

Name of Road - Construction of RCC Bridge
PART-B-Serial 3X18.75 m in GT-54 Road
Schedule XLV-Form No. 134
134 MC 54 Green

कार्यपालक अभियंता

ग्रामीण कार्य विभाग

झंझारपुर

- 3252 -

DIVISION

HEPPL SUB-DIVISION

- Pradip Kumar Iha -

MEASUREMENT BOOK

No- 3252

1st on A/c Bill

Name to work— 1
 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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	W.D.	
Name of work: Construction					
- construction of R.C.C Bridge					
Span 3 x 18.75 m in					
GTSNY Road to					
Radhakrishna Road at					
ch 425m under					
MNGSY Can.					
Name of Agency: Pradip					
Kumar Jha Vill+					
P.O. - Araria Sangram					
Thangarapur Dist -					
Madhubani -					
Agreement No - 20 SGD 2023 - 2024					
Date of start - 26/10/2023					
Date of Completion - 25/10/2024					
Date of Measurement - 29/01/2024					
work done details					
(1/5) Supplying fitting and					
Placing Tm bar reinforcement.					
- ornament.					
Abutment 1					
Main bar 25 mm dia					
$22.450 \times 8 \times 22 \times 9.851 = 15216.074$					
Ring 8 mm dia					
$3.396 \times 8 \times 134 \times 0.394 = 1484.364$					
Space Bar 24 mm dia					

Continuation

Abstract of Cost

6

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/5) Supplying fitting and placing TMT bar.					
17416.3 kg (vide TMBP-2)					
14235.53 kg (vide TMBP-2)					
14235.53 kg (vide TMBP-3)					
17416.37 kg (vide TMBP-3)					
8939.55 kg (vide TMBP-4)					
72243.35 kg					
72243 T @ Rs 78348 = w					Rs 5659733=
(2/4) Bored Cast in Situ m ₃₅ grade Rec pile					
160 m (vide TMBP-2)					
132 m (vide TMBP-2)					
132 m (vide TMBP-3)					
160 m (vide TMBP-3)					
584 m @ Rs 18663 = w					Rs 10899192=
(3/1) Earthwork in elevation					
415.54 m ³ (vide TMBP-3)					
@ Rs 367 = w					Rs 153394=
(4/2) Providing and laying of RCC m ₁₅					
20.42 m ³ (vide TMBP-4)					
@ Rs 8074 = w					Rs 164932=
(5/2) Rec grade m ₂₀					
112.91 m ³ (vide TMBP-5)					
@ Rs 3178 = w					Rs 10354923=
					Rs 17912914=

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