

More Bishanpur To Sauthali Bishanpur

Schedule XLV Form N.134.

P.W.D.

Lal Surajpal Singh

DIVISION

Mmgsy HOSSESH NDB

SUB DIVISION

MB. Ab - 2571 4203 - 2714

MEASUREMENT BOOK

Lal Surajpal Singh

2nd on Ale Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
N/Walk - Construction of road					
from More Bishampur to					
Somali Bishampur.					

Agency: Lal Sanyal Singh

Ac. No - 22/SBD/2024-25

Date of work order - 15-11-2024

Date of Completion - 14-11-2025

Measurement

Rec Box Culvert Size (1x2m x 2m)
for 2 Nos.① 21500 in excavation
for Structure - do

Box Culvert.

$$2 \times 1 \times 3.50m \times 6.10m \times 0.650m = 27.30m^3$$

Cut off wall -

$$2 \times 2 \times 3.50m \times 1.30m \times 1.80m = 32.76m^3$$

$$R/Wall 2 \times 1.40m \times 3.38m \times 1.80m = 68.140m^3$$

$$128.20m^3$$

② S/F and Placing by SD

Bar reinforcement in

Foundation - do EL

Cut off wall -

6 mmφ c/c 150mm

$$Rings 2 \times 17 \times 3.30m \times 0.222 \text{ kg} = 24.684 \text{ kg}$$

8 mmφ c/c 150mm

$$\text{Lap Bar} - 2 \times 18 \times 2.42m \times 0.39 \text{ kg} = 33.97 \text{ kg}$$

③ P.C. Mix in Kerelip Course - Hence 2 Nos - 2x 58.654 kg = 117.308 kg

(Continuation)
Box Culvert - 1 x 2.50m x 6m x 0.10m = 1.50m³

$$R/Wall - 4 \times 1.40m \times 2.88m \times 0.20m = 3.22m^3$$

$$4.72m^3$$

$$\text{Hence 2 Nos} \rightarrow 9.44m^3$$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
				R F L	59,06,040 = w
0.1142 MT Plv & P - 12 str (2)					
1.8949 MT Plv & P - 14 str (3)					
2.0122 MT (2) R 77029 = 11 MT R					1,54,998 = w
(18/37) Plv and laying A-ec.					
1425 in S/s - de E/L					
Plv & P - 15 str (7)					
8.80 m ³ @ R 8926 = 32 / m ³ R					78,555 = w
(17/38) s/s and placing (Hrs)					
Bar reinforcement in					
S/s - de E/L					
Plv & P - 15 str (8)					
0.4236 MT (2) R 78689 = 87 / MT R					61976 = w
(20/41) Plv and laying cement					
Concrete in wearing					
Course - de E/L					
Plv & P - 15 str (6)					
2.06 m ³ @ R 14571 = 45 / m ³ R					30058 = w
Add					R 62,31,627 = w
1% Labour cess				(+R)	62,316 = w
18% G.S.T				(+R)	11,21,693 = w
S.P				(+)	1,05,308 = w
				R	75,20,944 = w
less 23.26% Reb w				(-R)	17,49,372 = w
				R	57,71,572 = w
less Previous Paid amount				(-R)	39,95,198 = w
				R	17,76,374 = w

(Continuation)

Rover

22-7-25

A.E.

 (w)
 22/7/2025
 J.E

 C.P.
 31.7.25