

5th year maintenance

85

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Name of work: 72 No. Gymati to Rajpoot to 9 piori Dubha Bujurg path Tak					
2. Name of Agency: m/s Jai Shankar Kymar					
3. Agreement No: 124/SBD/2018-19					
4. Actual of completion: 05.06.2019					
Measurement as below -					
① Restoration of main 1 cuts with still double					
17 20.50 x 0.90 x 0.30 = 5.535					
17 20.50 x 0.90 x 0.30 = 5.535					
17 10.90 x 0.80 x 0.32 = 2.764					
17 20.60 x 0.75 x 0.30 = 4.635					
2 x 10.50 x 0.60 x 0.30 = 3.78					
4 x 20.60 x 0.65 x 0.30 = 16.068					
5 x 30.00 x 0.62 x 0.30 = 27.90					
2 x 20.60 x 0.60 x 0.28 = 6.921					
17 1.50 x 0.80 x 0.30 = 0.36					
17 1.50 x 0.80 x 0.30 = 0.36					
Qty = 73.858 m ³					
Savg Qty = 73.720 m ³					
② maintenance of section 2 shoulder double					
2 x 30.00 x 0.90 = 54.0					
17 20.60 x 0.82 = 16.892					
4 x 20.80 x 0.70 = 58.24					
5 x 20.70 x 0.65 = 67.275					
Continuation C.O. Qty = 196.407 m ²					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF Rs 68	655=00
④ patch repair on already					
filled buttles etc					
Qty = 94.80 m ² vide					
				TMB page (87)	
@ Rs 280 = 15/m ² - Rs					246622
⑤ maintenance of Hume					
5 pipe culvert due to					
Qty = 2.0 m ² vide TMB					
				page (87)	
@ Rs 1131 = 67/each - Rs					226320
⑥ maintenance of 1.5					
6 type culvert due to					
Qty = 4.0 m ² vide					
				TMB page (87)	
@ Rs 2336 = 82/each - Rs					934720
⑦ maintenance of 2.0 m					
8 & 1 km stone due to					
Qty = 1.20 km ² vide TMB					
				page (87)	
@ Rs 728 = 56/Rm - Rs					877200
⑧ providing and laying					
5 of hot applied bitu-					
menastic compound etc					
Qty = 239.00 m ² vide TMB					
				page (88)	
@ Rs 770 = 48/m ² - Rs					184145=00

Continuation

1. km
29.06.2024
J.E

C.O. Rs 289946=00

P. 572 U

29.06.2020
J.B.

material statements

(i)	Earth	135.154m ³
(ii)	Bitumen 5-90	420.912 kg
(iii)	Stone chips	5.690m ³

Ram
25.06.2024
FB

Continuation