

પ્રમાણિત થિયા જાના છે
કિ માપી પુલ ને મશીન દેખા ન
100 ફુટ છે જિલે અત ને જા ના
ઓછા 100 માં મધ્ય જા ને 450 મા
દે નિ નાં થિયા નાં છે

Wingate
10/7/11
Executive Engineer
RWS Works Division
Surat
10/7/11

Sch. XLV - Form No. 134

44397117 DIVISION

મધ્ય જા SUB-DIVISION

Measurement Book

No.

1028

Name _____

Date of first entry _____

Date of last entry _____

Name of Work-

Situation of Work-

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1st on A/C Bill
Name of Work-					Construction of Roads
C.D. Work with					5 years maintenance of
Road from					Dubaha Dostiga to Kaudiga
under MR (New maintenance policy 2018)					
Name of Agency-					Braj Bihari Singh
At - Khoda Nagar P.O - Meerut Bazar					
PS - Chhatauni Dist - East Champaran					
PKN - MR - N / 2020 - 21					PKN - N / - 01
Agreement No -					17 MBD / 2020 - 21
Date of Work order -					12/12/2020
Time of completion -					11-09-2021
Work done					cleaning & grubbing road km -
					... all complete
1st km					$2 \times 10 \times 30.0 \times 0.805 \text{ avg} = 483.0 \text{ m}^2$
					$2 \times 10 \times 30.0 \times 0.805 \text{ avg} = 483.0 \text{ m}^2$
					$2 \times 10 \times 30.0 \times 0.805 \text{ avg} = 483.0 \text{ m}^2$
					$2 \times 3 \times 30.0 \times 0.805 \text{ avg} = 144.90 \text{ m}^2$
2nd km					$2 \times 10 \times 30.0 \times 0.805 \text{ avg} = 483.0 \text{ m}^2$
					$2 \times 10 \times 30.0 \times 0.805 \text{ avg} = 483.0 \text{ m}^2$
					$2 \times 3 \times 30.0 \times 0.805 \text{ avg} = 144.90 \text{ m}^2$
3rd km					$2 \times 2 \times 30.0 \times 0.805 \text{ avg} = 96.60 \text{ m}^2$
					$2 \times 1 \times 10.0 \times 0.805 \text{ avg} = 16.10 \text{ m}^2$
					2817.50 m ²

Continuation

or, 0.28 Ha

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BFRS	4638668=00
(17) psc of typical infirmery					
22.0					
signboards with logos					
maintenance boards - -					
oil complete					
vide TMB item (18) PN- 12					
3 Nos @ RS	12873=23	each	B		38680=00
(18) B/m in cm (1:3) in					
23.0					
parapet - - oil complete					
vide TMB item (19) PN- 12					
20.16 m ³ @ RS	6070=48	m ³	RS		12238=00
(19) plastering with c.m (1:4)					
24.0					
- - - oil complete					
vide TMB item (20) PN-12					
141.12 m ² @ RS	178=97	m ²	B		25256=00
(20) painting two coats on					
25.0					
new concrete surface					
- - oil complete					
vide TMB item (21) PN- 12					
409.92 m ² @ RS	108=98	m ²	B		44673=00
				RS	4869658=00
Add Labour cess 1.0 %				(+RS)	48697=00
Add GST 12.0 %				(+B)	584359=00
				RS	5502714=00
less 0.05 % RS per Agreement				(-B)	275=00
Wagoner				RS	5499963=00
09.09.2021					
JE					

Continuation

CPD
 17.12
 20/12/21

Continuation

Vs. No. _____ Dated _____
 B.F. - 54999632
 13
 Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Memo of payment					
M.D. for plantation Rs. 52027=00					
5% S.D. — Rs. 2749380					
1% S/ton — Rs. 550000					
1% L. cen — Rs. 550000					
1% C.G.S. — Rs. 550000					
1% S.G.S. — Rs. 550000					
(10%) S.F. — Rs. 347500					
Royalty — Rs. 1130190					
Total deduction Rs. 694794=00					
Total deduction Rs. 6427670					
Pay by cheque Rs. 4805169=00					
Pay by cheque Rs. 48571360					
Total Rs. 549996320					
Assessed for Rs. (549996320)					

Rupies fifty four lakh
 ninety nine thousand nine
 hundred sixty three and

07/01/22
 Executive Engineer
 R.W.D. (W) Division
 Pakanpaya
 2/1/22