

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

JK

150 602.

① clean and grabbing

$$\textcircled{R}851133.76/H. = R$$

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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$$\text{Qty. Vitr B.P.} - (18) = 161.84 \text{ m}^3$$

$\text{CRS } 2331 \cdot 14 / m^3 = \text{CRS } 378243$

Q17. VTM B. P. - (18) = 64 nos

@R8 9533.17 each = 38135.

04Y. VTMB.P.-(18) = 168.95 m³.

© R8 4981.75/3 - R8 695485.

$$A + Y + VTM B.P. - 18 = 162.93 \text{ m}$$
$$\textcircled{R} \frac{4981.75}{\text{m}^3} = \text{R}8$$

Continuation

Schedule XIV-FORM No. 134					
Particulars.	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ P/V WBM Gr-③.					
Qty. VTMB.P. - ①⑧ =					318.623 m ³ .
@ RS 3935.43 / m ³					= RS 1255916.
⑥ P/V Prime Coat.					
Qty. VTMB.P. - ①⑨ =					4248.297 m ² .
@ RS 44.28 / m ²					= RS 188115.
⑦ P/V Tack Coat.					
Qty. VTMB.P. - ①⑨ =					4398.297 m ² .
@ RS 19.87 / m ²					= RS 65403.
⑧ P/V MSS.					
Qty. VTMB.P. - ①⑨ =					4398.277 m ²
@ RS 227.11 / m ²					= RS 998893.
⑨ P/V Tack Coat.					
Qty. VTMB.P. - ①⑨ =					16500.845 m ²
@ RS 12.45 / m ²					= RS 205436.

⑩ P/V SDBC.					
Qty. VTMB.P. - ②① =					400.75 m ³ .
@ RS 11623.44 / m ³					= RS 4658093.
(11) (i). P/E km Stone.					
Qty. VTMB.P. - ②② =					6 No.
@ RS 2378.48 each					= RS 14271.
(ii) P/E 200 m Stone					
Qty. VTMB.P. - ②③ =					18 No.
@ RS 638.27 each					= RS 11381.
(12). P/E dir. & Police id.					
Board.					
Qty. VTMB.P. - ②④ =					1.92 m ²
@ RS 12419.75 / m ²					= RS 23845.
⑬ P/E road-marking					
Qty. VTMB.P. - ②⑤ =					900 m ²
@ RS 735.44 / m ²					= RS 661896
⑭ P/E Tr. Sign Board					
(i). 600mm sq. & d.					
Qty. VTMB.P. - ②⑥ =					16 Nos.
P. - ②⑦ =					02 Nos

Continuation
 Net Qty = 18 Nos.
 @ RS 3705.64 each = RS 66702

Schedule XLV-FORM No. 13426

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(ii) 600 mm Cir.					
Qty VTMB. P. - (21) = 12 Nos.					
P. - (23) = 04 Nos.					
Net Qty = 16 Nos.					
@ RS 3802.18 each = RS 60835.					
(iii) [600 X 450] mm Rect.					
Qty VTMB. P. - (21) = 12 Nos.					
P. - (23) = 4 Nos.					
Net Qty = 16 Nos.					
@ RS 3673.06 each = RS 66115.					
(15) Plant. of trees.					
Qty VTMB. P. - (21) = 119 Nos.					
P. - (23) = 106 Nos.					
Net Qty = 225 Nos.					
@ RS 819.92 each = RS 184482.					

(16) P/E Boundary Pillars.
 Qty VTMB. P. - (23) = 180 Nos.
 @ RS 505.30 each = RS 90954.

(17) P/V B/W (1:3).
 Qty VTMB. P. - (23) = 31.68 m³.
 @ RS 5213.04/m³ = RS 165149.

(18) P/V Plastering (1:4).
 Qty VTMB. P. - (23) = 221.76 m².
 @ RS 172.48/m² = RS 38249.

(19) Paint two coats.
 Qty VTMB. P. - (23) = 644.16 m².
 @ RS 89.20/m² = RS 57459.

Total Cost = RS 9969077
 Add GST+LC @ 15% = RS 1295980

Grand Total = RS 11265057

Continuation

Schedule XLV-FORM No. 134

[illegible]