

MM45Y (Road + Bridge)

Block - 31444512

Schedule XLV-Form No. 134

(GREEN)

Const of Bridge - Part B -
Bayghachha
Band to Basagora ch of 610, RCC Box Bridge
4 Cell x 8.0 x 46.0 (Approach Road).

Agreement No - 04/5BD/2023-24

DIVISION

Bridge

Agreement Value -

SUB-DIVISION

✓ Jimukh Engineering. Pvt Ltd.

MEASUREMENT BOOK

826

22/05/23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 Excavation <u>Excavation</u> <u>vide</u>					
Time <u>hrs</u> 20 = 1474.75 <u>m³</u> @					
R 210.73/m ³				R	458243 →
2 <u>Prm. Lay.</u> <u>PCC MIS</u> <u>vide</u> <u>Time</u>					
<u>hrs</u> 20 = 70.65 <u>m³</u> @ 6533.81/m ³					461875 →
3 <u>RCC MIS</u> <u>in</u> <u>sub-structure</u> <u>vide</u>					
Time <u>hrs</u> 20 = 386.66 <u>m³</u> @					
R 7761.30/m ³				R	3028597 →
4 <u>S/P/P</u> <u>1450</u> <u>san</u> <u>vide</u> <u>Time</u>					
<u>hrs</u> 20 = 42.02 <u>mt</u> @ 5379.83/					2266712 →
5 <u>Prm. weep hole</u> <u>vide</u> <u>Time</u>					
<u>hrs</u> 20 = 68 <u>hrs</u> @ 135.63/					9223 →
6 <u>Back filling</u> <u>behind</u> <u>Asutme</u>					
vide <u>Time</u> <u>hrs</u> 20 = 171.00 <u>m³</u> @ R					
812.34/m ³				R	138914 →
7 <u>Prm. f. Lay.</u> <u>filtration</u>					
vide <u>Time</u> <u>hrs</u> 20 = 81.88 <u>m³</u> @ R					
3297.07/m ³				R	269964 →
8 <u>Prm. f. Lay.</u> <u>RCC</u> <u>in</u> <u>super str.</u>					
vide <u>Time</u> <u>hrs</u> 20 = 204.07 <u>m³</u> @					
R 8578.22/m ³				R	2007904 →
9 <u>S/P/P</u> <u>1450</u> <u>san</u> <u>in</u> <u>super str.</u>					
vide <u>Time</u> <u>hrs</u> 20 = 28.02 <u>mt</u> @ R					
55076.44/mt				R	1543793 →
10 <u>Prm. f. Lay.</u> <u>weary</u> <u>course</u> <u>vide</u>					
Time <u>hrs</u> 20 = 20.65 <u>m³</u> @ 13885.71/					328397 →

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{11}{11}$ Const of R.C.C. ramp wall					
Area by no. 21 = 84 m ² @ 3135.00/m ²					263348.00
$\frac{12}{12}$ Area of stone work side wall					
Area by no. 21 = 16 m ² @ 896.78/m ²					14348.48
$\frac{13}{13}$ Area of RCC wall side T.M. by no. 21 = 8.82 m ² @ 6243.31/m ²					55066.00
$\frac{14}{14}$ Area of RCC m of frame side					
Area by no. 21 = 19.26 m ² @ 11280.06/m ²					217254.00
$\frac{15}{15}$ Area of Strip Seal side					
Area by no. 21 = 16.80 m ² @ 11284.31/m ²					189576.00
$\frac{16}{16}$ Extra work in extension wall					
Area by no. 21 = 733.32 m ² @ 310.73/m ²					227865.00
$\frac{17}{17}$ Area of laying boulder after wall					
Area by no. 21 = 112.80 m ² @ 3802.23/m ²					428892.00
$\frac{18}{18}$ Area of laying of wall side T.M.					
Area by no. 21 = 37.60 m ² @ 6645.34/m ²					249866.00
$\frac{19}{19}$ Area of laying cement wall					
Area by no. 22 = 347.33 m ² @ 6369.56/m ²					2212338.00
$\frac{20}{20}$ Clearing & grading side T.M. by no. 22 = 0.05 Ha @ 53878.81/Ha					2694.00
$\frac{21}{21}$ Const of embankment side					
Area by no. 26 = 1991.24 m ² @ 1989.00/m ²					378188.00

Continuation

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
		1/4	B	1,52,21,762.00
Add 18x 9x B			B	273990.00
Add 1/4 (en B			B	152218.00
Add 10x 5x B			B	166670.00
			Total B	1,82,74,567.00
less 2.11x 100 per Agreement B				385593.00
1			Total B	1,78,88,974.00
less paid Amount				R 1,70,02,028.00
			Total R	886945.00
By <u> </u> outgoing AG <u> </u> 21/4/17				