ANALYSIS TEMPLATE REPORT

Primary Element		Secondary Element		Unit	Element Rate		Value
76. M.S. Work 6	& Metal	l Work					
76-450-10 Supply 40. <u>Metal Work</u>		g & fixing c.p. door handle : 300mm long					
40-	-216 Ha	andle 300mm long	1.0000	No.	@ Tkper	No.	$Tk.\dots\dots$
40-	-585 Sc	crew, 25mm	0.3300	dzn	@ Tkper	dzn	$Tk.\dots\dots$
					Sub Total		$Tk.\dots\dots$
80. <u>Labour</u>							
80-	-080 Ca	arpenter	0.0500	day	@ Tkper	day	$Tk. \dots \dots$
					Sub Total —		$Tk.\dots\dots$
					Sum of Sub Total		Tk
					Overhead &	2.5	$Tk. \dots \dots$
					Item Total		Tk
					Contractor's	10 %	Tk
					Total		$Tk. \dots \dots$
					VAT	5.5 %	Tk
					Item Grand Total		Tk