

Const. of Road from Chalk Jamal Fatehpur
P.M. Bus Road Se Fatehpur Mushani Tola
Schedule XLV-Form No. 134
Note huge Sonia Singh ke ghar tal-

M.M. Bus (SC)

DIVISION

Sahda Buzurg

SUB-DIVISION

MEASUREMENT BOOK

454

4th year paint Bill

39

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Place of work:- Paint. of road					
from Chakpaul Pachpur					
Pragya road to Pachpur					
Mushari to Lote harye					
Soniya Singh ka ghanta					
N/A :- Shri parshurati Nath Singh					
ag. no:- 38 / MM Gey / 2018-19					
Actual date of Completion:-					
:- 25.09.2019					
Record Book					

1) Restoration of road

Cut - - - in

all Concrete by

$$2 \times 3 \times 21 \times \frac{(0.90 + 0.80)}{2} \times 0.45 = 48.204$$

$$2 \times 11 \times 0.4 \times \frac{(1.10 + 0.90)}{2} \times 0.60 = 52.804$$

$$1 \times 17 \times 9 \times \frac{(0.80 + 1.10)}{2} \times 0.60 = 58.140$$

$$2 \times 0.24 \times 8.90 \times \frac{(1.10 + 1.00)}{2} \times 0.60 = 44.864$$

$$= 2081.004$$

$$\text{L.V. Qty} = 200.0743$$

2) Paint. of concrete

Miscellaneous - - - in

all Concrete

Qty

Continuation

Abstract of Cost

1) Balance of main cost

— — — in all

Receipts

8th. side turned (39)

2200.07443 @ 385.761 — 6 77179.00

2) Maint. of south flank

— — — in all

Receipts

8th. side turned (39)

1068.7542 @ 58.43 f — 6 62490.00

3) Costs of free track

— — — in all

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Concrete wall					
Qty. wide turp. (40)					
= 15 x 6 ft 107.48 L					1652=00
4) Ceiling of Sheds from					
- - - in sq					
Concrete wall					
Qty. wide turp. (40)					
= 30 x 6 ft 6.60 /					198=00
5) Trimming self					
gravel & material					
- - - in					
Qty. wide turp. (40)					
= 1923.75 x 2 ft 2.20					4232=00
6) Painting of wall					
Sign - - - in					
all Ceiling					
Qty. wide turp. (40)					
= 2.46 x 107.63 L					2676=00
7) Painting of wall					
room & kitchen					
- - - in					
all Ceiling					
Qty. wide turp. (40)					
= 113.62 (40)					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
0.42 Km @ 1738.55					910 = 00
					148697 = 00
As per actual balance for 1/11					148710 = 00
					133827 = 00

20-9-23
S.E.

1 m
20/9/23
S.E.

Measured Station:

1) C/W: - 100.0743

1 m
20/9/23
S.E.