

PURSE Road ChauriFur to Dhoti to 19

(SC)

Schedule XLV-Form No. 134

अधीन कार्य विभाग का प्रमुख DIVISION

अधीन कार्य विभाग का प्रमुख SUB-DIVISION

MEASUREMENT BOOK

110-2760

Agency - Rukhsana Khatun.

Isolation of a Natural

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
M.H.A. Coughlin - 6 Road from				
Patrial Power - Coughlin do				
Schubert - 60 as value M.H.M.S.Y.				
m. Alarbus				
Azmy - Ruthanna P. H. Luma				
Sitamarshi				
Date of sheet	30-12-	2019		
Date of cutblm -	29-09-	2020		
Date of Measurement -	27-11-	2020,		

Army - *Anthelmia phidema*
Sitarasini

Date of start	30-12-2019
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Dat 6 Cukhlm -	29-09-2020
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Date of Measurement: 27-11-2023

(1) Breeding Bruce Cont with
with SSI with Polaris
Emilson do do.

$$- 1 \times 30 - 2 \times 3.25 = 112.50 \text{ m}^2$$

$$- 7 \times 300 \times \frac{3.75 + 3.30}{2} = 105.75 \text{ m}^2$$

$$- 1 \times 300 \times 330 = 99,000 \text{ m}^2$$

$$= 1 \times 30 + 330 + 370 + 330 = 1030.00 \text{ mm}^2$$

$$= 3 \times 30 + 1 \times 30 = 297 \text{ cm}^2$$

$$= 1 \times 300 + \frac{3 \times 10 + 3 \times 75}{2} = 102.75 \text{ m}^2$$

$$- 1 \times 30 \times 3.75 = 112.50 \text{ m}^2$$

$$= 1 \times 30 - m \times \frac{3.20 + 3.40}{2} = 106.50 \text{ m}^2$$

$$-1 \times 30^\circ \text{C} \times \frac{3.4 + 4.0}{2} = 111^\circ \text{C} - 2$$

$$= 1 \times 19 \text{ m} \times \underline{4 \text{ m} + 3.65} = 72.67 \text{ m}^2$$

1222-67

2nd as AIC Build
Abstract of cost
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Selling out P... .. Bench unit also all c. b. b. 206					
Qty when No (1) P- 7 m					
0-8751 m					
Qty 4236. 20/1 m				M	382920
(2) Selling out P... .. do do all C. b. b. 206					
Qty when No (2) P- 9 m					
0-8751 m Qty 2020. 75/1 m				M	176820
(3) Clearing and grubbing work Vegetation 5500 do do					
Qty when No (3) P- 9 m					
0-611 m					
Qty 49739 = 471/1 m				M	8034120
(4) Box cutting in excavation in relation to the do do all C. b. b. 206					
Qty when No (4) P- 9 m					
24-38 m ³ Qty 81. 20/m ³				M	1980200
(5) Curb to be built at do do last 10004 km B... .. do					
Qty when No (5) P- 9 m					
141. 6/m ³					
Qty 187 51/m ³				M	26 553200

Continuation 64471200

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Curb to Suburban Land			BT	in 6	447120
100 m do do all Curb job					
Qty mls SHAL (G) P-1042					
147.39 m ³					
Qm 142.62/m ³ — M					2102120
(7) Curb to Suburban Land					
curb to Suburban Land					
all Curb job					
Qty mls SHAL (H) P-1042					
1327.00 m ³					
Qm 189.39/m ³ — M					25132120
(8) Curb to Suburban Land					
G+11 curb to Suburban Land					
all Curb job					
Qty mls SHAL (X) P-1042					
482.41 m ³					
Qm 2635.12/m ³ — M					128438420
(9) Curb to Suburban Land					
G+12 curb to Suburban Land					
do all Curb job.					
Qty mls SHAL (Y) P-1042					
250.72 m ³					
Qm 3209.24/m ³ — M					80464320
(10) Curb to Suburban Land					
G+1 curb to Suburban Land					
do all Curb job.					

do

Continuation

M 242584020

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF		2425	84020
Qty of No (1) P-15		15			
2029.63 m ²					
Qm 51.70/m ²		M		10	1934200
(11) Paving Tank and					
9 with RSJ slab all					
Cubits 206					
Qty of No (2) P-15		15			
2029.62 m ²					
Qm 17.36/m ²		M		35	235200
(12) Paving M & Sand					
10					
Surface 20 mm thick					
Found do do all Cubits 206					
Qty of No (3) P-15		15			
2029.63 m ²					
Qm 229.66/m ²		M		46	6134200
(13) Paving Unreinforced Concrete					
13 Concrete Pavement 130 do do					
Qty of No (4) P-10		10			
198.90 m ²					
Qm 7980.39/m ³				158	7300200
(14) Paving Reinforced Concrete					
22 do do					
Qty of No (11) P-11		11			
2 No @ 11805.73/Pa		M		2	3611200
		M		46	43054200

Continuation

P.T.O.

Continuation