

103 कागजीर ५१२. ५०६२५२ ५१२. ६
जिगाँव पा
Schedule XLV-Form No. 134

MMWSY (GEN)

Buxar
DIVISION

Simr
SUB-DIVISION

MEASUREMENT BOOK

५६५१-६९१

1611

Sch. XLV-Form No. 134

Sch. XLV-Form No. 154					Content of area
Particulars	Details of actual measurement				
	No.	L	B.	D.	
	1st year Maintenance Bel				
N/w: →	const of road from TO3				
	Kajipur for Sunderpur More to				
	Ganguli under MYSY (GEN)				
Agency: →	Pushpa Devi				
	vill - Kamhariya, Buzar				
Agg. no: →	16 SBD of 2021-22				
D.O.S →	10.08.2021				
D.O.C →	28.02.2022				
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① Restoration of kerb side & bank				
with Sur - all comp 1st				
2	3	30	1.10	0.3m = 59.40 m
2	4	20	1.15	0.8m = 55.20 m
2	1	30	1.20	0.8m = 20.16 m
2	1	26	1.10	0.8m = 17.16 m
				Total Qty = 151.92 m
② Making up of kerb & shoulder				
stripping - all comp - 1st				
2	3	30	1.20	= 216 m
2	5	20	1.25	= 375 m
2	4	30	1.15	= 276 m
1	1	30	1.20	= 36 m
				Total Qty = 903 m
				Limit Qty = 900 m

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B.C				32	138314
(8/11) white washing of parapet					
walls of CD work of free					
muces					
CD work 168 m ²				168	
@ 16.52/m ²				P3	2775
				P3-	14108
Add @ 12% GST				P4	16931
Add @ 1% LCM				P4	1411
				P3 =	159431
Len 22.21% below				P4 =	37004
				P3 =	122427

Room
05/11/23
J.E

Continuation

2nd year Maintenance Bill

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Sch. XLV-Form No. 134

Sch. XLV-Form No. 104					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
(1/2) Restoration at road cuts/					
Reaming with Soil machine					
2	2	30	1.10	0.30	= 39.60 m
2	3	25	1.12	0.80	= 56.64 m
1	3	17	1.00	0.25	= 12.75 m
2	4	30	1.10	0.30	= 79.20 m
1	2	11	0.80	0.15	= 2.64 m
Total Qty = 184.59					
Unit Qty = 184.07					

(2/2) Marking up of Reaming/Shoulder					
Stripper on cam sand from					
the shoulder Stripper -					
2	4	80	1.15		= 276.00 m
2	8	30	1.00		= 180.00 m
2	5	70	1.20		= 360.00 m
2	2	30	1.10		= 132.00 m
2	3	20	1.00		= 120.00 m
Total Qty = 1068.00 m					

(3/5) Repair to pot holes & ruts					
at low material -					
5	7.5	1.50			= 56.25 m
4	3.5	2.00			= 28.00 m
2	6.0	1.20			= 14.40 m
3	8.0	1.70			= 40.80 m
Total Qty = 139.45 m					

Continuation

Continuation