

HL RCC
Bridge

NAAPAP

141 Rec. Bridge
Grand

over Bensi Mada Suddhi

Shailendra Singh.

Schedule XLY-Form No. 134

E. E. R. W.D. (w)

DIVISION GARYA

A. E. R. W.D. (w)

SUB-DIVISION

WAZIRGANJ

WEASURMENT BOOK

2822

Page 1d - GY 280483

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.	

Ist on A/C Bill

Name of work: Const of HLR Bridge
 over Bansinag Sudh
 gram in Wazirganj Block
 (Size 1X18.75m) Under NABARD

Agency: Shaulendra Singh

Ag. No: 20/SBD/State scheme/NABARD/1920
 Date: 08.08.19
 Date of measurement: 08.08.20

① E/W in excavation in
 form trenches etc.

Abut (A1): $13.30 \text{ m} \times 6.10 \times 3 \text{ m} = 243.39 \text{ m}^3$

Abut (A2): $13.30 \times 6.10 \times 3 \text{ m} = 243.39 \text{ m}^3$
 486.78 m^3

② Supply, fitting & placing
 HYSD Bar reinforcement in form
 du de all - -

(i) For Abutment (A1) 8 Nos. plate
 Main Bar 25mm ϕ
 $8 \times 23.70 \text{ m} \times 22 \text{ Nos} \times 3.85 \text{ kg/m} = 16059.12 \text{ kg}$

Extra Lap: $8 \times 22 \text{ Nos} \times 1.50 \text{ m} \times 3.85 \text{ kg/m} = 1016.40 \text{ kg}$

Spacer Bar 20mm ϕ 2 m/c
 $8 \times 10 \times 3.53 \times 2.465 \text{ kg/m} = 696.11 \text{ kg}$

Ring 8mm ϕ 150mm c/c
 $8 \times 144 \text{ Nos} \times 3.39 \text{ m} \times 0.394 \text{ kg/m} = 1538.68 \text{ kg}$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Const of H.L RCC Bridge					
over Bansi nala Sullani					
Gramin Wariangan					
Agency - Shailendra Singh					
Agt No - 26/SDB/State scheme/Praband/192					
ToC - 5.08.20					
Date of Measurement -					
(1) Restoration of main cul.					
11.8143					
(2) Making up of Bannu					
Shoulder, stripping					
excess soil.					
56.2543					
(3) Patch repair over					
bituminous surface.					
14.0642					
(4) Repair of RCC					
soiling to bring					
11.254					
25.0324					
JE					

Continuation

Continuation

4th year Maintenance

61

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work —					
Const of H.I. RCC Bridge					
over Bangi maly sudhan					
gaganin wazirganj.					
Agency —					
Shailendra Singh.					
Agit NO —					
20/500/State school/rahar/19-20					
Tee —					
5.03.20					
Date of Measurement —					
(1)					
Restoration of rain					
cult.					
13.50 m ³					
(2)					
Making up of					
Beasons.					
6.88 m ²					
(3)					
patch repair over					
bituminous.					
18.75 m ²					
(4)					
Repair of RCC					
rolling.					
11.75 m ²					
<u>Total</u>					
50.88 m ³					
50					

Continuation

Continuation