

very 3-10 in const. of road from

Schedule XLV-Form No. 134

PART "B" primary Javed ke Char to

Jharkataola Road of 15th Approach

DIVISION

Agreement. No 48/585/11/1884 22-23

Name of Agency: Raj Gaster Division

Cent. cost.

MB No. 2801

Main cost

MEASUREMENT BOOK

Date of commencement. 25.6.22

Date of completion. — 24.6.23

[Signature] 2/12/27
Executive Engineer,
BWD Work Division
Araria

24/11/23

DIVISION _____

SUB-DIVISION _____

No. 2801

Name of officer _____

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.	
1st on A/c bill					
Name of work - Const ⁿ of road from Part B					
PMGSY Sayed ke Ghar to Jhar Ka					
tola road with approach road					
Agency - Rajgagan Vardhan Kumar					
At - Pink City ward no-30, Purnea					
Agreement No. - 48/SBD/NMGsy/2022-23					
Date of Commencement - 25/06/2022					
Date of Completion -					

PART-B' Box Bridge

(51) E/W in excavation for structure

in foundⁿ upto 3m depth

do do all Complete

Box - $1 \times 20.25 \times 9.40 \times 3.10 = 571.050$

Shear - $2 \times 21.250 \times 0.925 \times 0.675 = 26.536$

R/wall - $2 \times 5.50 \times 9.70 \times 3.10 = 320.110$

917.686 m³

(52) P/V Acc M-15 in open foundⁿ

do do all Complete

Box - $1 \times 20.250 \times 6.550 \times 0.150 = 19.896$

Shearkey - $2 \times 20.450 \times 1.142 \times 0.150 = 7.006$

R/wall - $2 \times 5.10 \times 8.70 \times 0.150 = 13.311$

Continuation

40.213 m³

20/3/23
J.E

A.B.
29/3/23
M

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
(1/51) S/W in excavation for					
gr. in found ⁿ upto 3m depth					
917.686 m ²				Pg No - ①	
@ Rs 310.732/m ²					Rs 285154.10
(2/52) P/W RCC M-15 in open found ⁿ					
do do all complete					
0.213 m ²				Pg No - ①	
@ Rs 6244.012/m ²					Rs 251090.10
P/W RCC grade m 30 in					
sub-structure upto 5m height					
1.150 m ²				Pg No - ②	
1.120 m ²				Pg No - ③	

44.830 m²

Pg No - ④

151.316 m²

Pg No - ⑤

321.416 m²@ Rs 8136.793/m² - Rs 2615295.10

(4/58) S/F/P HYSD bar reinforcement
in sub-structure

0.957 M.T.

25.720 M.T.

7.529 M.T.

0.340 M.T.

34.546 M.T.

@ Rs 67040.636/M.T. - Rs 2315986.10

Rs 5167525.10

Continuation

[illegible]