

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work + Raining					
Real to Anna					
Agency + M/S R. K. Constn and Co					
Agreement No - 43/S&D/MMA/2019-20					
Date of Start + 10-08-2019					
Actual Date of completion 13-10-2020					
(1) Restoration of concrete					
--- as per E/P					
2 x 1420 x 1.25 x 0.3					
2 x 1420 x 1.25 x 0.3 x 1.25					
0.072 = 86.27 m ³					
(2) Marking up Berms/shoulder. --- E/P					
1420 x 2.25 x 0.12 x 1.25 =					
1420 x 2.25 x 0.12 x 1.25 = 479.3 m ³					
(3) Repair of P&T H&T --- Nil					
(4) Maintenance of C&D work --- 1.40					
(5) Maintenance of Real Sign. --- 1.42 km					
(6) Maintenance of 200 m al km --- 2.40					
					1.42/81

Continuation

Particulars	Details of work measurement				Overhead costs
	No.	L	R	S	
(7) cutting of concrete					2.00
(8) cutting of concrete					2.50
(9) Tying of reinforcement					
(10) white wash of concrete					2.00
(11) cutting of concrete					2.00

10/11/20

4 best rest of cart					
(1) Rest of cart of cart					
vide TAN MIB Pge 57					
5 km H ₀ (1)					
86.27 m ² QR 415 = 17/103 - 35815					
(2) Make up Bear/sheet					
vide TAN MIB Pge 57					
9 km H ₀ - 2					
479.25 m ² QR 58.37/m ² - 27973					
(3) repair of path					
NIL					
(4) repair of CDWK -					
vide TAN MIB Pge 57					
9 km H ₀ - 4 - 1110					
1110 QR 1117 = 0/EL - 1117 = 0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Monke H. Red High					
width m B Dge - 57					
g/m No (5)					
1.42 km (B 1063 = 87) / 1/2					R 1511
					= 0
(6) Montae 200m 1 km					
width m B Dge 57					
g/m No (6) 1.42 km					
2 No 0 B (B 779 = 31) / 1/2					B 965
					= 0
(7) cutting of bench 18m -					
width m B Dge 58					
g/m No (7)					
10 No 0 B 5 = 58 / 2					26520
(8) cutting of 8m 10m					
Red way.					
width m B Dge - 58					
g/m No (8)					
25m ² (B 2 = 18/m ² - B 55 = 24					
(9) white wdm.					
width m B Dge - 58					
g/m No (9)					
21.00m ² (B 16 = 48/m ² - B 346 = 0					
(10) cutting of 10m 10m					
width m B Dge - 58					
2 No (B 117 = 18/k - B 234 = 0					

Continuation

R 68081 = 0

[illegible]