

(COR)
Schedule XLV-Form No. 134

PWD Road Palakkanni Chowk to Uttar Madhyan
Thirupkatta Javalal Paroi Hassan House.

R.K.I.D WORKS
KESHTANGANG-1
DIVISION

~~P.B. Ganga~~

R.K.I.D WORKS
BANDURANG
SUB-DIVISION

3343

MEASUREMENT BOOK

2nd year Maintenance Bill

79

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Maintn of road					
from p.w.D road Palamoni					
Choket to Uttar Madanhe					
Thinga Kote via waste					
Dared and Mohan					
house in Bahadurganj					
Block MMGSY (W.B)					
Agency: - D.B Construction					
PRG no: - MMGSY-WB-17-Kishangan-01					
Agreement no: - 04/MMGSY/MRD/2021-22					
Date of start: - 10-02-2021					
Date of Completion: - 07-02-2022					
Actual Date of Completion: - 06.06.2023					
Date of Measurement: -					

Record Measurement

1. Restoration of rain cuts

Berms with soil - do -

- do - all complete job

$$5 \text{ nos} \times 4.50 \times 1.10 \times 0.300 = 7.43 \text{ m}^3$$

$$7 \text{ nos} \times 5.00 \times 1.05 \times 0.300 = 11.03 \text{ m}^3$$

$$6 \text{ nos} \times 3.80 \times 1.10 \times 0.300 = 7.52 \text{ m}^3$$

$$8 \text{ nos} \times 3.50 \times 1.05 \times 0.300 = 8.82 \text{ m}^3$$

$$9 \text{ nos} \times 4.90 \times 1.10 \times 0.300 = 14.55 \text{ m}^3$$

$$5 \text{ nos} \times 4.70 \times 1.05 \times 0.300 = 7.40 \text{ m}^3$$

$$10 \text{ nos} \times 5.10 \times 1.10 \times 0.300 = 16.83 \text{ m}^3$$

$$8 \text{ nos} \times 4.60 \times 1.10 \times 0.300 = 12.14 \text{ m}^3$$

$$7 \text{ nos} \times 3.40 \times 1.05 \times 0.300 = 7.58 \text{ m}^3$$

$$73.22 \text{ m}^3$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/9. Main of 200mp					
K.M Stone do do					
all Complete jobs					
Qty. wide mmp (81)					
Qty: 0.32 K.M					
@ 570-89 K.M-h					182
8/10. Cutting of branches of trees & shrubs do do					
all Complete jobs					
Qty. wide mmp (82)					
Qty: 5.0 nos					
@ 109.74/mos-h					549
9/11. Cutting of shrubs from roadway do do all					
Complete jobs					
Qty. wide mmp (82)					
Qty: 22.0 nos					
@ 6.23/mos-h					148
					103298
Add 5.57 @ 12.4. @					12396
Add 6.00 @ 1.2. @					1033
					116227
Less 0.017. Below (-)					12
					116215
Sub 0.61/25					
5.8					
Sub 20.6.25					
AE					

Continuation