

प्रमाणित किया जाता है कि इस माप
खान में मावोनल एग प्रवृत्त की नकल
हुआ एक से से प्रवृत्त ओकीन एग
प्रति विकृति आगे एग एगक अनिग्रह
आनिग्रह कार्य विचार कार्य अवश्य में
खीवकर के न। मा निरान ए

Rabman
15.12.2022

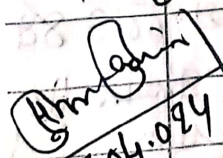
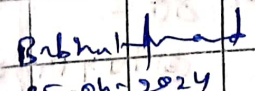
EXECUTIVE ENGINEER

R.W.D. WORKS DIVISION

SHEOHAR

Amr
15/12/22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd On A/c Bill: —					
① N/A: — Constn. and Maint. of road Ghuasikpur to Alwadhpur Ward no-04 Under MMGSY in Tarikani Block.					
② Agency: — Alwadhpur K.V. Singh					
③ Agg. No. — SBD/MMGSY/ (AKSHESH)/NDB/09/23-024					
④ Date of Start — 23.01.2024.					
⑤ Actual date of completion — In Progress,					
Item: 1. P/V WBM Gr-III.					

10X	30X	3.75X	0.075	= 84.375
10X	30X	3.75X	0.075	= 84.375
2X	30X	[6+3.75]		
		2		
			X 0.075	= 21.94
5X	30X	3.75X	0.075	= 42.188
1X	14X	3.75X	0.075	= 3.94
			Qty =	236.818 m ³
			Qty Lt. =	234.070 m ³
824 m.				
 25.04.2024 IE  25-04-2024 AE				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST:-					
(1/1). constn. of BM Pillars.					
Qty. VTMB.P. - ⑥ = 00 KM @					
R8 5122.130/KM				= R8	00
(2/3). clean. and Grabbing					
Qty. VTMB.P. - ⑥ = 0.25 H.					
@ R8 75573.34/H				= R8	18893
(3/4). Exc. for roadway,					
Qty. VTMB.P. - ⑥ = 44.85 m ³ .					
@ R8 186.85/m ³				= R8	8380
(4/5). constn. of Embk. from					
roadway cutting					
Qty. VTMB.P. - ⑥ = 31.40 m ³					
@ R8 68.550/m ³				= R8	2184
(6/6). constn. of Embk.					
Qty. VTMB.P. - ⑥ = 1038.06 m ³					
@ R8 260.100/m ³				= R8	269999
(7/8). constn. of subgrade					
Qty. VTMB.P. - ⑥ = 863.24 m ³ .					
@ R8 263.63/m ³				= R8	227761.
(8/9). constn. of GSB. Gr. I.					
Qty. VTMB.P. - ⑦ = 516.25 m ³ .					
@ R8 4156.460/m ³				= R8	2145772
(9/10). P/V WBM Gr. - ③.					
Qty. VTMB.P. - ⑪ = 234.070 m ³					
@ R8. 5861.600/m ³				= R8	1372025
Continuation					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/16) E/W in excav.					
Qty. VTMB.P. - (7) =					56 m ³ @
R8 398.620/m ³					= R8 22323
(11/17) P/V PCC (M10).					
Qty. VTMB.P. - (7) =					5.34 m ³ .
@ R8 8671.040/m ³					= R8 46303
(12/18) P/V PCC (M15).					
Qty. VTMB.P. - (7) =					49.02 m ³ .
@ R8 8196.47/m ³					= R8 401791
(13/19) P/V PCC (M20).					
Qty. VTMB.P. - (7) =					5.22 m ³
@ R8 8993.930/m ³					= R8 46948
(14/20) P/V B/W (1:3).					
Qty. VTMB.P. - (7) =					5.96 m ³ .
@ R8 6877.32/m ³					= R8 40989
(15/21) Plaster with cm (1:4).					
Qty. VTMB.P. - (7) =					66.40 m ² .
@ R8 233.78/m ²					= R8 15523
(16/23) P/V Backfilling.					
Qty. VTMB.P. - (7) =					66.78 m ³ .
@ R8 926.209/m ³					= R8 61852
(17/26) P/F 1000 mm Ø H.P.					
Qty. VTMB.P. - (8) =					15.0 m @
R8 7731.36/m					= R8 115910
Total 98 =					4796712.00.
Add GST+LC @ 19% =					R8 911275.00

Continuation

R8 5708088.00
→ (A)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Seignorage fees:-					
① P/v WBM Gr-III					
Qty = 234.070 m ³ .					
② 52 mm to 22.4 mm					
= 283.225 m ³ @ 881100.09/m ³					
					= R8 311559.
③ Screening - 11.2 mm					
= 56.177 m ³ @ 88429.97/m ³					
					= R8 24154.
Total SF. = R8 335713.					
SF vide PN- ④ = R8 654579.					
Updated SF. = R8 990292.00					

SF. @ 10% = R8 99029.00
→ (B).

Grand total (A+B)

= R8 580717.00

0.11% Del = R8 581.00

R8 5806536.00

(-) Prev. Bill = R8 4140419.00

Actual Bill R8 1666117.00.

[Signature]
25.04.24
JE

[Signature]
25-04-2024

AE

Continuation