ANALYSIS TEMPLATE REPORT

Primary Element		Secondary Element	Weight	Unit	Element Rate		Value
76 . M	I.S. Work & M	etal Work					
76-170	M.S. work in	plates, angles, channels, Tees etc					
20.	Materials : Misc.						
	20-265	Gas, Acetylene	0.0076	cum	@ Tkper	cum	Tk
	20-266	Gas, Oxygen	0.0200	cum	@ Tkper	cum	Tk
	20-270	Grinding disc (6mmx180mm)	0.0052	No.	@ Tk per	No.	Tk
	20-455	Power Consumption	0.2000	KWH	@ Tkper	KWH	Tk
					Sub Total ——		Tk
40.	Metal Work						
	40-020	Angle, M.S	0.6320	kg	@ Tkper	kg	Tk
	40-030	Bar, Flat, M.S	0.1760	kg	@ Tkper	kg	Tk
	40-130	Electrode MS, Vortic marine, 2.5mm dia	0.0025	pkt	@ Tkper	pkt	Tk
	40-135	Electrode MS, Vortic marine, 4mm dia	0.0054	pkt	@ Tkper	pkt	Tk
	40-430	Plate, M.S., 8mm	0.1920	kg	@ Tkper	kg	Tk
					Sub Total —		Tk
70.	Equipment, Tools						
	70-230	Electric auto gas cutter set	0.0025	day	@ Tkper	day	Tk
	70-235	Vertical drill machine: 8 hrs day	0.0020	day	@ Tkper	day	Tk
	70-510	Welding Machine: 8 hrs day	0.0100	day	@ Tkper	day	Tk
	70-955	Grinding machine: 8 hrs day	0.0100	day	@ Tkper	day	Tk
					Sub Total —		Tk
80.	<u>Labour</u>						
	80-210	Fitter	0.0100	day	@ Tkper	day	Tk
	80-225	Foreman	0.0050	day	@ Tkper	day	Tk
	80-370	Labour, Skilled	0.0300	day	@ Tkper	day	Tk
	80-755	Welder	0.0100	day	@ Tkper	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