

આચાર પંચાયત અને સરકારી સંસ્થાઓ

Schedule XLV-Form No. 134

(50)

JAYNAGAR

DIVISION

BASOPATTI

SUB-DIVISION

10/5

MEASUREMENT BOOK

જાણીતી સંસ્થા

6th on A/c Bill

36

Sch. XLV—Form No. 134

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

Name & Address: Corporation of

Rd from Lohua Pansy To

Lohua Ashram Banku Nagar,

Mumasy (59)

Agency - Deumthar Pressed

Agreement No - 50520/200-01

Date of start - 01/09/2000

Date of completion - 03/09/2001

Rate quoted - 4.11% below

Round entry

① clearing and grubbing

Rd land - 6x 30x 3.80 = 650.0

1x 8x 3.50 = 28

$$T = 658.42$$

$$= 0.066 \text{ Hec}$$

② Fwy. and lays MEZ

road 14x 3x 2.50 = 28.50m

③ Fwy. and 1st-5 msk

0.7. Roadion -

$$1 \times 15 \times \left(\frac{8.8 + 4.05}{2} \right) \times 0.200 = 19.28$$

$$1 \times 5.0 \times 4.05 \times 0.200 = 4.05$$

$$T = 23.33m^2$$

asp. Paving

$$1 \times 5.0 \times 2.15 \times 0.100 = 1.88$$

Continuation

$$T = 1.88m^2$$

Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
(4) Prim. water gr. III rd.					
B.T. Paddy					
1 x 20 x (8.5 + 4.3 + 3.25)					
			$\times 0.015 =$		8.2819
				$T =$	8.2819
cap					
1 x 5 x 3.25 x 0.015 =					1.1119
				$T =$	1.1119
(5) Prim. cap mtdo with					
45 grade seeds					
1 x 5.0 x 3.75 x 0.160 =					3.1049
				$T =$	3.1049
(6) Prim. Prime local - d					
1 x 13 x (8.5 + 3.75)					$= 79.63$
26 x 30 x 3.75 =					2925.12
1 x 28 x 3.25 =					75.10
4 x 30 x 3.25 =					450.10
1 x 17 x (8.75 + 4.5 + 4.5)					$+ 3.03 = 69.28$
930m					
				$T =$	3598.914
(7) Prim. Tack local - d					
house area vide 1st					
NO - (6) of Tack P - (37) =					3598.914
(8) Prim. M.S.S - d					
house area vide 1st					
NO - (6) of Tack P - (37) =					3598.914

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
⑨ Pav. and binding ker of 200 H Pvd 1	do				
① binding ker pvd =					2 Ms
⑪ 200 H pvd =					5 Ms
⑩ Pav. and fly reinforcement from bound					
① binding equal to fly =					8 Ms
⑪ 600 x 450 mm reinforcement					4 Ms
⑪ 900 mm deep ground =					2 Ms
⑪ Pav. and fly chrys bound =					3 Ms
⑫ Pav. not applied thruwoplane Pvd 67					

2 x 10 x 30 x 0.1 m =	60 m
2 x 10 x 30 x 0.1 m =	60 m
2 x 11 x 30 x 0.1 m =	66 m
2 x 1 x 20 x 0.1 m =	4 m
90	T = 190 m

⑬ Pav. not applied thruwoplane part	
2 x 5 x 30 x 0.1 m =	30 m
2 x 3 x 30 x 0.1 m =	18 m
2 x 1 x 18 x 0.1 m =	3.6 m

⑭ Pav. on Paved area	
2 x 2 x 6.15 x 0.1 m =	14.76
3 x 4 x 6.15 x 0.1 m =	44.08
3 x 4 x 0.1 x 0.1 m =	2.87

Continuation = 61.92 m

Particulars

Details of actual measurement

Contents of area

No.

L

B

D

(15) Concl. of overbank
with approx. of width

Ch

Avg

Avg

Avg

Avg

Avg

San. Nos.

Ch

Avg

Avg

Avg

Avg

Avg

1

0

3.433

—

—

—

—

—

2

50

3.849

3.642

50

184.100

—

—

3

100

3.966

3.908

50

195.40

—

—

4

150

3.670

3.818

50

190.90

—

—

5

200

4.152

3.911

50

195.55

—

—

6

250

3.835

3.994

50

199.20

—

—

7

300

4.861

4.248

50

217.40

—

—

8

350

4.177

4.519

50

225.95

—

—

9

400

5.241

4.709

50

235.45

—

—

10

450

4.034

4.658

50

231.90

—

—

11

500

4.819

4.427

50

221.35

—

—

12

550

4.236

4.528

50

226.40

—

—

13

600

4.119

4.778

50

228.90

—

—

14

650

3.992

4.056

50

229.80

—

—

15

700

4.502

4.247

50

219.35

—

—

16

750

5.214

4.808

50

242.90

—

—

17

800

4.463

3.339

50

166.95

—

—

18

850

4.519

4.491

50

244.55

—

—

19

900

4.511

4.515

50

257.75

—

—

20

950

4.477

4.494

50

244.20

—

—

21

1000

4.492

4.485

50

244.25

—

—

22

1050

4.518

4.505

50

257.25

—

—

23

1100

4.530

4.924

50

246.20

—

—

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24	1150	3.630	3.980	50	199.400
25	1200	3.782	3.706	50	185.30
26	1208	3.473	3.628	8	29.02

$$T = 4290.42 \text{ m}^2$$

$$\text{Less for cut} = 1487.93$$

$$\text{Less 1 subgrade} = 965.85$$

$$T = 1836.24 \text{ m}^2$$

$$\text{(i) for lead 1000 M} = 367.248 \text{ m}^2$$

$$\text{(ii) for Lead 100 M} = 1468.992 \text{ m}^2$$

$$\text{(16) Cont. of subgrade} = 965.85 \text{ m}^2$$

Only

03/06/23
J.E.

23/06/23
M

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Prov. setting out work B/H & R. Hills - L					
Qty vide P-32 & TMS					
18 NOS @ ₹ 2242.98/area					224300
② clearing and grubbing Rd land - L					
0.33 ^{sq} m Qty vide P-32 & TMS					
+0.066 ^{sq} m vide P-32 & TMS					
0.398 ^{sq} m @ ₹ 51133.26/area					203510
③ Discontinuity of existing streets here B/W de					
Qty vide P-32 & TMS					
24.25 ^{sq} m @ ₹ 231.77/m ²					56200
④ Discontinuity of existing streets here ce/ree					
Qty vide P-33 & TMS					
4.50 ^{sq} m @ ₹ 406.83/m ²					183100
⑤ Prov. & W filling in road embankment - L					
Qty vide P-40 & TMS					
① for lead 1000 H.					
367.248 ^{sq} m @ ₹ 175.22/m ²					6434900
② for lead 100 H					
1468.992 ^{sq} m @ ₹ 140.13/m ²					2058500
⑥ Cont. of subgrade & should Qty vide P-40 & TMS					
965.85 ^{sq} m @ ₹ 176.86/m ²					1708200

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
⑦ Prov. USB gr-I mal					
754.70 m ³ Qty vide P-33					
+ 23.33 m ³ Qty vide P-33					
778.03 m ³ @ ₹ 3046.84/m ³					2370533
⑧ Prov. WBH gr-II Mal					
262.814 m ³ Qty vide P-33					
+ 8.28 m ³ Qty vide P-33					
270.294 m ³ @ ₹ 3859.16/m ³					1043108
⑨ Prov. MP-2 30mm 18Kl.					
Qty vide P-32					
22.50 m ³ @ ₹ 927.13/m ³					20860
⑩ Prov. USB gr-I Mal-de					
96.15 m ³ Qty vide P-33					
+ 1.88 m ³ Qty vide P-32					
98.03 m ³ @ ₹ 3046.84/m ³					298622
⑪ Prov. WBH gr-II mal-de					
72.13 m ³ Qty vide P-33					
+ 1.41 m ³ Qty vide P-33					
73.53 m ³ @ ₹ 3859.16/m ³					283737
⑫ Prov. cep n30 with 43					
grade cement de					
153.84 m ³ Qty vide P-33					
+ 3.00 m ³ Qty vide P-33					
156.84 m ³ @ ₹ 7359.28/m ³					1154229
⑬ Prov. and buy mmsylor					
in physical mmsylor					
2 Nos Qty vide P-33					
3 Nos Qty vide P-33					
5 Nos @ ₹ 10713.27/m ³					53716

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) Pny. and 6/w excavation in found ⁿ — do —					
Qty vide P- (34) 8 mm					
89.40 m ³ @ ₹ 269.40/m ³ ₹					24077/-
(15) Pny. PCC 17-15 m found ⁿ					
Qty vide P- (34) 8 mm					
13.80 m ³ @ ₹ 5847.45/m ³ ₹					80695/-
(16) Pny. P.C.C. 420 m found ⁿ — do —					
Qty vide P- (34) 8 mm					
100.50 m ³ @ ₹ 665.92/m ³ ₹					669925/-
(17) S.F.R. 1000 MM 1 HP — do —					
Qty vide P- (34) 8 mm					
22.50 m ³ @ ₹ 3859.97/m ³ ₹					86669/-
(18) Pny. prime wall — do —					
Qty vide P- (37) 8 mm					
3598.91 m ² @ ₹ 44.63/m ² ₹					160619/-
(19) Pny. Tack wall — do —					
Qty vide P- (37) 8 mm					
3598.91 m ² @ ₹ 15.18/m ² ₹					54631/-
(20) Pny. H.S.S. — do —					
Qty vide P- (37) 8 mm					
3598.91 m ² @ ₹ 225.13/m ² ₹					810228/-
(21) Pny. S.F.R. KM P. work P.R.					
Qty vide P- (38) 8 mm					
① KM P.R.					
2 Nos @ ₹ 2362.52/cab ⁿ					4726/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 200 H prob - do 5 NOS @ 2 617.38/m ²					3087 ~
(22) Pm. and fin rebo relle huer sm bund Qty vide p- (38) 8 mm ① 600mm equilateral triangle 8 NOS @ 2 3683.58/m ²					29469 ~
① 900mm octagonal 2 NOS @ 2 9622.48/m ²					18045 ~
(111) 600 X 450 MM rectangle 4 NOS @ 2 4863.11/m ²					19459 ~
(23) Pm. road marking with hot-applied theroplastic paint Qty vide p- (38) 8 mm 190.04 m ² @ 2 735.44/m ²					139734 ~
(24) Pm. road markings hot-applied theroplastic paint Qty vide p- (38) 8 mm 51.64 m ² @ 2 735.44/m ²					37949 ~
(25) Paving over surface Qty vide p- (38) 8 mm 61.92 m ² @ 2 97.17/m ²					6017 ~
					TOTAL 7861434 ~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.P. 2 7 7861434=
(26) Add L.C. @ 1% = A)					78614=
(27) Add mg + @ 12% = A)					943378=
(28) S.P. @ 10% on md = A)					102164=
					T = 8985584=
less 4.11% to per agreed					= 369308=
					T = 8616276=
less previous Payments					6460917=
vide P- (34) of TMD					2155359=

Gm

03/06/23

7/2

Jr
03/06/23
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