

Construction of H.L. Bridge with approach road over
Dardha river in the road Dardan to Mochushi
Ekanagarbazar road via Dargapur (under NABARD)

Schedule XLV-Form No. 134

KT 8121d 31 August: 28/8/31

DIVISION

21/8/31 - 31/8/31 28/8/31

Ag. No. 17/5 RD/2023-24

SUB-DIVISION

- 1390

MEASUREMENT BOOK

Sch.XLV-Form No. 134

Sch.XLV-Form NO. 134					Contents of area
Particulars	Details of actual measure				
	No.	L.	B.	D.	
3rd on A/c bill					
Name of work:- Construction of H.L. bridge with approach road over Dardha river in the road Dewan to Masaurhi Ekangarsarai via Dariyapur (under NABARD)					
Name of Agency :- M/s Bansidhar Construction PVT LTD.					
AgNO :- 17 SBD/2023-24					
Start date :- 24/01/2024					
Date of Completion :- 23/01/2025					
Agst value :- Construction - RS 60464879 = ∞					
Maintenance - RS 478436 = ∞					
Total = RS 60943315 = ∞					
Rate :- 5.51 % Below					
<u>Measurement</u>					
Item No: (1/8) Providing and Constructing temporary island 16M diameter - - -					
1 X 3.00 hdt. = 3.00 hdt.					
Item No (2/7) Providing and Constructing one span Service Road to reach -					
3 X 18.75 = 56.25M					
Limit = 56.00M					

Continuation

Sch.XLV-Form No. 134

Sch.XLV-Form No. 134					Contents of area
Particulars	Details of actual measure				
	No.	L.	B.	D.	
Abstract of cost					
Item No. (1/1)	Earth work in excavation of foundation -				
vide TMB P/46	item (1)				
1085.15 m ³	@	RS 186.85/m ³	-		RS 202760.00
Item No. (2/2)	Providing and Laying of PCC M15 levelling -				
vide TMB P/46	item (2)				
25.27 m ³	@	RS 7268.27/m ³	-		RS 183669.00
Item No. (3/3)	RCC grade M35 in pile cap -				
vide TMB P/46	item (3)				
432.21 m ³	@	RS 8456.93/m ³	-		RS 3655170.00
Item No. (4/4)	Bored cast in situ M35 grade -				
vide TMB P/47	item (4)				
750 M	@	RS 26473.00/M	-		RS 19854750.00
Item No. (5/5)	Supplying fitting and Placing HYSD bar - Foundation				
vide TMB P/47	item (5)				
97.12 MT	@	RS 80198.89/MT	-		RS 7788916.00
Item No. (6/6)	Providing steel Liner 10mm thick -				
vide TMB P/47	item (6)				

Continuation

$\frac{A}{5/10/25}$ $\frac{A}{15/10/25}$
 J-E AE

② coarse sand = 60.747 m^3

A1
15/01/28
J.E