

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd Year maintenance Bill					
Name of work:- Ramkant Bharti Ke					
Ghar Se primary school					
Borhan Mathia wadi					
MMFSY(SC)					
Agency:- Vakil yadav					
AST. NO:- 04 /SBD/ 2020-21					
Date of commencement:- 13/07/2020					
Date of completion:- 12/07/2021					
Actual Date of completion:- 08/07/2021					
Date of entry - 06/07/2021					
Measurement					
1) Restoration of raincuts -					
do - do all complete job.					
2 X $3.75m \times 1.15m \times 0.300m = 2.59 m^3$					
{ 10 X $5.25m \times 1.00m \times 0.300m = 23.63 m^3$					
4 X $2.35m \times 1.00m \times 0.300m = 4.02 m^3$					
8 X $2.85m \times 1.025m \times 0.300m = 8.55 m^3$					
6 X $3.65m \times 1.015m \times 0.300m = 7.56 m^3$					
3 X $2.055m \times 1.15m \times 0.300m = 2.87 m^3$					
7 X $3.65m \times 1.00m \times 0.300m = 9.20 m^3$					
25/06/2021					
8 X $2.35m \times 1.025m \times 0.300m = 7.005 m^3$					
8 X $2.25m \times 1.15m \times 0.300m = 15.69 m^3$					
3 X $1.35m \times 1.20m \times 0.300m = 1.46 m^3$					
4 X $2.50m \times 1.10m \times 0.300m = 4.59 m^3$					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					<u>Absence of cost</u>
					<u>38d Year maintenance Bill</u>
1.) Restoration of embankments - do					
					<u>do all complete job -</u>
95.68 m ³ (After wide TMBP - 73)					
					<u>Rs - 339.59 /m³ - Rs 36,319 = 0</u>
2.) Making up of Berms of shoulder					
					<u>do - do -</u>
334.69 m ² (After wide TMBP - 73)					
					<u>Rs - 56.81 /m² - Rs - 19,014 = 0</u>
3.) Patch repair of potholes					
					<u>do - do -</u>
59.22 m ² (After wide TMBP - 74)					
					<u>Rs - 243.22 /m² - Rs - 14,336 = 0</u>
4.) Maintenance of Bifurca					
					<u>mix seal surfaces do - 35,759 = 0</u>
59.22 m ² (After wide TMBP - 74)					
					<u>Rs - 264.67 /m² - Rs - 15,819 = 0</u>
5.) Maintenance of Road Signs do					
					<u>do - 20,000 = 0</u>
0.50 km (After wide TMBP - 74)					
					<u>Rs - 1054.28 /km - Rs - 211 = 0</u>
6.) cutting of branches of trees					
					<u>old shrubs - do - do</u>
20 trees (After wide TMBP - 75)					
					<u>Rs - 106.12 /each - Rs. 212 = 0</u>
					<u>Rs - 863.57 = 0</u>

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8.) Prewinding and laying of Hot applied thermoplastic					
	do - do - (B.T Position)				
130 130.0m ² (of width TMBP-25)					
	@ $R_s = 735.40/m^2 - R_s$				12,508 = 0
9.) C.C Position (Hot applied thermoplastic - do - do)					50,002 = 0
	100.0m ² (of width TMBP-25)				12,811 = 0
	@ $R_s = 820.33/m^2 - R_s$				82,033 = 0
10.) Maintenance of - all steady					32,833 = 0
(i) Water pipes - do - do					
Plastered floors - do - do					
86. areas (of width TMBP-25)					182,238 = 0
	$R_s = 561.00/m^2 - R_s$				48,246 = 0
11.) Maintenance of - do - do					
Km Stone - do - do					
0.34km (of width TMBP-25)					
	$R_s = 618.51/Km - R_s$				148 = 0
Add 1st fl. Losses					$R_s = 217,580 = 0$
Add 12.1% GST					$R_s = 26109 = 0$
Less 10.1% As per A.S.T					$R_s = 245,865 = 0$
22 22 J.E / A.R					221,232 = 0