

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3rd and Final Bill				
Name of work:-	M/R to road MR-N/19-20				
	Biharshah Shekhopur Village				
	to Deep Nagar (Bihar Rajar road)				
Agency:-	M/s Uday Shankar Poudal				
Agreement No -	MBD 04/2020-21				
Date of start -	04-08-2020				
Date of completion -	03-05-2021				
Actual date of completion	30-10-22				
	<u>Agency</u> 30/10/22 <i>[Signature]</i> <u>Project</u> 5/11/22 <i>[Signature]</i>				

ABSTRACT OF COST					
(1/301)	cleaning and scrubbing				
	road land - feet up.				
0.48 Ha	vide TMB Page (17)				
	@ Rs 51133 = 76/Ha - Rs 24544.28				
(2/302)	Const. of Sub grade &				
	earthen shoulder -				
	as per tech. sp.				
1977.0 m	vide TMB Page (12)				
	@ Rs 191 = 60/m - Rs 378793.20				
(3/303)	Const. of border for sub-grade				
	as per tech. sp.				
64.05 m	vide TMB Page (17)				
	@ Rs 1444 = 92/m - Rs 92547.20				

Continuation

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	No.	L.	B.	D.	
($\frac{4}{304}$) Plr laying spreading and Compacting Stone aggregate to 10/3m. gr. - - tech. 18.					
55.15 m ² vide - The Page (15)					
@ 1/2314 = 93/100 - 127668 =					
($\frac{5}{305}$) Plr laying spreading and Compacting Stone aggregate to 10/3m. gr. -					
326.834 m ² vide - The Page (18)					
@ 1/2177 = 63/100 - 718260 =					
($\frac{6}{306}$) Plr and applying Primer Coat with Bitumen emulsion - SS-1 - - 2)					
Per tech. 11.					
4358.31 m ² vide - The Page (18)					
@ 1/43 = 15/100 - 188192 =					
($\frac{7}{307}$) Plr laying and rolling of close graded Bitum. surfacing - - tech. 11.					
4920.61 m ² vide - The Page (18)					
@ 1/124 = 49/100 - 1893042 =					
($\frac{8}{308}$) Providing and applied Tack coat with Bitumen					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{13}{315}$) P.V. and fixing of cable & electrified cantenary wire board - - 2, Rev. tech. sp. 600 mm equilateral triangle 39.0 mm wide T.M.B. Page (20) @ R 32.47 = 05/each R 126635 = m					
($\frac{14}{317}$) 600 mm circular 4.0 mm wide T.M.B. Page (20) @ R 34.47 = 25/each R 137902 = m					
($\frac{15}{318}$) 600 mm x 450 mm rectangle 4.0 mm wide T.M.B. Page (20) @ R 33.22 = 25/each R 132932 = m					
($\frac{16}{319}$) 900 mm wide Octagon 2.0 mm wide T.M.B. Page (20) @ R 17.68 = 30/each R 145372 = m					
($\frac{17}{320}$) R.C.C. Mix concrete in Boundary Pillars. tech. sp. 92.0 mm wide T.M.B. Page (20) @ R 47.13 = 95/each R 434232 = m					
($\frac{18}{322}$) Planting of trees by the road side - - 2, Rev. tech. sp. 70.0 mm wide T.M.B. Page (20) @ R 82.23 = 9/each R 575672 = m					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) (3231224)	P/V and laying hot applied thermoplastic compound -- Jech. R.				
478.60 m wide - MB Page (21)					
	@ R 721586/m				R 345482 =
(20) (323)	P/V and laying Petroleum Cracking ... as Per Jech. R.				
30.0 m wide - MB Page (21)					
	@ R 721586/m				R 216262 =
(21) (323)	P/V and laying of typical massy infrastructure with Road width Logo ... as per Jech. R.				
4.0 m wide - MB Page (26)					
	@ R 8578 = 19 / each				R 34312 =
					R 547101 =
Less 0.32% below as per Agreement					
					R 17571 =
					R 547344 =
Add S.B.T. 12%					R 656813 =
Add Labour Curs 1%					R 54734 =
Add Sighting fee					R 58128 =
Continuation					R 624315 =

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