

S-014 TO GANESHTAND

(MMGSY SCHEME) (bcr)

Schedule XLY Form No. 134.

Agar. ogard/ga-21

SHERGHATI DIVISION

SHERGHATI SUB-DIVISION

AGENCY :- Chinnigadika Const.

Measurement Book

M.B.No. 1189

Sch. XLV-Form No. 10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd year maintenance bill -					
N/W - maintenance of road					
from S.O. 14 to Ganga Nagar					
Agency - ch. mas. ka Constn					
pro. Shyam Kumar					
Agreement No - 09 SBZ/2020	21				
date of Aggrent	8.5.20			20	
date of comp	7-2-20			21	
Actual date of comp	5.2.20			21	
(1) Restoration of rainwater drains					
12x 27m x 0.80 x 0.30 = 12.96m ³					
2x 30m x 0.90 x 0.30 = 16.2m ³					
2x 30m x 0.90 x 0.30 = 16.2m ³					
2x 4.80 x 1.10 x 0.30 = 3.168m ³					
T = 48.39m ³					
limit 44.93m ³					
(2) Making up of Drains					
shoulders do do					
4x 4.00 x 1.00 = 64m ²					
8x 2.00 x 1.10 = 176m ²					
2x 5.0 x 1.00 = 20m ²					
T = 250m ²					
limit 249.64m ²					
(3) Repair of potholes					
filled with 75mm					
1x 1.15 x 1.10 x 0.05 = 0.13m ³					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) maintenance of 20m					
8 km stone-chalk					
0.634 km					
(13) maintenance of road					
8 km stone-chalk					
0.634 km					
(14) cutting of branches of tree					
0.4 m					
(15) cutting of shrubs from roadside					
637 m					

(16) Turning of grass					
2 wheels ch					
$2 \times 30m \times 1.00 = 60m^2$					
$2 \times 10 \times 30 \times 1.00 = 600m^2$					
$2 \times 10 \times 30 \times 1.00 = 600m^2$					
				T:	1260m ²
(17) White washing of					
Perimeter of 2 ch					
$2 \times 6.150 \times 0.60 = 7.38m^2$					
$2 \times 6.150 \times 0.40 = 4.92m^2$					
$2 \times 6.150 \times 0.60 = 7.38m^2$					
					19.68m ²
Buy 2 m ² x 19.68 =					39.36m ²
Subt					
8.9.2024					
52.					
1.11.16					
5.9.2024					
OG					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					AB 87004 of cost
①					Restoration of rainwater chutes
					city side TMB p. 45
					Item no ①
					$44.93 \text{ m}^2 @ 379.59/\text{m}^2 = 17055 =$
②					Re Making up of Broom
					shoulder chutes
					city side TMB p. 45
					Item no ②
					$249.64 \text{ m}^2 @ 56.81/\text{m}^2 = 14182 =$
③					Repair of potholes
					filled with 25mm
					city side TMB p. 45
					Item no ③
					$0.13 \text{ m}^3 @ 8716.01/\text{m}^3 = 1133 =$
④					patch repair over
					Bitumens surface 20mm
					prime coat chutes
					city side TMB p. 46
					Item no ④
					$3535 \text{ m}^2 @ 44.58 @ 241.30 = 10757 =$
⑤					patch repair over
					Bitumens surface 20mm
					M.S.S. chutes
					city side TMB p. 46 Item
					no ⑤
					$3435 \text{ m}^2 @ 44.58 @ 247.24/\text{m}^2 = 11022 =$

Continuation

P = 54149 = 4

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B f P s =		55564 1348812
(11)		maintenance of slab -			
		cutting stone do do			
		qty vide T.M.P. 42			
		item 11			
		0.1 Nos @ 2223.67/each			2223
(12)		Crack Sealing filly			
		of Crack and joint			
		resolving of cracks do			
		Qty vide T.M.P. 48			
		item no (12)			
(12)		Maintenance of road			
		cutting stone do do			
		Qty vide T.M.P. 48			
		item no. (13)			
		0.634 km @ 1054.28/km =			664.60
(13)		Maintenance of 200m			
		2 Km stone do do			
		Qty vide T.M.P. 48			
		item no (12)			
		0.634 km @ 613.75/km =			387.2
(14)		cutting of Branch of			
		tree do do			
		Qty vide T.M.P. 48			
		item no (14)			
		0.2 Nos @ 106.12/each			424 =
		Total Rs =			592590 447579

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B + B =	147579 =	
			B + B =	57259 =	
(15)			Cutting of shrubs		
			from Roadway along		
			Qty side trap 48		
			item (15)		
634 No. @ 6.51/Each Rs 2					4127 =
(16)			Turning of grass		4127
			and weeds along		
			Qty side trap 48		
			item (16)		
1260 m ² @ 2.17/m ² Rs 2					2734 =
(17)			white washing of parapet		
			of 20 chals		

			Qty side trap 48		
			item 17		
39.36 m ² @ 15.26/m ² Rs 2					600 =
			Total Rs =		1,55,040 =

Nil
8.9.2024
52

8.9/2024
DE

Continuation