

HEAD:- PPMBSY Ahmed-SC

PAKAGENO:-

Abstract

Schedule XLV-Form No. 134

Address of User/Co:- HL Bridge Spqr. 2 X 21.75m at
CH-1050/07 Kesrawpur to Hissar To/9 Road with
Approach Road - 240m

Source Bg/WH/PPQR

SUB-DIVISION

Patwarghat

MEASUREMENT BOOK

1135

Agency -> Roberts /umar

ABSTRACT OF COST ON A/C BILL 13th ON A/C BILL

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Const of Rec Bridge					
Span 2x21.75m at ch: 1050m in Keshavpur					
NH-106 to Hasan talu.					
Name of Agency - Robin Kumar					
Batraha W. No. - 25.					
Ag. No. - 11 KMBD/2025-26					
D.O.S. - 18.09.2025					
D.O.R. - 17.09.2026					
(1/41) Constn. of Embankment					
Diversion.					
Qty vide MB No. - 1134					
P ₁ = 775.88m					
@ Px 182.91/m					
Px = 141916 = 00					
(1/42) Constn. of Sub-base					
Diversion					
Qty vide MB No. - 1134					
P ₁ = 45.5m					
@ Px 4074.76/m					
Px = 185402.10					
Px = 185388 = 00					
(1/43) P1r HPNRJ Hone pipe					
Qty vide MB No. - 1134					
P ₁ = 30.90m					
@ Px 770.55/m					

Continuation Px = 231017 = 00

ABSTRACT of cost estimate for the Bill

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Const. of RCC Bridge					
Span 2x21.75m at ch. 1050m in Keshavpur					
NH-106 to Harnu tola.					
Name of Agency - Polina Kumari					
Batraha U. No. - 25					
Ag. No. - 11 KMBD/2025-26					
D.O.S. - 18.09.2025					
D.O.R. - 17.09.2026					

Continuation P₂ = 231017 = 00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Placing & concreting					
of 15.00 m dia No. 1134					
		P/5 = 14.86 MT			
		P/15 = 4.26 MT			
		= 19.12 MT			
@ Px 9310		4.58/MT			
					Rx = 1780160 =
(19) S/A placing Hys. Bon					
reinforcement in foundation					
of well -					
of 15.00 m dia No. 1134					
		P/8 = 5.933 MT			
		P/10 = 5.933 MT			
		P/12 = 3.532 MT			
		P/14 = 3.532 MT			
		= 18.93 MT			
@ Px 683		19.82/MT			
					Rx = 1293294 =
(17) Placing & concreting					
of 15.00 m dia No. 1134					
		P/8 = 32.822 MT			
		P/11 = 32.822 MT			
		= 65.644 MT			
@ Px 8637.33		MT			
					Rx = 566989 =
(12/13) Sinking of 6m dia					
Well curb (Depth Below					
bed level up to 3.00 MT)					
(0 to 3.00 MT)					
of 15.00 m dia No. 1134					

Continuation

4
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P/12 = 3.00 m			
		P/12 = 3.00 m			
		6.00 m			
		3962.981 m			
					P/1 = 23778 = 0
(13/8) p/v and raising M-30					
Rein well steining					
Ø provide MB No. - 134					
		P/13 = 36.205 m			
		P/14 = 36.205 m			
		P/15 = 36.205 m			
		P/16 = 36.205 m			
		P/16 = 36.205 m			
		P/17 = 36.205 m			
					= 217.23 m
		8178.21 m			
					P/1 = 1776559 = 0
(14/14) Sinking of 60 m					
External diameter					
1 Beyond 3 m up to 10 m					
Ø provide MB No. - 1154					
		P/16 = 4.00 m			
		P/16 = 4.00 m			
		= 8.00 m			
		5503.50 m			
					P/1 = 44028 = 0
					= P/1 = 7417997 = 0
Add c. cen 1.00					P/1 = 74180 = 0
Add s. fee 10.00					P/1 = 3788650
Add GST 18.00					P/1 = 7530069 = 0
					P/1 = 1355498 = 0
					P/1 = 8885467 = 0
Below 88 per Ag. 17.11.00					P/1 = 1164888 = 0
Continuation					P/1 = 7720588 = 0
					7720588.00

Tingal
21/11/2025
JF

Ar
21/11/25
AE

7720588.00
M
21/11/25