

5th Year Maintenance

Sch-XLV-Form No.154

73

Particulars	Details of actual measurement				Counts of area
	No.	L.	B.	D.	

Name of work - Maintenance of road

from Ghorasahan Bazar to Ghorasahan

Gularia Ward no-2 under HHGSI

Agency - Ranjeet Kumar

Agreement No- 38 SBD/2013-14

Date of Agreement - 04/03/2014

Actual date of completion - 28/02/2016

Maintenance of work done has been

done by Agency and voucher of

work done has been produced

as below for the diff Month

① For the Month of
March 2020

Abstract of cost

Sch-XLV-Form No.154

77

Particulars	Details of actual measurement				Counts of area
	No.	L.	B.	D.	
① Restoration of kerbs					
Q-VMB P74(2) =				67.94M ²	
P75(6) =				100.95M ²	
				168.89M ²	
				168.58M ²	
• R-293=0.11M ² R-				49396=0	
② Maintenance of earthen					
• shoulder					
Q-VMB P73(1) =				473.06M ²	
P74(9) =				462.61M ²	
				935.67M ²	
• R-46=0.81M ² R-				43116=0	
③ Maintenance of bituminous					
• surface road					
(i) Repair to pot holes					
Q-VMB P76(8) =				130.03M ²	
• R-350.57M ² R-				45585=0	
(ii) Repair to pot holes with					
75 mm D.M.					
Q-VMB P76(8) =				9.76M ²	
• R-12651.54M ² R-				123479=0	
(iii) Patch repair:-					
Q-VMB P76(8) =				130.03M ²	
• R-333=87M ² R-				43413=0	
④ Maintenance of H.P. culvert					
Q-VMB P74(3) =				1.14M ²	
• R-843=37feet R-				843=0	

(Continuation)

30,5832=0

Particulars	Details of actual measurement				Counts of area
	No.	L.	B.	D.	
(5) Maintenance of slab e e e e e					
Q-VIMB/75(5) = 2 Nm					
e h - 1974.97/each h - 3550 = 0					
(6) Maintenance of road sign					
Q-VIMB/75(6) = 1.800 Km					
e h - 851.59/Km - h - 1533 = 0					
(7) Maintenance of room and km - store					
Q-VIMB/75(7) = 0.266 Km					
e h - 561 = 50/Km h - 14920					
(8) cutting of branches of trees					
Q-VIMB/75(8) = 6 Nm					
e h - 73 = 26/each h - 440 = 0					
(9) cutting of shrubs					
Q-VIMB/75(9) = 13.88 M					
e h - 4.48/M - h - 62 = 0					
(10) Trimming of grass and weeds					
Q-VIMB/75(10) = 1530.10 M					
e h - 1.49/M - h - 2280 = 0					
(11) White washing on lamp					
Q-VIMB/75(11) = 20.81 M					
e h - 1238/M - h - 258 = 0					
h - 3,14,104 = 0					

(Continuation)

79

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