

2nd and Final¹¹

x 5

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of site —	Bis Kanwar Canal Road				to Sehulda Mahan (Janta)
Agency:—	Banswaran Tiwari				
Asst —	Wardha				
① Prime coat — dnd —	$17 \times 30 \times 3.750 = 1912.50 \text{ m}^2$				
② Tack coat — dnd —	$17 \times 30.0 \times 3.75 = 1912.50 \text{ m}^2$				
③ Mix seal surface — dnd —	$17 \times 30.0 \times 3.75 = 1912.50 \text{ m}^2$				
④ Cattle drier — dnd —	$9 \times 2.50 = 22.50 \text{ m}$				
⑤ 100mm concrete slope —	$1 \times 2 = 2.00 \text{ m}^2$				
⑥ 200mm slope — dnd —	$1 \times 2 = 2.00 \text{ m}^2$				
⑦ 120 — ref. traffic — dnd —					
⑧ 600mm — dnd —	$1 \times 2 = 2.00 \text{ m}^2$				
⑨ 900mm sides octagon — dnd —	$1 \times 2 = 2.00 \text{ m}^2$				
⑩ 600mm x 450mm Rectan — dnd —	$1 \times 2 = 2.00 \text{ m}^2$				
⑪ Planting tree — dnd —	1 x 30 — 51.00 m ²				

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Retention traffic - d					
① 600m = side M.B.T. (5)					
		as = 2.00 Nm			
		CR 52053 = 21 / Nm			R 10410 = 4
(11) 900m Side of area					
		as = 2.00 Nm			
		CR 13053 = 03 / Nm			R 26106 = 0
(11) 600m x 450m 1st area - d					
		as = 2.00 Nm			
		CR 6939 = 03 / Nm			R 13878 = 0
(13) Planting of trees - d					
side 0 m - (5) as = 5.00 Nm					
		CR 1288 = 76 / Nm			R 65727 = 2
(14) Road works - on side M.B.					
P (6) as = 102.00 m ²					
		CR 886 = 46 / Nm			R 90419 = 4
(15) Primary M. may 1st road					
- d - side M.B. P (6)					
		as = 3.00 Nm			
		CR 13048 = 39 / Nm			R 39145 = 0
					R 1006727 = 2
Add 18% G.S.T					(+) R 721210 = 0
Add 1% L.C					(+) R 40067 = 0
Add S.P					(+) 55649 = 0
					R 4823653 = 4
Less 0.63% below					(-) R 30389 = 0
					R 4798264 = 0
Less Premi Payment					(-) R 3458572 = 0
					R 1334692 = 0

Continuation

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G. S. T. 4
5000