

T04 ચે દારૂખોલી

Shedule XLV Form No. 134.

હામણી

DIVISION

મગધાનગર

SUB-DIVISION

Measurement Book

MB No - 1577

15/02/10 1577

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		This Bill				
		(Final Bill of Constn)				
M/W -	M.R. to road from Toy to					
	Dharochli					
Agency -	m/s Parvati Constn					
Agreement No -	10MBN/2022-23					
Date of Start of work -	29.11.22					
Date of completion -	28.8.23					
Date of actual completion -	27.8.23					
Accepted Rate -	22.01 Below					
	Record Entry					
	— nil.					

And
25.8.23
803

28/8/23
A-E

Abstract

(1) clearing and grubbing
the road land (by
manual means) — do —
all complete

2.33 hect wide from A P1

Re 59726 = 131 Hect

— Re 139162 =

(2) Constr of subgrade
and shoulder, road up

Continuation — 139162

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	to 1000 m.				
	1830				
	1830.23 m ³			vide map P28	
	CR 252 = 17 / m ³				
				→ R 461529 = 0	
3. Scarifying the existing bitumen layer					
	900.0 m ²			vide map P28	
	CR 20 = 36 / m ²				
				→ R 18325 = 0	
4. Constn of granular sub base by providing well graded materials					

86.41 m³

vide Table 10.2

Qty 3206 = 17 / m³

Rs 271045 =

271045 =

5. Paving Laying and

compacting stone aggregates

of WBM Cr III

122.01 m³ vide Table 10.2Qty 6330 = 89 / m³

Rs 772432 =

6. Paving Laying and

compacting stone aggregates

of WBM. Cr III

309.90 m³ vide Table 10.2Qty 5990 = 17 / m³

5990.17

Rs 1850156 =

Continuation

3518649 = 00

3518649

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[illegible]

9. Paribah and Lamin
 m. ss. of 20 mm th
 4431.45 m^2 wide m. ss. P14
~~249 = 38 / m²~~
~~Rs 110511.5 =~~

10. Paribah and Lamin
 S.D.B.C. - do - all
 complete
 514.91 m^3
~~Rs 14547 = 22 / m³~~
~~Rs 74905.09 =~~

11. Constn of r.r. reinforced
 c.c. Paribah
 442.725 m^3 wide m. ss. P-
 281.76 m^3 wide m. ss. P17
 724.485 m^3

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12					
Parting and fixing Re					
m. 15 in					
(i) 5 km stones					
1 m					vide pag-31
(ii) 1 km stones					
7 m					vide pag-31
(iii) 200 m stones					
26 m					vide pag-35

14 Positioning and fixing of
card sample, mand sample
information signs —

(i) 600 mm — equilateral Triangle

14 Nos vide TMB P-26

~~CR~~ 4281 = 47 — ~~R~~ 5994 =

(ii) 600 mm circular Signs

11 Nos vide TMB P-26

~~CR~~ 4223 = 17 | each

~~TR~~ 4645 =

(iii) 600 x 450 mm sect angle
Sign

10 Nos vide TMB P-26

~~CR~~ 4084 = 23 | ~~R~~ 4084 =

Continuation

19375578 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{15}{18}$	Primary road				
	marking with hot				
	applied thermoplastic				
	crossband.				
BT Surface					
	1091.0 m ²			wide mms P37	
	@ 823.74			m ²	
				← 898700 =	
$\frac{16}{14}$	Primary Extn of				
	typical mm gas inventory				
	Sign Board				
	2.0 mms			wide mms P26	
	@ 10340.67			← 20681 =	

17	Planting ground stones
20	
	180 nos
	at Rs 639 = 02 /
	— Rs 115034 =

18	Planting of trees
21	
	and maintenance for
	one year
	483 nos
	at Rs 1035 = 01 / — Rs 499910 =

19	Plastering with 1:4
25	
	on wall work
	141.20 m ²
	at Rs 190 = 30 / — Rs 26865 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20/26	Rough work in cm (1.3)				
	in sub structure (Parapet)				
	20-46 m ³ wide zone P-27				
	or 6446 = 28/m ³				
	— B 129957 = 0				
21/27.	Painting two coats				
	including primer				
	coat				
	359.10 m ² wide zone P-27				
	or 114 = 23/m ²				
	— B 41200 = 0				
	—				
	Rs-2110750-9 = 0				
Add				21107925 =	

(i) GST @ 12% —	Rs	2532991 = 0
(ii) L. cur @ 14% —	Rs	211079 = 0
(iii) Sign fee @ 0.952% —	Rs	200944 = 0
	Rs	24052520 = 0
Less 22 0/40 Belm		24052899 = 0
	Rs	5534542 = 0
		5534485 = 0
	Rs	18518935 = 0
		18518324
Red. Payments —	Rs	16369067 = 0
	Rs	2148968 = 0
drd		2149260 = 00
27/8/23		
dr		
28/8/23		
Are		

Continuation