

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Hq. Const. 9 Road from SH-074 to Husani to Sarnar NH-28					
MMSUY					
Package No. - MMSUY-22-24 Chalcis-02					
Block - Kashan					
Agency - Dhirendra Const. Pvt Ltd.					
S.K. Nayar					
E. Chm/2025					
Agreement No. - 13 MND/2024-25					
Const. Rs. - 59082627=0					
As per work order - 13.11.2024					
Date of comp. - 12.08.2025					

Actual date of comp. - 20.06.2025

- Const. 9 Embankment.
- will app. of level of top.
- bottom of

Earth work Quantity Sheet					
Sl. No	Ch	Area	Mean Area	Dist	Volume
1	0	1.228	—	—	—
2	50	1.732	1.480	50	74.000
3	100	1.390	1.561	50	78.050
4	150	1.624	1.507	50	75.350
5	200	2.154	1.888	50	94.450
6	250	2.033	2.094	50	104.675
7	300	2.112	2.073	50	103.650
8	350	2.448	2.281	50	114.025

Continuation

Sch. XLV-Form No.134 **73**

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Abstract 9 cost			
1/2 18		Piv and fixing of hybrid pieces in sign with logs citizens and maintenance board			Rs.
✓ S No		P. 54			
✓ 2 No		P. 71			
✓ 7 No	②	2. 15715 = 65			9 1100092 ✓
3/1		Piv & fixing of work benchmark			Rs.
		P. 54			
7.90 km	②	9 15060 = 13			9 118975 ✓
4/2		claiming and grabbing road land			Rs.
		P. 54			
3.16 km	②	P. 76926 = 08			9 243086 ✓
5/27		Piv & laying of pipe NP3 300 mm dia			Rs.
75 qm		P. 43			
600. qm		P. 7/3			
675 Rm	②	9 1114 = 73			9 752443 ✓ 83605 =
6/3		Scratching existing bituminous surface			Rs.
		P. 54			
6862.50 m ²	②	9 15 = 42			105820 = 9 105803 =
2/250		Dismantling of existing structure			
		P. 55			

Continuation

1330333 =
R. 1330316.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
174.20 m ³ @ 9	692	77		2.	120681
8/25 (11) Dismantling & existing structure. Cement				9.	
		P. 55			
12.14 m ³ @ 9	1610	02		2.	19546
9/26 Dismantling & existing structure				9.	
		P. 55			
60.88 m ³ @ 9	321	93		9.	19599
10/30 Removing all type H.P. Above 1000 mm					
		P. 55			
15 Rm @ 9	609	72		9.	9147
11/28 E.H. in excavations					
For founds				9.	
		P. 55			
99.27 m ³ @ 9	405	83		9.	40287
12/29 P.V. Pce 715 in Sand filling					
Open founds				9.	
		P. 55			
11.41 m ³ @ 9	8295	03		9.	94646
13/31 P.V. & laying 9 ice H.P.S					
1000 mm P.V. 9.					
		P. 55			
15 Rm @ 9	8190	49		2.	122857
14/30 P.V. Pce 715 in sub.					
Structure				9.	

Continuation

17570967
1757079

1757079.0

Continuation
$$4050123 - 4049123 = 4050110$$

Sch. XLV-Form No.13476

40501232
4050110

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24/39	Piv	Pce	15	in	Sub.
	structure				
		P-57			
9.00 m ³	9	9377	53		84398
24/40	Piv	Rce	25	in	Desk
	slab				
		P-57			
9.216 m ³	9	10585	37		997555
24/42	Piv	and	Lilly	joint	
	Sealing				
		P-57			
30 Rm	9	56304			1681-0
24/43	Piv	work	holes	in	Abut
	ment	&	return	wall	
		P-57			
4840	9	148280			7142
25/8	Consto	9	G.S.B	Go D	by
	Piv	wall			
229.889 m ³		P-57			
	9	294886			677910
26/9	Piv	lay	sh	dry	
	Comp.	W.B.	in		
251.31 m ³		P-57			
	9	578594			1454065
27/10	Piv	lay	sh	dry	
	Comp.	W.B.	in		

Continuation

63728742
63728672

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P. 58			
1497.64 m ³ ✓	9	5599	52		9.8386065 ✓
28/11	Piv and app. Prime				
	ceat work emul. SS, —				
19917.42 m ² ✓		P. 58			
	9.	57=06 ✓			8.1136488 ✓
29/12	Piv and app. took				
	ceat work emul. RS, —				
39834.84 m ² ✓		P. 58			
	9	19=60 ✓			9.780763 ✓
30/13	Piv and app. r B H work				
	100-120 TPH —				
795.871 m ³ ✓		P. 58			
	2.	11513.81 ✓			9.11466260 ✓
31/14	Piv and app. SDBL				
	with 100-120 TPH —				
499.264 m ³ ✓		P. 58			
	2.	14095.78 ✓			9.7037515 ✓
32/15	Const. 9. DLC subber.				
	over subber —				
		P. 58			
112.50 m ³ ✓	9	6656	618		9.748870 ✓

Continuation

25928835
 1. 25928822

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
33/16	Conoto P. 417. sandal.				
	P. 730. d.c.				
1189.69 m ²		P. 59			
37.91 m ²		P. 68 72 (page)			
1189.69 m ² ✓					12300812
1227.60 m ² ✓		10339.257		9	12692782
34/17 (1)	Piv & Ar. 99.4 m ²				
(1)	516. KM Stone				
	P. 59				
840 (1) 9.	5382.38			9	10765 ✓
(1) (1)	Piv & Ar. 14.7 m ²				
	KM Stone				
	P. 59				
340 (1) 9.	3258.69 ✓			9	19559
(1) (1)	Piv & Ar. 9.9 m ²				
	200 m Stone				
	P. 59				
3340 (1) 9	872.26 ✓			9	28785 ✓
35/20	Piv & layer, 4. hot app.				
	4.2 m ² Ar. BT				
	Portion				
1048.00 m ²		P. 59			
(1) 9	886.50 ✓			1	929052 ✓
36/1 (1)	604 mm equilateral &				
(1)	triangular				
20 m ²		P. 59			
(1) 9	5217.32 ✓			9	104346 ✓

Continuation

493221472

6 49714109

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) / (112)	600 mm	Circular			
		P. 60			
12 Nos. (113)	65412	54		9	78492:
(115) / (115)	600 mm x 450 mm	Rectangular			
	ular	band		2	
		P. 60			
10 Nos. (116)	6405	54		9	64055:
(117) / (117)	900 mm	Side	Octagons		
		P. 60			
4 Nos. (118)	10595	57		9	42382:
321 20	P.V. & F.	Ree	715		
	boundary	to 77 or			
112 No. (119)	723	74		9	81059:
381	P.V. & F.	to 100			
	app. 1	to 700	for		
	P. 60				
506.00 m ²		P. 60			
14.00		P. 60			
520.00	506				509011:
506.00 m ²	(120)	1005	95	9	523094:
391	Plant	to tree by 1/10			
	and side				
530 No		P. 60			
(121)	1305	10		9	691703:
401	Consts	9 sub			
	earth	shoulder	will		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	gpb	Mat	1	4	
2268.00	7 ³	P	61		
589.87	7 ³	P	53		
2857.87	7 ³				
2857.87	7 ³				
	7 ³				
41/5		Cons to Embank	1		
①		with app. material			
		from borrow pits			
		100 m lead			
6862.436	7 ³	P	70		
	②	2	193.53		9 1328087
		Cons to 9 Embank			
		with app. Material			
		from 1000 m lead			
2941.043		P	70		
	③	9	260.98		9 767553
42/32		Painting 9 Parapets wall			
		7 H.P. culv.			
			P 72		
41.28	④	139.16			9 5745
43/		Rep. of 9 Parapet Cons.			
		7.00			
			P 21		
28.08	⑤	10585.37			9 297237

Continuation

53943402

9 54349442

$$53943406 =$$
Continuation