

GAACHHI OF PADPRATH RAI IN
BISHANPUR PATH DHALA TO HOUSE OF
Schedule XLV-Form No. 134
LAKHVI RAMBARI

ममसुय. 24:25
ममसुय
DIVISION

बिदुपुर
SUB-DIVISION

Measurement Book

1113

प्रमाणित किया जाता है कि इस मापक
संख्या 1113 में प्रयुक्त मापक एक ही (100)
प्रति मापक सहायक अभियंता विभाग
के पदनाम से निर्दिष्ट किया जाता है

13/9/24

कार्यपालक अभियंता

ग्रामीण कार्य विभाग

कार्य प्रमण्डल महानगर

13/9/2024

Sch. XLV—Form No. 134

MAHAR

DIVISION

BIDUUR

SUB-DIVISION

Measurement Book

No. 1113

Name of Officer _____

Date of first entry _____

Date of last entry _____

2nd Final Bill

7

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Amount of Work:- Constn. of road from Gachhi to Badarath Bai					
13th Bishnurup path					
200 to Lekhari Pany					
Rangeli (MISUV)					
Agency:- Lote vision Const. Pvt. Ltd.					
Khidmat Vastal					
Ag. no:- 10/MBD/24-25					
Date of work order:-					
:- 10.09.2024					
Actual Date of Completion:-					

Record Entry

1) Constn. of sub-grade

Reaches slant - -

- - - - - 17 m

Example:-

$$2 \times 7 \times 30 \times \frac{(0.90 + 1.00)}{2} \times 0.20 = 79.80 \text{ m}^3$$

$$2 \times 3 \times 30 \times \frac{(0.80 + 1.10)}{2} \times 0.30 = 51.30 \text{ m}^3$$

$$2 \times 5 \times 26 \times \frac{(0.90 + 0.70)}{2} \times 0.30 = 62.40 \text{ m}^3$$

$$2 \times 11 \times 21 \times \frac{(0.70 + 0.60)}{2} \times 0.20 = 60.06 \text{ m}^3$$

$$1 \times 7 \times 14 \times \frac{(1.10 + 0.80)}{2} \times 0.30 = 27.93 \text{ m}^3$$

$$2 \times 4 \times 30 \times \frac{(0.90 + 1.00)}{2} \times 0.20 = 57.00 \text{ m}^3$$

$$2 \times 9 \times 18 \times \frac{(0.60 + 0.90)}{2} \times 0.40 = 97.20 \text{ m}^3$$

$$2 \times 12 \times 10 \times \frac{(0.90 + 0.80)}{2} \times 0.30 = 61.20 \text{ m}^3$$

$$2 \times 9 \times 30 \times \frac{(1.00 + 0.80)}{2} \times 0.30 = 145.80 \text{ m}^3$$

Continuation

= 642.69 m³

~~Final~~
10/12/24
AR

10/12/24
S. E.

Abstract of Cost

1.) Cheery & Concreting

3 mcd land - - - in

all Concrete

Qty. vide Twp 38p-④

= 0.31 Hrs @ Rs 76926.08/- = 23847.00

$\frac{2}{1+1}$

Setting and filling

- - - - in all

Concrete

Qty. vide Twp 38p-④

① Benchings

= 1 Hrs @ Rs 4830.32/- = 4830.00

② Refree filling -

= 6 Hrs @ Rs 2248.20/- = 13489.00

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{3}{5}$ ply set			S.L.C		
— — — — in all					
Concrete					
Qty. vide turn p- (4)					
$= 29.54 \text{ m}^3 @ 5512.53/-$					$161241 = 00$
$\frac{4}{6}$ Cement at present					
Concrete M30					
— — — — in all					
Concrete					
Qty. vide turn p- (4)					
$= 717.06 \text{ m}^3 @ 9726.90/-$					69747112
$\frac{5}{4}$ Concrete of subgrade					
Shallow — — — — in					
all Concrete					
Qty. vide turn p- (7)					
$= 642.69 \text{ m}^3 @ 284.77/-$					$170165 = 00$
$\frac{6}{16}$ Brick masonry work in					
C.M (1:3) — — — — in					
all Concrete					
Qty. vide turn p- (8)					
$= 2.88 \text{ m}^3 @ 7236.57/-$					$20841 = 00$
$\frac{7}{14}$ plastering with C.M					
(1:4) — — — — in					
all Concrete					
Qty. vide turn p- (8)					
$= 20.16 \text{ m}^3 @ 222.91/-$					$4495 = 00$

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{8}{18}$ faintly two canals including - - - in all Canals - - Qty. wide turn 2P-8					
= 20.16 ac ² @ 137.55/-					2773=00
$\frac{9}{15}$ Canal marking with hot applied theophan - - - - - in all Canals - - Qty. wide turn 2P-8					
= 300.00 ac ² @ 995.20/-					298560=00
$\frac{10}{7+8}$ R.C.C 14.5 grade k.4 & below st - - - in all Canals - - Qty. wide turn 2P-9					
(i) ordinary k. m. -					
= 3.00 ac ² @ 3027.43/-					9081=00
(ii) 200w st - -					
= 6 ac ² @ 833.21/-					4999=00
$\frac{11}{9}$ p/v & fixing ty/boal 1919 GUY inter marks sign board - - - in all Canals - - Qty. wide turn 2P-2 (9)					
= 2.00 1.00 3.00 ac ² @ 11847.21/-					35542=00

Continuation

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