

ग्रामपालक अधिकारी
उत्तरा ग्रामपालक 100 एकड़ी के देश
ग्रामपालक अधिकारी
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कामपालक अधिकारी

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संदर्भ
१५०७१२

Schedule XLV- Form No.- 134.

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

No. 2365

Name of officer _____

Date of first entry _____

Date of last entry _____

Name of the work-
Situation of work-
Agency by which work is executed-
Date of measurement-
No. and date of agreement-
(These four lines should be repeated at the commencement of
the measurements relating to each work)

01

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on Ale Bill					
Name of work:— Output & Perform					
Based Moint. of road face					
Rohika Mak Duda to Dahia					
Under M/R N/2020-21					
Name of Agency:— M/S Marcom Kashifer, Sonwastpur					
Date — 18 M/B/2021-22					

Date of Start - 3/03/2021
Date of Completion - 2/06/2022 (As Atpt)

work done

1) Clayey & Granular soil Land -

$$2 \times 5 \times 30 = 300 \text{ m}^3$$

2x5x 300 Kilo - = 900.00

$$2 \times 5 \times 30.0 \pi \times 1.0 (\text{cm}) = \approx 300.0 \text{ cm}^3$$

$$2 \times 5 \times 30.00\text{ per }1.00\text{ (each)} = 300.00$$

$$2 \times 5 \times 30 \text{ cm} \times 1.0 \text{ cm} = 300 \text{ cm}^3$$

$$8 \times 5 \times 30. \text{dpt. wt.} = 300. \text{lb.}$$

$$2 \times 5 \times 30 = 300 \text{ sq ft} \times \$1.45/\text{sq ft} = \$300.00$$

$$9 \times 5 \times 30.00 \times 1.00 (\text{cu}) = 300.00,$$

2 x 15 x 300 x 1.00 mm = 900.00

Continuation

€ 10 3000.000,-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16) Room - for finding dry density design project with logo Solutions					
17) Block making work (11.3)					
Plinth - $2 \times 5.00 \times 0.40 \times 0.60 = 0.48 \text{ m}^3$					
1 $\times 2.45 \times 0.40 \times 0.60 = 0.117 \text{ "}$					
1 $\times 2.10 \times 0.40 \times 0.60 = 0.156 \text{ "}$					
1 $\times 2.10 \times 0.40 \times 0.30 = 0.25 \text{ "}$					
2 $\times 1.50 \times 0.40 \times 0.50 = 0.60 \text{ "}$					
1 $\times 2.10 \times 0.40 \times 0.45 = 0.38 \text{ "}$					
					5.85 m^3

18) Flexibility with C.M (1:4) -

Δx	5.20×2.40	\rightarrow	25.44 m^2
Δx	0.40×0.60	\rightarrow	0.196 "
Δx	2.15×1.60	\rightarrow	7.84 "
Δx	0.140×0.60	\rightarrow	0.196 "
Δx	2.10×1.80	\rightarrow	7.20 "
Δx	0.40×0.60	\rightarrow	0.196 "
Δx	4.80×0.60	\rightarrow	51.84 "
Δx	4.10×0.60	\rightarrow	4.92 "
			$\frac{1}{53.56 \text{ m}^2}$

~~b = 17522~~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12) Per. & laying boundary & compound by hand					
					(By hand) P.P. (2) st 12
a) 600 mm equi Δ - 200m ✓					
					(@ Rs 362.8/- m) — Rs 72575/-
b) 600 mm Circle - 10 Nos ✓					
					(@ Rs 388.8 = 288.8 — Rs 3888.3/-)
c) 600x150 mm Rectangles - 80 Nos ✓					
					(@ Rs 37.53 = 302.2 — Rs 3002.6/-)
d) 900 mm Octagonal - 30 Nos ✓					
					(@ Rs 73.64 = 81.12 — Rs 23,595/-)
13) Per. planting of trees on					
Roof sides					
					(By hand) P.P. (2) st 14 ✓
1200 Nos. (@ Rs 8.20 = 16.4					— Rs 98,419/-)
14) Per. & laying hot thermoplastic					
Compound					
					(By hand) P.P. (2) st 15 ✓
604.00 m ² (@ Rs 7.21 = 91 m ²) 395607/-					
lemit 548.10 m —					Rs 436034/-
15) Per. & laying boundary					
Signed Board with logo —					
					(By hand) P.P. (2) st 16 ✓
200 Nos. (@ Rs 11.271 = 19.5					— Rs 22,543/-)
"					
					Rs 108,954/-, 265/-)