

Md. Shahbaz Adam

Age 01 (5753)/2023-24

MMUSY - SC CAG No - 01502/23-24

Schedule XLV-Form No. 134
RED Road to Kaduafari

R.M.D (M) Tarnu DIVISION

THARHAT SUB-DIVISION

3122

MEASUREMENT BOOK

5 yrs Maint Work

1st yr Maint Bill

32

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
N/Road 1- 5 yrs Routine Maint					
of Road from R&D Road to					
Kadavari L- 1.800KM					
Date of start - 11.4.2023					
Date of Completion 10.4.2024					
Actual Date of Completion :- 7.11.23					
Agency:- M/s. Shambaz Alam					
At- Purnam Bazar P.O. & St- Jamm					
Ag No:- 01(SRD) 2023-24					

1. Restoration of Raincure/Berms
with soil masonry etc

6x18.0x1.20x0.30 =	38.88 M ³
10x8.0x0.75x0.30 =	18.00 M ³
6x9.0x0.60x0.30 =	09.72 M ³
8x8.0x0.45x0.30 =	08.64 M ³
10x8.0x0.60x0.30 =	15.84 M ³
	91.08 M ³

2. Making up of Berms/Shoulder
stripping excess soil from
the shoulder Surface to
original level.

6x25.0x0.90 =	135.00 M ²
10x19.0x0.75 =	142.50 M ²
15x15.0x0.60 =	135.00 M ²
8x12.0x0.90 =	86.40 M ²
4x6x0.30 continuation =	20 M ²

506.10 M²

[illegible]

Ist yr Mauts (A57)

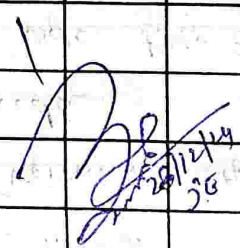
ABSTRACTS OF COST

35

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Restoration of Raincut					
Qty wide & No 32 in TMB					
		91.0	3 M ³		
@ Rs 375 = 24/M ³				R	34176 =
2. Making up of Berms/shoulder					
stiffening soil from the					
shoulder surface to achieve					
level					
Qty wide & No 32 in TMB					
		506.10	M ³		
@ Rs 59241/M ²				R	30067 =
3. Pot repair over					
Pathholes with 20mm M.S.					
Type B'					
Qty wide & No 33 in TMB					
		35.145	M ²		
@ Rs 327 = 524/M ²				R	11510 =
4. Mauts of H.P. Culvert					
Qty wide & No 33 in TMB					
		218			
@ Rs 1219 = 29/cul				R	24392
5. Maut of Road Sides					
Qty wide & No 33 in TMB					
		0.78	Km		
@ Rs 1148 = 67/Km				R	207 =
Total Rs			78		34820

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	BIP R	7	976	92	~
ADD 18% GST B		1	435	82	~
ADD 1% L. cum B			79	82	~
	B 9		492	52	~
Less 26.99% as					
per Agreement B		2	562	02	~
	B 0		693	052	~
 					

Mathematical statement—

EW - $1.25 \times 91.08 \text{ M}^3 = 113.85 \text{ M}^3$

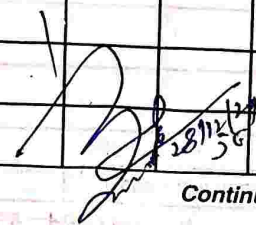
(RS-1) = 0.0105 MT

(S-90) 0.0667 MT

crushed st. Aggregate.

0.948 M^3

CB $544 = 891 \text{ M}^3$



Continuation