

H-2 R.C.C Bridge with Kamla River on

Schedule XLY-Form No. 134
Bhabhar to Nadiyarni Road .

NABARD

Executive Engineer

R.W.D. Works Division

Bawal (Dargahga)

DIVISION

BIROUZ.

SUB-DIVISION

Ag.No: 27/5.B.D / 23-24

M.B.No. 1329

MEASUREMENT BOOK

S.R.M ENYERPKLSE . 25AKAZ. DBL.

21
Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
1/2					
					Initial and
					Routine pile load
					test - do - do - Comp.
					1448.00 MT (T.MBP-16)
					@ Rs. 300.00/MT — Rs. 4,34,400 =
2/3					
					Lateral pile load
					test - do - do - Comp.
					36.60 MT (T.MBP-16)
					@ Rs. 5000.00/MT — Rs. 183800 =
3/5					
					efw in excavation
					in foundation for
					Structure - do - do -
					up to 3.00 m depth.
					446.48 m ³ (T.MBP-15)
					@ Rs. 205.54/m ³ — Rs. 91769 =
4/7					
					providing service
					Road - do - do - Comp.
					43.50 m (T.MBP-02)
					@ Rs. 4378.01/m — Rs. 190443 =
5/8					
					Bored cap - in site
					R.C.C M35 grade
					1200 mm dia
					pile - do - do -
					Complete job.
					excluding reinforcement

Continuation

C.O = Rs. 8,99,612 =

[illegible]

D.A.O/0
(W) Div. Biraul