

R, 447509 = 100

Sch. XLV-Form No. 134

3 rd and Final Bill of Construction Work.		
Name of work: - TDS (Chhayan Utharwar Tola) to		
Chhayan Sangram.		
Agency: - Vicharageet Anand		
Sakra (Muz)		
Agr. No.: - 16 SBD/2020-21		
Agr. Value: - ₹ 3651715/-		
Date of Start: - 15.06.2020		
Date of Completion: - 14.03.2021		
Actual Date of Completion: - 21.10.2020		
Date of Measurement: - 21.10.2020		
<u>Work done</u>		
To providing and applying primer		
Coat over WBM Surface.		

Scanned by CamScanner

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
CH1 - 0.00 M to CH1 - 412.10 M					
1 X 30.0 M X	7.20	3.75	3.30		142.50 M ^L
		3			
1 X 2.10 M X 3.30 M					6.93 M
2 X 30.0 M X	3.30	3.75	3.40		209.00 M ^L
		3			
1 X 30.0 M X	3.40	3.75	3.60		107.50 M ^L
		3			
1 X 30.0 M X	3.60	3.75	3.30		106.50 M ^L
		3			
1 X 30.0 M X	3.30	3.55			102.75 M ^L
		2			
1 X 10.0 M X 3.75 M					37.50 M ^L

3 X 30.0 M X 3.75 M					337.50 M ^L
1 X 30.0 M X	3.75	6.80	3.75		143.00 M ^L
		3			
5 X 30.0 M X 3.75 M					562.50 M ^L
After PCE CH: - 553.10 M to 730.10 M					
1 X 17.0 M X	3.75	4.0			65.88 M ^L
		5			
1 X 10.0 M X 4.65 M					46.50 M ^L
1 X 30.0 M X	4.0	3.75			116.25 M ^L
		2			
3 X 30.0 M X 3.75 M					337.50 M ^L
1 X 30.0 M X	3.75	6.60	13.50		238.50 M ^L
		3			
					2560.91 M ^L

② Providing and applying tack coat

- do-do - all complete job

Continuation

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
				8 R 36
Less 16.10% as per Agreement				5 R 583650 = 4
Less previous payment				R 3041505 = 4
vide T. N B P (17)				→ 6 R 1744757 = 0
				R 1296748 = 4
Work has been completed as per Specification				
				Sum
				21.10.2020
				JL

9.11.20
Executive Engineer
R.W.D. Works Division
Muzaffarpur East-1

Uptodate Materials Statement	
Stone Aggregate.	
① 53 mm to 9.50 mm = 225.31 M ³	
@ R 516 = 42/M ³	
② 9.5 mm to 2.36 mm = 90.13 M ³	
@ R 411 = 35/M ³	
③ Course sand = 160.12 M ³	
@ R 150 = 80/M ³	
④ 53 mm to 22.40 mm = 238.50 M ³	
@ R 450 = 22/M ³	
⑤ 11.20 mm size = 47.31 M ³	
@ R 345 = 52/M ³	
⑥ Stone chips = 118.99 M ³	
@ R 528 = 14/M ³	

Continuation