

Probably checked. Suchanpurn ka utther te
Schedule XLV Form N.134.

P.W.D.

MBMO-1934

DIVISION

Block - Barrack - Soniya Socity
SUB DIVISION

MMHSY (GREEN)
~~Copy to~~

MEASUREMENT BOOK

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	

3rd year Maintenance bill.

M/W - Babulidh Chaudhary Duxdon.

From Keshar To Bhagalpur.
Dumka RCD Road.

Under - mm (54) (50)

Agency - Sonya Sidolia

Agreement No 34 SRD / 19-20

Work Started - 25-10-19

Date of Completion - 24-7-20

Actual date of Completion - 20-8-21

1) Restoration of raincuts /

$$10 \times 6 \times 1.0 \text{ M} \times 0.30 \text{ M} = 18.00 \text{ M}^3$$

$$6 \times 2 \times 1.20 \text{ M} \times 0.30 \text{ M} = 4.32 \text{ M}^3$$

$$11 \times 7 \times 1.0 \text{ M} \times 0.30 \text{ M} = 23.10 \text{ M}^3$$

$$4 \times 9 \times 1.10 \text{ M} \times 0.30 \text{ M} = 11.88 \text{ M}^3$$

$$6 \times 3 \times 1.00 \text{ M} \times 0.30 \text{ M} = 5.40 \text{ M}^3$$

$$5 \times 2 \times 0.90 \text{ M} \times 0.30 \text{ M} = 2.70 \text{ M}^3$$

$$65.40 \text{ M}^3$$

2) MAKING UP BERMS / SHOULDER
do. do. all Comp

$$2 \times 10 \times 8 \times 1.00 = 160.00 \text{ M}^2$$

$$2 \times 7 \times 4 \times 1.20 = 67.20 \text{ M}^2$$

$$2 \times 4 \times 2 \times 1.10 = 17.60 \text{ M}^2$$

$$2 \times 10 \times 5 \times 1.20 = 120.00 \text{ M}^2$$

$$364.80 \text{ M}^2$$

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	

B.F.Rs 71748=

9) Cutting bracket

87 do ———— 111m

2.0000 // 4.84 /m — Rs 230=

10) White washing of parapet wall

90 do ———— 111m

white wash per sqm (17)

616m² @ 12.40/m² — Rs 1061=

Rs 73039=

less as per agreement 10%

(1)

Rs 7364=

Below

Rs 65735=

C&P
12/11/24
EP19/10/24
=E15/10/24
(C&P)

Rajesh

Statement of Material

F/W-120.84M³Stone Material- 3.36M³S. Screening- 0.66M³

BSI -

RSI -

Bitumen -

Stone chips -

19/10/24
20