

MM45Y (Road + Bridge) Block - 31444517

Schedule XLV-Form No. 134 (GREEN)
Const of Bridge - Part B - Wavyghachha
Band to Basagaon chot 610, RCC Box Bridge
4 Cell x 8.0 x 4.5 m (Approach Road).

Agreement No - 04/5BD/2023-24
Agreement Value -
SUB-DIVISION

✓ Jimukhi Engineering. Pvt Ltd.

MEASUREMENT BOOK

826
22/05/23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Excavation vide TMD fig					
132 1474.75 m ² @ Rs 310.73/m ²					Rs 458249.00
2. Paving & laying RCCMIS vide TMD					
132 70.69 m ² @ Rs 6533.81/m ²					Rs 461825.00
3. R.C.C. in 30 m sub-structure vide					
TMD fig 132 396.66 m ² @ Rs					
7761.30/m ²					Rs 307859.00
4. S/P/H HYD 6m vide TMD fig					
no. 132 42.07 m ² @ Rs 5383.51/m ²					Rs 226671.20
5. Paving & laying holes vide TMD					
132 68 m ² @ Rs 135.63/m ²					Rs 9223.00
6. Back filling vide TMD fig 132 171.00 m ² @ Rs					
812.36/m ²					Rs 138914.00
7. Paving & laying bitumen vide TMD					
132 81.88 m ² @ Rs 3251.07/m ²					Rs 269964.00
8. Paving & laying R.C.C. in super-structure vide TMD fig 132 234.07 m ²					
@ Rs 8573.22/m ²					Rs 2007904.00
9. S/P/H HYD 5m in super-structure vide TMD fig 142 28.03 m ² @ Rs					
55076.44/m ²					Rs 1543793.00
10. Paving & laying concrete vide					
TMD fig 142 23.65 m ² @ Rs					
12885.78/m ²					Rs 328397.00

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{11}{11}$ Const of R.C. & rail, vide TMD					
bp 14: 84 m @ B 3135.08/m B					263348.0
$\frac{12}{12}$ Brn. drainage stand vide TMD					
bp 14: 16 m @ B 896.48/m B					14344.0
$\frac{13}{13}$ Brn. pcc 4/5 m levelling cum					
vide TMD bp 14: 8-82 m @ B					
6243.31/m				B	55066.0
$\frac{14}{14}$ Brn. kcc in approach sl. vide					
TMD bp 18: 19.40 m @ B					
to 19.26 m @ B 11280.06/m B					217254.0
$\frac{15}{15}$ Brn. strip seal joint vide					
TMD bp 14: 16.80 m @ B					
11284.31/m				B	189576.0
$\frac{16}{16}$ Extra work in excavation vide					
TMD bp 14: 228.50 m @ B					
bp 19: 404.82 m @ B					
733.32 m @ B 210.72/m B					227865.0
$\frac{17}{17}$ Brn. & laying double abut					
vide TMD bp 19: 12.80 m					
@ B 3802.25/m B					428892.0
$\frac{18}{18}$ Brn. & laying flooring cart					
on cement concrete vide TMD					
bp 14: 22.50 m @ B					
bp 19: 14.10 m @ B					
37.60 m @ B 6645.36/m B					249866.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18 Prov & Carry Curston wall with					
THA pgs 192 216.08 m ² + with THA					
pg 192 137.28 m ² Total 353.36 m ²					
less 247.33 m ² @ 6369.58/m ²					2212339=
20 Clearing & grubbing with THA pgs					
15 = 0.05 H ₁ @ 53879.81/H ₁					26940
21 Cost of subgrade & foundation					
Should use THA pgs 1523758 m ²					
@ 6191.82/m ²					75880
22 Cost of G.S.D. with THA pgs					
less 15214.34 m ² @ 41.31/m ²					
@ 3488.28/m ²					144100

23 Prov., Carry, Shrinkage W.B.M. G.S.					
with THA pgs 15 = 14.34 m ² @					
@ 4285.47/m ²					61454.0
24 Prov & fixng 'Cops' of Project					
Information for 15 and with THA					
pgs 15 = 1 m ² + with THA pgs 192					
2 are Total 3 are @ 3614157/are					1084250
Total @					14746440.0
Add 18% G.S.T.					2654359.0
Add 1% 1 em					1474640
Add S.R.					160670.0
Total @					17708933.0
less 2.11 % as per Agreement					373658.0
Total @					17335275.

Continuation

c/c

Continuation.