ANALYSIS TEMPLATE REPORT

Tk (40-020 (Angle, M.S	
10. Materials : Concrete 10-040 Bricks : 1st Class	
10. Materials : Concrete 1.0000 No. @ Tk 1.0000 No. Tk 1.0000 Tk 1.00000 Tk 1.000000 Tk 1.00000 Tk 1.000000 Tk 1.000000 Tk 1.000000 Tk 1.000000 Tk 1.000000 Tk 1.000000 Tk 1.0000000 Tk 1.0000000 Tk 1.00000000000 Tk.	
10-100 Cement : Portland 51,5000 kg @ Tk per kg Tk 10-380 Sand, FM >= 1.5 0,1073 cum @ Tk per cum Tk 10-505 Stone, Shingles : 40mm down graded 0,1987 cum @ Tk per cum Tk 20. Materials : Misc	
10-380 Sand, FM >= 1.5	
10-505 Stone, Shingles : 40mm down graded 0.1987 cum @ Tkper cum Tk	
20. Materials : Misc. 20-245 Diesel/ Fuel	
20. Materials : Misc. 20-245 Diesel/ Fuel	
20-245 Diesel/ Fuel	
20-310 Lubricant (Mobile oil etc.)	
20-500 Polythene Sheet: (1.0 kg per 16.00 sqm) 0.4900 sqm @ Tkper sqm Tk 20-505 Putty	
20-505 Putty	
Metal Work	
40. Metal Work 40-020 Angle, M.S	
40-020 Angle, M.S	
Tk	
40-020 (Angle, M.S	Used 60 times
40-645 Sheet, Plain G.I. 16 BWG 1.4400 sqm @ Tk	(10 % Salvage)
Tk(40-740 Welding, Arc	Misc. Sundry)
40-740 Welding, Arc 189.0000 pnt @ Tk	Used 60 times
Sub Total — Tk 70. Equipment, Tools	(10 % Salvage)
70. Equipment, Tools	Used 60 times
70-080 Concrete Mix Machine 0.2 cum: 8 hrs day 0.0127 day @ Tkper day Tk	
Sub Total — Tk	
80. <u>Labour</u>	
80-375 Labour, Unskilled	
80-425 Mason	
80-430 Mason, Head	
80-435 Mason, Helper	
80-500 Operator, Mixture Machine	
80-755 Welder	
Sub Total — Tk	
Sum of Sub Total Tk	
Overhead & 2.5 Tk Item Total Tk	
Item Total Tk Contractor's 10 % Tk	
Total Tk	
VAT 5.5 % Tk	
Item Grand Total Tk	