

Name of work - Tale Aterbel PWD to Shukhrampur

MMVSY (new) ^{GENERAL}
Shedule XLV Form No. 134. (MMVSY - Gen)

Darbhanga - 2

DIVISION

Tale - 2

SUB-DIVISION

MBN^o - 1315

Measurement Book

Agency - Sd/- Rameer Kumar Singh

1st Year Maintenance

42

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W	Jala Atarbel PWD to Sukharampur				
Agency	Sri Rajiv Kr. Singh Vill-Rajm Pirari po - Bhakuli Dist - Chhapra				
Agreement	18/5/21/2023 (MMGSY-Gre)				
DT of ST	7/10/23				
DT of ca	6/10/24				
Rate	10% Below from BOQ Rate				

Measurement				
1)	Restoration of Raincut/Berms			
	2	20	0.500	0.3 = 6.6
	2	15	0.500	0.3 = 4.95
	3	15	0.650	0.3 = 8.77
	2	15	0.490	0.3 = 4.41
	3	15	0.480	0.3 = 6.48
	3	20	0.500	0.3 = 9.00
	2	20	0.450	0.3 = 5.4
	2	20	0.550	0.3 = 7.26
	3	20	0.55	0.3 = 4.95
	3	20	0.55	0.3 = 9.9
	3	20	0.55	0.3 = 9.9

Continuation

Sch. XLV-Form No. 154					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1) Restoration of Raincuts/Beams Vide T.M.B Pg no 42-43 Qty 85.21 m ² @ ₹ 401.20					= 34186.00
2) Making up of Beams/shoulder Stripping excess Soil Vide T.M.B Pg no 43 Qty 483.5 m ²					
@ ₹ 62.81					= 30368.00
3) Maintenance of C/D works (Hume Pipe Culvert) Vide T.M.B Pg no 43 Qty 6 No.					
@ ₹ 1338.57					= 8031.00
4) Maintenance of C/D Work (slab culvert) Vide T.M.B Pg no 44 Qty 1 No.					
@ ₹ 2736.76					= 2736.00
					75321.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5) Cutting of branches of tree and shrubs					
Vide T.M.B Pg-44					
Qty 4 No					
@ ₹ 132.99					531.00
6) Cutting of shrubs from Roadway					
Vide T.M.B Pg 44					
Qty 16 No.					
@ ₹ 8.17					= 130.00
7) Trimming of grass and weeds					
Vide T.M.B Pg 44					

Qty 35.5 m ³					
@ ₹ 2.72					96.00
8) White washing of parapet wall of CD work and tree touch					
Vide T.M.B Pg 44					
Qty 126.00 m ²					
@ ₹ 19.40					2444.00
Total					Total
					78522.00
Add 18% GST (+)					14133.00
Add 1% Labc					= 785.00
					93440.00

Salaka
Kumari
J.E 8/11/25

108.11.25
AE

CP

~~Human~~
~~201102~~
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Mal Stalen

1) $\epsilon/\omega = 157.73 \text{ m}^3$