

1. What is the purpose of the experiment?
 2. What are the variables in the experiment?
 3. What is the hypothesis?
 4. What are the results of the experiment?
 5. What is the conclusion of the experiment?

2. 2

Continuation

No.	Particulars	Debit	Credit	Balance
①	From Purchase of 1000			
	1000 @ 2.25			
	26.52 m ² @ 1.25/1000			
②	From 1000 m ² @ 1.25			
	1000 @ 1.25			
③	From 1000 m ² @ 1.25			
	1000 @ 1.25			
④	From 1000 m ² @ 1.25			
	1000 @ 1.25			
⑤	From 1000 m ² @ 1.25			
	1000 @ 1.25			
⑥	From 1000 m ² @ 1.25			
	1000 @ 1.25			

2.24 m ² @ 1.25/1000	2.24	2.24	5770.00
⑦ From 1000 m ² @ 1.25			
Refund 1000 m ² @ 1.25			
1000 @ 1.25			
⑧ 1000 m ² @ 1.25			
12 Nov CR 4476.74/1000	4476.74		5090.00
⑨ 1000 m ² @ 1.25			
01 Nov CR 4432.68/1000	4432.68		4433.00
⑩ 1000 m ² @ 1.25			
06 Nov CR 4288.95/1000	4288.95		25734.00
⑪ 1000 m ² @ 1.25			
04 Nov CR 8733.68/1000	8733.68		34935.00
⑫ From 1000 m ² @ 1.25			
45 Nov CR 697.26/1000	697.26		31377.00

Continuation
C.P.A. 6369776.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

(1) 2700 and 10000 2.5 km
25.125 2.5 km
24.000 2.5

227.23 m² @ 15006.30/ha 3.568301

(10) Contd. Subgrade and
surface shoulders

44.10 P-8 = 432.00 m²

24.00 P-14 = 412.00 m²

844.00 m²

@ 254.61 / m² = 214891.00

(11) P/V and applying lat
applied Road measure
Comp 200

2-11 P-8

478.00 m² @ 823.80 / m² = 39202.00

(12) P/V and Apply Lat +
Main Road

2-12 P-8

02 m² @ 11209.26 / m² = 22413.00

(13) Planting of Trees by the
Road Side

2-13 P-8 = 30.14

2-14 P-14 = 27.15

57.29

@ 1062.32 / m² = 60532.00

(14) P/V Planting of Trees (14)

2-14 P-14

26.52 m² @ 211.63 / m² = 5612.00

Continuation

Sub. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	Area	Area	
Actual area of 1983				
① Content of Dry Com. Concreting				
of 211 m ²				
at ① P-7				
0.36 m ² @ 1.50 m ² /m ³ of 22332.0				
② Content of 32mm concrete				
at ① P-7				
70.06 m ² @ 1.50 m ² /m ³ of 233083.0				
③ P.V. and Laying of wire				
for 2 m ² at ① P-7				245960.0
53.75 m ² @ 1.50 m ² /m ³ of 245960.0				
④ P.V. and Laying of wire				
for ① P-7				
74.78 m ² @ 1.50 m ² /m ³ of 245960.0				
⑤ Content of Dry Com. Concreting				
at ① P-7				216347.0
36.637 m ² @ 1.50 m ² /m ³ of 216347.0				
⑥ P.V. and applying fine sand				
at ① P-7				
997.09 m ² @ 1.50 m ² /m ³ of 62355.0				
⑦ P.V. and applying fine sand				
at ① P-7				
10086.53 m ² @ 1.50 m ² /m ³ of 215599.0				
⑧ P.V. and Laying of wire				
at ① P-8				
997.09 m ² @ 1.50 m ² /m ³ of 302153.0				

Continuation

Continuation

② PIV and pairing from left = 03 N
③ PIV and pairing from left = 09 N
④ PIV and pairing of 4th and 5th island from left

Plv and firing of robot -
Reflective range sensor

② Banding type of
top and bottom =

(9) Planting of trees in the
Road side ————— 27 Nov

Continuation *Byron*
11/12/94
11/12/94

① Providing Plaster of Paris (L3)
do - as complete set

$2 \times 4 \times 6 = 48 \text{ m}^2 \times 0.60$	$= 28.76 \text{ m}^2$
$2 \times 2 \times 6 = 24 \text{ m}^2 \times 0.40$	$= 9.64 \text{ m}^2$
$2 \times 4 \times 6 = 48 \text{ m}^2 \times 0.40$	$= 19.20 \text{ m}^2$
	26.52 m^2

$$\begin{aligned} 2 \times 40 \times 0.15 \times 0.15 &= 1.80 \text{ kN} \\ 2 \times 0.15 \times 0.15 \times 0.15 &= 0.045 \text{ kN} \\ 2 \times 40 \times 0.15 \times 0.15 &= 1.80 \text{ kN} \\ 2 \times 0.15 \times 0.15 \times 0.15 &= 0.045 \text{ kN} \end{aligned}$$

Continuation

पञ्चायत :- पिठाळी के ग्राम पिठाळी वीलागे
गवळती जा.

Schedule XLV-Form No. 134

Pkg No - MR/M/22-23/Sarpar/04

DIVISION

पिठाळी के ग्राम पिठाळी वीलागे

PTO 067811
SUB-DIVISION

अग्र. 01/मार्च 2023-2024

Measurement Book

3073