

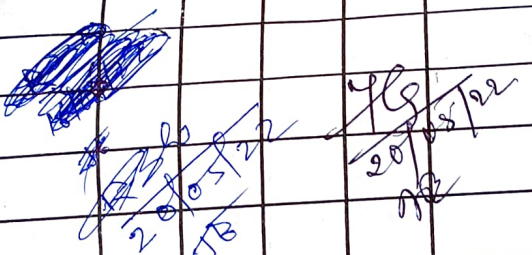
2nd on A/c Bill.

47

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
WORK:- Construction of Road from Mala Basa TO Fulant under MMGIS- NAB					
Agency: Bimal Kishore Gautam Madhepura.					
Ag. No - 15 SBD/2021-22					
Date of Start - 11.06.2021					
Date of Comp - 10.06.2022					
① Providing Laying, spreading and Compacting stone aggregate WBM- B --					
- - - - - R12					
10x30.00x3.75x0.075 -					78.75m ³
5x30.00x3.75x0.075 -					39.375m ³
5x30.00x3.75x0.075 -					39.375m ³
5x30.00x3.75x0.075 -					39.375m ³
5x30.00x3.75x0.075 -					39.375m ³
10x25.00x3.75x0.075 -					70.312m ³
					306.562m ³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Providing and applying Primer Coat with bitumen emulsion (SS-1) - - - - - 1st					
	5	30.00	3.75	—	562.50 m ²
	5	30.00	3.75	—	562.50 m ²
	5	25.00	3.75	—	468.75 m ²
	5	30.00	3.75	—	562.50 m ²
	10	30.00	3.75	—	1125.00 m ²
	5	30.00	3.75	—	562.50 m ²
	5	25.00	3.75	—	468.75 m ²
					4312.50 m ²

					
③ Providing and applying Tack Coat with bitumen emulsion (R-1) - - - - -					
	10	30.00	3.75	—	1125.00 m ²
	10	30.00	3.75	—	1125.00 m ²
	10	30.00	3.75	—	1125.00 m ²
	10	25.00	3.75	—	937.50 m ²
					4312.50 m ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Providing Laying and rolling of 110 seal surface of 2000 m thick --- --- --- E/L					
= Area same as per Item ③					
Item ③ TMBP. 48 --- 4312.50 m ²					
⑤ Const. of subgrade with material from borrow pits --- --- --- E/L					

$$\frac{5 \times 30.60 \times 6.800 + 7.700 \times 0.300}{2} = 326.25 \text{ m}^2$$

$$\frac{5 \times 30.60 \times 6.810 + 7.710 \times 0.310}{2} = 326.25 \text{ m}^2$$

$$\frac{5 \times 30.60 \times 6.826 + 7.726 \times 0.300}{2} = 326.25 \text{ m}^2$$

$$\frac{5 \times 30.60 \times 6.800 + 7.700 \times 0.300}{2} = 326.25 \text{ m}^2$$

$$1805.00 \text{ m}^2$$

24/05/22
JTB

24/05/22
JTB

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Bp					Rs 162680 = 18
3/82 Const of embankment with approved material obtained from borrow pits Lead upto 100m					
---					Rs
√m BP-42 qty 4176.918 m ³					
@ Rs 143.65/m ³					Rs 597508 = 11
4/84 Const. of subgrade with approved material obtained from borrow pits					Rs
---					Rs
√m BP-42 qty 3228.24 m ³					
@ Rs 191.72/m ³					Rs 619033 = 20
5/85 Const. of G.S.B by well graded material gr-I material					Rs
---					Rs
√m BP-42 qty 972.15 m ³					
@ Rs 2038.14/m ³					Rs 1981072 = 08
4/86 Providing, laying, spreading and Compacting stone aggregate WBM-9					
---					Rs
√m BP-47 qty 306.562 m ³					
@ Rs 2330.35/m ³					Rs 714396.75
7/87 Providing applying Primer Coat (SS-1)					Rs
---					Rs
√m BP-48 qty 4312.50 m ²					
Continuation					Rs 188715 = 11
@ Rs 43.76/m ²					4263405 = 32

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/88 Providing and applying Pack Coat with bitumin compound (RS-1) - - - - -					412
✓ MDP-48	Qty.	4812.50 m ²			
@ Rs 14.96/m ² - - - - -					Rs 64575.00
9/89 Providing applying and setting min seal surfacing - - - - -					612
✓ MDP-49	Qty.	4312.50 m ²			
@ Rs 18.73/m ² - - - - -					Rs 783710.00
10/94 Providing and fixing Logo of MMGSX Project Board - - - - -					612
✓ MDP-42	Qty.	4.00 nos			
@ Rs 9448.71/each - - - - -					Rs 37794.84
11/106 E/w in excavation for foundation of structure - - - - -					612
✓ MDP-42	Qty.	1018.806 m ³			
@ Rs 279.09/m ³ - - - - -					Rs 284238.56
12/107 Providing plain/rec in open foundation Rec M-15 - - - - -					612
✓ MDP-43	Qty.	73.288 m ³			
@ Rs 4459.50/m ³ - - - - -					Rs 326898.00
13/108 Providing plain/rec in open foundation Rec M-20 - - - - -					612

Particulars	Details of actual measurement			Contents of area
	No.	L	B.	
√m BP. 43	Qty. 316.408 m ³			
@ Rs 4948.16/m ³				Rs 1565713.84
14/109 Supplying fitting and placing HySD bar in foundation - - - Left				
√m BP. 43	Qty. 1.931 MT			
@ Rs 51297.87/MT				Rs 68277.46
15/110 Providing plain/RCC in substructure Rec H-20 - - - Left				
√m BP. 43	Qty. 176.792 m ³			
@ Rs 5147.72/m ³				Rs 909617.72
14/112 Providing weep holes from abutment, w/wall and R/wall - - - Left				
√m BP. 43	Qty. 342.00 Nos			
@ Rs 109.55/each				Rs 37466.10
17/113 Providing plain/RCC in substructure RCC M-25 - - - Left				
√m BP. 44	Qty. 106.59 m ³			
@ Rs 5750.70/m ³				Rs 613025.68
18/114 Supplying fitting and placing HySD bar in substructure - - - Left				
√m BP. 44	Qty. 9.19454 MT			
@ Rs 51443.86/MT				Rs 473802.62

Continuation

9427686=17

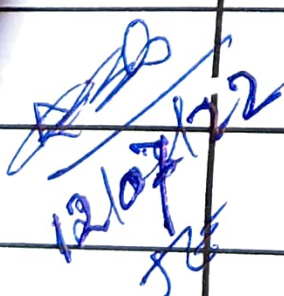
9427686 = 17

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/115 Backfilling behind abutment, W/wall and R/wall - - - - - C/L					
VTMBP-44	Qty.	333.944 m ³			
@ Rs 752.55/m ³ - - - - - Rs 251152.60					
20/116 Providing and laying filter media with gravel crushed - - - - - C/L					
VTMBP-44	Qty.	190.613 m ³			
@ Rs 2171.09/m ³ - - - - - Rs 413837.97					
21/118 Providing and laying reinforced cement concrete in 2/slab					
RCC M-30 - - - - - C/L					
VTMBP-45	Qty.	44.582 m ³			
@ Rs 6314.33/m ³ - - - - - Rs 281490.74					
22/119 Supplying fitting and placing HYSD bar in 2/slab - - - - - C/L					
VTMBP-45	Qty.	3.70 MT			
@ Rs 52573.78/MT - - - - - Rs 194399.96					
23/120 Providing Plain/RCC in Rebar PCC M-25 - - - - - C/L					
VTMBP-45	Qty.	36.342 m ³			
@ Rs 5147.75/m ³ - - - - - Rs 187542.82					

Continuation

10756110 = 26

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24/12 Painting two coat on parapet wall in CD work - - - left					
Vmbsp-45 qty 250.57 m ² @ Rs 150.74/m ² — Rs 25242 = 42					
25/12 Providing drainage spout in 2/slab - - - - - left					
25/12 Vmbsp-45 qty 32.00 m ² @ Rs 422.36/slab — Rs 13512 = 32					
					10794865 = 00
Add G.S.T @ 12% — Rs 1295383 = 80					
Add L.Cess @ 1% — Rs 107948 = 65					
Add S.F @ 10% — Rs 32534 = 32					
					12230731 = 77
Less Bellw @ 0.31% — Rs 37915 = 28					
					12192816 = 51
Less previous payment — Rs 9393692 = 00					
					2799124 = 51
Say Rs = 27,99,125 = 00					
					C&P
24/12 12/07/22 55	12/07/22 12/07/22 12/07/22	12/07/22 12/07/22 12/07/22	12/07/22 12/07/22 12/07/22	12/07/22 12/07/22 12/07/22	12/07/22 12/07/22 12/07/22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material Statement</u>					
Spw →					1305.6 m^3
stone →					487.377 m^3
s/screening →					70.575 m^3
Emulsion ^(SS-1)					3.6656 MT
" (R-S-1)					1.1859 MT
Bitumen (S-90)					8.194 MT
 12/07/22 88					