

Fatehpur, Patna Road Patna to
Pandauli.

Schedule XLV Form No. 134.

E E Road (W)

DIVISION

A. E Road (W)

SUB-DIVISION

Fatehpur

Measurement Book

3326

m/s RAVI KANT

ABSTRACT of COST.

20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Construction of Refractive					
2. WORKING					
0.49 km dry P (13)					
@ 5644.16 / km					2766 = 0
(2) Construction of Refractive					
plus / Burpee - 1					
0.49 km dry P (13)					
@ 3795.40 / km					1860 = 0
(3) Closing & grubbing					
level tunnel - 10					
0.33 Ht dry P (14)					
@ 76926.08 / Ht					25386 = 0
(4) Const. of embankment					
with approach - 10					
548.76 483.88 m 3 dry P (14)					142507 = 0
@ 259.69 / m					125695 = 0
(5) Const. of embankment					
with approach - 10					
1280.44 + 129.06 m 3 dry P (14)					270851 = 0
@ 211.53 / m					238830 = 0

Continuation

394537 = 0



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Const. of sub granite and carbon shoulder — 10 —					
357.69 m ³ Qty P- (17)					
@ 263.23 / m ³				Rs	94155.00
(7) Const. of granules sub base — do —					
135.0 m ³ Qty P- (18)					
@ 2331.04 / m ³				Rs	314690.00
(8) WPB M.					
Pls laying spreading and compacting — do —					
101.25 m ³ Qty P- (17)					
@ 3499.72 / m ³				Rs	354347.00
(9) Const. of panel concrete pavement — do —					
188.07 m ³ Qty P- (17)					
@ 7893.07 / m ³				Rs	1484453.00
(10) Ordinary Portland 12 Stone — 10 —					
2 m Qty P- (17)					
@ 2775.88 / -				Rs	5552.00

Continuation

2647734.00



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12) 200 m Stone					
2 m Dry P- (12)					
Q 288.88/-				B	1568.0
13) Porting two coral					
machine power - 1-					
5.80 m ² Dry P- (13)					
Q 159.16/m ²				f	807.0
14) On and Dry of typical					
pmhly 10000					
Sign head - 2-					
3 us Dry A (14)					
Q 11306.25/-				B	33920.0
15) On & Dry of Rectang					
self contained - 1-					
16) 600 mm square					
2 us Dry P- (15)					
Q 4417.52/-				B	8935.0
17) 600 mm x 450 mm Rectang					
4 us Dry P- (16)					
Q 5758.01/-				B	23032.0
18) 900 mm sq					
2 us Dry P- (17)					
Q 10123.15/-				B	20246.0

Continuation

2736242.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/21) Round masonry with flat roof - 10 98.0 m ² Qty P- (18) @ 906.0/m ² B					88788.0
20/22) Earthwork in excavation for structures - 10 72.20 m ² Qty P- (9) @ 405.83/m ² B					29301.1
21/23) Reinforced concrete for plan Reinforced - 10 6.75 m ² Qty P- (9) @ 5953.69/m ² B					40187.0
22/24) Reinforced concrete for plan/Reinforced - 10 27.55 m ² Qty P- (9) @ 5894.33/m ² B					162389.0
23/25) Reinforced concrete for plan/Reinforced - 10 28.98 m ² Qty P- (9) @ 6607.54/m ² B					187985.0

Continuation

3244892.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24) 26 / plm / Ruffert conet wessel m s/s.					
1530 m ³ Qty P-10					
@ 6075.26/m					92961.20
25) 27 / plm / Rainband conet in					
15.0 m ³ Qty P-10					
@ 6924.26/m					103819.20
26) 28 / plm / Ruffert conet wessel m s/s.					
10.05 m ³ Qty P-10					
@ 7829.77/m					79192.20
27) 29 / Supply fitting m plm 17450 bar					
4.552 m ³ Qty P-10					
@ 75167.28/m					344416.20
28) 30 / Plm / Ruffert abatment					
11.34 m ³ Qty P-10					
@ 954.01/m					10818.20

Continuation

3876098.20

Continuation