

Name of work - 714242 at 222141 714 21512 715

(2)

Schedule XLV-Form No. 134

Danapur DIVISION

Danapur SUB-DIVISION

MB No-1504

Measurement Book

Name of Agency - Vishal Chauhan

Certified that this M.B Contains
100 (One hundred) Nos of Machine
Pages & issued to Sri...Kumar
...Abhishek.....A.E, R.W.D, works
Sub Division...Danapur AI

Alu
20/12/22
Executive Engineer
Rural Works Department
Works Division, Danapur
Alu
20/12/22

Sch. XLV - Form No. 134

Danapur DIVISION

Danapur SUB-DIVISION

Measurement Book

No. 1504

Name of Officer Sri Kumar
Abhishek

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- R.E.M of road from Kafarpur to Harsanachak Bazar					
Name of contractor:- Vishal Gaur					
Agreement No:- 7 / MBD / 2022-23					
Date of commencement:- 20.12.22					
Date of completion :- 21.01.2023					

Record Measurement-

(1) main board = 02-AB.

(11) Maintenance board = 01 20

Gr (1st year) Total = 03 Nos

land (by manual means) etc

$$= 2 \times 35 \times 30.00 \times 1.00(A_{10}) \times 0.30$$

$$\cancel{=} 3150 \text{ m}^2 = \cancel{60630 \text{ m}^2}$$

$\therefore 0.3150 \text{ Hec.}$

~~Buffy 26/12/22~~

26/12/22

Scanned with CamScanner

Sch. XLV-Form No. 154					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Record Measurement</u>					
		20 M			
		0.00			
(1) cement concrete pavement :- corr.					
of un reinforced cement concrete					
etc (for pavement)					
<u>Pot Patch Measurement</u>					
	1	2.00	0.75	0.110	0.17 ✓
	1	2.50	1.05	0.150	0.39 ✓
	1	15.00	1.20	0.150	2.70 ✓
	1	12.50	0.95	0.140	1.66 ✓
	1	08.00	1.00	0.150	1.20 ✓
					<u>6.12 M³</u>

61	30.00	$\times \frac{1}{3}$	$[6.70 + 4.70 + 3.75]$	$\times 0.160$	$= 24.24 \text{ M}^3$ ✓	
07	30.00	$\times 3.75$	$\times 0.160$	$= 126.00 \text{ M}^3$ ✓		
01	15.00	$\times 3.75$	$\times 0.160$	$= 9.00 \text{ M}^3$ ✓		
01	15.00	$\times \frac{1}{4}$	$[3.75 + 4.00 + 5.60 + 3.75]$	$\times 0.160$	$= 10.26$ ✓	
01	14.00	$\times \frac{1}{2}$	$[3.75 + 3.70]$	$\times 0.16$	$= 8.34 \text{ M}^3$ ✓	
01	10	$\times 15.00$	$\times \frac{1}{3}$	$[3.70 + 3.65 + 3.75]$	$\times 0.16$	$= 8.88 \text{ M}^3$ ✓
13	30.00	$\times 3.75$	$\times 0.160$	$= 234 \text{ M}^3$ ✓		
01	30.00	$\times \frac{1}{5}$	$[3.70 + 4.15 + 3.60 + 3.75 + 3.75]$	$\times 0.160$	$= 18.19 \text{ M}^3$ ✓	
07	30.00	$\times$	$[3.75 + 3.85 + 3.90 + 3.88]$	$\times 0.16$	$= 128.94 \text{ M}^3$ ✓	
					$= 807.45 \text{ M}^3$	
					<u>573.94 M³</u>	

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① clearing and grubbing road land (by manual means) etc					
Ref STY VTMB Rq No - ①					
= 0.3150 Hec @ Rs 58709.27/Hect					
					= Rs 18493.00

② construction of earthen shoulder etc					
Ref STY VTMB Rq No - ②					
= 620.24 m ³ @ Rs 238.02/m ³					
					= Rs 145240.00

③ cement concrete Pavement-

construction of unreinforcement cement concrete etc

Ref STY VTMB Rq No - ③					
= 642.86 m ³ @ Rs 6977.65/m ³					
					= Rs 4485652.00

④ kilometre stone

Ref STY VTMB Rq No - ④

(i) Km Stone

= 02 nos @ Rs 2607.41/Km

= Rs 5215.00

(ii) 200 m Stone

= 04 nos @ Rs 736.38/Ea

= Rs 2946.00

40 Rs @ 4857546/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
B/F 2 Rs 4657546/-					
(5) Road - reflectorised traffic sign etc					
Ref ST VTMB Bq No - (04)					
(i) 600mm equilateral triangle					
= 14 nos @ Rs 3867.56/Each					
= Rs 54146.00					
(ii) 600mm circular					
= 6 nos @ Rs 5224.94/Each					
= Rs 31350.00					
(iii) 600mm x 450mm Rectangle					
= 8 nos @ Rs 5085.99/Each					
= 10688.00					
(6) Planting of trees & their Main.					
etc					
Ref ST VTMB Bq No - (04)					
= 5 nos @ Rs 1094.53/m					
= Rs 5472.00					
= Rs 21891.00					
(7) Road marking with hot applied thermoplastic comp etc					
Ref ST VTMB Bq No - (4)					
= 210.00 m ² @ Rs 807.82/m ²					
= Rs 169642.00					
cp Rs 4975265/-					
5008101/-					
5008099/-					

Continuation

Material statemen-

stone chips — \$80.00M3

Cement	—	4540 Bags.
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Sand	—	290.00 M ³
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Earth	—	611.00 M3
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~~B. G. 21/01/23~~

21/01/23

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Total work done B				60	18536
Less A per Amt 0.30%					18296
					6080240
<u>Royalty</u>					
Birth 611x33				B	20163
<u>Memo of payment</u>					
Royalty			B	20	163
S/Fee			B	6	9751
Tree miss			B	5	1727
S.D			B	30	4012
G.T			B	60	802
L/eq			B	60	802

S.W.T

B 60802

C.W.T

B 60802

By chng

B 5388379

6080240

passed for B 6080240/-

Sixty lakh eighty thousand
two hundred fifty only.

कार्यपालक प्रभु मेयंता
ग्रामीण कार्य विभाग
कार्य पमंडल, दानापुरा

6/3/23

Continuation