

2nd on A/c bill

Name of Work: Const of Road & C.I.

Work from Chiraiya Burnshiga

Vijay Road to Kadamwa Tola

Benejibula Ward No - 06 (Ansari)

Tola under - MHGSY (SC)

Agency: Chandeshwar Singh

Kapur Pakari, Dhok

Ward No - 13

East Champaran

Agreement No - 18 SBD / 2020-21

Date of Work order - 18-07-2020

Date of Completion - 17-06-2021

No	Particulars	Amount	Unit	Rate	Total

Continuation

12

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

1. P/V laying spreading
and compacting stone

Angular WBM 111

~~Particulars~~
~~2 x 10 x~~

2 x 5 x 30 x 0.375 x 0.075 = 8.43

2 x 1 x 12 x 0.375 x 0.075 = 0.67

180 x 13 x 3.75 x 0.075 = 3.65

8 x 30 x 3.75 x 0.075 = 67.50

8 x 30 x 3.75 x 0.075 = 67.50

1 x 30 x $\frac{3.75 + 4.05}{2}$ x 0.075 = 8.77

1 x 15 x $\frac{4.05 + 3.75}{2}$ x 0.075 = 4.38

1 x 30 x $\frac{3.75 + 4.05}{2}$ x 0.075 = 8.77

1 x 30 x $\frac{4.05 + 11.05}{2}$ x 0.075 = 16.93

T. 228.78 m³

UMH- 221.40 m³

~~Particulars~~
~~13/4/2021~~

13/4/2021

13/4/2021
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1	Const 9. Reference &				
	Working benchmarks				
	vide TMB P 10				
0.91 km @ R. 10687.52/km					9726.20
2/2	Const 9. Reference pillar/				
	surface				
	vide TMB P 10				
0.91 km @ R. 11205277/km					101972.0
3/3	Const 9. Cleaning and				
	Grubbing road land				
	vide TMB P 10				
0.27 Hect @ R. 51133276/Hect					13806.20
4/4	Const 9. Subsoil				
	earthen shoulder with				
	app. material from				
	borrow pits				
	vide TMB P 10				
1026.64 m ³ @ R. 70416/m ³					209599.0
5/31	E/W in excavation for				
	structure				
	vide TMB P 10				
15.82 m ³ @ R. 26932/m ³					4261.20
6/32	Sand filling in form.				
	dation				
	vide TMB P 10				
1.39 m ³ @ R. 40059/m ³					557.0
7/34	P/W PCC grade 415				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		For levelling			
		Vide TMB P/11			
0.90 M ³ @ R. 6165297/m ³					6. 554920
8/43		Subbing fitting and			
		Placing HYSD bare rein-			
		forcement in substructure			
		Vide TMB P/11			
1.070 MT @ R. 4461232 11/MT					4. 493520
9/39		Plv reinforcement			
		Recess grade in box			
		cell			
		Vide TMB P/11			
14.640 M ³ @ R. 2607251/m ³					1127240
10/41		Plv weepholes in rein.			
		Arccement cond. Abut.			
		Vide TMB P/11			
10 M ³ @ R. 83111/M ³					6. 83120
11 ¹¹ /4		Const. of embankment			
		Lead up to 100 M			
		Vide TMB P/11			
266.139 M ³ @ R. 20252/m ³					R. 538980
11 ¹¹ /6		Const. of embankment			
		Lead up to 100 m			
		Vide TMB P/11			
620.991 M ³ @ R. 16741/m ³					6. 1039600
12/7		Excavation for Road			
		way in soil			

Continuation

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18

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		vide TMB P12			
74.17m ³ @ R	74-16	m ³			5500.20
13/9	Const 9 GSB by h/v				
	well ground material				
	for G.P.				
		vide TMB P12			
478.52m ³ @ R	2996-98	m ³			1434.15
14/40	Back filling behind				
	abutment using well				
	and return well				
		vide TMB P12			
7.20m ³ @ R	2868-94	m ³			206.56.20
15/22	drilling of tybical				
	MMSY sign with logs				
	board				
		vide TMB P12			
2 No @ R	11532-59	m ³			2306.5.20
16/24	P/v and laying of tybical				
	MMSY citizen band -				
		vide TMB P12			
1 No @ R	11532-59	m ³			11533.20
17/10	P/v laying spreading				
	and compacting stone				
	Approximate WBM 1/2				
		vide TMB P15			
221.40m ³ @ R	3727-92	m ³			825361.20
		R			2894690.20

Continuation

