

M/s Jadubansh Kumar Singh

Schedule XLV-Form No. 134

Fekhsam Me Ram Chock Tarwana Sadak me chhati -
grast Lakdi Pul ke sthan Par Pul Nirman .

Biraul

DIVISION

State Scheme (H.A.B.A.D)

Biraul (Biraul)

SUB-DIVISION

(12)

M.B.No-1044

Measurement Book

Substructure		
P.C.C. in foundation		
Volume	it-1, P-13	591.35 m ³
Area	it-1, P-17	939.33 m ²
Total =		1238.68 m ³

$$@ \Delta - 286.0 / \text{m}^3 - \Delta - 354,262 =$$

(2) P.C.C. in foundation.

Volume	it-2, P-13	26.23 m ³
Area	it-2, P-18	30.70 m ²
Total =		56.93 m ³

$$@ \Delta - 6796.0 / \text{m}^3 - \Delta - 386896 =$$

(3) P.C.C. in Sub-structure.

Volume	it-3, P-13	15.572 m ³
Area	it-3, P-18/19	10.26 m ²
Total =		25.832 m ³
Limit =		25.5533 m ³

$$@ \Delta - 76983.0 / \text{m}^3 - \Delta - 1967,170 =$$

(4) P.C.C. in Sub-structure

Volume	it-4, P-13	256.51 m ³
Area	it-2, P-19	129.40 m ²
Total =		385.91 m ³
Limit =		380.12 m ³

$$@ \Delta - 8504.0 / \text{m}^3 - \Delta - 3233,681 =$$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

(5) P.C. Wood Hoops in
Structures

vide
T.M.B. it-5, P-14 = 64 Nos

it-3, P-19 = 76 Nos

Total = 140 Nos

@ Rs 134.0/ea — Rs 18,760 =

(6) P.I.F. HYSD Bars
in Super Structure

vide
T.M.B. it-6, P-14 = 7.38 m.T.

@ Rs 78157.0/m.T. — Rs 5,76,799 =

(7) P.I.F. Draining Spout
as per Spenti

vide it-7, P-14 = 12 Nos

@ Rs 848.0/ea — Rs 10,176 =

(8) P.I.C. R.C.C. M130 grade
in Super-Stru.

vide
T.M.B. it-8, P-14 = 139.293 m³

@ Rs 9337.0/m³ — Rs 13,00,579 =

(9) P.I.C. Wearing Coat
of M130 grade

vide
T.M.B. it-9, P-14/15 = 18.9945 m³

@ Rs 16963.0/m³ — Rs 3,22,204 =

(10) P.I.C. Filter media
behind Abutment / P/walls

vide
T.M.B. it-10, P-19 = 101.0 m³

@ Rs 3493.0/m³ — Rs 3,52,828 =

(11) P.C. Back-filling behind

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abutments & R/Walls					
vide T.M.B. it-5, P-20 =			280.10 m ³		
@ Δ - 749.01/m ³ - Δ - 209795 =					
(12) Construction of					
25 R.C.C. Railing					
vide T.M.B. it-6, P-20 =			73.70 m ³		
@ Δ - 4174.78/m ³ - Δ - 307681 =					
(13) P/C - P.C.C. (1:2.5:5)					
27 Below Apr. Slab					
vide T.M.B. it-7, P-20 =			8.442 m ³		
@ Δ - 6615.01/m ³ - Δ - 55844 =					
(14) P/C - R.C.C. Mass grade					
28 in Apr. Slab					
vide T.M.B. it-8, P-20 =			16.90 m ³		
@ Δ - 12111.50/m ³ - Δ - 204684 =					
(15) P/C - P.C.C. Mass in					
30 Curstion - walls.					
vide T.M.B. it-3, P-18 =			123.28 m ³		
@ Δ - 6796.01/m ³ - Δ - 837471 =					
(16) white-Washing of					
29 Railings					
vide T.M.B. it-9, P-20 =			199.0 m ³		
@ Δ - 102.00/m ³ - Δ - 20298 =					
(17) P/C - Flexible Boulder					
32 Apron for bed Protection					
vide T.M.B. it-2, P-21 =			161.94 m ³		
@ Δ - 3405.01/m ³ - Δ - 551406 =					

Continuation

Continuation