

1st on A/c Bill

CH- mmbisy

Gen

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.	
Name of work: - Construction of Rd from pmbsy Road to Kamla Paschim Tatabandh (Dorwar) under mmbisy (Gen)					
Name of Agency: - M/S Om Construction At-Rampur Chowk Bhaura MDB					
Date of Agr. No: - 205 BD/2016-17 mmbisy					
Date of Start: 19.10.16					
Date of Comp. 18.10.17					
Agr. v. Rs 14007699.00 - Construction					

10,02,200.00 m² measurement

measurement

(1) Providing for cleaning & Grubbing Road land Comp. job

$$2 \times 325m \times 2.0m = 1300m^2$$

$$2 \times 640m \times 3.0m = 3840m^2$$

$$2 \times 385m \times 2.0m = 1540.0m^2$$

$$2 \times 155m \times 3.0m = 930.0m^2$$

$$2 \times 248m \times 2.0m = 992.0m^2$$

$$8602.0m^2$$

$$\text{or } 0.86 \text{ Hec.}$$

10 year maintenance

51

Sch. XLV-Form No. 134

ABS-TRACT OF 1914

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Bonding & maintenance of Rammed in Soil with all work Comp - 153 at 88 1/2 m/s (100) 92 m (10) 8445 1 ft. 74 m 10000 $\text{Q} 1310 = 47/m \rightarrow 5642520$					
(2) Maintenance of Road Plank Simply excavated soil after at 86 1/2 m/s (100) 92 m (10) 8442 1009.69 m $\text{Q} 47289/m \rightarrow 47748200$					
(3) Maintenance of culvert 10 ft. C with all work Comp 153 at 88 1/2 m/s (100) 92 m (10) 844 = 4 No 88 911 = 01/00 $\rightarrow 364420$					
(4) Maintenance of 20 ft. culvert with all work Comp 153 at 88 1/2 m/s (100) 92 m (10) 8442 2 No $\text{Q} 1899 = 22/0000 \rightarrow 379820$					
(5) Maintenance of Road 8 ft. with all work Comp 153 at 88 1/2 m/s (100) 92 m (10) 8442 2.154 km $\text{Q} 901 = 35/km \rightarrow 194220$ $\rightarrow 11355720$					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			80A	113557	20
⑥ Trimming of grass/wood					
in flank with all grass					
comp - 125 al of					
d 1700/120 (50) 80m ⑦					
H4 = 1453.90m					
⑧ 12.66m					
241420					
11597120					
Less 10% below 100					
1159720					
10678820					
1,04,3742					
28/2/20					
10					
28-2 200					
mm					

OK
28/2