

9th Year maintenance

Schedule XLV-FORM No. 134 ^{A7}

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

Name of work: Const. of Road
from Karga Fende (M.G.) to Sodole
me Mahemmalpur Anjanath Shoo
Ka Dulean Me Nika to Dakshin
Ka Dulean wadi Phoskure Tele
M.G. Sodole dal Mhoder
Rajke Tal
Agency - Suresh Rai
Agreement No. - 154 SBD 2019-20
Date of start - 14.09.2019
Date of actual comp - 24.02.20

Work Done

(1) Restoration of Road

do all comp

24

4x16x	$\frac{1.1+0.8}{2} \times 0.3 =$	18.24	
6x12x	$\frac{0.7+0.5}{2} \times 0.3 =$	12.96	
7x19x	$\frac{1+0.7}{2} \times 0.3 =$	33.92	
4x21x	$\frac{1.1+0.8}{2} \times 0.3 =$	23.94	
3x18x	$\frac{0.8+0.5}{2} \times 0.3 =$	10.53	
5x22x	$\frac{1+0.7}{2} \times 0.3 =$	24.05	
4x17x	$\frac{1.1+0.8}{2} \times 0.3 =$	19.38	
		147.02	

(2) Main of earthwork Shovle

do all comp

5x15x	$\frac{1.1+0.8}{2} =$	76.0	
8x19x	$\frac{1+0.8}{2} =$	136.8	
3x12x	$\frac{0.9+0.7}{2} =$	28.8	
4x14x	$\frac{1.1+0.9}{2} =$	56.0	
9x23x	$\frac{1+0.8}{2} =$	186.3	
2x15x	$\frac{1+0.7}{2} =$	25.5	
7x13x	$\frac{1+0.8}{2} =$	81.9	
8x16x	$\frac{1.1+0.8}{2} =$	121.6	

Continuation

50

Schedule XLV-FORM No. 134

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	No.	L.	B.	D.	
(5) Main - 1/2 culvert - 1/2					
do all comp 1/2					
Oly vol Tm P 48 = 4.16					
CR 1117 = 2 ea / each R 44682 = a					
(6) Main - 1/2 slab culvert					
do all comp 1/2					
Oly vol Tm P 49 = 2 ea.					
CR 2309.03 / each R 44682 = a					
(7) Main - 1/2 road sign - 1/2					
do all comp 1/2					
Oly vol Tm P 48 = 2.439 km					
CR 1074.51 / km R 26222 = e					
(8) Main - 1/2 2m and 1m					
Stone - do all comp					
1/2					
Oly vol Tm P 49 = 2.439 km					
CR 735.27 / km R 1794 = e					

			R 184154 = e
lion lot or agreement			R 184152 a
			R 1657392 =
			1/2
			23.02.29
			96

Material Statement

Stone chips -	6.59 m ³
Flw -	232.73 m ³
Bitumen -	0.47 m ³
Emulsion -	0.06 m ³
Balance of Bitumen - Nil	

Continuation