

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
64 on A/c bill					
Nil - cond. of road from					
Ram Nagar Canal to purchasing					
Agency - Sri Narain Lal Singh					
Agreement no - 24(SAB)/22(9-22)					
Date of income start - 18.9.19					
Date of completion - 17.9.22					
1. Div & fixing of measuring bench					
Marla					
2. 39 km aty wide Tubs D-40					
2.39 km @ 4427.50 2 per km					10700:-
3. 39 km aty wide Tubs P-40					
2.39 km @ 2076 = 22 per km					4962:-
3. clearing & grubbing road land etc.					
1.67 hect. aty wide Tubs P-40					
1.67 hect. @ 49239 = 47 per hect					83065:-
4/40 Aricis necessary work in canal 11.31					
in parallel					
5.64 m aty wide Tubs P-40					
5.64 m @ 5315 = 24/m					25618:-
5/41 per m in canal - all work					
23.50 m aty wide Tubs P-40					
23.50 m @ 503546 per m					11831:-
				406	146265:-

Continuation

h. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				By P K	1461762
6/25 P/R of 4, 1000 sq. ft. concrete					
cutting of temporary, 1000 sq. ft.					
4-1000 sq. ft. concrete					
4-1000 @ 11937 = 55,748				B	477502
7/47 plastering with 1:1:4					
on brick masonry					
42-4000 sq. ft. concrete					
42-4000 @ 206 = 8652				B	37502
8/3 dismantling of existing structure					
brick masonry from cement					
37-815 sq. ft. concrete					
37-815 @ 228 = 8598				B	36972
9/4 dismantling existing cement					
concrete					
1-77 sq. ft. concrete					
1-77 @ 474 = 67,718				B	8402
10/5 removing all type of HP					
5-1000 sq. ft. concrete					
5-1000 @ 229 = 83,450				B	11492
11/20 2000 sq. ft. concrete for foundation structure					
93-1800 sq. ft. concrete					
93-1800 @ 261 = 90,138				B	244042
12/8 const. of subgrade & earthen shoulder					
40/5-8000 sq. ft. concrete					
40/5-8000 @ 189 = 89,100				B	7605522
Continuation					
40/5-8000 @ 189 = 89,100				B	9982582

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				Sp. B	998258
13/2 (a) Const. of embankment along					
up to 10000					
216.24ms aty wide TMB p-42					
216.24ms @ B 187.53/ms				B	134302.
14/7 (b) Const. of embankment along					
up to 1000					
875.40ms aty wide TMB p-42					
875.40ms @ B 142.62/ms				B	124850.
15/9 Const. of embankment with existing g.T					
1509.85ms aty wide TMB p-42					
1509.85ms @ B 3270.30/ms				B	493753.
16/27 Band filling in foundation					
founder					
1.25ms aty wide TMB p-42					
1.25ms @ B 459.68/ms				B	575.
17/28 p/y piers in open foundation					
12.50ms aty wide TMB p-42					
12.50ms @ B 6821.59/ms				B	85270.
18/29 12 x 12 c/s masonry work in pier					
(1:4) in foundation					
52.10ms aty wide TMB p-42					
52.10ms @ B 6068.54/ms				B	31617.
19/30 piers masonry work in dam (1:4)					
in pier-structure					
26.26ms aty wide TMB p-42					
26.26ms @ B 6318.22/ms				B	165916.
				C/B	626309.

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				1412 B	6906990
27/32 plastering with 0.14" on brick masonry					
68.56 m ² dry wide road p-44					
68.56 m ² @ B 206 = 26/m ²				B	14148
28/10 p/y laying spreading & compacting sub grade					
8.437 m ² dry wide road p-44					
8.437 m ² @ B 3976 = 81/m ²				B	32554
29/6 Excavation of roadway in soil using all comp.					
41.25 m ² dry wide road p-44					
41.25 m ² @ B 81 = 20/m ²				B	3349
30/14 const. of G.S.P. with material grade					
58.075 m ² dry wide road p-44					
58.075 m ² @ B 3270 = 36/m ²				B	189926
31/15 p/y laying spreading & compacting sub grade					
45 m ² dry wide road p-44					
45 m ² @ B 3976 = 81/m ²				B	178956
				B	7326923
Less p/p wide road p-44					
				B	6141889
				B	1185034
Minor					
26.4.23					
27.1.2					

Continuation

49/13/23
468539
(Nira Patel)

22.05.23