

Construction of High Level Bridge on Main Road to Metadali
Tola on CH.-D.95 km. Bhengr Dhar,
Schedule XLV-Form No. 134

Nabard
DIVISION

Basantpur
SUB-DIVISION

Robins Kumar

MEASUREMENT BOOK

61/23-24

3rd on All Bill

Abstract₁₃ cost

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - const. of A.L Bridge					
on main Road to mahadalit					
to a on G/L - 0.95 Km Bhengadhar.					
Agency:- Robins Kumar					
Agreement - 13532/23-24					
D.O. start - 30/11/2024					
D.O. complete:- 29/11/2026					
1/ Earthwork in excavation					
for structure of					
Foundation					
TmBP - 8					
Qty - 1019.31 m ³					
@ 427.09/m ³					
Rs = 435337.00					
2/ Providing & laying of					
PCC m/s leveling course					
TmBP - 8					
Qty - 19.22 m ³					
@ 8166.92/m ³					
Rs = 156968.00					

Rs = 592305.00
Continuation

BP-592305-20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

~~3/3~~ RCC m 30 grade in
pile cap of foundation

Temp - 9

Qty - 465.426 m³

@ 8845.65/m³

Rs = 4116942.00

~~4/4~~ Boxed cast in situ
in m-35 grade
pile foundation

Temp - 9

Qty - 716 m

@ 27102.32/m

Rs = 19405261.00

~~5/5~~ supplying piling &
placing HSS bar in
foundation

Temp - 9

Qty - 106.315 mT

@ 80140.22/mT

Rs = 8520107.00

Rs = 32634615.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/ RCC m-30 grade in 6 sub-structure up to 5m height					
vide mBP					
m ³					33.662 m ³
60/38 —					47.804 m ³
60/39 —					8.635 m ³ 22.79 m ³
60/40 —					39.44 m ³
60/42 —					40.825 m ³
60/44 —					23.285 m ³
60/46 —					23.285 m ³
60/49 —					23.285 m ³
Qty —					206.559 m ³

@ 9209.98/m³

Rs = 1902404.20

7/ supplying pitting &

8 placing H/SO bar in

sub-structure

vide mBP

61/10 — 12.429 m T

60/39 — 3.808 m T

60/41 — 3.760 m T

60/43 — 5.643 m T

60/46 — 5.643 m T

60/48 — 5.643 m T

Qty — 36.926 m T

@ 80363.75/m T

Rs = 2967512.00

Continuation

Rs = 3750453.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/37 Const. of Elm with material obtained from Borrow Pit vide mp 60/49 - 1008.00 m³ @ 261.09/m³ Rs = 263179.00					
9 Const. of sub grade 38 well grading - D.S.B-11 vide Bmp					

Continuation