

4216110

322221- (CFMS)

RS 10335714- (CFMS)

NOTICE 2042/3.8-24.

55291

Handwritten signature/initials

CHONDI TO KHIRKHIR-TOLA. (MAGSUS)

Schedule XLV-Form No. 134

R.W.D. BARSOT. DIVISION

BARSOT. SUP-DIVISION

(No-10422)

MEASUREMENT BOOK

BALMIKI PARSAD SINGH.
19.11.79 (SBD) / 2018-19

[illegible]

$2 \times 15.5 \times 3.0 \times 0.25$	$=$	6.38 m^3
$2 \times 14.5 \times 3.20 \times 0.25$	$=$	6.96 m^3
$2 \times 14.0 \times 3.0 \times 0.25$	$=$	6.3 m^3
$2 \times 10.8 \times 2.50 \times 0.25$	$=$	4.05 m^3
$2 \times 15.1 \times 2.0 \times 0.25$	$=$	4.53 m^3
$2 \times 18.5 \times 1.20 \times 0.25$	$=$	3.33 m^3
$2 \times 20.5 \times 3.60 \times 0.25$	$=$	11.08 m^3
$2 \times 10.5 \times 3.0 \times 0.25$	$=$	4.22 m^3
$2 \times 15.5 \times 3.20 \times 0.25$	$=$	6.44 m^3
$2 \times 14.1 \times 3.0 \times 0.25$	$=$	6.35 m^3
$2 \times 20.6 \times 3.60 \times 0.25$	$=$	11.12 m^3
$2 \times 15.5 \times 3.0 \times 0.25$	$=$	6.98 m^3
$2 \times 11.5 \times 3.20 \times 0.25$	$=$	5.33 m^3
$2 \times 20.1 \times 3.60 \times 0.25$	$=$	9.0 m^3

Material Stateme	
(i) E/w	194.9 m
(ii) Chipp	2.54 kg/m ²
(iii) S-90	180 kg/m ²
 28.10.22 	

Continuation

Sch. XLV—Form No. 134

[illegible]

①	Refractors of Rain Coef -	0
	$2 \times 6.5 \text{ m} \times 1.10 \text{ m} \times 0.30 \text{ m} =$	4.23 m^3
	$2 \times 8.6 \text{ m} \times 0.90 \text{ m} \times 0.60 \text{ m} =$	9.29 m^3
	$2 \times 7.5 \text{ m} \times 1.20 \text{ m} \times 0.30 \text{ m} =$	5.4 m^3
	$2 \times 8.5 \text{ m} \times 1.10 \text{ m} \times 0.60 \text{ m} =$	11.22 m^3
	$2 \times 15.0 \text{ m} \times 1.20 \text{ m} \times 0.40 \text{ m} =$	14.4 m^3
	$2 \times 7.0 \text{ m} \times 0.90 \text{ m} \times 0.30 \text{ m} =$	3.78 m^3
	$2 \times 12.6 \text{ m} \times 1.20 \text{ m} \times 0.60 \text{ m} =$	18.14 m^3
	$2 \times 10.8 \text{ m} \times 1.10 \text{ m} \times 0.30 \text{ m} =$	7.13 m^3
	$2 \times 8.1 \text{ m} \times 0.90 \text{ m} \times 0.60 \text{ m} =$	8.75 m^3
	$2 \times 8.5 \text{ m} \times 1.40 \text{ m} \times 0.50 \text{ m} =$	11.9 m^3
	$2 \times 16.6 \text{ m} \times 0.90 \text{ m} \times 0.30 \text{ m} =$	12.93 m^3
	$2 \times 7.1 \text{ m} \times 1.20 \text{ m} \times 0.30 \text{ m} =$	5.11 m^3
	$2 \times 6.70 \text{ m} \times 0.60 \text{ m} \times 0.40 \text{ m} =$	3.31 m^3

Continuation

on
Total City = 120,650

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) maintenance of Road Sigs					
0.22 km of width m/s p-80					
C P 1082.60/m					P 254.0
(8) maintenance of 200 m and km stone					
0.32 km of width m/s p-80					
C P 58561/13					P 182.0
(9) cutting of drains of force					
3.14 km of width m/s p-80					
C P 102.48/m					P 322.0
(10) cutting of shrubs from Roadway					
14.14 km of width m/s p-81					
C P 6.60/m					P 92.0
(11) Priming of grass and woods					
2.62 m ² of width m/s p-81					
C P 2.20/m ²					P 12.0
(12) White Washing of parapet wall					
20.64 m ² of width m/s p-81					
C P 16.48/m ²					P 340.0
					P 146122.0
					P 146131.0
					P 131514.0

Attested

Executive Engineer
Public Works Department
Mumbai Division, Barsoi

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