## ANALYSIS TEMPLATE REPORT

Primary Element			Secondary Element	Weight	Unit	Element Rate	Value	
36 . I	Form W	ork						
36-150	)-30 F	Form work v	with 14 BWG sheet, angles: deck slab: 6.5m he	eight				
40.	Metal '	Work						
		40-020	Angle, M.S	28.6647	kg	@ Tkper	kg	Tk (Used 20 times)
								Tk (25 % Salvage)
		40-030	Bar, Flat, M.S	5.8749	kg	@ Tkper	kg	Tk (Used 20 times)
								Tk (25 % Salvage)
		40-365	Nuts & Bolts, 13mm and below	9.5317	kg	@ Tkper	kg	Tk (Used 20 times)
								Tk (25 % Salvage)
		40-740	Welding, Arc	106.0000	pnt	_	pnt	Tk (Used 20 times)
		40-785	Sheet: M.S; 14BWG	1.0000	sqm	@ Tkper	sqm	Tk (Used 20 times)
								Tk (25 % Salvage)
						Sub Total ——		Tk
50.	Plumb	ing Work	D' G. 50 1'			0. 77		
		50-411	Pipe, G.I., 50mm dia	11.4603	m	@ Tkper	m	Tk (Used 50 times)
						G. I. W. A. I		Tk (25 % Salvage)
00	T 1					Sub Total ——		Tk
80.	Labour	<u>r</u> 80-370	Labour, Skilled	0.4842	day	@ Tkper	day	Tk
		80-375	Labour, Unskilled	0.4642	day	@ Tkper	day	Tk
		80-430	Mason, Head	0.1076	day	@ Tkper	day	Tk
		80-755	Welder		. •	@ Tkper		
		80-755	(Welder)	0.7571	day		day	Tk
		80-760	,	0.0189	day	@ Tkper	day	Tk (Misc. Sundry)
		80-760	Welder, Helper	0.7571	day	@ Tkper Sub Total ——	day	Tk
								Tk
						Sum of Sub Total Overhead &	2.5	Tk
						Item Total	2.5	Tk
						Contractor's	10 %	Tk
						Total	10 /0	Tk
						VAT	5.5 %	
						Item Grand Total		Tk