

MMGSY (NDG- BRICS) Block- Chamara.

(4)

Schedule XLV-Form No. 134

Itawa main road to Mahant Harijari (Arasuchi
Jodi Tola)

Agg No. 11/SBD/2013-20 DIVISION

Start - 08/08/2019

End - 07/08/2020

SUB-DIVISION

Sri Subash Kumar.

M.B.No- 519

MEASUREMENT BOOK

1st yr maint

Period - 19.9.2020 to 18.9.21

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Name of work: - Construction of Road from glom main road to rohani Harijan Tola (Amra chaitoli) Tola

Sri Subesh Kumar

Agg. No - 11 SRD/2019-20

Date of commencement - 8.8.19

Date of Actual completion 18.9.20

Period 19.9.20 to 18.9.21

Record only

1) Restoration of drain cut

4x 15.00 x 1.2 x 0.3 = 24.60 m³

10x 6.00 x 1.0 x 0.3 = 18.00 m³

8x 12.00 x 1.3 x 0.3 = 37.44 m³

12x 6.00 x 1.2 x 0.3 = 25.92 m³

11 2.00 x 1.1 x 0.3 = 7.26 m³

110.22 m³

LT 109.50 m³

2. maint of earthen gip shoulder

12x 8.00 x 1.2 = 115.20

8x 15.00 x 1.0 = 120.00

Continuation

6x 12.00 x 1.5 = 108.00

17x 5.00 x 1.0 = 85.00

428.20

LT 428.06 m³

11/20/24 90/29.2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

7. mason of 2000000

Kor stone

VTMB (55)

0.26 m Cor 567.76 61.7 m 147.2

B. Cull of branches of trees

VTMB (55)

0.26 m Cor 106.52 61.7 m 426.2

9.2 Cull of shrubs from the shrubbery

VTMB (56)

16.0000000 6.54/61.7 m 105.2

10. Trimming of fence and weeds

VTMB (56)

11. Repair two Golf

VTMB (56)

100.0000000 77.60/61.7 m 7760.2

M 98567.2

Cor 0.557 61.7 m 542.2

M 98025.2

20.9.24
JH50 K
21/09/24

APP

Continuation

A 22/9/2024

2nd yr maint
Period 60 19.9.21 to 18.9.22

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of road from Glean Mahab road to Mahant Harijan Tola (Anusantoli Tola)					
Agency: Sri Subash Kumar					
Aff. No. 1153D/2019-20					
Date of Commencement - 8.8.19					
Date of Actual Comp. 18.9.20					
Period 19.9.21 to 18.9.22					

Record only

1. Restoration of main culvert

$$10 \times 7.0 \times 1.2 \times 0.3 = 25.20 \text{ m}^3$$

$$12 \times 6.0 \times 1.0 \times 0.3 = 21.60 \text{ m}^3$$

$$8 \times 8.0 \times 1.5 \times 0.3 = 28.80$$

$$6 \times 10.0 \times 1.2 \times 0.3 = 21.60$$

$$2 \times 12.0 \times 1.0 \times 0.3 = 7.20$$

$$7 \times 12.0 \times 1.2 \times 0.3 = 30.24$$

$$\underline{134.64 \text{ m}^3}$$

$$\text{Lt } 131.40 \text{ m}^3$$

2. Maint. of Earthen
Shoulders

$$12 \times 10 \times 1.0 = 120.00 \text{ m}^2$$

$$8 \times 12 \times 1.2 = 115.20 \text{ m}^2$$

Continuation

$$\underline{235.20 \text{ m}^2}$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
0.26 km CR 1074.51 m 279.~					
7) Maint of 200 m 8					
1000 stone work					
VTMS (61)					
0.32 km CR 56746/km 184.~					
8' culvert 2 branches of					
trails					
VTMS (61)					
04 m CR 106.52 km 426.~					
9' culvert 2 branches					
from the road					
day					
VTMS (62)					
16 m CR 69.80 km 105.~					
10' Paving of two cuts					
on concrete surface					
VTMS (62)					
10.~ m CR 77.60/km 7760.~					
CR 1,20399.~					
lev 0.57 below					
19,737.~					
21.9.22					
JE					
21/9/22					
AB					
CR					

Continuation

B/E
21/9/22

3rd to main
Period. 19.9.22 to 18.9.23

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construction of road from 2 nd Main road to Mahant Harijans Tal (Anusuchit Sati Tal)					
Agency: Sh. Subek Kumar					
Agreement No. 115ND/2019-20					
Date of Commencement - 8.8.19					
Date of Actual Comp. 18.9.20					
Period 19.9.22 to 18.9.23					

Record only

1. Restoration of main culvert

$$15 \times 8.70 \times 1.3 \times 0.3 = 46.80 \text{ m}^3$$

$$18 \times 10.20 \times 1.1 \times 0.3 = 59.40 \text{ m}^3$$

$$16 \times 12.20 \times 1.2 \times 0.3 = 57.60$$

$$\underline{163.80 \text{ m}^3}$$

$$\text{LP } 153.20 \text{ m}^3$$

2. Main of Earthen
Shoulder

$$8.7 \times 12.20 \times 1.3 = 124.80 \text{ m}^3$$

$$12 \times 10.20 \times 1.0 = 120.00 \text{ m}^3$$

$$16 \times 10.20 \times 1.2 = 192.00 \text{ m}^3$$

$$\text{Continuation } 14 \times 5.50 \times 1.1 = 77.00 \text{ m}^3$$

$$\underline{513.80}$$

$$\text{LP } 513.68 \text{ m}^2$$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6. Repair of slab culvert vrmr (67)					
0.40 km Cms 2309.04 / Ems 9236.~					
7. Maint of road bridge vrmr (67)					
0.32 km Cms 1074.51 / Ems 349.~					
8. Maint of road bridge vrmr (67)					
0.79 km Cms 567.46 / Ems 224.~					
9. cutting of branches of trees vrmr (68)					
0.40 km Cms 106.37 / Ems 426.~					
10. White wash of barrier wall vrmr (68)					
100.00 km Cms 77.60 / Ems 7760.~					
					156818.~
100.00 km Cms 0.55 / Ems 863.~					
					1,55955.~
Continuation					

40th Year Maint

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Name of works - Construction of road from Iton Main Road to Malant Hanizantole					
2) Agency for Subsidy					
3) Agreement No. 118RD/2023-24					
4) Actual Duty Conf.					
Record Only					
1) Restoration of rain cuts etc etc					
					175.20 m ³
2) PW Earthwork Shoulder etc etc					
					684.90 m
3) PW Repair of foot Roads etc etc					
					142.69 m ²
4) PW Repair of BT Surface etc etc					
					142.69 m ²
5) Maint. of ed Works H.P. etc etc					5 NA
6) Maint of ed Works slab substructure etc					4 NA
7) Maint of Road Lys etc etc					1 NA
8) Maint of 2m x 1m etc etc					1 NA

Continuation

Continuation

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~~AS~~ 28/9/13
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