

2nd year maintenance

34

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Hillya Patura					
Road to Balbhaidargarai					
rahaadali 7019 under CTSNY					
Name of Agency: Sri Satyendra					
Prasad					
Agreement No: SBD 50A/2018-19					
dt 29.12.2018					
Accepted Rate: 0.02 % below					
Date of issue LRA: 16.11.2018					
Intended dt. of completion: 06 months					
Actual dt. of measurement: 06.07.2020					
Work done					
Item (1) Restoration of drain					
cuts / Soil. masonry duff					
1x 15.40 x 0.35 x 0.30					
1x 20.25 x 0.45 x 0.30 = 1.617					
1x 21.85 x 0.55 x 0.30 = 3.605					
1x 20.68 x 0.46 x 0.30 = 2.853					
1x 14.70 x 0.35 x 0.30 = 1.587					
				Qty =	12.395 m ³
				Say Qty =	11.75 m ³
(2) maintenance of drains					
shoulder - on fire					
1x 20.50 x 0.35 = 7.175					

Continuation

Qty = 7.175 m³

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[illegible]

3rd year

Name of lead: - Hilsafat
Group to Bal bhadrar
Agency: - Sri Satyendra
Agreement no - SBDSOA/16
Actual dtd Compe 6.7.20

① Restoration
Jain Cut

$$3 \text{ No} \times 2.15 \text{ m} \times 1.75 \times 1.30 = 1.68 \text{ m}^3$$

$$4 \text{ No} \times 3.2 \text{ m} \times 1.85 \times 1.30 = 3.26 \text{ m}^3$$

Continuation

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$$Af = 12 \text{ f } 12$$

sth year ✓

4th year

Name of road: - Hilsafale

road to Balbhadrasar

Agency Suresh Chandra Basak

Agreement no BBD SOA/2018

Actual date of completion 6.7.20

① Restoration of drain
cul

$$5 \text{ NOX } 2.25 \text{ m} \times 1.85 \times 35 = 3.39 \text{ m}^3$$

$$6 \text{ NOX } 2.5 \text{ m} \times 1 \text{ m} \times 35 = 5.25 \text{ m}^3$$

$$7 \text{ NOX } 2.0 \text{ m} \times 0.75 \text{ m} \times 35 = 3.67 \text{ m}^3$$

$$10 \text{ NOX } 1.25 \text{ m} \times 1.80 \times 40 = 4 \text{ m}^3$$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4th year maint					
Name of road: - Hilsa fatup					
road to Balghobas					
Agency: - Sateendras Prasad					
Agreement SPSDA/20/8					
Actual date of completion - 6/7/20					
(1) Restorations					
lain cut					
18.15m ² @ 1mm P-4/					
18.15m ² @ 373.19/m ² = 6773					

(2) maintenance					
ecolier shoulder					
110m ² @ 4mm P-4/					
110m ² @ 56.60/m ² = 6226					
(3) maint of culvert					
1140 @ 4mm P-4/					
1140 @ 1104.35/m ² = 1104					
(4) maint of km post					
3km @ 4mm P-4/					
3km @ 75.16/km = 3625					
Total @ 14465					
Less 0.02 below 3					
Total @ 14462					

Continuation

20.8.24
 20.5E