

મધ્યમ પોલ ઓફિસ અનુમોદિત તાર રીડિંગ હેડ
દરેકનું સેલ્યુલર XLV Form No. 134.

(VENE)

કાર્યવાહક સંચાલક,
ગાંધી કાર્ય મિત્રતા,

શ્રી શ્રીશંકરભાઈ કુમાર, સહાયક સીનિયર
કાર્ય સ્થળ પ્રમુખ - મધ્યમ
સેલ્યુલર :- ગ્રામ ગણતંત્ર ગણ
DIVISION
SUB-DIVISION

Measurement Book

M.B.No 1467
2020-21

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Abstract

(1) clearing and grubbing the
road including — do —
all complete

0.595 feet

vide TMS P 2

@ Rs 4199 = 031 feet

— Rs 32248 = 00

(2) constn of embankment

with appd materials obtained

from borrow pit with

Lead 100 m.

1627.21 m³

vide TMS P 2

@ Rs 196 = 11/10³

— Rs 319112 = 00

Continuation

BA 331360-1

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

(ii) with lead upto 1000 m.

406.80 m³ wide TOMB P-25OR 194 = 84 / m³

— R 79281 = 0

3. Constn of subgrade and shoulder with opp material obtained from borrow pits with lead upto 100 m.

Subgrade = 885.0 m³ wide TOMB P-25Shoulder = 1105.90 m³ " " P-251990.90 m³OR 196 = 74 / m³

— R 391690 = 0

4. Constn of granular sub base by sandy well graded materials of grad I mats.

369.0 m³ wide TOMB P-03225.5 m³ " " P-0856.70 m³ " " P-22651.30 m³OR 3099 = 07 / m³

— R 2638238 = 0

5. Paving, Lining, Spreading and compacting stone aggregates of WBM for T.V.

B.F. 34605692

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Specification.					
		362.54 m ³			vide TMB P-5
		84.562 m ³			" " P-8
		19.240 "			" " P-23
		467.343 m ³			(As per surface
Allowing		465.483 m ³			area of B.T.
		4051 = 31 / m ³			and c.c.)

$$1895351 = 0$$

$$1885816 = 0$$

6. Priming and applying primer
coat with bit. emulsion

SS-1.

1938.75 m ²	vide TMB P-18
256.50 "	" " P-23
2195.25 m ²	

$$0.05 = 05 / m^2$$

$$R_2 105482 = 0$$

7. Priming and applying Tack
coat with bit. emulsion

RS-1.

1938.75	vide TMB P-18
1938.75 m ²	
256.50 m ²	" " P-23
2195.25 m ²	

$$0.06 = 46 / m^2$$

$$R_2 36134 = 00$$

8. Priming mes laying and
rolling of close graded
bitum. surfacing material
of 20 mm thickness

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		1938.75 m ²		vide	Draw P-28
		255.50 m ²		is	Draw P-24
		2195.25 m ²			
		CR 217 = 47 / m ²			
		— R 477401 = 0			
9. consists of un-reinforced					
demolished plain cement					
concrete pavement over					
prepared sub base — do —					
all complete.					
		417.152 m ³		vide	Draw P-9
		224.64 m ³		is	is P-17
		641.792 m ³			

CR 7295 = 47 / m³

— R 5003010 = 0

10 Ponds / Fixing Traffic

Signs

(i) 600 mm equilateral Triangle

3 Nos

vide Draw P-26

CR 5650 = 76 / — R 16952 = 0

(ii) 600 mm dia Circular

2 Nos

vide Draw P-26

CR 8342 = 37 / Nos

— R 16684 = 0

(iii) 600 x 450 mm rectangular

4 Nos

vide Draw P-26

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(ii) e.c. surface					
		217.0 m ²			vide tm B 27
		cc R ₃ 934 = 41 / m ²			
				R ₃ 202767 = 7	
(iv) E/W in excavation for					
found. of structure					
		8.10 m ³			vide tm B 27
		cc R ₃ 312 = 0.8 / m ³			R ₃ 2528 =
15 Perimeter and lining Rec					
at P ₃ side of 300 mm dia					
		22.50 m			vide tm B 27
		cc R ₃ 951 = 98 / m			
				R ₃ 21420 =	

R₃ 11418192 =

Less 10% below

as per

cc R₃ 1141819 = 2R₃ 10276373 = 4

Deducting Previous Payments

5556759 = 0

cc R₃ 5556579 =R₃ 4719614 = 2

30.06.23
 25

30.06.23
 AE

all
 5/10

14/11/23