

Bakura Jera Dih Bhugaina Road Road (Sakra Bhawan)
to Rajbar Tola (Bachhuna)

Schedule XLV-Form No. 134

अग्र DIVISION

अग्र SUB-DIVISION

Manish Vinod Singh Construction

MEASUREMENT BOOK

1696

44

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Name of work:- Bakhtasideri Bih Shuraina Rura Road, Lucknow Bakham + Rajendra + Lal (Badhauna)					
Name of Agency:- Marich Vind Singh Construction					
D.O.C. -					
D.O.C. -					
Date - 05.04.2025					
Signed by P. Culvert Work					

9.1/10.1

Four Foundations of the

24 Comp. 126.

$$H.W = 2 \times 6.45 \times 1.4 \times 1.5 = 27.09 \frac{3}{4}$$

$$\text{Breloom} = 1.4 \cdot 1.5 \cdot 1.5 \cdot 1.5 \cdot 1.5 = 2.7$$

~~29.1000~~

(2) Providing to the P.C.

11.4 (II)

11:25:51 AM, 20.

211 2 1074 106.

$$4. W = 2 \times 10^4 \times 1.400 \times 0.150 = 2.700 \text{ J}$$

$$\text{Below Pipe } 1 \times 4 = 931 \text{ at } 1.530 \text{ at } 0.250 = 1.530$$

$$n = 20, \text{ } \sigma = 4.5, \text{ } \alpha = 0.05$$

3.6 Contd

Continuation

Sch. XLV—Form No. 134

[illegible]

Name of Agency - Transindia
Type Construction
D.O.C.
S.O.C.
D.O.R. - 20.04.2025

Continuation

20.04.2026
J.F.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
D.O.M. 23.04.2025					
1) Construction of granular					
15/4/1					
Subgrade (n.c.B div)					
ch. at Camp. Job					
2x 30x 4.05x 0.200 =					48.60m ³
2x 30x 4.05x 0.200 =					48.60m ³
2x 30x 4.05x 0.200 =					48.60m ³
1x 20x 4.05x 0.200 =					16.20m ³
For c.c. Pavement					
1x 20x 3.75x 0.150 =					7.50m ³
28/4/2025					169.50m ³
28/4/2025					
P.E.					
Record measurement					
Name of Work: Bakhani Daki					
District: Bhains Road					
Road to Sarkar					
Shawar to Bagher					
Total Bakhani					
Name of Agency - Mechanised					
High Construction					
D.O.S. -					
D.O.C. -					
D.O.M. 28.04.2025					
1) Construction of pipes					
17/6/4					
Concrete					
Concrete D.C.C. M-30					
Ch. at Camp.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Cost					
3rd m A.C. Bill					
Name of Work: -					
Name of Agency -					
Agreement No -					
D.O. -					
D.O.C. -					

(1) providing & fixing benchmark					
1/100					
pillar reference					
pillar - - - - -					
Qty - 0.6 m wide m.p. - 10					
@ Rs 2718.42/m → Rs 1631.00					
(2) Clearing & grubbing					
2/22					
Road Land - - - - -					
Qty: 0.26 hectare wide m.p.					
P-10.					
@ Rs 76926.08 → Rs 20,000					
(3) providing & fixing					
3/20					
typical m.m.s.s.					
(M.A.B) information					
Sign sheet - - -					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q+112 02 NTS 162.5 T.M.B					
Page - 10					
@ Rs 12835.35 → Rs. 25671.00					
(4) Construction of embankment with approved materials obtained from borrow pit - - - -					
7/3.3					
(i) Lead from 1000 MTR					
Qty = 80.8 m ³ wide T.M.B					
P - 11					
@ Rs 260.98/m ³ → Rs. 21088.5					
(ii) Lead for 100.00 m					
Qty = 323.3 m ³ wide T.M.B					
P - 11					
@ Rs 188.29/m ³ → Rs. 60889.00					
(5) Construction of subgrade					
Effort and southern					
7/3.14					
Shoulder - - - -					
Qty = 1058.01 m ³ wide					
T.M.B. P - 11					
Qty = 508.20 m ³ wide T.M.B.					
P - 16					
Total Qty = 1566.21 m ³					
@ Rs 264.51 → Rs. 414275.20					

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Q44 = 90.30 m ² side T.m.B					
P-18					
@ Rs. 556.26 → Rs. 72,630.27					
(9) providing & laying					
19/8.29 Cable duct across					
Road					
Under Road R.C.C. pipe					
Dia - 300 mm					
Qty = 30.00 m side T.m.B					
P-16					
@ Rs. 1206.42 → Rs. 36193.00					
New H.P. work					
(10) Plain Cement concrete					
12.5 for new H.P. work					
ch. & ch. all comp.					
Qty = 33.740 m ³ side T.m.B					
P-15					
@ Rs. 7690.50 → Rs. 2,59,472.00					
(11) Earthwork in excavation					
9.1/11.1 for F.O.S. of structure					
ch. & ch. all comp.					
Qty = 29.80 m ³ side T.m.B					
P-14					
@ Rs. 405.82 → Rs. 12094.00					
(12) providing 75-10 P.C.C.					
11.4 (II) 1:2:5:5 ch. & ch.					
all comp. job					

Continuation

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Continuation

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