

## ANALYSIS TEMPLATE REPORT

Primary Element	Secondary Element	Weight	Unit	Element Rate	Value
<b>44 . Piling and Caisson Sinking</b>					
<b>44-400-15</b>	Sand compaction pile; sand force Vol. 0.15 cum/m, FM>=2.5				
10.	<u>Materials : Concrete</u>				
	10-390 Sand, FM >= 2.5 ... ..	0.1500	cum	@ Tk. . . .per	cum Tk. ....
				<b>Sub Total</b>	Tk. ....
20.	<u>Materials : Misc.</u>				
	20-245 Diesel/ Fuel ... ..	0.9540	ltr	@ Tk. . . .per	ltr Tk. ....
	20-310 Lubricant ( Mobile oil etc.) ... ..	0.0120	ltr	@ Tk. . . .per	ltr Tk. ....
				<b>Sub Total</b>	Tk. ....
70.	<u>Equipment, Tools</u>				
	70-135 Casing:225 to 300mm dia,3m long (S/pile)	0.0150	day	@ Tk. . . .per	day Tk. ....
	70-170 Tripod stand with Winch (sand pile) ....	0.0150	day	@ Tk. . . .per	day Tk. ....
	70-287 Special Hammer (sand pile) .... ..	0.0150	day	@ Tk. . . .per	day Tk. ....
				<b>Sub Total</b>	Tk. ....
80.	<u>Labour</u>				
	80-225 Foreman ... ..	0.0120	day	@ Tk. . . .per	day Tk. ....
	80-370 Labour, Skilled ... ..	0.0480	day	@ Tk. . . .per	day Tk. ....
	80-375 Labour, Unskilled ... ..	0.0420	day	@ Tk. . . .per	day Tk. ....
	80-525 Operator, Power Winch ... ..	0.0120	day	@ Tk. . . .per	day Tk. ....
				<b>Sub Total</b>	Tk. ....
				<b>Sum of Sub Total</b>	Tk. ....
				<b>Overhead &amp;</b>	2.5 Tk. ....
				<b>Item Total</b>	Tk. ....
				<b>Contractor's</b>	10 % Tk. ....
				<b>Total</b>	Tk. ....
				<b>VAT</b>	5.5 % Tk. ....
				<b>Item Grand Total</b>	Tk. ....