

Sch. XLV form No.134

Sch. XLV form No.154					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - maintenance of road					
From- Priharpur gramini bank to					
Priharpur damini court					
Agency- m/s Dev Construction/c/o					
Shri Narendra dev					
Agreement No- 47 S.B.O/2014-2015					
date of completion- 10/12/2015					
Actual date of completion- 02/07/2019					
(Record- measurement)					
1) Restoration of raincuts - - - of c/c					
$07 \times 08 \left(\frac{1.00 + 1.10}{2} \right) \times 0.300 = 17.64 m^3$					
$10 \times 07 \left(\frac{0.90 + 0.80}{2} \right) \times 0.300 = 17.85 m^3$					
$09 \times 07 \left(\frac{0.80 + 0.70}{2} \right) \times 0.300 = 14.17 m^3$					

(Abstract of cost)

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Restoration of raincut of e/r city vide tmb P-(89)					
					$163.04 m^3 @ 288.49/m^3 = 47027/-$
2) making up of beams of e/r city vide tmb P-(89)					
					$883.45 m^2 @ 49.48/m^2 = 43713/-$
3) Patch repair over pot holes of e/r city vide tmb P-(90)					
					$122.4 m^2 @ 315.45/m^2 = 38614/-$
4) Patch repair over bituminous of e/r city vide tmb P-(90)					
					$164.42 m^2 @ 315.76/m^2 = 52012/-$

5) maintenance of c/d work of e/r city vide tmb P-(91)					
					$04 Nos @ 875.02/No = 3500/-$
6) maintenance of road sign of e/r city vide tmb P-(91)					
					$1.96 km @ 876.42/km = 1718/-$
7) maintenance of 200 m stone city vide tmb P-(91)					
					$1.96 km @ 425.54/km = 834/-$
8) cutting of branches of e/r city vide tmb P-(91)					
					$2.25/-$

[illegible]

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

Name of work - maintenance of road from
Priharpur gram panchayat to Priharpur Amin
court.

Agency - m/s Dev construction

Agreement No - 47/S.B.D/2014-2015

Date of completion - 10/12/2015

Actual date of completion - 02/07/2019

(Record measurement)

Restoration of rainwater - up of 45

$$07 \times 05 \left(\frac{1.10 + 1.00}{2} \right) \times 0.300 = 11.02 \text{ m}^3$$

$$09 \times 07 \left(\frac{0.90 + 0.80}{2} \right) \times 0.300 = 16.06 \text{ m}^3$$

$$06 \times 05 \left(\frac{1.20 + 1.10}{2} \right) \times 0.300 = 10.35 \text{ m}^3$$

10	08	$\left(\frac{0.80 + 0.90}{2} \right)$	$\times 0.300 =$	20.4 m ³
09	07	$\left(\frac{1.00 + 1.10}{2} \right)$	$\times 0.300 =$	19.84 m ³
07	06	$\left(\frac{0.90 + 1.00}{2} \right)$	$\times 0.300 =$	11.94 m ³
08	06	$\left(\frac{1.20 + 1.10}{2} \right)$	$\times 0.300 =$	16.56 m ³
12	10	$\left(\frac{0.80 + 0.70}{2} \right)$	$\times 0.300 =$	27 m ³
10	09	$\left(\frac{0.90 + 1.00}{2} \right)$	$\times 0.300 =$	25.65 m ³
10	13	$\left(\frac{0.90 + 0.80}{2} \right)$	$\times 0.300 =$	33.15 m ³
06	05	$\left(\frac{1.10 + 1.20}{2} \right)$	$\times 0.300 =$	10.35 m ³
				202.35 m ³

making up of base m³ - up of 46

$$09 \times 08 \left(\frac{1.00 + 1.00}{2} \right) = 68.4 \text{ m}^2$$

$$10 \times 09 \left(\frac{0.90 + 0.80}{2} \right) = 76.5 \text{ m}^2$$

$$12 \times 10 \left(\frac{1.10 + 1.00}{2} \right) = 126 \text{ m}^2$$

$$146.2 \text{ m}^2$$

(Abstract of cost)

1) Restoration of rain cuts -----

of C/E qty vide tab P- (94)

$$202.35 \text{ m}^3 @ 288.49/\text{m}^3 = 58376/-$$

2) making up of berms -----

of C/E qty vide tab P- (94)

$$976.4 \text{ m}^2 @ 49.48/\text{m}^2 = 48312/-$$

3) Patch repair over pot holes -----

of C/E qty vide tab P- (95)

$$206.22 \text{ m}^2 @ 315.45/\text{m}^2 = 65052/-$$

4) maintenance of d/b work -----

of C/E qty vide tab P- (95)

$$104 \text{ Nos} @ 875.2/\text{Nos} = 3500/-$$

5) Patch repair over bituminous -----

of C/E qty vide tab P- (95)

$$206.22 \text{ m}^2 @ 315.76/\text{m}^2 = 65116/-$$

Continuation

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