

Name of Work - 1ST R/A BOLL

Situation of work - Y

Agency by which work is executed -

Date of measurement.

No. and date of agreement

(These four lines should be repeated and the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
Name of Road -					Concl. of Road
					from Mahadeopur Kechi
					Road to Meghna.
Agency -					Chaubatia Const.
Agreement -					17 SBO / 2023-24
D/ Commencement -					25/11/2023
D/ Completion -					26/11/2024
					Rate - 10/- Bolm

Attended
15/12/24

1> P/v & fixing of corner					
Logo Board -					
					Ply = 02.80 Nos.
2> Setting Out pillars -					
					Ply = 1.578 Nos
3> Clearing & grubbing					
of road land -					
2 x 10.00 x 30.00 x 3.0					= 1800.00
2 x 10.00 x 30.00 x 3.0					= 1800.00
2 x 10.00 x 30.00 x 3.0					= 1800.00
2 x 1.90 x 30.00 x 3.0					= 180.00
2 x 1.00 x 16.00 x 3.0					= 96.00
					5676.00

(Continuation) = 0.5676 Hec

ABSTRACT

Logo Board — do —

$$\text{Qty BrP/W} = 02.00 \text{ Mol.}$$

@14088.58/Mb	=	28122
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27. Setting Out pillars —

$$V_{\text{avg}} = P/V = 1.5 = 18 \text{ V/m}$$

@13552.00/m	=	21385
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3) Clearing & grubbing

ad 2000 10000 —

Day 9: P11 = 0.5606 H/m

@19930.80/4m	=	11313
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(Continuation)

Sch. XIV Form No. 134

Particulars	Details of actual measurement				Constants or area
	No	L	B	D	
4) Disembanking of crossing P.C. = do					
Qty of P.C. = 3.00 m ²					
@ 6.18.16/m ² = 2034					
5) Disembanking of bridge					
Bridge mainmaxi width					
do					
Qty of P.C. = 47.50 m ²					
@ 773.10/m ² = 38268					
6) Disembanking of crossing B.C. main					
Qty of P.C. = 6.00 m ³					
@ 1707.00/m ³ = 10242					
7) Construction of embankment with material obtained from borrow pit					
do					
i) For load @ 1000 mm					
Qty of P.C. = 1614.632 m ³					
@ 193.64/m ³ = 312654					
ii) For load @ 1000 mm					
Qty of P.C. = 110.658 m ³					
@ 263.39/m ³ = 107934					

(Continuation)

Sch XIV Form No. 134

Particulars	Details of actual measurement			Constants of area
	No.	L	B	
87. Earthwork in excavation				
Long H/C		—	—	
Qty for P/S				17.274
Qty for P/S				31.646
				54.46 m ³
				@ 398.62/m ³ = 21709
97. Const. of PCC 1:1:5 in				
levelling concrete				
Qty for P/S				3.904
Qty for P/S				6.218
				10.122 m ³
				@ 6731.30/m ³ = 68134
107. Const. of PCC 1:2:4 in				
Substructure of H/C				
Qty for P/S				12.222
Qty for P/S				27.414
				55.636 m ³
				@ 7379.42/m ³ = 410561
117. Laying of 600 mm H/C				
H/C pipe				— do —
Qty for P/S				2.501 m
				@ 4131.02/m = 31983

(Continuation)

Sch. XIV Form No. 134					
Particulars	Details of actual measurements				Contents or area
	No.	I	II	III	
12> Laying of 100mm					
GCL pipe					
Qty @ 1.50 km					
@ 823.582 / 1.51 =					6177.6
13> Construction of subgrade					
8 courses standard					
Qty @ 1.6 = 2183.01 / m ³					
@ 270.92 / m ³ =					591421
14> P/R, laying, spreading					
& Compacting of					
C.C.B. Gravel					
Qty @ 1.6 = 935.600 m ³					
@ 3276.98 / m ³ =					3065942
15> P/R, laying, spreading					
& Compacting of					
Gravel					
Qty @ 1.6 = 402.500 m ³					
@ 4535.37 / m ³ =					1825514
					6608050.00
Add G.S. @ 12%					= 1189449.00
Add L.C. @ 1%					= 66081.00
Add S.F. @ 10%					= 180401.00
					8043981.00

(Continuation)

~~Attended~~
~~angul/5/24~~

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