

MMGSY, Losi to Laladith

1.254 km
(of below)

Schedule XLV Form No. 134.

Ag. No:- 30SRD/2020-21 (Amt 93.01505 Lac)

Shergaati

DIVISION

Mohankpur

SUB-DIVISION

Agency:- Sanjay Kumar (Simraha)

Measurement Book

1242

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[Signature]
25/11/22

Executive Engineer
RWD, Works Division
Sherghati

[Signature]
25/11/2022

The M. B. bearing no.

Sch. XLV-Form No. 134

Sherghati DIVISION
Mohanpur SUB-DIVISION

1242

MEASUREMENT BOOK

No.

Dt. of Work Start:- 23.06.2020

Dt. of Work Camp:- 22.06.2021

Name of Officer _____

Date of first entry _____

Date of last 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.	
					Istok Al Bill
Name of work					Construction of road from L051 to Laldih
Name of Agency					Sanjay Kumar (Sam Bahila)
Agreement No					3058D/2020-2021
Date of work					23/6/20
Date of completion					22/6/21
Date of measurement					

					C-D Work
1.					El Work executed in form of structure.
					As per spec.
					for 600mm dia.
					El W:- $2 \times 3.90 \times 1.24 \times 1.50 = 14.51 \text{ m}^3$
					Pipe R/W:- $1 \times 5.22 \times 1.02 \times 0.30 = 1.90 \text{ m}^3$
					for 1000mm dia - 1 pc
					F/W:- $2 \times 6.30 \times 1.4 \times 1.50 = 26.46 \text{ m}^3$
					P/P:- $1 \times 5.9 \times 1.5 \times 0.30 \text{ m} = 2.66 \text{ m}^3$
					45.53 m
2.					providing plain concrete in open form of
					F/W:- $2 \times 6.30 \times 1.4 \times 0.15 = 2.65 \text{ m}^3$
					2 x 3.90 x 1.24 x 0.15 = 1.45 m
					4.10 m

Continuation

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ABSTRACT OF COST

1. (z) Construction of Bench
Mark Quantity vide
Page-(A), 1.254 Km
@ RS. 5126.12/Km RS. 6428=-

(z) Construction of
reference Pillar, Buxers
Quantity vide Page-(A)
1.254 Km @ RS. 1652.87/km RS. 4581=-

2. clearing and grading
Road 2m @ Quantity
vide Page-(A), 0.88 Hecm
@ RS. 51161.75/Hecm RS. 45022
@ RS. 56031=-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				PARS	56031=
3. Construction of Embankment with Material obtained with Lead-100m Quantity vide page-④					
1258.54m ³ @ RS. 139.79/m ³					175,931=
5. Construction of Subgrade and earth Shoulder Quantity vide page-⑤					3260
3260.40m ³ @ RS. 183.52/m ³					RS 598316=
6. Construction of Granular Sub-base Quantity vide page-⑤					
1020.50m ³ @ RS. 2000.81/m ³					RS 204187=
7. Providing long spread and compacting stone metal grade-III Quantity vide page-⑤					140.63m ³
@ RS. 2897.02/m ³					RS 407408=
8. E/W in execution found structure - Quantity vide page-①					
45.53m ³ @ RS. 294.73/m ³					RS 13419=
9. Providing plain con crete in open trench vide page-①					4.10m ³
@ RS. 4556/m ³					RS 186780
				C.O.	13479712=

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					RS. 3479712=
10. Plain concrete					
Open foundry quantity					
vide Rate- (2), 28.82 m ³					
@ RS. 4794.03/m ³					RS. 138165
11. Providing Plain concrete					
structure					
Quantity vide Rate- (2),					
18.27 m ³ @ RS. 5220.85/m ³					RS. 95385=
12. Providing laying					
1:1 Mark cement					
Concrete Hum Pipe					
600mm dia vide					
Rate- (2)					
7.5m @ RS. 1330.20/m					RS. 9976=
13. Providing laying 1:1					
Mark cement concrete					
Hum Pipe- 1000mm dia					
vide Rate- (2), 7.5m					
@ RS. 4057.66/m					RS. 30432=
14. Rilling in foundry					
trenches quantity vide					
Rate- (2) 19.06 m ³ @ RS. 478.11/m ³					RS. 9113=
15. Supplying filling					
and placing 1:4:50 bag on					
Drain quantity vide Rate- (3),					
1.96036 M.T.					
@ RS. 49952.16/M.T.					RS. 97924=
					C-014 3860707
					= W

Continuation

