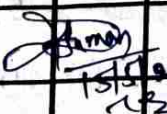


Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work: Construction					
of Road from Bhaganpur to					
Guchani Ward no 11/12					
Agency: Maa Shanti Constn Pvt. Ltd.					
Agreement No: 02/SB/2023-24					
Date of Start: 16.05.23					
Date of Completion: 15.05.24					
Measurement					
① Providing PCC Mass in Road					
Pavement with all cost					
comp 1:2:4 @ 815					
30.00	3.75	0.160			18.00 m
30.00	3.75	0.160			18.00 m
30.00	3.75	0.160			18.00 m
4 x 30.00	3.75	0.160			72.00 m
2 x 30.00	3.75	0.160			36.00 m
2 x 30.00	3.75	0.160			36.00 m
2 x 30.00	3.75	0.160			36.00 m
30.00	3.75	0.160			18.00 m
15.00	3.75	0.160			9.00 m
					261.00 m
 15/5/24 J. K. Singh					 15/5/24 J. K. Singh

ABSTRACT OF COST

Sch. XLV-Form No.134 **15**

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/2) Prov. clearing & grubbing of Rural land with all cost Comp. tabs at 815 QV amount (10) 92m (10) Qty = 0.3735 Hect (2) 52970 = 34/1000 1 97842m					
(2/5) Prov. Construction of Embankment Sub-grade and earthwork Shoulder at 815 QV amount (10) 92m (9) Qty = 1836.75m ³ (3) 191276 1/2 35221.520					
(3/8) Prov. G.S.B. Grt. in road with all cost Comp. tabs at 815 QV amount (10) 92m (3) Qty = 792.00m ³ (4) 3217 = 11/100 1 25479520					
(4/22) Prov. S/W Excavation in 10" trenches with all cost Comp. tabs at 815 QV amount (13) 92m (1) Qty = 37.624 (5) 279 = 09/100 1 1049920 293044920					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			1000	253	2499.20
5) Prov. Local Band					
(29) falling in trenchy area					
all cost covered at 6%					
distance no (1) 92m (5)					
Qty = 2.88 m					
@ 442 = 50/-					1216.20
6) Prov. Back Work in					
plate falling in area					
cost covered at 6%					
distance no (1) 92m (6)					
Qty = 28.64 m					
@ 294 = 87/-					2499.20
7) Prov. Force Main in					
(31) trenchy area all cost covered					
at 6%					
distance no (1) 92m (7)					
Qty = 6.15 m					
@ 6436 = 66/m					3969.50
8) Prov. Storm water (114) in well					
area all cost covered at 6%					
distance no (1) 92m (8)					
Qty = 26.52 m					
@ 5814 = 97/m					1542.08
9) S.P. 1000 mm dia MP					
(33) Recd MP from all cost covered					
distance no (1) 92m (9)					
Qty = 7.00 met					
@ 4110 = 28/m					3227.20

Continuation

\$ 3164867.20

31486720

Sch. XLV-Form No.134 17

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
10) Prov. NCM Green road				
base coarse rock at 100				
comp. 100 at 100				
Drainage (10) 92m (10)				
Qty = 399.28m				
3947235/m ³ → 13905142				
11) C.P. mm grey concrete				
Board at 100				
Drainage (10) 92m (10)				
Qty = 4 m				
13401 = 261 → 240520				
12) Prov. fine grey road				
13) Pavement at 100 at 100				
Drainage (10) 92m (10)				
Qty = 261 m ²				
7658 = 791m ² → 19989212				
65167092				
Add 12% G.S.T.				78200520
Add L.C.L.V.				6516720
Add S.F. 10%.				100112 = 12
74639912				
Less 6.35% below 100				47396320
699002820				
Less Provision for 100				486175320
212827520				
Signature				
15/5/24				
15/5/24				

Continuation 18