

प्रमाणित किया जाता है कि इस माप पुस्त में
मशीन द्वारा कुल (100) एक से पन्ने प्रेरित थे
जो सीमरी भीगांजापी स्थित, उत्तरांचल अतिम
आजीव भार्गव मिश्र, कार्य अवर प्रमंडल,
सद्वर्ग के नाम से निर्गत किया जाता है

24/12/24
Executive Engineer

R.W.D. Works Division
Teghra (Begusarai)

24/12/24

CRITICALLY
Reissued to JE Mr. Rahul. Ko

Sch. XLV-Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No.

475

Name of officer _____

Date of first entry _____

Date of last entry _____

1

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
* Name of work - Construction of High level Bridge across River Ganga on Dadelpur ghat under Block Barchhwarra on the District of Begusarai					
Agency :- Jai mata di Road Construction Private Limited					
3/97 / LIG Hanuman Nagar					
Kankar bagh Patna.					
Agreement no:- 24/SAD/HAWARD/15-16					
Date of work order - 30.03.2016					
<u>Record Entry:-</u>					
AU/P7					
Date of Entry:- 12.11.17					
(1.) Supplying, fitting and placing					
HysD - bar E.P					
Length of Vertical bar - 25mm ϕ					
- 20 nos.					
$= 0.30m + 28 \times 35m + 0.30 + 2 \times 1.20m = 31.35m$					
for 20 nos = $20 \times 31.35 = 627.0m$.					
@ 3.85 kg/m = 2413.95 kg.					
Pressure stirrups - 16mm ϕ , 28 nos.					
$= 1 \times 28 nos \times 3.62m \times 1.58 kg/m = 160.14 kg$					
Stirrups - 10mm ϕ , 182 nos.					
$= 1 \times 182 nos \times 3.50m \times 0.62 kg/m = 394.94 kg$					
$= 2969.23 kg$					
$= 2.969 MT$					

Continuation

13th R.A Bill

13

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13th A/C Bill is recorded in page no-5210					
ABSTRACT OF COST					
1/1 E/M Excavation for foundation					
do all Job exp					
Vide TMB par-01					
9fe (1) = 698.19					
@Rs 94.94/14 = 66286=					
2/20 Const. of Temp. Island do all exp					
Vide TMB DN-01/02					
9fe (2) = 1.0 Nos.					
@Rs 50564.64/No- 50565=					
3/2 (ii) P/v Const. Temporary Island do all exp					
Vide TMB par-02					
9fe (3) = 2.0 Nos					
@Rs 140510.9/14 = 281020=					
4/3 Const. of Service road do all exp					
Vide TMB par-02					
9fe (4) = 99.0 M					

Continuation

GRS=3028.99/14 = 299870=

697244

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
46/39	Plv	WRS	M	Cr-III	
	do	cell		up	
	Vide	215	pal	- 63	
	gt	(3)	= 75.019		
	@	4240.80	/m ²		318141 =
47/39	Plv	WRS	M	Gr III	
	do	cell		u	
	Vide	MB	215	P/64	
	gt	(3)	= 75.019		
	@	4367.08	/m ²		327614 =
48/37	Embankment				
	Const. Fe	sp. steel			
	Vide	MB	215	P/62/63	
	gt	(1)	= 5889.71		
	@	162.11	/m ²		954781 =
49/40	Plv	Primer	comp		
	(S.S.)	do	cell	cell	
	Vide	MB	215	P/64	
	gt	(5)	= 1000.25		
	@	30.10	/m ²		30188 =
50/41	Plv	Tack	celest		
	Pl	cell	cell		
	Vide	MB	215	P/64	
	gt	(6)	= 1000.25		
	@	11.11	/m ²		11113 =

Continuation

624044

Continuation