

MMMSY. NDB-DPRP-341 Trivaniyanga

Schedule XLV-Form No. 134

Read Name. Mahasipur Dubiyali Purnyapati
Sahetala Mahadant Talamugimthala,
Mandata Talu.

Trivaniyanga DIVISION

Pibooa. SUB-DIVISION

M.D. No. 954

MEASUREMENT BOOK

Ramanand Pat. Ramam

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
1. and 2. work Maheshpur Dubiyali primary path to sara to to mahadut to muslim mandet to ke PAg					
Name of the - अ/स/र/म/र/					
Date of entry 13/12/20					
① Maintenance of Run cut side					
do do in an Conh					
$10 \times 30 \times 1.0 \times 0.300 = 90 \text{ M}^2$					
$10 \times 30 \times 1.0 \times 0.300 = 90 \text{ M}^2$					
$5 \times 30 \times 1.0 \times 0.30 = 45$					
					225 M
Qty 219.25 M					
RS 404.06 → 85572					
② Maintenance of Shoolu					
do do in an lot					
$20 \times 30 \times 1.0 = 600 \text{ M}^2$					
$20 \times 30 \times 1.0 = 600$					
$10 \times 30 \times 1.0 = 300$					
$10 \times 30 \times 1.0 = 300$					
					1800 M
Qty 60.28 → 108504					
③ Repair for pot Hake					
75 mm BM with mix 1:4					
$5 \times 10 \times 2.0 = 100 \text{ M}^2$					
Qty 235.94 → 23594					
④ Maintenance of (wall)					
B No ER 3166.58 → 3500					

[illegible]

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
<u>279 garmonten</u>					
Date - 21.7.2024					
① Master of Ren cuts do-do					
ms' au- Compo: 005					
10 x 30 x 1.0 x 0.3002 96M3					
10 x 30 x 1.0 x 0.3002 96M3					
10 x 20 x 1.0 x 0.301 96M3					
<u>270M3</u>					
LH = 263.05 CR3 44.0x → 106287					
② Master of Ren cuts do-do					
ms' au- Compo: 005					
10 x 30 x 1.0 = 300M2					
10 x 30 x 1.0 = 300M2					
10 x 30 x 1.0 = 300M2					
10 x 30 x 1.0 = 300M2					
10 x 30 x 1.0 = 300M2					
10 x 30 x 1.0 = 300M2					
3 x 30 x 1.0 = 90M2					
<u>2190M2</u>					
LH = 2173.50					
CR3 60.28 → 131019					
③ Master of pot patk pot					
Hok with MIXS-ec. do					
do - do — do					
5 x 10 x 2.0 = 100M2					
5 x 10 x 2.0 = 100M2					
1 x 4.14 x 1.0 = 4M2					
<u>204M2</u>					

LH 202 97M2 Continuation

CR1 235.44 → 47889

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Mountain & road work do - do - do.					
3 No. @ 1166.58				→	3500
② Mountain & sub. cut.					
5 No. @ 2394.96				→	11975
					R 2300670
4 No. cut + sub 1341.00				→	3908720
					R 33975720
4-25 18.57 ft				R 30	6309220
				R	27666520
					B km
					20
					20.7.24