

S/N:- construction & or Maintenance of road Shahpur
more (Bulcayaka PMSY Road) to Bantigha In
— Block Dhanaua (MMSY etc)

e/N:- Rahul Kumar

Agno:- 78/SBD/2018-19

ATTO on/for - 21/12-371

SUB-DIVISION

DIVISION

Measurement Book

1056

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>2nd & Final Bill</u>					
N/work:-	Construction & Five year				
	Maintenance of road				
	from Shalpur More				
	(Vinayaka PMGSY Road)				
	to Beri by the under				
	MM GS (SC) in Dhanpur				
	Block.				
N/Agency:-	Sri Rahul Kumar				
Ag No:-	78/5130/2018-19				
Start - date	7/2/2019				
End - date	7/2/2019				

Date of Entry: 29/4/22
 Time Extension up to -
 Actual Comp. date - 28/4/2022
Work done:

(V/13) Rcem-15 Ordinary

✓ RM. Stone - do

Total - 2 nos

(2/14) ✓ 200 M. Stone (Precast)

Total - 1 No

(3/18) 600 mm Circular (speed
lent)

✓

Total - 2 Nos

(V/19) 600 mm equilateral
(left right -

Total - 4 Nos

Continuation

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ABSTRACT OF COST

(1/1) Prop reference P.M.R.

& work of Bench Mark

$$Q_1 = 0.253 \text{ km} (P-17, 9+1/1) \quad 3383 \text{ ru}$$

$$@ 13371 = 75/\text{km} - \text{₹} 2877 \text{ ru}$$

(2/2) Clearing & grubbing

road land. — do —

$$Q_2 = 0.13 \text{ Hect} (P-17, 9+2/2)$$

$$@ 49809 = 13/\text{Hect} - \text{₹} 6475 \text{ ru}$$

(3/3) Constⁿ of Embankment work

road. 1000 M. — do

$$Q_3 = 114.43 \text{ M}^3 (P-17, 9+3/3)$$

$$@ 194 = 95/\text{M}^3 - \text{₹} 22308 \text{ ru}$$

Continuation

$$\text{₹} 31660 \text{ ru}$$

$$\text{₹} 32168 \text{ ru}$$

BF 321 66 = 60

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4A) Constn of Em 3H with					
lead. 100 M. — do —					
$Q_{t_4} = 267.12 M^3 (P-17, 9+4/4)$					
(a) 151 = 50 / M^3					— ₹ 40469 = 60
(3/5) Const of sub grade					
& shoulder — do — do					
$Q_{t_4} = 295.80 M^3 (P-17, 45/5)$					
(a) 194 = 95 / M^3					— ₹ 57,666 = 60
(6/6) Constn of Sub grade ^{G.I.S.B. G/L}					
& shoulder — do — do					
Cap. — — — —					— 50

$$Qty = 145.62 m^3 (P-17, 9+6/5)$$

$$② 2452 = 21/m^3 \longrightarrow ₹ 357091 =$$

(7/5) Constⁿ of WBM GOS

do — do — — CM

$$Qty = 72.68 m^3 (P-18, 9+7/5)$$

$$③ 3567 = 33/m^3 \longrightarrow ₹ 2,59271 =$$

(8/8) Apply 1st Primer Coat

with (SC-1) — do — do

$$Qty = 428.17 m^2 (P-18, 9+8/8)$$

$$④ 521 = 80/m^2 \longrightarrow ₹ 23464 =$$

(9/9) Apply 2nd Primer Coat

with (SC-1) — do — do

$$Qty = 428.17 m^2 (P-18, 9+9/9)$$

$$⑤ 19 = 51/m^2 \longrightarrow ₹ 8354 =$$

Continuation

$$₹ 7,78,484 =$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) Layer 20 mm thick					
M.S.S. Type 'B' — do					
Capable — — — do					
$Q_{15} = 428.17 \text{ m}^2 (\text{P-18, 9+10/10})$					
$\text{② } 229 = 17 / \text{m}^2 \text{ — — — } ₹ 981242$					
(11/11) Constn of Unreinforced					
C.C. Slab M-30 — do					
Cap. 100 — — — do					
$Q_{17} = 85.02 \text{ m}^3 (\text{P-18, 9+11/11})$					
Limit to 84.84 m^3					
$\text{② } 7670 = 34 / \text{m}^3 \text{ — — — } ₹ 650752 =$					

(12/12) Lay - P Bench 80 w-p
do — do — eprb

$$Q_{ty} = 31.40 M^2 (P-18, 9+12/12)$$

$$② 563 = 75 M^2 \quad \text{---} \quad ₹ 17702 = \text{do}$$

(13/13) Reem-15 Ordinary
K.M. Stone. — do

$$Q_{ty} = 2 Nos (P-21, 9+1/13)$$

$$② 2453 = 46 each \quad \text{---} \quad ₹ 4907 = \text{do}$$

(14/14) Re 200M. Stone
Breast. do — do

$$Q_{ty} = 1 No (P-21, 9+2/14)$$

$$② 689 = 72 each \quad \text{---} \quad ₹ 690 = \text{do}$$

(15/17) MMGSy Project Board
With legs do — do

Continuation

$$Q_{ty} = 2 Nos (P-19, 9+3/17)$$

$$② 13826 = 96 each \quad \text{---} \quad ₹ 27654 = \text{do}$$

$$\begin{aligned} & ₹ 1577836 = \text{do} \\ & 1578613 = \text{do} \end{aligned}$$

BOD

1578,613

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/18) 600mm Cocula (speed lent sep					
= 2 NOS (P-21, 9+ 3/18)					
@ 53 15 = 40 each → 10631					
(17/19) 600mm equl (6 lateral (left-right) sep					
= 4 NOS (P-21, 9+ 4/19)					
@ 39 20 = 08 each → 15680					
(18/20) 600 x 450 mm scelerpili T/sep					
= 2 NOS (P-22, 9+ 5/20)					
@ 5 172 = 57 each → 10345					

$$\begin{aligned} & \cancel{P-17-1614-592=} \\ & \cancel{=1615269=} \end{aligned}$$

(19/22) Road Marking with

Not applied (overlapped)
Capped $\rightarrow$ to $\rightarrow$

$$RT_7 = 22.10 M^2 (P-19, 9L 14/22)$$

$$\textcircled{a} 857.80/M^2 \quad \rightarrow \quad \Sigma 18825=$$

(20/23) Road Marking with 40/1
applied (complete)

Capped (see rail)

$$RT_7 = 23.40 M^2 (P-19, 9L 15/23)$$

$$\textcircled{a} 884.06/M^2 \quad \rightarrow \quad \Sigma 20687=$$

$$\Sigma 1654781=$$

Continuation

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Overall Material Detail

(I) Earth Qty	—	677.35 m ³
(II) Sto Meloid	—	218.56 "
(III) Local Sand	—	55.77 "
(IV) Stone Screening	$\varphi = 38.27$	^{17.44 m³} 38.27 m³
(V) Coarse Sand	—	38.27 m ³
(VI) Stone Chuff	—	88.11 m ³
(VII) Bitumen (S-90)	—	814.00 kg
(VIII) Emulsion (SS-1)	—	364.00 kg
(IX) Emulsion (RS-1)	—	118.00 kg

[Signature]
29/4/2022
JE

[Signature]
2/5/22
A.E

Continuation