

YATS - YKOR

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SC

Schedule XLV-Form No. 134

~~WPAI - RCD~~ ~~MS 27~~
~~RED XTS~~

DIVISION

Name - PMESH XB Babubon to south moushavi

Tela?

SUB-DIVISION

Agency - Sri Rajiv Kumar

Rajiv Ranjan Singh

Measurement Book

WPAI 2499

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

100-10 head - 88 Continuation

10.12.19

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BIF = R	87	2056.0
<u>9</u> 7. P/L W. B. M. Gr III					
Qty. vide TM B/P	3				$= 56.25 \text{ m}^3$
TM B	1P	6			$= 26.41 \text{ m}^3$
					$= 82.66 \text{ m}^3$
		@ R 3734.89 per m	3 = R		308726.0
<u>10</u> 8. Pr. Primer Coat					
Qty. vide TM B/P	6				$= 1102.09 \text{ m}^2$
		@ R 51.86 per m ²			$= R 57154.0$
<u>11</u> 9. Pr. Tack Coat					
Qty. vide TM B/P	7				$= 1102.09 \text{ m}^2$
		@ R 17.41 per m ²			$= R 19187.0$
<u>12</u> 10. P/L 20 mm Pe mix concrete					
Qty. vide TM B/P	7				$= 1102.09 \text{ m}^2$
		@ R 239.88 per m ²			$= R 264369.0$
<u>13</u> 11. Concr'n of G. S. B.					
Qty. vide TM B/P	5				$= 62.62 \text{ m}^3$
		@ R 3070.15 per m ³			$= R 192253.0$
<u>14</u> 12. P/L W. B. M. Gr III					
Qty. vide TM B/P	5				$= 416.07 \text{ m}^3$
		@ R 3734.89 per m ³			$= R 172066.0$
<u>15</u> 13. Concr'n of Cement + Concrete Palletment					
Qty. vide TM B/P	3				$= 108.0 \text{ m}^3$
TM B/P	7				$= 8.27 \text{ m}^3$
					$= 116.27 \text{ m}^3$

Continuation

@ R 8286.19 per m³ = R 963435.0
 = R 2849246.0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BIF	R ₂	8492.46.0
16 14(c) PIF RCC Mis-km Stone					
Qty. vide TMB/P-7 =			2.0 M ²		
@ R ₂ 2594.81 each				R ₂	5190.0
17 14(c) PIF RCC Mis 200m Stone					
Qty. vide TMB/P-7 =			2.0 M ²		
@ R ₂ 703.32 each				R ₂	1407.8
18 15 P/L RCC Mis Boundary pillar					
Qty. vide TMB/P-7 =			40.0 M ²		
@ R ₂ 544.99 each				R ₂	21800.0
19 16(c) PIF 600mm circular retro sign					
Qty. vide TMB/P-7 =			6.0 M ²		
@ R ₂ 5651.66 each				R ₂	33910.0
20 16(c) PIF 900mm equilateral triangle sign					
Qty. vide TMB/P-7 =			4.0 M ²		
@ R ₂ 6451.18 each				R ₂	25805.0
21 16(c) PIF 600x450mm rectangular sign					
Qty. vide TMB/P-7 =			2.0 M ²		
@ R ₂ 5496.53 each				R ₂	10993.0
22 17. P/L hot thermoplastic over Bt Surface					
Qty. vide TMB/P-8 =			63.60 M ²		
@ R ₂ 850.93 per M ²				R ₂	54119.0
23 18. P/L hot thermoplastic over CC Surface					
Qty. vide TMB/P-8 =			40.0 M ²		
@ R ₂ 947.57 per M ²				R ₂	37903.0

Continuation

R₂ 3040373.0

Continuation