

3rd on A/c Bill.

Sch XLV-Form No. 136

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work & Const. of Road & CD					
Work from SH 74 to Husari to					
Smaller NH-28, MHGSUY					
Package no: MHGSUY 23-24 Chalki 9-02					
Block - Keshari 8.					
Agency :- Bhirendra Const. Pvt Ltd.					
S.K. Nayer Mohari					
E. Chapman					
Agreement No - 13 MBD/2024-25					
Const Cost :- Rs. 66199008-00					
Dtg of work order - 13.11.2024					
Date of comp - 12.08.2025					

1. P.V. layer spreading
and compacting stone

Aggregate work 117 - Rs.

$$3 \times 30.00 \times 3.75 \times 0.075 = 25.31$$

$$5 \times 30.00 \times 3.75 \times 0.075 = 42.18$$

$$2 \times 30.00 \times 3.75 \times 0.075 = 16.87$$

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Curve :-

$$3.75 + 5.50 + 3.75$$

$$8 \times 30.00 \times 2 \times 0.075 = 77.94$$

$$1 \times 10.00 \times 3.75 \times 0.075 = 2.81$$

Junction :-

$$6.75 + 3.75$$

$$4 \times 35.00 \times 2 \times 0.075 = 23.62$$

Continuation

T 354.64 m³
340.58 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Abstract 9 cont.			
112	Piv and fixing 4 hydrant				
18	PHQSY in the way 30m				
	with logs & citation				
	h d			Er.	
		P 29			
	4,140 @ 9	15715	63		2 62863
31	Piv & fixing 1 work				
	benchmark			Er.	
		P-30			
	7.90km @ 9	15060	13		2 118945
412	Clearing and grubbing				
	and land				
		P-30			

3.16	412 @ 9	76926	08		9 243086
5/24	Piv & laying & sec				
	HP 300mm dia			Er.	
		P-30			
7597	@ 9	11142	73		9 83605
6/3	Scouting & existing				
	bitumen s-h			Er.	
		P-30			
6862.00	@ 9	15	42		P. 105803
7/25	Dismantling & existing				
	structure			Er.	
		P-30			
174.20	m @ 9	692	77		9 120680
8/25	Dismantling & existing				
	structure			Er.	
		P-30			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12.14 m ³ (1) 1610:02				9.	19516.
9/26 Dismantled & erected					
Substr.				FP.	
		P. 30			
60.88 m ³ (1) 321:93				9	19599.
10/27 Demolish all tyms.					
H.P. Above 1000 ft					
		P. 31			
1594 (1) 609:78				9	9147.
11/28 E/W in excavation					
Substr.					
		P. 31			
99.27 m ³ (1) 405:83				9	40286-

17/29 P.W. Rec 715:10					
Substr.					
		P. 31			
11.41 m ³ (1) 8255:03				1.	94646.
13/31 P.W. Rec 4.9 cc					
H.P. 1000 ft					
		P. 2431			
1594 (1) 8190:49				9	122857.
14/30 P.W. Rec 715:10					
Substr.					
		P. 31			
47.118 m ³ (1) 8927:10				1.	420627.
15/33 E/W in excavation					
Substr.					
		P. 31			
181.88 m ³ (1) 405:83				9.	73814.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16/34 PIV pce 7.15 in open					
P d					
		P 32			
2.807 ⁹ 101 578.70				9	1622
12/ PIV pce 7.15 in open					
P d					
		P 32			
27.318 ⁹ 101 8295.03				9	226604.
18/37 PIV pce 7.15 in open					
P d					
		P 32			
116.38 ⁹ 101 8295.03				9	965376.
19/38 PIV pce 7.15 in sub.					
Sub					
		P 32			
56.81 ⁹ 101 8295.03				9	507149.
20/41 SIF and PIV					
Hydro bar in sub.					
Sub					
		P 32			
1.29787 ⁹ 101 8295.03				9	97839.
21/39 PIV pce 7.20 in sub.					
Sub					
		P 32			
9.00 ⁹ 101 8295.03				9	84398.
22/40 PIV pce 7.25 in sub.					
Sub					
		P 32			
9.46 ⁹ 101 10585.37				9	97555.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29/42 Piv G.F. 4 Jans.					
5 by					
			P. 32		
30/7 9 56:04				9	1681.
24/43 Piv weeb hole in					
Ab 49.10911					
			P. 32		
48 Nov 9 148.80				9	7142.
25/8 Const 9 G.S.B. 4 by					
Piv well					
			P. 33		
229.889 m ² 9 2948:86				9	677910.
28/10 Piv lag 51 by 2					
C.M. work					
1157.06 m ²			P. 33		
340.58 m ²					
354.64 m ²			P. 36		
1511.70 m ² 7 ³ 5599:52				9	2396065.0 8464794.
22/9 Piv lag 51 by 2					
C.M. work					
			P. 33		
257.31 m ² 9 5785:94				9	1454065.
28/11 Piv G.S.B. P.S.M. end.					
with SS,					
15000.0 m ²			P. 33		
4317.42					
4729.92 m ²			P. 37		
19729.92 m ² 9 57:06				9	1136464.0 1125789.
19517.00					
29/12 Piv G.S.B. tack end					
with ends on RS,					
on					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15000.00 m ²		P. 33			
4517.41 m ²		P. 37			
4729.92 m ²					
19729.92 m ²	①	19:60			390373.0
19917.00					386706
30/13	Plv 4 layers & 12 m with				
	100-120 TPH				12
731.25 m ³		P. 33			
265.37 m ³		P. 38			
224.746 m ³					
1005.994 m ³	②	11513:80			1147489.50
996.62 m ³					11582837
31/14	Plv 4 layers & 12 m				
	with 100-120 TPH				7
		P. 39			
499.264 m ³	③	14095.78			7037516.0
503.952 m ³					7103597
32/15	Const 9 RCC sub base				
	in a bounded sub grade				
	c	h			
		P. 40			
112.80 m ³	④	6656:618			748870.
33/16	Const 2 un-reinforced				
	PCC 730 gms				
1139.07		P. 41			11777426.0
1068.754					11050424.0
1209.382					12504417
984.382 m ³	⑤	10339:57			10178028
34/17	Plv 4 layers & 12 m				
① ①	715 515 1 km				
	Star				81
		P. 41			
2 NO ①	①	5382:38			10765
① ①	Plv 4 layers & 12 m				
	715 515				
		P. 41			
6 NO ①	①	3258.69			19552

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
00/00	P1	6	9	14	1715
	200	8			-
			41		
32 m ² (01)		872.26		9	28785
38/20	PW	Laying 1. not			
	1/16	Good Marky			
			42		
1060.0 m ² (01)		886.250		9	939690
					48572677.0
				6	46246288.0
Add	CST @ 18%			8	8324332.0
Add	L.C. @ 1%			9	462463.0
Add	S.P.			9	467430.0
				1	55440573.0

less	10.75%	but		9	5959855.0
				9	49480658.0
less	Provision	pay		1	23242573.0
				9	26238085.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			4.	48572677.00	
31/29 ²²	Plv & fixing	4.8.11	century		
	Handotomy & infostory				
	Side board		G.		
(11)(1)	600mm equilateral				
	triangle		a		
	P-42				
20 No (9)	5217.32		9	104346.	
(11)(11)	600mm circular.				
	b - c		R.		
	P-42				
12 No (1)	6541.04		9	78492.	
(11)(11)	600mm x 450mm Recty				
	ular b - d				

			P-42		
10 No (9)	6405.54		9	64055.	
(11)(11)	900mm Side octagon				
	b - c		R.		
	P-42				
4 No (1)	10595.57		9	42382.	
32/20	Plv & fixing	4.8.11			
	body pillar		a		
	P-42				
112 No (9)	723.74		9	81059.	
			8	48943011.0	
Atel CST 18.1			9	8809742.	
Atel C. or 1.1			9	489430.	
Atel S. F.			9	431188.	
			9	58673371.0	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				f.	58673371-0
less 10.75% below @					6307387-
				9	52365984-0
less Premium Pay @				9	232425732
				9	29123411-0
24/03/25					
T.E.					
24/03/25					
A.E.					
24/03/25					
24/03/25					