

MMWSY(SC)-TOI to Bishanpura
Ag-No. 08 SBD:- 2021/2022
Shedule XLV Form No. 134.

Shergaafi

DIVISION

Mohanpur

SUB-DIVISION

Suneel Singh

Measurement Book

1308

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.	

Tst on A/C BILL.

Name of Work :- Construction of Road
 from Tol to Bishampur
 Head :- MHGSY

Name of Contractor :- Sri Surjit Singh

Agreement No :- 08 SDD / 2021-22

Date of Work Start :- 09.06.2021

Date of completion :- 08.06.2022

— Items —

1. Const. of Reference

Working bench Marks.

 $49 \times 25.00 = 1225.00 \text{ m}$ $1 \times 13.00 = 13.00 \text{ m}$

1238.00 m

 $= 1.238 \text{ km}$

2. Const of reference Pillary

Burgess.

Qty. same as item

no 01 = 1.238

3. Clearing and Grubbing of

road land.

 $41 \times 30.00 = 1230.00 \text{ m}$ $1 \times 8.00 = 8.00 \text{ m}$

Continuation 1238.00 m

Qty. $1 \times 1238.00 \times 7.00 = 8666.00 \text{ m}^2$
 $= 0.87 \text{ Hect}$

Continuation 455882200

Sch. XLV-Form No. 134

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

B/F

13455.882

6/ Const. sub-grade and earthen shoulders
Qty. vide TMB item

$$NO5 PM3 = 2915.10 m^3$$

$$CR198 = 57/m^3 = 157885$$

7/ E/W in excavation in foundn
for str.

Qty. vide TMB item

$$NO7 PM7 = 87.35 m^3$$

$$STEM NO14 PM4 = 16.41 m^3$$

$$CR3294 = 73/m^3 = 130581$$

8/ Providing P.C. M15 grade
in open foundn

Qty. vide TMB item

$$NO8 PM3 = 7.94 m^3$$

$$STEM NO15 PM5 = 1.45 m^3$$

$$9.39 m^3$$

$$CR34605 = 60/m^3 = 1543947$$

9/ Providing P.C. M20 in
the open foundn.

Qty. vide TMB item

$$NO9 PM3 = 56.46 m^3$$

$$STEM NO16 PM5 = 10.00 m^3$$

$$66.46 m^3$$

$$1392102$$

$$CR4846 = 55/m^3 = 1273638$$

$$C/O = 1430663$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
	B/F				R 1430, 463 = 4
10/ Providing & Laying 120 mm dia. tube pipe.					
94 wide TMB item					
110 PM 4 = 40.21 m ³					
94 m no 17 PM 5 = 3.76 m ³					
					43.97 m ³
					@ RS 275 = 25/m ³ — B 231,953 =
11/ Providing & Laying 100 mm dia. tube pipe.					
94 wide TMB item					
					@ RS 1371 = 90/m — B 10,289 =
12/ Providing & Laying 100 mm dia. tube pipe.					
94 wide TMB item					
11 PM 4 = 22.50 m					
					@ RS 4179 = 28/m — B 94034 =
13/ Providing & Laying 300 mm dia. tube pipe.					
94 wide TMB item					
13 PM 4 = 40.00 m					
					@ RS 827 = 64/m — B 33106 =
14/ Providing sand filling in foundation trenches.					
					C/O — B 18,00,048 = 00

Continuation

Continuation