

Schedule XLV-Form No. 134

From Chowk to Kachhail

(N.D.B.)

Executive Engineer

R.V.D. Works Division

DIVISION

From (Purifier)

Amour

SUB-DIVISION

Measurement Book

724

Ashutosh Kumar Singh

प्रमाणित किया जाता है कि इस
मापी पुल में कुल - 100 (एक सौ)
पल्लों हुआ सहायक अभियंता
ग्रामीण कार्य विभाग काय प्रमोडल
अमॉट को निर्गत किया जाता है

[Signature]
Executive Engineer
R.W.D., Works Division
Baisi (Purnea)

[Signature]
28/2/19

Sch. XLV-Form No. 134
Executive Engineer
R.W.D., Works Division
Baisi (Purnea) DIVISION

अमॉट SUB-DIVISION

Measurement Book

No. 724

28/2/2019

Name of Officer _____

Date of first entry _____

Date of last entry _____

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
1 setting out Pillars					
14.45 - - - EPI					
Qty vide page 1 of TMB					
(i) Reference benchmark					3550 = 00
1437.86					
0.80 km @ 2137.18/km - - - h					1710 = 00
(ii) Working Gauge					
0.80 km @ 2137.18/km - - - h					1710 = 00
2 clearing & grubbing of land					
46 land - - - EPI					
Qty vide page 1 of TMB					
0.24 m ² @ 50244.67/m ² - - - h					12052 = 00
3 Construction of road					
49.50					
Embarkment - - - EPI					
(i) Land 100m					
Qty vide page 3 of TMB					
1095.25 m ³					
Qty vide page 3 of TMB					
896.62 m ³					
= 1991.87 m ³ @ 142.06/m ³ - - - h					282965 = 00
(ii) Land 100m					
Qty vide page 3 of TMB					
273.81 m ³					
Qty vide page 3 of TMB					
224.16 m ³					
= 497.97 m ³ @ 120.74/m ³ - - - h					60224 = 00
4 Construction of subgrade &					
5 shoulder - - - EPI					
Continuation					R 360501 =

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item 4 Cont.					
Qty vide page 3 of TMB					
1250.40 m ³ (Limit - 1247.40 m ³)					
= 1247.40 m ³ @ 163.43/m ³ - - R					203912200
5 Construction of CAB					
52 grady 1 - E11					
Qty vide page 3 of TMB					
5835 m ³ @ 3174.39/m ³ - L					185225700
6 Provisioning work Cr. III					
- E11					
Qty vide page 4 of TMB					
225.01 m ³ @ 3997.09/m ³ - L					89938500
7 Receipt primer coat					
- E11					
Qty vide page 4 of TMB					
2625.00 m ² @ 49.27/m ² - L					129334000
8 Provisioning tack coat					
- E11					
Qty vide page 5 of TMB					
2625.00 m ² @ 1613/m ² - L					42341000
9 Provisioning Mix bed surface					
type 1 - E11					
Qty vide page 5 of TMB					
2825.00 m ² @ 209.02/m ² - L					548678000
10 Construction of unreinforced					
cc pavement - E11					
Qty vide page 5 of TMB					
160.00 m ³ @ 7756.91/m ³ - R					465415000

Continuation

L 450182300

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11 Provdy brick on edge 58					
edge — E1					
Qty vide pages 4-5 of TMB					
50.00 m ² @ 522.03/m ² — L					26104=0
12 Provdy Kalamata and 6869					
200m post — E1					
Qty vide page 6 of TMB					
(1) 100m post					
1 no. @ 2642.80 Each — L					2643=0
(ii) 200m post					
2 nos @ 719.33 Each — L					2877=0
13 Provdy typical MMBGY 71073					
Information Given — E1					
Qty vide page 6 of TMB					
4 nos @ 11523.56 Each — L					46094=0
14 Provdy traffic sign 79 40 78					
— — E1					
Qty vide page 6 of TMB					
(i) 600mm					
6 nos @ 4208.05 Each — L					25248=0
(ii) 900mm octagon					
6 nos @ 9896.47 Each — L					59379=0
(iii) 600x600					
2 nos @ 6210.20 Each — L					12420=0
(iv) 600x450mm					
2 nos @ 5242.56 Each — L					10485=0
Continuation					4687073=0

[illegible]

25/06/21
JE

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Ar2
11.7.21

+ work! futan chow to kocherily



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