

Prussian Remodelling & Court Art List

Agno - 21 SBT/2020-21

LOST Mithuna Toli Gidha Se Yabbar Tola
Middle School Gidha M.M.G.S.Y (S.C)
Schedule XIV-Form No. 134

Khaaganig

Division

Aloul

Sub Division

M.B NO - 1123

MEASUREMENT BOOK

1st Year Maintenance Bill.

62

Sch. XLV-Form No. 134

articulans	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Maintenance of Road from					
L.O. 37. Mithu to L. Sidha ee Yodav					
to middle school Sidha.					
Name of Agency:- Poojar Karmad Ling Cont. Pvt. Ltd.					
No. of Agreement:- 21 SBD/2020-21.					
Date of Work order:- 19/02/21.					
Actual Date Completion:- 16/08/23.					
(Const. works)					

1.	Restoration of road cuts with				
	Soil - - do - do - cp. 1/2				
	2x18x3.70x0.90x0.30	= 35.96 m			
	2x10x2.90x0.90x0.30	= 15.66 m			

	1x16x1.90x0.90x0.30	= 8.21 m			
	2x12x2.30x0.90x0.30	= 14.98 m			
	2x6x2.20x0.90x0.30	= 7.13 m			
		74.81 m			

2.	Making up of berms/shoulder -				
	- - do - do - cp. 1/2				
	2x16x3.60x0.90	= 103.68 m			
	2x15x3.20x0.90	= 86.40 m			
	2x16x2.90x0.90	= 83.52 m			
	2x18x3.50x0.90	= 113.40 m			
	1x9x3.90x0.90	= 37.59 m			
		418.59 m			

3.	Patch repairs over bituminous				
	Surface - - do - do - cp. 1/2				

Continuation

Sch. XLV-Form No. 134

[illegible]

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
11) Restoration of main Carls path Soil - - do - do - up.				
Qty used P.M.D. Page (62)				
24.81 m ² @ 404.04/m ² = 30228 = m				
12) Making up of Berms/Shoulder - - do - do - up.				
Qty used P.M.D. Page (62)				
418.59 m ² @ 60.20/m ² = 25199 = m				
8/3) Patch repairs over bituminous Surface - - do - do - up.				
Qty used P.M.D. Page (63)				
35.25 m ²				
Limits as - 35.16 m ² @ 278.93/m ² = 9807 = m				
4/4) Maintenance of road work slab - Culvert - - do - do - up.				
Qty used P.M.D. Page (63)				
04.00 Nos @ 2394.96/m ² = 9580 = m				
5/5) Maintenance of road sign - road sign.				
Qty used P.M.D. Page (63)				
0.15 km @ 1104.58/km = 166 = m				
6/6) Maintenance of km p 200w stone - do - up.				
Qty used P.M.D. Page (63)				
0.18 km @ 637.66/km = 115 = m				
				75095 = m
less @ 06.50% as per grant (-)				4881 = m
				70214 = m

Continuation