

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.	
	1st	00	M/L	hill	

Name of work: Construction of road
 and C.D. works from Muzarpatti
 to Uttar Tala under MMBG (C)

Name of Agency: Mithlesh Kumar
 Singh.

Bgt NO: 126 S&D, MMBG (C) of
 18-09-2020 2020-21

Date of Bgt: 18-09-2020

Construction cost: RS 7702533.00

Maintenance cost: RS 1101722.00

Rate: 0.11 % below

Date of Commencement: 14-07-2020

Date of Completion: 13-07-2021

Date of entry: -

Measurement

Item No. (1/4) Providing and
 fixing of - - benchmark Pillars

1x 1.20 = 1.20 km

Item No. (1/2) Providing and fixing
 of - - reference Pillars.

1x 1.20 = 1.20 km

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	2nd Year Maintenance Bill				
N/w → Const of Road and C.D.					
Works From Murarpatti					
To Uttar Tala Under					
M.M.W.Sy (SC)					
Nl Agency:- Mitthelesh Kumar Singh					
At → Hai Bashi Mahadara Siwan					
Dist → Siwan (Bihar)					
Agt No → 126580/M.M.W.Sy(SC)/2020-21					
D.O.A → 18/09/2020					
D.O.S → 14/07/2020					
D.O.C → (As per Agt) → 13/07/2021					

Rate → @ 0.11 % Below (BOR)

Date of Actual Completion: →

Date of Entry: -

MeasurementItem No (11) Restoration of Rain
15.1

Cuts do do as per BQ

$$2 \times 30.0 \times \frac{1.80 + 1.70}{2} \times 0.30 = 31.50 \text{ m}^3$$

$$2 \times 30.0 \times 1.80 \times 0.30 = 32.40 \text{ m}^3$$

$$1 \times 20.0 \times 1.50 \times 0.30 = 9.00 \text{ m}^3$$

$$72.90 \text{ m}^3$$

Item No (12) Making up of Berms/
15.2

Shoulder do do as per BQ

$$4 \times 30.0 \times \frac{1.80 + 1.70}{2} = 210.0 \text{ m}^2$$

$$1 \times 30.0 \times \frac{1.80 + 1.65}{2} = 51.75 \text{ m}^2$$

$$1 \times 30.0 \times 1.40 = 42.0 \text{ m}^2$$

Continuation

$$303.75 \text{ m}^2$$

रागे
—
मय व
मय ।

0.000
0.001
0.002
0.003

33

0

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