

कार्य-प्रारम्भ की तिथि: — 5/12/19
कार्य पूर्ण की तिथि: —

आजमनगर

Schedule XLV-Form No. 134

MMWSY आजमनगर रोड L 036 PMWSY Parikpur
Kamalpur Path to Shree Talab Kamalpur.

DIVISION

Agreement No — 140 / SBD / 19-20

Agreement Value: — 28,19,737/-

SUB-DIVISION

MEASUREMENT BOOK

Kundan Kumar.

462
5/12/19

ABSTRACT

12

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①					
2110	Qty vide	—	p—	(1/1)	
	@ 2111 = 46/m ³			—	18 4223 = W
②					
0.22 Hec	Qty vide	—	p—	(2/2)	
	@ 49124 = 86/m ³			18	10818 = W
③					
7.50 m ³	Qty vide	—	p—	(2/1)	

	@ 81991/m ³			18	615 = 00
④					
54.72 m ³	Qty vide	—	p—	(4/3)	
25.56 m³ 20.35				(10/4)	
80.28 m³ 75.07 m ³	@ 14256/m ³			18	10702 = 00 14445 = 00
⑤					
21.28 m ³	Qty vide	—	p—	(4/3)	
9.94 m³ 8.01 m ³				(9/3)	
31.22 m ³ 29.29	@ 188 = 06/m ³			18	5508 = W 5844 = 00
⑥					
505.89 m ³	Qty vide	—	p—	(3/2)	
177.81 m ³				(4/1)	
20.04 m³				(4/2)	

Continuation

703.70 m³

18 - 31866 = W

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
703.70 m ³ @		189 = 35/m ³		12	133246 = 0
(7/6)	Const of Gr. B-Good				
	with approved material				
	— do —				
198.94 m ³		Qty vide	— p —	(5/1)	
	@	3743 = 20/m ³		12	744672 = 0
(8/7)	Plv laying w. B. of				
	Gr. 10 with approved				
	material — do —				
95.60 m ³		Qty vide	— p —	(5/2)	
	@	4859 = 10/m ³		12	4645802 = 0
(9/8)	Plv applying prime				
	coat (85%) — do —				
878.73 m ²		Qty vide	— p —	(6/1)	
	@	51 = 35/m ²		12	45113 = 0
(10/9)	Plv applying tack				
	coat (85%) — do —				
878.73 m ²		Qty vide	— p —	(6/2)	
	@	17 = 20/m ²		12	15114 = 00
(11/10)	Plv applying mix				
	seal surface with				
	20 mm thick — do —				
878.73 m ²		Qty vide	— p —	(6/3)	
	@	244 = 72/m ²		12	215043 = 00

Continuation

13-1649584 = 0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{(13)}{13}$	Const ^d of un- ad formed Cement concrete + 20 do —				
60.60 m ²	Qty vide p-			(13)	
	@	3475 = 85		13	513637 = 0
$\frac{(13)}{14}$	Laying brick setting prepared subgrade do —				
50.00 m ²	Qty vide p-			(14)	
	@	532 = 98/m ²		18	26649 = 00
$\frac{(14)}{15}$	P/F/F ordinary krt Stone do —				
1 m ²	Qty vide p-			(15)	
	@	2618 = 0/m ²		18	2618 = 00
$\frac{(15)}{16}$	P/F/F 200 mm Stone —				
1 m ²	Qty vide p-			(16)	
	@	705 = 56/m ²		18	706 = 00
$\frac{(16)}{24}$	P/F/F logo Information Citizen and resource, Board of MHGSU do —				
5 No.	Qty vide p-			(17)	
	@	10253 = 28/m ²		18	51266 = 00
$\frac{(17)}{17}$	P/F/F 800 mm equi. triangle do —				
4 m ²	Qty vide p-			(18)	
	@	4270 = 96/m ²		18	17084 = 00

Continuation

LS-2261544:W

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) 18	P.P.A	900	triangle		
	Sign Board			do -	
2 NO	Qty	vide	p -	(144)	
	@	5486:47/m	Rs		11523:00
(19) 19	P.P.A	600mm x 400mm			
	rectangular Board				
2 NO	Qty	vide	p -	(115)	
	@	5631:34/m	Rs		11263:00
(20) 20	P.V	laying road			
	marking			do -	
43.80 m ²	Qty	vide	p	(116)	
	@	850:92/m ²	Rs		37270:20
(21) 21	P.V	laying road			
	marking			do -	
20.0 m ²	Qty	vide	p -	(117)	
	@	947:11/m ²	Rs		18942:00
(22) 22	P.V	planting trees			
	Both side in open area			do -	
15 m ²	Qty	vide	p -	(118)	
	@	810:76/m ²	Rs		12461:00
(23) 23	P.V	laying concrete			
	Sign Board			do -	
1 NO	Qty	vide	p -	(119)	
	@	3602:66/m	Rs		3603:00

Continuation

2356356:00

Continuation

15/6/22
JD