

1st Record entry

1

Name of work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.
 (These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W → Construction of road from					
PMGSY Road Nawka Tola Sangwa					
Dih to Sangwa diha Diwar Tola					
(mmgsy so) Block-Kucharkate					
Length 2.400 km					
Agency - Smt Sarita Devi / A					
Mada chak, Po - Bodha Chhapar					
Dist - Gopalganj					
Ag N. 12/538 (mmgsy so) / 2018-19					
Ag Value - Rs 1.61.92.648 = 00					

Date of work started - 1-12-2018 ✓
 Date of completion - 30-11-2019 ✓
 Date of entry - 18-01-2019 ✓

(17/4) Reference pillar as per
 Standard data book.
 $1 \times 10 = 10 \text{ m}$

(9/5) Clearing and grubbing
 road land including up
 rooting wild vegetation,
 grass, bushes, shrubs etc.
 $2 \times 10 \times 30.00 \times 2.00 = 1200 \text{ m}^2$
 $2 \times 10 \times 100.00 \times 2.50 = 5000 \text{ m}^2$
 $2 \times 8 \times 100.00 \times 2.25 = 3600 \text{ m}^2$
 9800 m^2

Continuation - 0.98 Hed
 Limited 0.96 Hed ✓

3rd Year Maintenance Bill

71

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
N/W - PM GSY Road Nakwa					
Tola Sangwadih to					
Newan Tola Sangwadih					
under MM GSY (SC) scheme					
Agency - SM + Sanitadeni					
Agreement No - 12/SB2/MM GSY (SC)					
2018-2019					

Date of W/Start - 01-12-2018

Date of Actual completion - 8-9-2021

Date of entry -

Record entry

(1) Restoration of Rain
cuts - as per spec

$$1 \times 3 \times 30.00 \text{ M} \times 1.00 \times 0.25 = 22.50 \text{ M}^3$$

$$2 \times 4 \times 26.00 \times 1.00 \times 0.30 = 62.40 \text{ M}^3$$

$$2 \times 5 \times 15.00 \times 1.00 \times 0.25 = 37.50 \text{ M}^3$$

$$2 \times 4 \times 20.00 \times 1.00 \times 0.25 = 40.00 \text{ M}^3$$

162.40 M

(2) Making up berm/
shoulder, stripping
excess - as per spec

$$2 \times 6 \times 25.00 \times 1.00 \text{ M} = 300.00 \text{ M}^3$$

$$2 \times 4 \times 30.00 \text{ M} \times 1.00 \text{ M} = 240.00 \text{ M}^3$$

$$2 \times 2 \times 30.00 \text{ M} \times 1.00 \text{ M} = 120.00 \text{ M}^3$$

$$2 \times 8 \times 10.00 \text{ M} \times 1.00 \text{ M} = 160.00 \text{ M}^3$$

832.00 M

Limit

776.25 M

Continuation

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134				Contents of area
Particulars	Details of actual measurement			
	No.	L.	B.	D.
ABSTRACT OF COST				
Date of entry:-				
(1) Restoration of plain cuts/burns city side				
p.No. (71) item (1)				
162.40 M ³ @ Rs 359.74/M ³				
				Rs 58422/-
(2) Making up burns/shoulder city side p.No.				
(71) item (2) 776.25 M ²				
@ Rs 53.40/M ² - Rs				41683/-
(3) Repair of pot holes filled with 75mm				
city side p.No. (72)				
item (3) 9.69 M ³				
@ Rs 11382.12/M ³ =				110293/-
(4) patch repair over pot holes city side				
p.No. (72) item (4)				
161.72 M ² @ Rs 219.63/M ²				
				Rs 35518/-
(5) patch repair over bAu - minor surface city				
side p.No. (72) item (5)				
161.72 M ² @ Rs 307.35/M ²				
				Rs 49704/-
Continuation				Rs 295620/-

B/F-300177/5

Sch. XLV—Form No. 134					B.T.	
Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
$\frac{1.0}{1.0}$ White washing of parapet wall on side p.no (73) item (12) 16.00 m ² @ 16.47/m ² — 11 264/0						
						11 300 441/0
less 0.01% as per system ent						330/0
						11 300 111/0
10/12/23 518						10/12/23 AE
						DAO CST (pushy) 4/4/24