

369/20-21
PMHSY Road Lohar Ujjain
पुणे येथील रस्त्यावर लोहार येथील
पुणे येथील रस्त्यावर लोहार येथील

Schedule XLV-Form No. 134

Thamendra Kumar Mishra
Road - M/R of Road from
अकराव्या
DIVISION

Mahavishthan
SUB-DIVISION

Babamthawan Village

Measurement Book

पुणे येथील रस्त्यावर लोहार येथील
पुणे येथील रस्त्यावर लोहार येथील

370/20-21

अरेराज

DIVISION

हयसि हि

SUB-DIVISION

Measurement Book

No. प्रमाणित किया जाता है कि इस मापी पुस्तिका में
सभी कंटा व कुल - 100 पृष्ठों और 10 पंक्तियों में
पुस्तिका श्री हरेन्द्र साह, साहू और निराला
किया जाता है।

कार्यपालक अभियंता

ग्रामीण कार्य विभाग

Name of officer

कार्य प्रमुख, अरेराज

Date of first entry

Date of last entry

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
	20x	1.100	2.100	4.130
	19x	1.300	0.300	0.135
	22x	1.400	0.500	0.150
	25x	1.600	0.800	0.150
	23x	1.400	0.500	0.125
	25x	1.700	0.300	0.125
	24x	1.800	0.900	0.125
	23x	1.900	0.900	0.125
	28x	2.000	1.100	0.150
	33x	2.100	0.700	0.125
	27x	2.000	1.000	0.150
	23x	2.100	0.500	0.125
	37x	2.300	0.800	0.150
	33x	2.300	1.100	0.125
	29x	1.600	0.600	0.150
	34x	1.400	0.500	0.125
	31x	1.700	0.900	0.150
	30x	2.000	0.600	0.125
	31x	1.700	0.900	0.150
	29x	1.700	0.600	0.150
	31x	1.200	0.600	0.125
	30x	1.100	1.000	0.150
	28x	1.800	1.000	0.150
	27x	1.700	1.000	0.125
	28x	1.500	1.000	0.125
	29x	1.600	1.000	0.125

Continuation

$$23x \ 1.700 \times 1.000 \times 0.150 = 5.87$$

$$25 \times 1.800 \times 1.100 \times 0.125 = 8.66$$

$$Total = 229.880$$

$$Unit = 229.840$$

Building Special
Measurement of built up area
at 0.00 to 22.50.00

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	11	1.200	1.100	0.025	1.450
	12	1.200	1.000	0.025	2.170
	13	1.400	0.900	0.025	1.800
	20	1.100	1.200	0.025	1.98
	18	1.500	1.100	0.025	2.23
	19	1.700	0.900	0.025	2.18
	25	1.550	0.800	0.025	2.33
Choke	23	1.400	0.900	0.025	2.17
14/09	33	2.200	0.800	0.025	4.36
	29	1.700	0.700	0.025	2.59
	30	1.500	0.600	0.025	2.03
	25	1.500	0.700	0.025	1.27

	26	1.600	0.800	0.025	2.50
	24	1.700	1.000	0.025	3.06
	20	2.400	0.900	0.025	3.24
	21	2.300	0.900	0.025	3.26
	24	1.500	1.000	0.025	2.70
	23	1.500	1.100	0.025	3.09
	18	1.700	1.700	0.025	3.90
	21	1.500	0.600	0.025	1.70
	22	1.500	1.000	0.025	2.48
	20	1.250	1.200	0.025	2.16
	19	1.400	0.400	0.025	0.80
	22	1.500	0.600	0.025	1.49
	25	1.700	0.900	0.025	2.87
	23	1.500	1.000	0.025	2.59
	25	1.800	1.000	0.025	3.38
	24	1.900	1.000	0.025	3.42
	23	2.000	1.000	0.025	3.45
	22	2.100	1.200	0.025	5.10
	33	2.200	0.800	0.025	4.36

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Patch work over worn & old existing path paved with					
Area as above (7) P.C.					2899.82
Repair to c/c Pavt					
2 x 39.11m x 3.25m					= 243.32 sq
					7 x 3.14 x 3.14 x 3.14
					Unit 3.14 x 94 sq
(9) Track work					
Area as above (8) =					3114.94 sq
BT work					
50 Nos x 50 x 3.25m					= 9375.00
Curv 4 Nos x 30.00 x 6.30m + 6.40					= 762.00
c/c work					
20 Nos x 30.00 x 3.25					= 2250.00
4 x 25.00 x 4.00 + 4.30					= 415.00
					724.00 = 15916.94 sq
					Unit 15916.94
(10) As above Semi Dense Bituminous concrete					
Curv 4 Nos x 30.00 x 6.30m + 6.40					= 0.02 sq
					2 = 19.00
50 Nos x 50.00 x 3.25m + 0.02					= 234.35
check 20 Nos x 30.00 x 3.25m + 0.02					= 56.25
4/21/20 Curv 4 Nos x 25.00 x 4.00 + 4.30					= 10.35
					2 = 320.00
AC					
(11) As above str					

(13) ~~As above~~ Continuation

(13) 200 mm str - 5 Nos
(13) 200 mm str - 13 Nos

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Driveway & Place 3 doors from Road 10 x 1-200 x 0-80 = 9-60 ft					
(13) Retro roofed area Trough 8m					
(14) 600mm equivalent trough = 27 M					
(15) 600mm Ciral - 2 M					
(15) 100mm x 450mm @ 7 M					
(14) Bundling Pillar - 22 M					
(15) Road Marking Thermoplastic Paint					

	$2 \times 10 \times 10 + 3 \times 32 \times 10 = 676 \text{ m}^2$
	$2 \times 10 \times 10 + 3 \times 32 \times 10 = 676 \text{ m}^2$
(16)	Main entrance door 676 m^2
	- 5 m
(17)	Window in ceiling
	Passage of old ceiling
	$2 \times 6 \text{ m} \times 0.4 \text{ m} \times 0.6 \text{ m} = 2.88 \text{ m}^3$
(18)	Plastering in ceiling
	Side face $1 \times 4 \text{ m} \times 6 \text{ m} \times 0.6 \text{ m} = 14.4 \text{ m}^2$
	Top - $1 \times 2 \text{ m} \times 6 \text{ m} \times 0.4 \text{ m} = 4.8 \text{ m}^2$
	Front face $1 \times 4 \text{ m} \times 0.4 \text{ m} \times 0.6 \text{ m} = 0.96 \text{ m}^2$
	Total 20.16 m^2
	for 9 m of ceiling
	$2 \times 9 \times 20.16 \text{ m} = 362.88 \text{ m}^2$

14 painting ^{Continuation} two used
 down gun with 18 = 181.446

14/02/20

14/04/21