

Recd Name - Komdev Choudhary House to NH 106
Shedule XLV Form No. 134.

Man: JSC

DIVISION

SUB-DIVISION

Pikra

M.B. No - 928

Measurement Book

Pas banashi mukadain

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st year maintenance					
n/work: Randomly house to measure					
take (TSD 98997)					
Agency - Rajbanshi Resident					
Plot L No 61 S.D. H.K. 14					21-LL
Actual Date of Completion				26.07.2012	
D/entry - 26.07.2013					
1) Restoration of rain Gully -					
$1 \times 54.94 \text{ m} \times 2.15 \text{ m} \times 0.3 \text{ m}$					
$= 35.44 \text{ m}^3 \text{ e.f. } 404.06/\text{m}^3$					14320
2) E/W in Kullies -					
$1 \times 117.73 \text{ m} \times 2.15 \text{ m}$					
$= 253.13 \text{ m}^3 \text{ e.f. } 60.28/\text{m}^3$					15259
3) Paved repair -					
$1 \times 109.4 \text{ m} \times 0.15 \text{ m}$					
$= 16.41 \text{ m}^3 \text{ e.f. } 251.82/\text{m}^3$					4132
4) Maintenance of CD work					
2 Nos e.f. 1166.58/m					2333
Total					36044
Less 1.11% bills = 400					
Total					35644
① E/W - 35.74 m					feet
② S/S - 0.17 m					26/7/13
③ Bottom - 0.014 m					re

2nd Year masteo

Name of work ¹⁰ - Ramdas chand
Sch. XLV Form No. 134
To item to NH-106

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of the Area - Ambar ^{Ambar}					
Direct Computation -					
Date of entry 20/4/24					
① Measure of Rects -					
do - do - do					
$5 \times 30 \times 1.0 \times 0.30 = 45 \text{ m}^2$					
$45 \text{ m}^2 = 42.53$					
CR 404.08 $\rightarrow$					17189
② Measure of Sholals					
do - do - do					
$5 \times 30 \times 1.0 \times 2 = 300$					
$5 \times 30 \times 1.0 = 150$					

$1 \times 5 \times 1.0 = 5$					
305 m^2					
4142.30375 m^2					
CR 60.28 $\text{m} \rightarrow$					18310
③ Measure of Pat Hole					
75 mm Bm do do					
$2 \times 5 \times 1.0 = 10 \text{ m}^2$					
$1 \times 2 \times 1.0 = 2 \text{ m}^2$					
$2 \times 5 \times 2.0 \times 1.0 = 20 \text{ m}^2$					
32 m^2					
CR 251.92 $\rightarrow$					8758
④ Measure of Pchult					
do - do in 94					
2 No CR 1166.58 $\rightarrow$					2833

Continuation

Re: 45884
45911 = 0

[illegible]