

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road:- Const of Road 2 nd CD					
Ward from Siskani Bazar					
to Siskani Bazar Tehsil					
Haridwar under Mhsy (NDB)					
Ans heh.					
Agency:- M/S Shikhar Const					
c/o- Manish Kumar Singh					
At:- New Chandan Mohilani					
Dist:- East Champaran					
Agreement- 28 SBD /2023 -2024					
Date of start - 20-02-2024					
Date of completion - 19-02-2025					

1. Cable Duct Across the					
Level H.P 300mm dia					
3 x 3 x 2.50m					22.50m
					T 22.50m
2. Consd of G.B.G. I by					
plu well					sq.
1 x 30.00 x 4.05 x 0.200					24.30
1 x 25.55 x 4.05 x 0.200					20.69
					T 44.99m ³
3. PIV & lay / spreading					
4 consd w.B.G. (1)					
1 x 30.00 x 3.75 x 0.075					8.44

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of (cont.)				
1/16	P1v to Aring Bl. m. 1454				
	Board			8.	
		D. 34			
4 No @ 9	15526.97			9	62108-
2/1	P/E by B.M. P. 14				
	P. 34				
2 No @ 9	5094.40			9	10189-
3/1	Ref. P. 110/10			—	
	P. 34				
5 No @ 9	2373.66			9	11868-
4/2	Clay and grubby				
	and 1000 -				
		P.			
1.018 H. 1 @ 9	76926.08			9	78080-
5/3	Box cutting			—	
	P				
29.50 m ³ @ 9	104.01			9	8269-
6/5	Const. of embankment				
	with 1000 y 1-4				
1335.075 m ³		P.			
1000.000 m ³		P			
2335.075 m ³ @ 9	196.04			9	457768-
7/6	Const. of Embankment				
	with 1000 y			—	
572.175 m ³		P			
230.000 m ³		P			
802.175 m ³ @ 9	240.98			9	209352-

Continuation

802.175 m³ @ 9 240.98

9 209352-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8/2 Const of suby dec					
within shldn					
2322.65 m ³	P.				
162.26 m ³	P.				
2489.9 m ³	9 234.51				9 614364.
9/2 Const of suby dec					
615.25 m ³	P.				
44.99 m ³	P.				
660.74 m ³	9 3453.77				9 2017748.
10/9 Div 14 m ³					
comp work in					
282.50 m ³	P.				
8.93 m ³	P.				
391.43 m ³	9 5273.62				9 2064253.
11/10 Prime Cost m ²					
3239.70 m ²	P.				
90.00 m ²	P.				
3329.70 m ²	9 56.93				9 189560.
12/11 Tack m ²					
3239.70 m ²	P.				
90.00 m ²	P.				
3329.70 m ²	9 19.56				9 65129.
13/12 Misc sec work					
3239.70 m ²	P.				
90.00 m ²	P.				
3329.70 m ²	9 285.15				9 949464.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/13	Const & un. mtd.				
	Pce				
306.00 m ² (2)		9314.74			9 2850310.
15/14	lay - 17/13				
375.00 m ² (2)		541.31			9 2029912.
16/15 (2)	R/O. e cut. 751m				
2 No (2)		3089.38			9 6179.
(1)	200 m 52m				
6 No (2)		841.26			9 5057.0
17/18	P/C bundry roller				
32.0 m ² (2)		685.91			9 21949.
18/19	P/R 1.1 cutting b.t.				
(1)	600m				
6 No (2)		6016.66			9 26100.
(1)	600m				
8140 (2)		7913.71			9 63310.
(1)	600m x 400m				
2140 (2)		7719.52			9 15439.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(110)	9.10 m	side	ch		
		P.			
24/20	13724.35				9 27449.
19/20	9.10 m	side	ch		
		P.			
170.0 m ²	8862.50				9 150705.
20/21	9.10 m	side	ch		
		P.			
100.0 m ²	9952.20				9 99520.2
21/22	Plastering of	face	by		
		P.			
94 m ²	1305.15				9 122684.2
22/23	Brick	work	ing		
		P.			
2.95 m ³	2329.12				9 21651.
23/24	Plastering	work	ing		
		P.			
20.64 m ³	2542.66				9 5256.
24/25	Painting	work	ing		
		P.			
59.76 m ²	1372.55				9 8221.2
25/26	Excavation	work	ing		
		P.			
29.29 m ³	405.82				9 12089.
26/27	Plastering	work	ing		
		P.			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P			
4.58 m ² @ 1	2667	99		9	35119.
27/28	P1C	27	245		
		P			
33.74 m ² @ 1	8609	22		9	293191.
28/29	P1V	14	24		
		1000 m			
		P			
2.50 m @ 1	8055	61		9	60117.
29/30	Park on				
	wall				
		P			
20.64 m ² @ 1	137	58		9	2839.
30/31	P1V				
		P			
148.64 m ² @ 2	405	83		9	60323.
31/32	Sand filling				
		P			
2.02 m ² @ 1	578	66		9	1169.
32/33	P1V	Pce			
		P			
21.97 m ² @ 1	7667	99		9	168466.
32/34	P1V	Pce			
		P			
94.43 m ² @ 1	7667	99		9	224088.
34/35	P1V	cent			
		in sub			

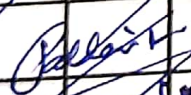
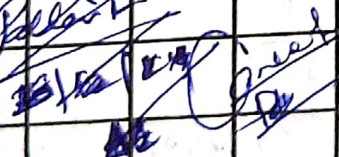
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P			
45.27 m ² @ 9	3039	8248.11		9	3739.89
32/36	P10	0.720 m ² sub			
		P			
13.34 m ² @ 9	8689.22			9	1159.22
36/32	P10	1.225 m ²			
		Dark slab			
		P			
7.37 m ² @ 9	9883.42			9	2284.2
32/38	S/F @ 0.2277 m ²				
		bar in sub slab			
		P.			
0.99 m ² @ 9	75145.25			9	2939.4

Dated - 30-Oct-24

V6-10 invoice No - 4520435014

Dated - 29/10/24

38/39 P10 Joint-slab

P

24.07 @ 9 56.06

9 1345

39/40 PW work

P

48 m² @ 9 148.06

9 7107

49/41 Dmgs slab

P

Continuation

