

ANALYSIS TEMPLATE REPORT

Primary Element	Secondary Element	Weight	Unit	Element Rate	Value
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60 . Drain Construction

60-140 Surface drain : 250mm bk.work: 75cm deep: bot=45cm; top=75cm

10. Materials : Concrete

10-040	Bricks : 1st Class	212.2750	No.	@ Tk. . . .per 1000	No.	Tk.
10-100	Cement : Portland ...	82.0000	kg	@ Tk. . . .per	kg	Tk.
10-375	Sand, FM >= 1.3	0.1886	cum	@ Tk. . . .per	cum	Tk.
Sub Total						Tk.

80. Labour

80-305	Head Man	0.0022	day	@ Tk. . . .per	day	Tk.
80-370	Labour, Skilled ...	0.2731	day	@ Tk. . . .per	day	Tk.
80-375	Labour, Unskilled ...	1.2579	day	@ Tk. . . .per	day	Tk.
80-375	(Labour, Unskilled ...)	0.0314	day	@ Tk. . . .per	day	Tk. (Misc. Sundry)
80-425	Mason	0.5254	day	@ Tk. . . .per	day	Tk.
80-430	Mason, Head ...	0.0295	day	@ Tk. . . .per	day	Tk.
80-435	Mason, Helper ...	0.1434	day	@ Tk. . . .per	day	Tk.
Sub Total						Tk.
Sum of Sub Total						Tk.
Overhead &					2.5	Tk.
Item Total						Tk.
Contractor's					10 %	Tk.
Total						Tk.
VAT					5.5 %	Tk.
Item Grand Total						Tk.