18661/-
					$\Rightarrow 8702930/-$

Continuation

C&gt;0

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	No.	L.	B.	D.	
(19) <del>100x25</del> $\text{ft}^2$ <del>200x50</del> $\text{ft}^2$					$B.F \rightarrow 8702930 =$
Rectangular -					
8702930 - 140 MB 1138 = 2 Nos					
					$@ 456160/- = 9123/-$
(20) <del>100x25</del> $\text{ft}^2$ of Rec. Min					
Boundary/Guard railings -					
8702930 - 130 MB 1138 = 20 Nos					
					$@ 2860/- = 10572/-$
(21) <del>Plenty of trees by the road side &amp; their min distance from one another</del>					
8702930 - 140 MB 1138 = 100 Nos					
					$@ 84262/- = 84262/-$
(22) <del>Road markings with hot asphalt thermoplastic compound</del>					
8702930 - 130 MB 1138 = 326 Nos					
					$@ 72195/- = 235356/-$
(23) <del>Blind enclosures of footpath</del>					
8702930 - 140 MB 1138 = 211 Nos					
					$@ 23909/- = 58969/-$
(24) <del>Pro. P. G. R. 15 m open</del>					
8702930 - 140 MB 1138 = 24 Nos					
					$@ 521986/- = 138532/-$

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	No.	L.	B.	D.	
					$B.F \Rightarrow 92.39744 =$
(25) Partly h-p-B' & odd part					
		H.P. with L.D.			
(26) cylinder - 150 mm B = 17.03 m <sup>2</sup>					
		(1.93-28/m <sup>2</sup> ) 8429			
(26/27) Partly wome B (1.4)					
		in sub-sh.	c.B.D.		
(27) cylinder - 140 mm B = 122.30 m <sup>2</sup>					
		(1.5902-22/m <sup>2</sup> ) 721848			
(28/28) Rpo & Daya RCC NPs					
		H.P. of 600 mm d			
(28) cylinder - 160 mm B = 22.80 m <sup>2</sup>					
		(1.58988/m <sup>2</sup> ) 58272			
(29/29) Rpo & Daya RCC NPs					
		H.P. of 1000 mm d			
(29) cylinder - 150 mm B = 22.80 m <sup>2</sup>					
		(1.58075/m <sup>2</sup> ) 80521			
(30/30) Plot - g with 3 m. (1.4)					
		c.B.D.			
(30) cylinder - 130 mm B = 18.33 m <sup>2</sup>					
		4m <sup>2</sup> $\Rightarrow$ 145.96 m <sup>2</sup>			
		(1.17872/m <sup>2</sup> ) 26084			
(31/31) Partly two coats with					
		brim coat	c.B.D.		
(31) cylinder - 140 mm B = 18.33 m <sup>2</sup>					
		4m <sup>2</sup> $\Rightarrow$ 145.96 m <sup>2</sup>			
		(1.17983/m <sup>2</sup> ) 20408			
					$\rightarrow 10165356 =$
				Continuation	
				C.O.	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$B.A \Rightarrow 10155356 =$
(32) (34) Prod. P.C.C. M 20 i- Jan 2022					
					- 0% 10
(34) M 20 i- 1/2077 MB = 26.78 P					
					$0.6342 \times 0.6 / m^2 = 486943$
(32) (35) Prod. Weep holes -					
					- 0% 10
(34) M 20 i- 1/2077 MB = 26.78 P					
					$0.110 \times 0.6 / m^2 = 8292 =$
					$\Rightarrow 10650596 =$
Add Q.S.T @ 12% adm. weight of 1238071 =					
Add Lab. costs @ 1%					$+ 106506 =$
Add G.F. @ 1.61%					$+ 171476 =$
					$6710.42 \Rightarrow 12206643 =$
Less 1.5% hollow arrears weight - 184320 =					
Total valued work done - 12022323 =					
Less Previous payment (2nd month) - 17073323 =					
					$\Rightarrow 4948996 =$
The construction work has been completed Main work has been done on 03.5.22					
15.6.2022					C.P
0% ✓					✓ ✓ ✓
					1616122