

MB NO:- 2876

Schedule XLV-Form No. 134

RIJD LUKK'S

DIVISION

3944059

RIJD LUKK

SUB-DIVISION

3944059

MEASUREMENT BOOK

MB NO:- 2876

Continuation

Measurement

91

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Construction of H.L. Bridge in Goriadpur chahi to Virjain Road.					
Head:- M.M.G.S.Y (WB)					
Agency:- Mukesh Kr. Jha					
At:- Sonbaraha (Saharsa)					
Agreement No.:- M.M.G.S.Y-WB-20, Saharsa-02					
					/2021-22
Date of Work Starts:-		23.09.2021			
Date of Completion:-		22.03.2023			
Date of Measurement:-		18.03.2023			
Record Entry					
① P/v weep holes below					
$(2 \times 30 + 18 \times 4) = 132 \text{ Nos.}$					
② P/v & fixing drainage spout					
$2 \times 4 \times 4 = 32 \text{ Nos.}$					
③ P/v and fixing strip seal expansion joint etc - 2/1					
$5 \times 2 \times 7.05 \text{ m} = 42.30 \text{ m}$					
$5 \times 8.45 \text{ m} = 42.25 \text{ m}$					
④ P/v pcc M-30 mix concrete in wearing coat - - - 1/1					
Total Length of Bridge		101.04 m			
$1 \times 101.04 \times 7.50 \times 0.075 = 56.84 \text{ m}^3$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14/15) P/V & laying Felt on deck behind Abutment & R/W — EL ₁					
Qty. used P-93 itm (10) =		113.10 m ²			
CB 3276 = 259/m ² — B					370582 =
15/16) P/V & laying RCC M-30 mix concrete in Super structure — EL ₂					
Qty. used P-88 itm (12) =		391.76 m ³			
CB 8081 = 60/m ³ — B					3166048 =
16/17) S/P/F 2 placing HYSD bars reinfmt for Super structure — EL ₂					
Qty. used P-89 itm (13) =		56.25 MT			
CB 5749.7 = 60/MT — B					3234297 =
17/18) P/V RCC M-30 mix for Wearing Coat — as per spec — EL ₃					
Qty. used P-91 itm (14) =		56.84 m ³			
CB 13479 = 40/m ³ — B					766169 =
18/19) Construction of RCC railing for M-25 mix concrete — EL ₁					
Qty. used P-92 itm (8) =		202.08 m			
CB 3119 = 33/m — B					630354 =
19/20) P/V Drainage spout — EL ₁					
Qty. used P-91 itm (2) =		32 Nos.			
CB 461 = 18/each — B					14758 =
20/22) P/V & fixing Strip Seal expansion joint — etc. all complete for					
Qty. used P-91 itm (3) =		42.25 m			
CB 11283 = 56/m — B					476730 =
					1

Continuation

B 35933925 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21) P/v & laying 20 mm thick compressible filler band			El/L		
Qty. vol of 92 (cm) ⑤ =			42.25 m		
CB 276 = 0.6/m				B	11664 = w
22) P/v & laying 20 mm thick premixed filler joint			El/L		
Qty. vol of 92 (cm) ⑥ =			42.25 m		
CB 387 = 94/m				B	16390 = w
23) Construction of embankment with 80% for approach			El/L all couple		
as per 80%				El/L	
Qty. vol of 92 (cm) ⑦ =			5501.13 m ³		
CB 190.07/m				B	1045600 = w

	To feet		R ₃ 370	07579 = w
Add 13% (Ex 12% & 1% (L.C.) - (H.R.)			R ₃ 48	10985 = w
Add S.F.			(1) R ₃ 18	5038 = w
			R ₃ 42	03602 = w
Less 2.5546 3.3% Below 100 per				
agreement			R ₃ 94	7027 = w
(A) H.L. Bridge Const ⁿ cost.			R ₃ 4105	6575 = w
(B) Add Total Cost of Road work				
vide MB No. 2936 page (25) A			R ₃ 551	09489 = w
Total (A+B) =			R ₃ 961	66064 = w
Less Previous Bill Payment from				
1st Bill to 3rd Bill vide				
According MB No. 2876, 2875, 2936 - (H.R.)			R ₃ 680	82343 =
Payable Amount =			R ₃ 280	83721 = w

20/03/23
JE

Continuation
20/3/23
A.E.

20-03-23