

કુદરા મમુકા રોડ ચે પનગઈયા

Schedule XLV Form No. 134.

મમુકા

DIVISION

મમુકા

SUB-DIVISION

Measurement Book

MB No - 1584

મ.ક. સમજ

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area				
	No.	L.	B.	D.					
		IIIrd	RIA	Bill					
		Final Bill of constn.							
N/W -	Kudra Bhabha road to								
	Langaiya.								
Agency -	M.C. construction								
Agreement No. -	MRA - 1/2022-23								
Date of start of work -	10/3/2023								
Date of completion -	9-12-23								
Date of actual completion -	25/9/23								
Date of entry -	25/10/23								
	Record Entry -								
	- M.R.								

Drawn

25/9/23

Abstract

- (1) clearing and grubbing the
road land - all - all
complete
1.12 met wide (TRP-2)
CR 62032 = 43 / met
— 69746 = 0
- (2) Excavation of road way
in full (BOX cutting)
26.105 m³ wide (TRP-2)

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
e R 102 = 61 m ³					
R 7809 = 0					
Cost of Subgrade and Shoulder Lead up to 1000m-					
990.04 m ³					
Vide TOR P-21					
e R 246 = 75 m ³					
R 244 283 =					
Cost of granular sub base by providing well graded materials					
245.635 m ³					
Vide TOR P-22					

$$\text{COR } 2579 = 80 / \text{m}^3$$

$$\text{--- } 618951 = \infty$$

(5) Priming Layering, Massed
and Compacting Stone
aggregates of water curile

$$275:65 \text{ m}^3 \text{ vide JmB P22}$$

$$\text{COR } 4991 = 11 / \text{m}^3$$

$$\text{--- } 1375799 = \infty$$

6. Priming and casting
prime coat with
bit. emulsion SS-1

$$3398.53 \text{ m}^3 \text{ vide JmB P-10}$$

$$\text{COR } 56 = 72 / \text{m}^3$$

$$\text{--- } 192799 = \infty$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7. Priming and applying Tack coat with bit. emulsion ES-1					
					13937.903 m ² vide TORR P 22
					CR 14 = 37/m ²
					— ES 26 9977 = 0
8. Priming & rolling m'cs. of 20 mm thickness					
					3398.53 m ² vide TORR P 23
					CR 216 = 32/m ²
					— ES 735 170 = 0
9. Priming & laying semi dense bituminous concrete					

203.482 m³ wide MB-23

CR 12274 = 20 / m³

~~CR 13234030~~
=

9. consists of dry lean
cement concrete

36.487 m³ wide MB
P-23

CR 4808 = 41 / m³

~~CR 175444 =~~

10. consists of plain concrete

Plain cement concrete

Parapet

139.00 m³ wide MB P-24

CR 8803 = 55 / m³ CR 1223693
=

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12- Boundary / Fixing 24 cm 15					
grade in 1 cm Stone					
				4 Nos	
	CPG 27152901				R 108642
(i) 200 m Stones					
	13 Nos				with stone P-24
	CPG 7652461				R 995120
13- Boundary and Fixing cautionary and Informatory signs-					
(i) 600 mm equilateral Triangle					
	8 Nos				with stone P-19
	CPG 41292591				R 335172
(ii) 600 mm circular					

51 ml

vide form P19

$$CR_1 4127 = 67 \text{ } \rightarrow R_1 16511 = 0$$

(11) 600 x 450 mm rectangular

10 ml

vide form P19

$$CR_1 3988 = 73 \text{ } \rightarrow \text{each}$$

$$\rightarrow R_1 39887 =$$

13. Road marking with hot
applied thermoplastic
compound

(1) D.T. Portion

560.0 m²

vide form P18

$$CR_1 823 = 80 \text{ } \rightarrow \text{m}^2$$

$$\rightarrow R_1 461328 =$$

(11) c.c. Portion

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	73	80	no	vide Tom R-25	
	CB	926	=	43/m ²	
				— R 68371 =	
15. Boundary and fixing physical					
m.R. informative signs					
boards with logo.					
	2025			vide Tom R-19	
	CB	10251	=	16/— R 20502 =	
16. Boundary / Fixing ground survey /					
boundary pillars					
	38	no		vide Tom R-19	
	CB	639	=	10/— R 24286 =	

17. Plastering of doors on the
 both sides and painting for
 one year.

168 nos

vide P-20

$$\text{CB } 1082 = 66 \text{ / } - \text{B } 178527 =$$

18. Brick masonry work

in cm (1:3) in parapet

2.25 m²

vide P-20

$$\text{CB } 6363 = 20 \text{ / } - \text{B } 14317 =$$

19. Plastering with cm (1:4)

21.30 m²

vide P-20

$$\text{CB } 185 = 50 \text{ / } \text{m}^2$$

$$- \text{B } 4570 =$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20 Rainy two coat m plastering bulare					
27.30 m ² wall-top R=					
@ Rs 116-86 - @ 2840 =					
R= 9033112 = ru					
Add GST @ 18% ———— Rs 1625960 =					
Add L.C. @ 1% ———— Rs 90331 = n					
Add. Signage Fee @ 1-27840 ———— Rs 115943 =					
less 25.019% discount as per agreement → Rs 2717298 =					

R 8197548 =

Deducting Previous

Payments $\rightarrow$ R 7515600 =

Rs 631948 = 0

~~And~~ ~~300~~
~~25/9/23~~ ~~25.9.23~~
At

materials Patent

— Nil.

~~And~~
~~25/9/23~~