

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Name of Work - Constn. of Main Road				
Rd. from Matzanda R/O				
Mukhyasadak to Baran				
total note was changed				
Strong back in Mainchhi block				
Name of Agency - Smt. Vinodachoudry				
A. Nehra, Mainchhi (D.B.O.)				
Agmt. No. - 01/SBD/2021-22				
(NABARD - Road)				
Date of Start - 04.6.2021				
Planned completion - 03.6.2022				
Actual date of completion - 03.6.2022				

Work done i - Ref. MB No-1138
 Page No - 01/014
 Date: 11.6.22
 J.S.

Abstract of cost

1) set up of condn. of main benchmarks - 4500
 At. videp - 1307/MB-2015
 @ 4043/- = 8086-0

2) constn. of set pillars barces
 At. videp - 1307/MB-2015
 @ 1865-64/- = 13059-0

21145-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3/3) clear ground for Rd. work				B.F. ⇒	21145.00
plan				C.B.P.	
Qty. mid sp. - 13				107 B = 0.641 Hd.	
				① 52.970 - 33/Hd = 33954	
(4/4) Concavations for Rd. work					
in 20 ft (Borndy)					
Qty. mid sp. - 14				107 B = 90.100 m	
				1/2 - 0.11138 = 27.0511	
				Am't ⇒ 167.051 m	
				⇒ 166.50 m	
				① 75 - 52/m = 12582	
(5/5) constn. of embankment					
with mate from borrow					
pits				len 1000 m.	
Qty. mid sp. - 14				107 B = 902.28 m	
				① 190 - 36/m = 171258	
(6/6) constn. of embankment					
with mate. from borrow pits					
				len 100 m.	
Qty. mid sp. - 14				107 B = 2105.32 m	
				① 154 - 28/m = 324809	
(7/7) constn. of sub-grade &					
earth with shoulders with diffi.					
mate from borrow pits					
				len 1000 m.	
Qty. mid sp. - 08				1138 = 1277.30 m	
				① 192 - 04/m = 245677	
				⇒ 809925 = 0	

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	No.	L.	B.	D.	
					B.F. \Rightarrow 809925 =
(8/8) constn. of G.S. B. with wall					
graded concrete 90-5					
Qty. in dep - 150 MB 1138 = 685.10 m ²					
" " - 020 MB 1138 = 110.588 m ²					
					\Rightarrow 795.688 m ²
					@ 2910.66/m ² = 2315977 =
(9/9) Poo & Lajja's of poad's					
WBM 60-11					
Qty. in dep - 050 MB 1138 = 472.02 m ²					
					@ 3682.56/m ² = 1214826 =
(10/10) Poo Lajja's prime coat					
with bit. emulsion (SS-1)					
Qty. in dep - 090 MB 1138 = 3868.395 m ²					
					@ 41.04/m ² = 158258 =
(11/11) Poo Lajja's Jack coat					
with bit. emulsion (RS-1)					
Qty. in dep - 100 MB 1138 = 3868.395 m ²					
					@ 14.03/m ² = 54273 =
(12/12) Poo & Lajja's 20mm thick					
min Seal Surfacing					
Qty. in dep - 120 MB 1138 = 3868.395 m ²					
					@ 199.80/m ² = 792901 =
(13/13) constn. of unconfined					
plm corrug. concrete pane					
corrug. (M30)					
Qty. in dep - 070 MB 1138 = 387.35 m ²					
					@ 7218.72/m ² = 2996193 =
					Continuation \Rightarrow 8622857 =
					C.O.

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				B.F. ⇒ 8622853
(14/15) Pro. 8 $\frac{1}{2}$ in. of Rec. 1715				
quad. K.M. stones				dB 12
87 m. wide - 120 MB 1138 = 3 Nos				
				① 9607-05/- = 6952 =
(15/16) Pro. 8 $\frac{1}{2}$ in. of Rec. 1715				
200 M stones				
87 m. wide - 120 MB 1138 = 6 Nos				
				② 620-86/- = 3725 =
(16/17) Pro. 8 $\frac{1}{2}$ in. of Rec. 1715				
M.M.G. by uniformity of sign				
boom				dB 12
87 m. wide - 140 MB 1138 = 2 Nos				
11 p - 140 MB 1138 = 1 No.				
				⇒ 3 Nos
				③ 9607-05/- = 28821 =
(17/18) Pro. 2 $\frac{1}{2}$ in. of oct 20 20 20 20				
traffic sign of 600 mm equil triangle				dB 12
87 m. wide - 140 MB 1138 = 6 Nos				
				④ 3652-94/- = 21918 =
(18/19) Pro. 2 $\frac{1}{2}$ in. of oct 20 20 20 20				
traffic sign of 600 mm circular				
87 m. wide - 140 MB 1138 = 4 Nos				
				⑤ 4665-22/- = 18661 =
				/
				⇒ 8702930 =

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	No.	L.	B.	D.	
					B.F. $\rightarrow 8702930 =$
(19/20) Pro. & fix. of road work, traffic sign of 600mm x 450mm rectangular					
					Qty. m ² - 140 m ² B 1138 = 2 Nos
					@ 4561-60/- = 9123 =
(20/21) Pro. & fix. of Rec. M. 15 Boundary/General pillars					
					Qty. m ² - 130 m ² B 1138 = 20 Nos
					@ 528-60/- = 10572 =
(21/22) Planting of trees by the road side & their maintenance for one year					
					Qty. m ² - 140 m ² B 1138 = 100 Nos
					@ 842-62/- = 84262 =
(22/23) Road Marking with hot applied thermoplastic compound					
					Qty. m ² - 130 m ² B 1138 = 326 m ²
					@ 721-95/m ² = 235356 =
23/24 Electric encasement of Jawab					
					Qty. m ² - 140 m ² B = 211.29 m ²
					@ 279-09/m ² = 58969 =
24/26+33 Pro. & fix. of M. 15 Jawab					
					Qty. m ² - 140 m ² B = 24.228 m ²
					@ 5717-86/m ² = 138532 =

Continuation

 $\rightarrow 9239744 =$
C.O.

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
				B.F. $\Rightarrow 9239744 =$
(25/25) Pro-type-B' beddy for H.P. with L.S.				
Qty. videp - 150 MB				$= 17.00 \text{ m}^2$
				@ 493.88 / m ² = 8429 =
(26/27) Pro. w. some B.I. (1.4) in sub-str.				C.B.D.
Qty. videp - 150 MB				$= 122.30 \text{ m}^2$
				@ 5902.22 / m ² = 721848 =
(28/28) Pro & Day - R.C. NP3 H.P. of 600 mm				
Qty. videp - 150 MB				$= 22.60 \text{ m}^2$
				@ 2589.88 / m ² = 58272 =
(29/29) Pro & Day - R.C. NP3 H.P. of 1000 mm				
Qty. videp - 150 MB				$= 22.80 \text{ m}^2$
				@ 3580.75 / m ² = 80571 =
(30/30) Plat - (with 0.7) (1.4) C.B.D.				
Qty. videp - 130 MB				$= 159.33 \text{ m}^2$
				Am't $\Rightarrow 145.95 \text{ m}^2$
				@ 178.72 / m ² = 26084 =
(31/31) Painty two coats with prime coat				C.B.D.
Qty. videp - 140 MB				$= 159.33 \text{ m}^2$
				Am't $\Rightarrow 145.95 \text{ m}^2$
				@ 139.83 / m ² = 20408 =

Continuation $\Rightarrow 10155356 =$
C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	d.	
					B.H. ⇒ 10155356
(32/34) Pro. P.C.C. M 20 in Joints					done
					① 71 m deep - 120% MB = 76.78 m
					② 6342 = 06/m ³ = 486943
(33/35) Pro. Weep holes -					done
					① 71 m deep - 150% MB = 76 Nos
					② 110 = 50/- = 8292
					⇒ 10650591 =
Add GST @ 12% on above					1278071 =
Add Lab. chgs @ 1%	1				+ 106506 =
Add S.F. @ 1.61%	11				+ 171475 =
					GST total ⇒ 12206643 =
Less 1.5% below app. work					- 184320 =
Total value of work done					12022323 =
Less Provisional payment (2000000)					- 1707327 =
					Net ⇒ 4948996 =
The contract work has been completed					
Minor work has been started on 03.5.22					
Date 15.6.2022					
					CAP
					(Signature)
					16/6/22