

Dhakaich Kathar Diyagman Prussy
Path to Yadav Pathi via Bin tal.

Schedule XLV-Form No. 134

[Had - 675 my]

Buxar

DIVISION

Simari

SUB-DIVISION

Measurement Book

1361

21945 - 2703117 m-Ho.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
1st year maintenance					
Name of work: → Dhakaich Kather					
Diyaman PTGSY road to yadar tola					
via Bind toli under GTMSY					
Agency: → C/S Punit construction					
Agg no: → 74 SBD of 2018-19.					
Date of start: → 10/12/18					
Date of Mt: → 20/07/21					
1.) Restoration of raincuts					
-do- all comp. job.					
30x 2x 1.125x 0.3 =					20.25 m ³
1x 2x 1.125x 0.3 =					0.67 "
					20.92 m ³
2.) Maintenance of Earthen					
Shoulder - do- all comp.					
30x 2x 1.125 =					67.50 m ²
22x 2x 1.125 =					49.50 "
					117.00 m ²
3.) Maintenance of culvert					
-do- all comp. job →					2.0 no.
4.) Maintenance of drain and Key					
Stone - do- all comp. job →					0.090 km
5.) Cutting of branches of trees					
Shrubs and trimming of grass					
-do- all comp. job →					3.0 nos.

Continuation

Continuation

Continuation

Continuation

35

Sch. XLV-Form No. 134

35

Sch. XLV-Form No. 134

Continuation

Continuation

39

Particulars

Details of actual measurement

Contents of area

N/W - Dhakaich Kathua Bazar
PM'sy road to Yandu tal
vra Bmd tal.

Agent MW Punit Construction

Agg No- 74 SBD of 2018-19

Actual Date of Completion - 20.06.2023

Rate 10% below

Item of work	Unit	Rate	Amount
1. Survey of the area	1	1000	1000
2. Preparation of map	1	1000	1000
3. Collection of samples	1	1000	1000
4. Analysis of samples	1	1000	1000
5. Preparation of report	1	1000	1000
6. Presentation of results	1	1000	1000
7. Total			7000

2) Restoration of Dam Cut

Waste Soil removed to

$$2 \times 2 \times 17 \times 0.95 \times 0.250 = 15.30 \text{ m}$$
$$1 \times 1 \times 18 \times 0.50 \times 0.200 = 2.88 \text{ m}^2$$
$$2 \times 2 \times 14 \times 0.90 \times 0.30 = 15.12 \text{ MP}$$

Total Area = 33.30 m²

②/iv) Making up loss of material

irregularities on shoulder - do

$$2 \times 2 \times 30 \times 0.90 = 108 \text{ kNm}$$
$$2 \times 2 \times 25 \times 0.75 = 2 \times 75.0 \text{ N m}$$

78cm 442 188.4 m²

3/8 Maintenance at CD work -

Phy 2-w Nib

Continuation

Continuation