

NABARD / ISBD / 2011-22 /

Acc Slab Bridge of Tegachhi to Begun (Mnpur)
atch-4.95km

Schedule XLV-Form No. 134

Bausi DIVISION

Bausi SUB-DIVISION

Band Rd. (444633) T.Ed-104108

MEASUREMENT BOOK

Moj ammal + koo su

1469

13

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Gate 1st RA/c Bell</u>					
① Earth work in excavation for structure. do--do--all Comp. job.					
(A) up to 3.0 m depth					
Rs. 5.01 m ³ vide TMA 1448 page 1/1					
Ch. 310:73 per m ³					
				Rs. 194	Rs. 209200
② Const. of Constructing temporary earth island. do--do--all Comp. job.					
4.0 m. vide TMA 1463 page 2/4					
@ Rs. 562472 89/2 per m.					
				Rs. 224	Rs. 998200
③ P.V and Constructing of temporary service Road do--do--all Comp.					
51.85 m vide TMA 1446 page 2/3					
@ Rs. 26785 20/ per m.					
				Rs. 1904	Rs. 604200
				Rs. 609	Rs. 605200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F.R. 6-9605200
④ Const. of diversion					
38 earthen dam do-					
do- all Comp. job.					
960.00m ² wide TMBN (1468) page 2/4					
Ch. 1902 42/2 per m ³					
					Rs 182803200
⑤ P.V. and laying					
42 reinforced concrete					
pipe NP3					
40.00m wide TMBN (1468) page 2/5					

Ch. 3682 = 53/2 per m.

Rs 73251200

⑥ Supplying, fitting
and placing NY-3
bar reinforcement
in foundation.

30.23893 M² wide TMBN (1468) page 3/6

18.88588 M² wide TMBN (1468) page 4/8

9.59106 M² wide TMBN (1468) page 8/15

18.88589 M² wide TMBN (1468) page 14/41

5.93432 M² wide TMBN (1468) page 11/18

5.93432 M² wide TMBN (1468) page 16/25

89.4697 M² 88.553 M² cement

Continuation

Ch 53688 = 55/2 per m².

Rs 4754181200

Rs 5619741200

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		8.7. R.	56.199	4.1200	
② Board Cast in					
Size 1/3.5 grade					
R.C.C. pile do-do.					
All Comp. Job.					
116.00 m vide TMBN (1468) page 3/7					
160.00 m vide TMBN (1468) page 5/9					
160.00 m vide TMBN (1468) page 14/22					
536.00 m					
Chs. 19015 = 97 1/2 per m					
				Rs. 10192560 = 00	
③ P.V. Steel liner 10mm					
thick for curb do-do.					
All Comp. Job.					
9.94 tone vide TMBN (1468) page 5/10					
5.68 tone vide TMBN (1468) page 15/23					
15.62 tone					
Chs. 64898 = 26 1/2 per tone					
				Rs. 1013711 = 00	
④ Initial Load test					
do-do. All Comp. Job.					
1.0 N. vide TMBN (1468) page 6/11					
Chs. 150000 = 200 per N.					
				Rs. 150,000 = 00	

Continuation

Rs. 169,76,212 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. Rs. 189,76,212.00
(10) Routine pipe					
10 Load test do -					
do - all comp. job.					
L.O.N. vide M.A.N. (1468) page 6/12					
Chs. 1,50,000 = 50/par M.					
					Rs. 1,50,000.00
(11) Horizontal pipe					
11 Load test do -					
all comp. job.					
L.O.N. vide M.A.N. (1468) page 6/12					
Chs. 1,00,000 = 50/par M.					
					Rs. 1,00,000.00
(12) P.V. and laying of					
2 p.c. & 15 leveling					
Courses do - do - all					
Comp. job.					
2.3.33 m ² vide M.A.N. (1468) page 7/14					
8.75 m ² vide M.A.N. (1468) page 15/14					
22.08 m ²					
Chs. 684.8 = 75/par m ²					
					Rs. 2,19,708.00
					Rs. 1,74,20,902.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. Rs. 174,209.20=00
(13) Supplying, fitting					
14 and placing 4x51					
bar reinforcement					
in substructure					
2.73118M ± vide MBN (1468) page 9/16					
3.04844M ± vide MBN (1468) page 12/19					
3.04844M ± vide MBN (1468) page 17/26					
9.82916M ±					
					Rs. 53841 = 53851 = 11/0 per M ±
					Rs. 529,311.200
(14) R.C.C.M-30 in place					
3 Cop of concrete slab					
Comp. Job.					
159.74 m ³ vide TMBA (1468) page 10/12					
93.64 m ³ vide TMBA (1468) page 13/20					
93.64 m ³ vide TMBA (1468) page 18/29					
347.02 m ³					
347.01 m ³ limit					
					Rs. 8906 = 64/0 per m ³
					Rs. 30,906.93=00
					Rs. 2,10,40,944.200

Continuation

	C.R.	9994 =	80% per Mo.
		R.S.	9995 = 00
		R.S.	10,60914200
A/d	12%	G.S.T.	△ 1%
G.S.T.	(H)	R.S.	2737919200
A/d	S.F.	(H)	R.S.
		R.S.	2389998500
R.A.	10/13/22	d	ad
	AE		J.E.

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