

R.C.C. H.L. BRIDGE. Nawarcel

Schedule XLV-Form No. 134

M/S BAIRNATH NIRMAL INDIA PVT. LTD

DIVISION

SUB-DIVISION

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MEASUREMENT BOOK

M.B.No- 1264

20

3rd on A/c Bill

ABSTRACT OF COST

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. E/W Excavation of foundation					
Qty Page No-15					
496.9 m ³ @ 76.00/m ³					37753.200
2. P/W G/A Service Road					
Qty Page No-15					
67.5 m ³ @ 3704.00/m				250020200	
3. Disconnection of structure					
Qty Page No-15					
21.679 m ³ @ 1208.00/m ³					38268.20
4. Bored Cast in situ Pile					
Qty Page No-15					
791.2 m @ 14297.25/m				1131198420	
5. Sand filling in foundation					
Qty Page No-20					
20.732 m ³ @ 471.06/m ³					9762.20
6. PCC M/S in foundation					
Qty Page No-20					
20.723 m ³ @ 4473.81/m ³					92711.200
7. Supplying fitting and P/lay					
Hy SD bar in foundation					
Qty Page No-20					
80.23 m T @ 3642.91/m				452721120	
8. Supplying fitting and P/lay					
Hy SD bar					
6.09 m T @ 5687.51/m				34462020	
9. P/r laying Pile cap					
347.922 m ³ @ 5777.86/m ³					201024520

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10. Pile (w) Lgth.					
(1) 4312 mt @ 300/mt					1293600
(2) 10 mt @ 5000.00/mt					50000.00
11. P/R RCCM-30 in Pile					
Shaff					
90.948 m ³ @ 3902.84/m ³					368512.0
12. P/R RCCM-30 abutment					
Shaff exp. Hammer					
102.58 m ³ @ 3902.84/m ³					605515.0
13. Supplying fitting and					
Placing rebar					
Rebar					
455120 @ 0.75/c					341340.00
Supplying fitting and					
Placing rebar					
for SD bar in sub sd					
27.186 m ³ @ 56587.91/m ³					1538398.0
14. P/R RCCM-30 gauge in					
Super structure					
265.00 m ³ @ 6569.09/m ³					1741008.00
15. Supplying fitting and					
Placing rebar					
for SD bar in sub					
43.745 m ³ @ 57833.91/m ³					2529507.00
16. Cont of embankment with					
E/W in side of abutment					
1594.594 m ³ @ 150.58/m ³					303862.00
17. E/W & R/W					
8th page No 21					
207 m ³ @ 76/m ³					15732.00

Continuation

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