

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Const. of Road from NHPC					
Road Hajipur Kanesh Ram ke Ghar					
To Ganga Gola Chowk; MHGSY (W.B.)					
Block - Rajganpur					
Agency - Suresh k. Singh Const. Rs 124.					
Agreement No - 33 MBN/2021					
Date of work order - 28.01.2021					
Date of completion -					

ABSTRACT OF COST					
1/1	Const. of Retaining wall & working				
	bench marks				Rs.
	road T.M.P. 11				
2.915 km @ 5	5317 = 20/H.M. 9.				15499.00
1/2	Const. of Retaining pillar/				
	Barje as per				Rs.
	vide T.M.P. 11				
2.915 km @ 8	2927.60/km				8534.00
2/3	Cleaning and Grubbing				
	road land.				Rs.
	Vide T.M.P. 11				
0.87 H.M. @ 8	51133 = 76/H.M. 1				44486.00
3/4	Dismantling of cement				
	concrete Pavement				Rs.

Continuation

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	No.	L.	B.	D.	
		Vide TMS P 11			
307.50 m ³ @ 1563.83/m ³					480378.2
4/5	Const of Embankment				
	with material from borrow				
	- w/ p/h on bar				
		Vide TMS P 11			
1073.4 m ³ @ 202.52/m ³					217304.2
5/6	Const of subgrade				
	earthen shoulder 9/10.				
	material from borrow pit				
4724.83 m ³		Vide TMS P 11			
307.12 m ³		Vide TMS P 11			
		Vide TMS P 12			
5031.95 m ³ @ 204.16/m ³					1027323.2
6/32	G/W in excavation				
	top foundn				
		Vide TMS P 12			
263.34 m ³ @ 269.32/m ³					70922.2
7/33	Sand filling in foundn				
		Vide TMS P 12			
19.99 m ³ @ 400.59/m ³					8008.2
8/34	M/G Soling in open foundn				
		Vide TMS P 12			
200.48 m ³ @ 289.47/m ³					58033.2
9/35	Plan concrete concrete				
	etc				

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	No.	L	B	D	
		vide m3 P 12			
43.19 m ³ (1)	8	5624.60	m ³	L	242926.20
10/36		Plr work in CR (1:1)			
		In H.W. — — CR			
		vide T113 P 12			
185.87 m ³ (2)	8	5540.91	m ³	L	102806.20
11/37		Plr cying 1000mm dia			
		Re MP3 H P			
		vide T113 P 12			
52.50 m ³ (3)	8	3947.42	m ³	L	207239.20
12/38		Plastering with 1:1:4			
		on Plr			
		vide m3 P 12			
254.80 m ³ (4)	8	173.41	m ³	L	44185.20
13/39		Plr 1.5mm Pumping			
		including water band -			
		vide T113 P 13			
92.82 m ³ (5)	8	56.14	m ³	L	5213.20
14/40		Plr out lining of 9m well			
		1000mm dia			
		vide T113 P 13			
240.00 m ³ (6)	8	12466.07	m ³	L	24932.20
15/41		Const 9 CSB 6" by			
		Plr well full of masonry			
1774.87 m ³		vide T113 P 13			
46.87 m ³		MB. No. 821-P 1			
1821.74 m ³ (7)	8	2822.24	m ³	L	514138.20

Continuation

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	No.	L.	B.	D.	
16/11	PIV laying	s/m	li		
	and	com/m	ly	stone	
	Applg	do	us	17	
730.07 m ³		wide	MB	P 13	
119.57 m ³		MB	10.82	P 1	
849.58 m ³	Q 2	3576	78/m ³		2987786 ~ 2987788 ~
17/12	PIV and	ap	ly	prime	
	cont	with	err	1.58	
		MB	No. 821	P-2	
6318.75 m ²	Q 2	4225	15/m ²		266967 ~
18/13	PIV and	ap	ly	deck	
	cont	with	err	1.85	
		MB	No. 821	P 2	
6318.75 m ²	Q 1	14236	1/m ²		90737 ~
19/14	PIV laying	and	rolling		
	of	c.g.	prime	surfing	
	for	MSS			
		MB	No. 821	P 2	
6318.75 m ²	Q 4	2082	13/m ²		135121 ~
20/25	PIV and	dig	9	MN44	
	Tip	citizen	band		
		MB	No. 821	P.3	
1 No	Q 9	12466	07/m ²		12466 ~ 12372752 ~
Add	GST	Q 124			1484730 ~
Add	C. Com	Q 14			123728 ~
Add	Signage	for			162788 ~
Continuation					14143998 ~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/c	2	1414	3998 ~
Less 5.25 ft. below					742560 ~
				2	13401438 ~
Less points pay				1	10907634 ~
				2	2491804 ~
Asst					C&P
30/11/22					1
22					LOS

Material statement					
Soil —				307.12 m ³	
Stone Angular —				39.370 m ³	
Crushed soil —				16.837 m ³	
Stone Metal —				144.607 m ³	
Screening —				28.682 m ³	
Stone Angular chips —				170.606 m ³	
Emulsion S ₁ —				5.370 MT	
Emulsion R ₁ —				1.737 MT	
Asphalt S ₁₀ —				12.005 MT	
Asst					
30/11/22					
22					