

(i) M/P-3054 ની બાજુના રોડ - Samanpattini to Nawdoliya Road.

Schedule XLV-Form No. 134

ગુમચી

DIVISION

મીનાદી

SUB-DIVISION

M.B. No - 278.

21-22

MEASUREMENT BOOK

સામનપટ્ટિ-નાવડોલિયા રોડ

પ્રમાણિત કાનૂનીય રૂપે જારી કરવામાં આવેલ
પ્રકાશન નંબર- 100 (2001)
4.05 જેલ કોલોન કોલોન, કોલોન
કોલોન, કોલોન કોલોન, કોલોન
કોલોન કોલોન, કોલોન કોલોન, કોલોન

24/8/21
Executive Engineer
Rural Works Department
Works Division Phulparas
24/08/2021

Sch. XLV - Form No. 134

ગામગીરી DIVISION
મીનારી SUB-DIVISION

Measurement Book

No. 278.

21-22

24/8/21
Name of Officer Executive Engineer
Rural Works Department
Works Division Phulparas

24/08/2021
Date of first entry

Date of last entry

(1) M/A-3054 મીનારી-સામાનપાલિકા નામ જણાવવા માટે

Let on A/c Bill

1

Name of Work-
 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:-					
Name of Agency					
Agreement No.					
Date of Commencement					

Date of Measurement:- 30.04.22

Item No. 01

Cleaning & grubbing

road land

$$246 \times 96 \text{ H} \times 20 \text{ M} \times 1.00 = 4760.00 \text{ M}^2$$

$$2 \text{ H} \times 176 \times 20 \text{ M} \times 1.00 \text{ M} = 40.00 \text{ M}^2$$

$$5800.00 \text{ M}^2$$

$$0.58 \text{ H}$$

Item No. 02

Const. of earthen

shoulders

$$\text{L.H.S. } 17 \text{ H} \times 20 \text{ M} \times (0.90 + 1.00 + 1.20) \times 0.30$$

$$= 158.10 \text{ M}^3$$

$$1 \text{ No.} \times 10 \text{ M} \times (0.90 + 1.00 + 1.20) \times 0.30$$

$$= 3.10 \text{ M}^3$$

Continuation

Abstract of Estimate

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B:U

Beh. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date	04.06.2022				
(Detailed)					
Clearing & grubbing and good land					
Vide this M.B. Page 1 -					0.584
0.584 @ Rs 51127.38/M					
→ Rs 29,660 = "					
Item No. 02					
Const. of earthen					
shoulders with					
approved material					
Vide this M.B. Page 2 -					1730.02
					M ³

$$1730.02 \text{ M}^3 @ \text{Rs } 191 = 64/\text{M}^3$$

$$\rightarrow \text{Rs } 331,541 = "$$

Item No. 03

Const. of granular

sub base by providing

well graded material

Vide this M.B. Page 5 -

As per B.O.D -

$$25.20 \text{ M}^3 @ \text{Rs } 3638.03/\text{M}^3$$

$$\rightarrow \text{Rs } 1,28,061 = "$$

Item No. 04

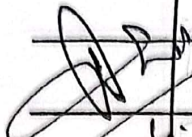
Providing laying

spreading & compacting

$$\text{Rs } 4,89,262 = "$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Vid. dist. B. Page 13					2 Hrs.
2 Hrs @ Rs 9508 = 16/10					
					Rs 19,116 = 00
					Rs 55,10,699 = 00
Add 12% GST - Rs 9,61,284 = 00					
Add 1% L.C. - Rs 95,107 = 00					
Add C.F. - Rs 47,473 = 00					
					Rs 85,34,563 = 00


 04.06.2022
 J.C.

Continuation