

Ind on a/c Bill

5

Sch.XLV-Form No. 134

Sch.XLV-Form No. 134					
Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
71/wouk	Nanuman Nagar Block				
	ke Uorilhon Village me				
	Parab se Damaged Pul ke				
	utsthan Per R.C.C. Pul ka				
	Hirman.				
Agency -	MIS Lakman Kumar				
Aggr. No -	34-SIB/23-24				
Distort -	25/01/24				
DKompli -	24/01/25.				
Abstract of Cost:					
Measurements - vide - M.B - 4184					
(1)	PIF - Project logo				
64	Boards -				
vide T.M.B, item - 1, P-1					
= 02 Nos					
@A - 10457.68/ea A - 20915.36					
2)	Bored Cast in situ				
13	Piles - R.C.C. M35gr.				
vide T.M.B, item - 2, P-2					
= 372.0 unit.					
@A - 29923.92/m A - 11131698.24					
11152613.66					

Continuation

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(3) SIF - NYSD Bors. 14 TW to Wda.					
$\frac{V_{100}}{T.M.B.}$, Hm - 3, P-2 = 39.9634 m.T.					
$\frac{V_{100}}{4184}$, Hm - 4, P-2 = 16.269 m.T.					
Total = 56.1724 m.T.					
@ β - 80587.34/m.T. β - 45,26,784 =					
(4) PIF - Steels liner 15 vide T.M.B., Hm - 4, P-2 = 6.39 m.T.					
@ β - 105587.59/m.T. β - 674704.70					
(5) Constr. of Service 16 Road.					
$\frac{V_{100}}{T.M.B.}$, Hm - 5, P-3 = 36.08 m.T.					
@ β - 4378.01/m.T. β - 157958.60					
(6) Constr. of Temporary 17 Earth island.					
$\frac{V_{100}}{T.M.B.}$, Hm - 6, P-3 = 01 No					
@ β 78583.82/vol β - 78583.82					
(7) Dismantling of existing 72 Structures					
Vide T.M.B., Hm - 7, P-3 = 158.40 m ³					
@ β - 1713.06/m ³ β - 271348.70					
					16861996.42

Continuation

Self XLV Form No. 114

Particulars	Details of actual measure				Quantity of work
	No.	L	B	D	
(8) P/W work in excavation Vide m.B-4184, item-1, P-2					
(A) Vol to 50 ft = 36 m ³					
Qty = 337.91 m ³					
@ A = 401.69/m ³ - A = 223,465 =					
(B) 30 m ³ to 60 m ³					
Qty = 337.2 m ³					
@ A = 307.12/m ³ - A = 27245 =					
(9) P/C R.C.C. Mix. for Pile caps.					
Vide m.B-4184, item-2, P-7/B					
= 18.21 m ³					
@ A = 8328.42/m ³ - A = 151661 =					
(10) P/C R.C.C. M30 in Pile caps.					
Vide m.B-4184					
Abul-A ₁ - item-2, P-9 = 79.866 m ³					
Pier - item-2, P-10 = 79.866 "					
Abul-A ₂ = item-2, P-11 = 79.866 "					
Total = 239.60 m ³					
@ A = 9256.19/m ³ - A = 2217783 =					
(11) P/F/F Reinforced in Sub Street.					
Vide m.B-4184					
i) Shelf - item-3, P-12 = 5.408 m ³					
(A ₁ , A ₂ , P)					
ii) Rwall-A ₁ - item-1, P-13 = 1.128 m ³					
iii) Rwall-A ₂ - item-1, P-14 = 1.128 m ³					
Total = 7.66 m ³					

Continuation
 @ A = 80810.87/m³ - A = 619011 =

20103166.42

B

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Particulars	Details of actual measure			Contents of area
	No.	L.	B.	
(12) P/C - K.C. - M30 i/v				
Sub. structure				
V.P. to ground height				
Shall width - W.B. = 4/84				
M ₁ - Vill - Km-2, P-13 = 15.21 m ³				
M ₂ - Vill - Km-2, P-14 = 15.21 m ³				
Total =			30.42 m ³	
@ P - 951.75/m ³ - P =				296648 =
Total - P =				20399814.42
				20399807.00
Sur - P =				20399814 = 00
Add 18% U.S.T =				3671967 =
1% L.C.E.S =				203998 =
S.F. Fee =				32558 =
Total P =				24308337 = 00
Less 19.5% (-) 4742557 =				
Balance - P =				19565780 = 00
Less Prev. Payment - P (-) 14820825 =				
(P/C - M30 i/v)				
Balance P =				4744955 = 00
B/F				20399807.00
Add 18% GST —				3671965.00
Add 1% L.C.E.S —				203998.00
Add 10% S.Fee —				32558.00
				24308328.00
Deduct 19.5% below (-) 4742555.00				
				19565773.00
less Prev. Payment (-) 14820825.00				
Final amount				4744948.00

11/08/29
26

Continuation

18/10/29
21 P