

4th on Ac Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Const of Road from NH-74 Bijethan					
Bager to Balthans					44.54 (Gon)
Block - Keshriya					
Agency - Shandilya Enterprises					
P/O - Mukund Kumar					
Gyatori Nagar, Motihari					
E Chhattram					
Agreement No. - 52					SAD/2019.20
Date of Work order - 19/3/2020					
Date of Completion - 18/3/2021					
1. E/W in excavation					
for foundation					
Abutment -	1	7.100	4.00	1.60	45.44
Return -	4	1.767	1.75	1.60	19.79
					T 65.23 m ³
2. Brick flat solid laying					
as per					
Abutment -	1	7.10	4.00		28.40
Return -	4	1.767	1.750		12.36
					T 40.76 m ³

Continuation

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Particulars	Details of actual measurement				Contents of area	
	No. °	L.	B.	D.		
		Abstract of cost				
1/1		Const of Working bench				
		- mat & labour 1/11 -				
		vide TMB P 24				
		1.536 Km	1.4033:08/Km		6195.7	
2/3		Clearing of Gully				
		and land				P1
		vide TMB P 24				
		0.465 Hect	49996:70/Hect		22768.7	
3/15		F/W in Excavation				
		in depth				
		156.06 m ³	vide TMB P 24			
		65.23 m ³	29			
		221.29 m ³	260:59/m ³		57666.7	
4/16		B/F 15 in foundation				
		97.54 m ²	vide TMB P 24			
		40.76 m ²	P 29			
		138.30 m ²	278:18/m ²		38472.0	
5/17		Pce M/10 in foundation				
		21.46 m ³	vide TMB P 24			
		8.37 m ³	P 30			
		29.83 m ³	5881:74/m ³		175452.0	
6/18		B/W in C/W (1:3) in foundation				
		99.68 m ³	vide TMB P 24			
		40.85 m ³	P 30			
		139.94 m ³	5520:48/m ³		772536.0	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2/19	B/W in CM (11.3) in				
	sub structure				
35.54 m ³			62.713 P 24		
14.22 m ³			P 30		
49.76 m ³	①	5752.40/m ³			286220
8/20	Rec in sub structure				
9.72 m ³			62.713 P 24		
3.95 m ³			P 30		
13.67 m ³	②	6395.64/m ³			87428
9/21	Rec in sub structure				
	sub structure				
6.62 m ³			62.713 P 24		
			P 31		
2.42 m ³					
9.04 m ³	③	7341.07/m ³			66363
10/22	Supplying fitting &				
	Placing HYSD Bar				
1.28 MT			62.713 P 25		
0.55 MT			P 31		
1.83 MT	④	57032.85/MT			104370
11/23	B/W in CM (11.3) in				
	part				
2.02 m ³			62.713 P 25		
1.07 m ³			P 31		
9.09 m ³	⑤	5712.95/m ³			17310
12/24	Placing concrete (4)				
	on B/W				

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
87.96 m ²		vide Tm 38 m ²			
38.78 m ²			P 32		
126.74 m ²	@ 2	172.02 / m ²			21802 ~
13/05	B / P 11/17	abundant			
29.98 m ²		vide Tm 3 P 25			
39.99 m ²			P 32		
119.97 m ²	@ 1	638.49 / m ²			76600 ~
14/7.6	PIV	manholes & shutter & Rev. well			
64 m ²		vide Tm 3 P 25			
32 m ²			P 32		

96.44 m ²	@ 1	111.27 / m ²			10682 ~
15/6	Consider 9 of embankment				
		vide Tm 3 P 25			
1440.80 m ²	@ 1	125.11 / m ²			1852298 ~
14/7	Consider 9 embankment				
		vide Tm 3 P 25			
591.11 m ²	@ 1	138.27 / m ²			81733 ~
12/4	Box cutting				
		vide Tm 3 P 26			
77.962 m ²	@ 1	122.15 / m ²			9523 ~
18/8	Consider 9 GSB				
44.55 m ²		vide Tm 3 P 26			
170.1			P 32		
244.77 m ²	@ 1	2759.57 / m ²			592341 ~
214.65					16754600

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/9	W.D.M. 10				
33.412 m ³	W.D. T.D. 3826				
191.82 m ³			P 33		
225.23 m ³	①	3367.90	m ²		758552.0 78
20/13	Const. 9 m on water				
	pce. panel				
	W.D. T.D. 3826				
365.66 m ³	①	7087.99	m ²		2591794.0
21/5	Const. 9 sub panel 6				
	earthwork shoulder				
	W.D. T.D. 3826				
135.72 m ³	①	3611.70	m ²		4905.0
22/36	P.W. at Angul by the				
	M.H. 4 m on water				
	W.D. T.D. 3826				
21/10	①	11079.22	m		22159.0
23/38	P.W. at Angul M.H. 4				
	earthwork				
	W.D. T.D. 3826				
1/10	①	11079.22	m		11079.0
					6151371.0
					6068253.0
	Add to area ①				61514.0
	Add to area ②	124			738165.0
					6951050.0
					10427.0
km 0.154. km					6940623.0

Continuation

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