

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement
of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on Apr 05/04/2019					
N/W - const of Road with maintenance work from Kali Mandir to Naya Tola Khosi under Sarbhanga Block					
Recd - MM(GS)P (sc) 21-22					
Agency - Shri Ashok Kumar Thakur, Koldants Rontol, Patoli, Vasant, Sarbhanga					

Est cost

Agr-cost

Agr. No - 29 SBD of 2019-20

supplementary Agr - 63 SBD of 21-22
MM(GS)P.

A-O - Start - 9/3/2019

A-O - comp - 08/03/2020.

① Prove & fixing of B Marks
pillars - 112

01 NO

② Prove & fixing Reference Mark
pillars - 112

4-00 Nos.

Continuation

send on the final Bill.

ABSTRACT OF COST

(1/16) Project - cell

V.M.B.-P-9+2

3H03 Q 9650.68 K 28952.04

2/01) setting out B.Marks

01@4111.12 - R3 4111.12

(3/4) Reference pillars

УТМВ Р-10

4 P.M. @ 1881-89 - RS-7527-51

40590.77

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/3) C & Ordnancing road land - cct					
V-TMB P-10					
0.35 Hect @ 50148.62 - Rs. 17552.02					
5/ E/W in embankment with lead - 1000m -					
V-TMB P-10+21					324430.70
2090m @ 155.23 - Rs. 355476.70					
⑥ E/W in embankment with lead - 1000m					
V-TMB P-10+21					
4880.00 @ 116.49 - Rs. 568471.20					
⑦ Const of C.S.B grnd materials - cct					
V-TMB P-17					
648.72 m ³ @ 2327.90 - Rs. 1510155.28					
⑧ Const of C.R.H Grnd					
- cct					
V-TMB P-19					
285.75 @ 2778.28 - Rs. 793893.51					
⑨ Const of P.C on 30% slope - cct					
V-TMB P-20					
244.80 m ³ @ 7056.35 - Rs. 1727394.48					
					Rs. 5013533.92

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) const of subgrade and of shoulder - cut					
V-T-M-B-P-21					
$768.74 \text{ m}^3 @ 156.97 - \text{Rs } 120669.12$					
(11) eff in excavation for structure - cut					
V-T-M-B-P-11+15					
$249.01 \text{ m}^3 @ 240.01 - \text{Rs } 59764.89$					
(12) pcc M15 in bedding course in foundation					
— — — cut					
V-T-M-B-P-11+15					
$37.49 \text{ m}^3 @ 5417.24 - \text{Rs } 203092.33$					
(13) pcc M15 in foundation					
— — — cut					
V-T-M-B-P-11+16					
$234.97 \text{ m}^3 @ 6086.06 - \text{Rs } 1430041.52$					
(14) pcc M15 in sub-stru					
— — — cut					
V-T-M-B-P-11					
$40.87 \text{ m}^3 @ 6310.48 - \text{Rs } 257909.32$					
(15) weep holes — cut					
V-T-M-B-P-12+16					
$186 \text{ con nos } @ 123.86 - \text{Rs } 23037.96$					
					7108049.05

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) Rec M ₂₀ in slstr -narrow - cell					
V.T.M.B.-P-15 ¹²					
3.84 M ³ @ 6310.48 - Rs 24232.24					
(17) s/f placing HYSD Barr - cell					
V.T.M.B.-P-16					
0.07 MT @ 68945.83 - Rs 4828.30					
(18) Back filling Slab - Dst + RWL - cell					
V.T.M.B.-P-12					
22.80 M ³ @ 391.79 - Rs 28208.88					
(19) Filter media - cell					
V.T.M.B.-P-12					
28.80 M ³ @ 391.79 - Rs 11283.55					
(20) Rec M ₂₅ in slstr - cell					
V.T.M.B.-P-12					
6.48 M ³ @ 7460.93 - Rs 48346.83					
(21) s/f placing HYSD Barr in cell					
V.T.M.B.-P-13					
0.70 MT @ 70017.09 - Rs 49011.96					
					7273960.81

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.F.					
(22) prov. joint sealing compound - <u>cel</u>					
N.T.M.B.P - 13					
12 nos @ 35.49 - Rs. 425.88					
(23) prime coat (Rs.) - <u>ep</u>					
V.P - 20					
2293.78m ² @ 47.87 - Rs 109803.25					
(24) Tack coat (Rs.) - <u>ep</u>					
V.P - 20					
2293.78m ² @ 16.20 - Rs 37159.23					
(25) mix seal <u>limestone</u>					
V.P - 20					
V.P - 20					
2293.78m ² @ 203.68 - Rs 467197.11					
(26) paving <u>limestone</u> stone - <u>cel</u>					
V.P - 21					
8 nos @ 2424.64 - Rs 4849.28					
(27) 200m <u>limestone</u> -					
V.P - 21					
4.00 nos @ 646.92 - Rs 2587.68					
(28) <u>provisional traffic</u> sign board - <u>cel</u>					
V.P - 22					
④ 600mm <u>equilateral board</u>					
6 nos @ 1646.69 - Rs. 9880.14					
					7905863.39

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

28(6) 600m circular board - ceft

4.00m@ 170.58 - Rs. 6842.32

(7) 600x450mm rectangular board - ceft

4.00m@ 1704.04 - Rs. 6816.16

29) boundary pillars

np-22

10.00m@ 539.23 - Rs. 5392.30

(30) Road marking with hot applied np

v-p-22

BT surface

120.00m²@ 867.77 - Rs. 109132.40

(31) Road marking with hot applied np

c-e Postman

v-p-22

80.00m²@ 970.56 - Rs. 77644.80

(32) Paving hard shoulder - ceft

v-p-22

187.50m²@ 504.35 - Rs. 94565.62

8170210.99

Continuation

8201256.99

Sch. XLV-Form No. 134

ਮੋਹਾਲੀ ਸਾਡੇ ਰਸ਼ਤੇ
2021/07/28
15/07/28

RS 2311679-00

¹⁻²¹⁻⁵⁸ up to date Materials

Statement -

earth - 7739.00m

~~stone Agate - 1446.00~~

Stone Age - 1446 004
Screening Mat - 130.51 m²

Screening Mar 1983 by
G. S. P. 18 following 3

C. Sany = 13/5/88/13

C. sans — 141.00
cc — 1950.00 kg

8.8 630500 Lee

5-1 = 4358.00

~~100~~ 100

~~1807~~

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