

40/21-22 Malahi Bazaar Chatradia road.

# Schedule XLV-Form No. 134

(MR-3054)

Assessors

DIVISION

SUB-DIVISION

**Measurement Book**

Mr. S. D. Patel  
S.M.C. M.P.O. 35100

Set on A/C Bell

Name of work—

1

Situation of work—

Agency by which work is executed—

Date of measurement—

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—					Malakhi Bagarwala
Chattrachara road.					
Head = m/a' 30 54' New Main Road					
area Policy					
Agency = M/s Bowthep Const.					
Estimated area = 145.79 Lacs					
Date of Agg = 30 MBM/2020-21					
Date of start =					
Date of completion =					
Date of measurement =					

Measurement

## ① Cleaning &amp; grubbing areas

Land etc do - do - job

$$2212 \times 30 \times 1.0 = 10320 \text{ m}^2$$

$$Q_f = 1.03 \text{ Haaf}$$

## ② Dismantling of old construction

etc do - overall Cup Heigh

$$1 \quad 6.0 \quad 1.50 \quad 0.15 = 1.35 \text{ m}^3$$

$$Q_f = 1.35 \text{ m}^3$$

## ③ Dismantling of existing

structure etc do - job

$$2 \quad 6.0 \quad 0.40 \quad 0.40 = 1.92 \text{ m}^3$$

$$Q_f = 1.92 \text{ m}^3$$

Continuation

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Pearson Ac Bell

. 149

Name of work : Malaki Babenjo

Chattixadra road

read -M12'3054'

Age No.:

Agency : m/s Radhika const.

Agg Date: 17/8/2020

Date of Completion 14/5/2021

Date of entry: -

## Management

## ① procedure of planning

~~task can't wait lifetime~~

emotions et de la joie

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) <u>Repair of ceiling</u>					
<u>Brick bonding work</u>					
<u>C/31 in Parapet etc</u>					
<u>2x2 6.0 0.40 0.60 = 5.76 m<sup>3</sup></u>					
					<u>Qty = 5.76 m<sup>3</sup></u>
(10) <u>Plastering with c.m.(1:4)</u>					
<u>on brick work etc job</u>					
<u>2x4 6.0 0.60 - = 28.80 m<sup>2</sup></u>					
<u>b.n. 2x2 6.0 0.40 - = 9.60 m<sup>2</sup></u>					
<u>2x4 0.40 0.60 - = 1.920 m<sup>2</sup></u>					
					<u>Qty = 40.32 m<sup>2</sup></u>
(11) <u>Plastering with cement</u>					
<u>mortar(1:4) ofc do - do</u>					
<u>old Parapet 4 6.0 0.60 - = 14.40 m<sup>2</sup></u>					
<u>TOP 2 6.0 0.40 - = 4.80 m<sup>2</sup></u>					
<u>4 0.40 0.60 - = 0.960 m<sup>2</sup></u>					
					<u>20.16 m<sup>2</sup></u>
					<u>Qty for 6% overcast</u>
					<u>6 × 20.16 m<sup>2</sup> = 120.96 m<sup>2</sup></u>
					<u>Qty = 120.96 m<sup>2</sup></u>
(12) <u>Painting, locate or new</u>					
<u>Concrete surface with primer</u>					
<u>Court etc do - do job</u>					
<u>as per m N.C (10) = 40.32 m<sup>2</sup></u>					
<u>As per m N.C (11) Continuation</u>					<u>= 120.96 m<sup>2</sup></u>
<u>Qty = 161.28 m<sup>2</sup></u>					
<u>10/11/021</u>	<u>18.12.21</u>				

Ist on A/C Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					

(1) Clothing & embankment

Land etc. etc. - 1 job

Atg wide TMBP - 16

1.003 Hect @ R. 49496 = R. 49496

50987 = 00

(2)

Demantling of existing

Structure etc. etc. - 1 job

Atg wide TMBP - 16

1.35 M<sup>3</sup> @ R. 1091 = R. 1474 = 00

(3)

Demantling operating

Structure etc. etc. - 1 job

Atg wide TMBP - 16

1.92 M<sup>3</sup> @ R. 228.71 = R. 439 = 00

(4)

Construction of granular

Aerobase with well graded

material etc. etc. - 1 job

Atg wide TMBP - 16

440.79 M<sup>3</sup> @ R. 2278 = R. 1004538 = 02

(5)

Ploughing, worming

geomental consolidation etc.

10 - 16 - all complete job

Atg wide TMBP - 17

246.61 M<sup>3</sup> @ R. 4219 = R. 1040233 = 00

Continuation

246.61

2097666

B/P/R/12181094=00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q1g width m B.P - 22					
252 Nos @ Rs 799=00/m R 201368=00					
(a) P/MDF/P 300mm thickness					
Perfe etc do do job					
Q1g width m B.P - 11					
6010M @ Rs 904=21/m R 54252=00					
(b) providing RCC M25 in					
deck slab etc do do job					
Q1g width m B.P - 11					
4.726m <sup>3</sup> @ Rs 7620=36m <sup>3</sup> R 36014=00					
(c) S/A/c and placing					
HYSD beam etc do job					
Q1g width m B.P - 11					
0.496MT @ Rs 59252=65MT R 29439=00					
R 10886861=00 12502167=00					
12). Add for GST R 1509703=00 1500260					
IV. Amt for Lab Crss + R 125809=00					
0.33% Loss for rebar R 14216373=00 0.3% Measurement & from by me R 43795=00					
Net R 14169459=00 14083654					
RS 1/02/22					
25/01/22					
Q5/04/02022					
A.M					
25/01/22					
Q5/04/02022					
J.S					

Continuation

Amount - 14169459/-

Letter no - 13 dated 28/02/22

## Material Statement

- ① R/m<sup>3</sup>  $\dfrac{2833}{1}$  m<sup>3</sup>
  - ② Stone Agg.  $\dfrac{2185}{1}$  m<sup>3</sup>
  - ③ Sand  $\dfrac{2325}{1}$  m<sup>3</sup>
  - ④ Mortar  $\dfrac{1972}{1}$  m<sup>3</sup>
  - ⑤ Cement  $\dfrac{423}{1}$  m<sup>3</sup>
  - ⑥ Bifermen (S-90)  $\dfrac{67143}{1}$  m<sup>3</sup>
  - ⑦ " Emulsion (S-1)  $\dfrac{4986}{1}$  m<sup>3</sup>
  - ⑧ " ) (R.S.1)  $\dfrac{6169}{1}$  m<sup>3</sup>

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~~25/01/92~~