

Miller Bajrangwale Mandir ke Miller
Chack

Schedule 1/

Form No. 134

MAHAR

DIVISION

JANDHAR

SUB-DIVISION

MEASUREMENT BOOK

M.B. No - 881

Up to date measurement

and Final bill

Name of work - const. of road

from milki Baiyarybali

mandir to milki chak.

Agency - Alpana Kumari

Agg No. - 08/MMMSY/20-21

Date of starting - 11/5/20

Date of completion - 10/11/20.

Record entry

1. setting out pillars

By side T.M. B P-1

(i) working bench mark

pillar

= 700 K.M

Continuation

Abstract of cost

1. setting out pillars

Bty wide T.M.B.P-9

(i) working bench mark

= . 700 K.M

@ RS. 3876 = 79/K.M RS 2714.00

(ii) reference pillar

= . 700 K.M

@ RS 1790 = 17/K.M RS 1253.00

2. clearing and grubbing

road land.

Bty wide T.M.B.P-10

= . 340 Hec

@ RS. 49496 = 70/Hec RS 16829.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3. dismantling of B.M. from culvert.					
Qty vide T.M. B P-10					
$= 3.12 \text{ m}^3$					
@ Rs. 228 = 72/m ³					Rs. 714.00
4. dismantling of structure.					
Qty vide T.M. B P-10					
$= .40 \text{ m}^3$					
@ Rs. 473 = 83/m ³					Rs. 190.00
5. Box cutting					
Qty vide T.M. B P-10					
$= 60.36 \text{ m}^3$					

@ Rs. 74 = 10/m ³					Rs. 4473.00
6. Constt. of L.T. S.B. No-I					
Qty vide T.M. B P-10					
$= 262.28 \text{ m}^3$					
@ Rs. 2700 = 13/m ³					Rs. 708190.
7. P.V. W. B.M. No-II					
Qty vide T.M. B P-10					
$= 195.55 \text{ m}^3$					
@ Rs. 3441 = 80/m ³					Rs. 613044.
8. P.V. and F. of typical					
informational sign					
board.					
Qty vide T.M. B P-10					
$= 1 \text{ No.}$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty wide T.M. B P-15					
= 3					
= 4 NO.					
@ RS. 10899 = 84/cent Rs 43599.					
9. B.M in c.m (1:3) in parapet wall					
Qty wide T.M. B P-11					
= 3.12 m ³					
@ RS. 5822 = 47/m ³ Rs 18166.00					
10. plastered with c.m (1:4) - - -					
Qty wide T.M. B P-11					
= 25.52 m ²					
@ RS. 423 = 71/m ² Rs 10813.00					
11. constt. of subgrade and earthen shower					
Qty wide T.M. B P-11					
= 312.75 m ³					
Qty wide T.M. B P-15					
= 75 m ³					
= 387.75 m ³					
@ RS. 176 = 75/m ³ Rs 68535.					
12. Prime coat					
Qty wide T.M. B P-12					
= 1892.30 m ²					
@ RS 41 = 17/m ² Rs 17906.					
13. Tack coat					
Qty wide T.M. B P-12					
= 1892.30 m ²					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
@ RS. 13 = 97/m ²					RS. 26435
14. Mix wear surface					
type 'B'					
Ortho wide T.M. B.P. - 12					
= 1892.30 m ²					
@ RS. 204 = 53/m ²					387032- RS 380
15. C. C. PAVEMENT					
Ortho wide T.M. B.P. - 14					
= 116.84 m ²					
@ RS. 7034 = 85/m ²					RS 821952.
17. M-15 R.C.C M-15 -					
Ortho wide T.M. B.P. - 14					
(i) KM stone					

					= 2 NO.
					@ RS 2282 = 93/each RS 4566.0
					(ii) 200M stone
					= 3 NO.
					@ RS 617 = 73/each RS 1853.
					18. Boundary pillars
					Ortho wide T.M. B.P. - 14
					= 40 NO.
					@ RS. 492 = 74/each 19710.
					19. Traffic sign
					Ortho wide T.M. B.P. - 14
					(i) 600mm circular
					Ortho wide T.M. B.P. - 14
					= 4 NO.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
@ Rs. 4949 = 19/each Rs. 19797.00					
(ii) 900mm ^{equilateral} rectangular triangle.					
= 2 NO.					
@ Rs. 5447 = 02/each Rs. 10894.00					
(ii) 600mm x 450mm rectangular					
= 2 NO.					
@ Rs. 4818 = 99/each Rs. 9638.					
20. ROAD MARKING					
with hot applied					
BTX side T.M.B.P-15					
= 100M ²					

@ Rs. 735 = 40/M ² Rs. 73540.					
21. ROAD MARKING					
with hot applied					
BTX side T.M.B.P-15					
= 40M ²					
@ Rs. 820 = 83/M ² Rs. 32833					
22. DIRECTION AND PLACE					
IDENTIFICATION SIGN					
BTX side T.M.B.P-15					
= 1 NO.					
@ Rs. 3156 = 96/each Rs. 3156.					
23. CONST. OBERMANN					
MENT WITH MATERIAL					
BTX BOTTOM PILE					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
BYE LANE T.M.B.P-16					
(i) FOR 100M ROAD					
					$= 110.78 \text{ m}^3$
					@ RS 175 = $32/\text{m}^3$ RS 19422.
(ii) FOR 100M ROAD					
					$= 997.09 \text{ m}^3$
					@ RS 141 = $39/\text{m}^3$ RS 140978.
					RS. 3198233.00
ADD 12% L.T.S.T					RS 383788.00
ADD 1% L.C					RS 31982.00
ADD 1% SAVING					RS 31982.00
					RS 3645985.00
LESS 10% BEP.O.D					

AS PER AGG - RS 364598.

RS. 3281387.00

WORK HAS BEEN
COMPLETED AS PER

S.P

[Signature]
1.2.4
R

[Signature]
25/1/24
J.E