

Abstract of Cost

Final and Final Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Gulzarbagh					
Bikramganj Road					
Shasta kala					
M.R. No. 13.20 Bikramganj/03					
Agreement No. 55 MBSN/2019					
Name of contractor M/S					
Ramjee Singh and					
Con					
Date of Start - 08-01-2020					
Date of completion 07-10-2020					
Actual date of completion 18-06-2021					

1/2) providing and fixing					
1 mR masonry					
Sign Board with logo					
2N 0.57 MBS PN-30					
0.9437.16/each					18874=
2) clearing and grubbing					
Land					
0.6424 0.57 MBS PN-30					
0.49464.05/each					31657=
3/3) Granular sub base					
with well graded					
Gravelly					
232.04 mBS 0.57 MBS PN-30					

Continuation

0.2166.21/m

502647=

553178=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4) W.B.M. Grading					
114.8 m ³ @ V7 MBPN-31					
@ 3852.60/m ³					554960
5) W.B.M. Grading					
296.27 m ³ @ V7 MBPN-31					
@ 3536.72/m ³					977090
6) Patch coat (SS-1)					
3676.14 m ² @ V7 MBPN-31					
@ 41.81/m ²					153699
7) Patch coat (SS-1)					
1646.82 m ² @ V7 MBPN-31					
@ 14.17/m ²					228806
8) Patch coat over WBM					
Using mist seal surface					
3681.08 m ² @ V7 MBPN-31					
@ 194.64/m ²					716482
9) S.D.B. c					
311.68 m ³ @ V7 MBPN-31-32					
@ 9543.26/m ³					2374443
10) Compacted 7 Subgrade					
and 20% in shoulder					
3005.6 m ³ @ V7 MBPN-32					
@ 176.47/m ³					530398

Continuation

R 66890502

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11 21) Road marking					
		660.00 m ²	CON	TMB PN-32	
		Q.R. 883.10/m ²			A 582846
12 10) Ordinary kilometer					
		4 N	CON	TMB PN-32	
		Q.R. 2106.68/each			A 8427
13 11) 200 m stone					
		14 N	CON	TMB PN-30	
		Q.R. 601.92/each			A 8427
14 13) 600 mm equilateral triangle					
		10 N	CON	TMB PN-32	
		6 N	CON	TMB PN-38	
		16 N			
		Q.R. 3531.38/each			A 57472
15 14) 600 mm circular					
		8 N	CON	TMB PN-32	
		4 N	CON	TMB PN-38	
		12 N			
		Q.R. 3725.70/each			A 44708
16 23) Road marking work in C.M (1:3) in form					

Continuation
5.76 m² CON TMB PN-32

Q.R. 5626.43/m² A 132408

R 742338

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17 24) platform with cement mortar (1:4) thick on brickwork -					
40.32 m ² C.V. T.M.B.P.N-39					
Q.R. 146.35/m ² -					5301=
18 25) primary two coats					
110.4 m ² C.V. T.M.B.P.N-39					
Q.R. 95.63/m ² -					10558=
19 20) plaster of floor					
160 N C.V. T.M.B.P.N-39					
Q.R. 800.30/200 L -					128048=
20 26) 90 mm octagon step Pillar					
2 N C.V. T.M.B.P.N-39					
Q.R. 7628.23/200 L -					15257=
21 27) 60 mm x 450 mm rectangular					
6 N C.V. T.M.B.P.N-37					
Q.R. 3595.23/200 L -					121572=
22 28) Boundary pillar					
38 N C.V. T.M.B.P.N-38					
Q.R. 520.430/200 L -					19779=

Continuation

BF 76244532

