

## ANALYSIS TEMPLATE REPORT

Primary Element	Secondary Element	Weight	Unit	Element Rate	Value
<b>44 . Piling and Caisson Sinking</b>					
<b>44-110</b>	Supply and fitting, fixing M.S. shoe for precast pile .....				
20.	<u>Materials : Misc.</u>				
	20-455 Power Consumption. ....	2.7370	KWH	@ Tk. . . .per	KWH Tk. ....
				<b>Sub Total</b>	Tk. ....
40.	<u>Metal Work</u>				
	40-435 Plate, M.S. 6mm ... ..	2.9390	kg	@ Tk. . . .per	kg Tk. ....
	40-530 Rod; MS.Plain(Fy=276N/mm^2, billet): Abo	1.0090	kg	@ Tk. . . .per	kg Tk. ....
				<b>Sub Total</b>	Tk. ....
60.	<u>Electrical Work</u>				
	60-291 Electrode(M.S.) 3.25mm dia 450mm length.	7.0000	No.	@ Tk. . . .per	No. Tk. ....
				<b>Sub Total</b>	Tk. ....
70.	<u>Equipment, Tools</u>				
	70-510 Welding Machine : 8 hrs day ... ..	0.3040	day	@ Tk. . . .per	day Tk. ....
				<b>Sub Total</b>	Tk. ....
80.	<u>Labour</u>				
	80-755 Welder ... ..	0.3480	day	@ Tk. . . .per	day Tk. ....
	80-760 Welder, Helper ... ..	0.3480	day	@ Tk. . . .per	day Tk. ....
	80-760 (Welder, Helper ... ..)	0.0040	day	@ Tk. . . .per	day Tk. .... (Misc. Sundry)
				<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. ....