

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of					
road from Lasara to					
Bhickan Bigha-					
Agency:- M/s Sai ma Bagwat					
Construction.					
Agreement NO- 735DD/2020-21					
Date of Commencement:- 29-01-2021					
Date of Completion:- 28-01-2022					

Abstract of cost.					
1) P&F					
g) Bench mark Pillars					
3 NOT (VTMBP-4)					
@ 3842=11				R/- 11541=100	
b) Reference Pillars					
8 NOT (VTMBP-4)					
@ 1740=84				R/- 13927=100	
2) Cleaning and grubbing					
1.56 Hec (VTMBP-4)					
@ 51133=76				R/- 79769=100	
3) Construction of emb.					
a) For lead 100m					
2859.00 m ³ (VTMBP-13)					

Continuation

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	No.	L.	B.	D.	
C	1315	03		RS-	374415=00
b) For lead upto 1000m					
2666 m ² (VTMDP-13)					
@ 174=94				RS-	466399=00
4) Construction of subgrade					
a) For lead 1000m					
1306.00 m ² (VTMDP-13)				R	
@ 176=58				RS-	230613=00
b) For lead 100m					
3048.00 m ² (VTMDP-13)					
@ 141=17				RS-	430286=00
5) Construction of G/B					
1483.30 (VTMDP-9)					

@ 2328=32				RS-	345276=00
6) Const of WBM Gravel					
632.19 m ² (VTMDP-9)					
@ 3452=59				RS-	2182693=00
7) P/L Prime coat					
5450.63 m ² (VTMDP-9)					
@ 44=81				RS-	244243=00
8) P/L Ack Coat					
5450.63 m ² (VTMDP-9)					
@ 15=24				RS-	63068=00
9) P/L 20mm thick M55					
5450.63 m ² (VTMDP-9)					
@ 200=16				RS-	1090998=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10) Contd of Unreinforced Joint CC Pavement					
458.64m ³ (VTMBP-9)					
@ 5897=21				R/-	2705614=00
11) P&F RCC 7.5 Grade					
a) 1km stone					
4 NOS (VTMBP-10)					
@ 1972=26				R/-	7892=00
b) 200m stone					
9 NOS (VTMBP-10)					
@ 549=59				R/-	4946=00
12) P&F 600 of MMC 57					
5 NOS (VTMBP-10)					
@ 9203=35				R/-	46016=00
13) P&F RCC Mir Dandy Pikas.					
32 NOS (VTMBP-10)					
@ 462=26				R/-	14792=00
14) P&F Traffic Sign					
a) 600 mm side triangle					
18 NOS (VTMBP-10)					
@ 3656=95				R/-	65825=00
b) 600 mm dia circle					
12 NOS (VTMBP-10)					
@ 4928=87				R/-	59146=00
c) 800 x 600 mm side rectan					
8 NOS (VTMBP-10)					

Continuation

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	No.	L.	B.	D.	
c) 6901-84				Rf.	55215=10
ad) 600 x 400 mm rectangular					
6 Nos (VTMDP-10)					
@ 4798-62				Rf.	28793=10
e) 900 mm side octagonal					
8 Nos (VTMDP-10)					
@ 8824-79				Rf.	70597=00
15) Road marking					
g) on BT surface					
285.00 m ² (VTMDP-10)					
@ 735-44				Rf.	209602=00
b) on CC pavement					
158.00 m ² (VTMDP-10)					
@ 821-29				Rf.	129763=00
16) Planting of tree					
140 Nos (VTMDP-10)					
@ 811-26				Rf.	114138=10
17) P.F. 300 mm dia RCC					
60 M (VTMDP-6)					
@ 886-81				Rf.	53209=00
18) E/W excavation for box					
62.42 m ³ (VTMDP-5)					
@ 269-33				Rf.	16730=00
19) P.C.C. Mr in levelling					
11.38 m ³ (VTMDP-5)					
@ 4619-35				Rf.	52568=00
20) P.C.C. Mr in substructure.					

Continuation

Continuation