

PMHSY Path to Saherpur (ham hani
Diyara) under PMHSY (w.B)

Schedule XLV-Form No. 134

DIVISION

Block - Baikunthpur SUB-DIVISION

Agency - M/S Tivari Construction

MEASUREMENT BOOK

920

920

3rd. year Maintenance Bill

79

Sch. XLV-Form No. 134

[illegible]

①	Restoration of Ben cuts across Soul.		
	4x	30.00 x 0.80 x 0.30	= 28.80
	10x	10.00 x 0.90 x 0.30	= 27.00
	10x	25.00 x 0.85 x 0.30	= 63.75
	14x	20.00 x 0.90 x 0.30	= 75.60
			= 195.150 m ³
			Unit = 193.87 m ³
②	Making up of Ben/shoulder.		
	10x	30.00 x 0.950	= 285.00
	25x	18.00 x 0.90	= 405.00
	15x	20.00 x 0.90	= 270.00
	20x	12.00 x 0.85	= 204.00
	15x	30.00 x 0.90	= 405.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
(1) Restoration of rain-cuts with soil.					
Qty. Vide THBP-(79) item (1)					
= 193.87 m ³ @ 407.70 / m ³					
					= Rs. 79041.00
(2) Making up of Berms/shoulder					
Qty. Vide THBP-(79) item (2)					
= 2854.65 m ² @ 60.78 / m ²					
					= Rs. 124902.00
(3) Repair of Pot holes filled with 75mm WBM.					
Qty. Vide THBP-(80) item (3)					
					= Rs. 144780.00
(4) Patch repair over pot holes.					
Qty. Vide THBP-(80) item (4)					
= 287.615 m ² @ 283.18 / m ²					
					= Rs. 81447.00
(5) Patch repair over bituminous Surface.					
Qty. Vide THBP-(80) item (5)					
= 287.615 m ² @ 298.78 / m ²					
					= Rs. 85934.00
(6) Mant of cb wall.					
Qty. Vide THBP-(80) item (6)					
= 210 @ 11.82.79 / m					
					= Rs. 2366.00
(7) Mant. of concrete (old culvert)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
=	370	101.	597.	0/100.	
					= Rs. 220894.00
(14) Providing & laying of hot applied thermoplastic compound.					
Qty. Vide TNR 11-81 Ha (14)					
= 1065.40 m ² @ 721.98/m ²					= Rs. 769197.00
					= Rs. 1517964.00
Add GST @ 12%					= Rs. 182156.00
L. Cast @ 14%					= Rs. 15180.00
S. Fee					= Rs. 4221.00
					= Rs. 1719521.00
$\frac{2}{22106125}$ DE $\frac{1}{25006}$ DE					
Material statement:-					
E/W	= 453.60 m ³				
LSI	= 0.144 MT				
S90	= 1.093 MT				
stone chips	= 15.531 m ³				
stone metal	= 26.10 m ³				
stone screening	= 5.177 m ³				
$\frac{2}{22106125}$ DE $\frac{1}{25006}$ DE					

Continuation