

367/20-21

102 35-6291-45 762914111

Schedule XLV Form No. 134.

3

362151

DIVISION

Rod - To 2 Kanchodwa to Kanchodwa to Kanchodwa

362151

SUB-DIVISION

Measurement Book

362151 362151 362151

1st on H/L B-14

1

Name of work - To 2 Kanakachur to Kandachur
Situation of work -

Agency by which work is executed - P. Shivam Kumar

Date of measurement -

No. and date of agreement. 02/11/2024

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Start of start -	1615	20			
End of end -	1512				
(1) Clearing & grubbing of 2 sides					
	2	10	10	2	$2 \times 10 \times 10 + 2 \times 10 \times 10 = 5200$
					$= 0.52 H$
(2) Cont ⁿ of Subgrade					
1. over then shoulder					
B.T. buru -	2	10	10	2	$2 \times 10 \times 10 + 2 \times 10 \times 10 = 1320$
at buru 2	2	10	20	2	$2 \times 10 \times 20 + 2 \times 10 \times 20 = 1200$

					14400
					14400

(3) Box cut					
	2	20	20	2	$2 \times 20 \times 20 + 2 \times 20 \times 20 = 9000$

(4) Building G.S. B. gully					
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Details of 10th					
	15	1200	0.600	0.150	$15 \times 1200 \times 0.600 \times 0.150 = 1620$
	11	1000	0.100	0.150	$11 \times 1000 \times 0.100 \times 0.150 = 0.191$
	13	1200	0.300	0.150	$13 \times 1200 \times 0.300 \times 0.150 = 0.701$
	15	1500	0.200	0.150	$15 \times 1500 \times 0.200 \times 0.150 = 1.012$
	14	1800	0.500	0.125	$14 \times 1800 \times 0.500 \times 0.125 = 2.212$
	16	1600	0.500	0.150	$16 \times 1600 \times 0.500 \times 0.150 = 1.92$
	19	1400	0.400	0.150	$19 \times 1400 \times 0.400 \times 0.150 = 1.60$
	14	1200	0.700	0.125	$14 \times 1200 \times 0.700 \times 0.125 = 2.65$
	12	1700	0.200	0.150	$12 \times 1700 \times 0.200 \times 0.150 = 0.61$
	14	1600	0.600	0.150	$14 \times 1600 \times 0.600 \times 0.150 = 3.19$
	14	1400	0.100	0.150	$14 \times 1400 \times 0.100 \times 0.150 = 0.29$
	22	1500	0.400	0.125	$22 \times 1500 \times 0.400 \times 0.125 = 2.31$

1st Marked
ABSTRACT OF LIST

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Closest grading Qty for width P. 11					
70.52 ft @ 4.94 ft					25738
(2) Cost of Subgrade on the shoulder					
Qty for width P. 11					
11440.00 ft @ 12.65 ft					25450
(3) Box utility Qty for width P. 11					
91.00 ft @ 7.41 ft					669
(4) Bridge over road on the right side					
7258.27 ft @ 2137.37 ft					55212
(5) Bridge over road on the left side					
Qty for width P. 11					
145.34 ft @ 3927.31 ft					57095
(6) Bridge over road on the right side					
Qty for width P. 11					
2207.60 ft @ 3535.15 ft					73406
(7) Bridge over road on the left side					
Qty for width P. 11					
72795.65 ft @ 41.56 ft					11618
(8) Patch work over existing road					
Area for width P. 11					
4462.18 ft @ 202.25 ft					902475

Continuation

15 316272424

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Tack Circle for side P ₁₁ to P ₁₀					316272420
→ 14309.65 m @ 14.09 m					2016233
(10) Semi circle for side P ₁₁ to P ₁₀					
→ 246.19 m @ 101.86.02 m					2507696
(11) Kilo metre Stone for side P ₁₁ to P ₁₂					
(5) ordinary key → 4 m @ 2378.25 m					9585
(12) Bore eddy 49 down to 55 ft of Adena Sugar Bore for side P ₁₂ to P ₁₃					
→ 2.65 m @ 12406.21 m					695283
(13) Traffic sign for side P ₁₂ to P ₁₄					
(5) brown equilateral triangle → 10 m @ 3695.26 m					36953
(35) brown circle → 2 m @ 3795.13 m					7590
(35) brown + 40 m mule → 6 m @ 3666.07 m					21996
(14) Road marking for side P ₁₂ to P ₁₅					
→ 520 m @ 735.40 m					382408

Continuation

→ 643 2200
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	P.	
(15) Main drainage Project					6432.50
Worked on					
for work P 12 to 16					
→ 5.0m @ 446.60m					47334
(16) Supply & placing					
Gravel 10m					
into the side pit 10m					
→ 30.0m @ 905.42m					271620
(17) Fencing in cm (12m)					
Area for work P 12 to 13					
→ 60.46m @ 192.62m					11649
(18) painting over new concrete surface					
Area for work P 12 to 18					
→ 60.46m @ 905.42m					5783
(19) Excavation in cm					
Qty for work P 14 to 15 = 29.00					
" " " P 12 to 19 = 15.60					
Total = 44.60					
@ 285.00m					12963
(20) Supply & placing					
in sand					
Qty for work P 13 to 20 = 2.00					
" " " P 14 to 26 = 2.00					
Total = 4.00					
@ 5462.73m					298732
(21) Supply B/w in cm					
Qty for work P 12 to 21 = 13.57					
" " " P 14 to 30 = 27.60					
Total = 41.17					
@ 6299.17m					261541
(22) Plastering in cm					
Area for work P 13 to 23 = 35.00					
" " " P 21 to 28 = 68.89					
Total Area = 103.89					
@ 192.62m					20103
Total = 6848608					

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