

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Naming work - H.L. masonry 8x18.75m					
Span Near ganga Singh keshar to Narson					
Ram keshar					
② Agnel. Rabinchra keshar Padharpu					
Shearer					
③ Agnel masonry (S.D.) - 100/200m					
④ work of steel 22 - 03-200					
1. Working bench mark					
TRANS P (34) 100					
OF 4023.28/each					R 4023.20
2. S.I.P. work of masonry					
TRANS P (34) 200					
OF 9199.2/each					R 18398.20
③/28 Earth excavation of foundation					
TRANS P (34) 813.252m					
OF 223.237m					R 2163.029
4/29. P.V. R.C.C. (1000) in leveling					
Charm					
TRANS P (34) 45.17m					
OF 6471.701m					R 2,92,327.2
5/21 P.V. R.C.C. (1000) in pile cap					
TRANS P (34) - 45.458m					
OF 8812.601m					R 42,95,772.2
6/32 P.V. R.C.C. (1000) in pile cap					
TRANS P (34) - 1104.1m					
OF 19,770.121m					R 2,18,26,212.2
					R 2,66,99,746.2

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	D.	D.	
				B.T.F	515,62,647=0
18/45 S/E placing HYSD bar					
T.M.B. (P. 27)			72.48 MT		
M.B. 1446 (P. 62) -			24.16 MT		
			96.64 MT		
(P. 70,65) = 16/MT					- 6,62,792=4
19/48 Drainage Spoul					
T.M.B. (P. 37) 48.0 M					
M.B. 1446 (P. 62) - 18.0					
			64.0 M		
B.E. 48,222/1000					- 6,30,990=0
20/42 Back filling					
T.M.B. (P. 37) - 174.11 M					
B.E. 22,222/1000					- 6,14,518=0
					5,85,70,076=0
Add 1% Labour less			+B		5,85,701=0
12% GST			+B		70,28,409=0
Surcharge Fee (P. 11)			+B		1,89,426=0
Surcharge Fee (Thrust 11) +B					12,165=0
					B 66,385,777=0
Less 0.10% As 18% chd			-B		66,386=0
					B 6,62,19,391=0
Less P/Payment			-B		6,18,40,786=0
					B 44,78,605=0
Material					
① Stone chit - 166.30 M ³					
② Coarse sand - 83.15 M ³					
③ Gravel - 166.30 M ³					
④ Cement - 166.30 M ³					
⑤ Water - 166.30 M ³					
⑥ Sand - 166.30 M ³					
⑦ Gravel - 166.30 M ³					
⑧ Cement - 166.30 M ³					
⑨ Water - 166.30 M ³					
⑩ Sand - 166.30 M ³					
⑪ Gravel - 166.30 M ³					
⑫ Cement - 166.30 M ³					
⑬ Water - 166.30 M ³					
⑭ Sand - 166.30 M ³					
⑮ Gravel - 166.30 M ³					
⑯ Cement - 166.30 M ³					
⑰ Water - 166.30 M ³					
⑱ Sand - 166.30 M ³					
⑲ Gravel - 166.30 M ³					
⑳ Cement - 166.30 M ³					
㉑ Water - 166.30 M ³					
㉒ Sand - 166.30 M ³					
㉓ Gravel - 166.30 M ³					
㉔ Cement - 166.30 M ³					
㉕ Water - 166.30 M ³					
㉖ Sand - 166.30 M ³					
㉗ Gravel - 166.30 M ³					
㉘ Cement - 166.30 M ³					
㉙ Water - 166.30 M ³					
㉚ Sand - 166.30 M ³					
㉛ Gravel - 166.30 M ³					
㉜ Cement - 166.30 M ³					
㉝ Water - 166.30 M ³					
㉞ Sand - 166.30 M ³					
㉟ Gravel - 166.30 M ³					
㊱ Cement - 166.30 M ³					
㊲ Water - 166.30 M ³					
㊳ Sand - 166.30 M ³					
㊴ Gravel - 166.30 M ³					
㊵ Cement - 166.30 M ³					
㊶ Water - 166.30 M ³					
㊷ Sand - 166.30 M ³					
㊸ Gravel - 166.30 M ³					
㊹ Cement - 166.30 M ³					
㊺ Water - 166.30 M ³					
㊻ Sand - 166.30 M ³					
㊼ Gravel - 166.30 M ³					
㊽ Cement - 166.30 M ³					
㊾ Water - 166.30 M ³					
㊿ Sand - 166.30 M ³					

Continuation