ANALYSIS TEMPLATE REPORT

Primary Element		nt	Secondary Element	Weight	Unit	Element Rate	Value	
76 . I	M.S. Wo	ork & M	etal Work					
76-110)-20 M	I.S. work w	vith deformed M.S. bar (billet): Above 30mm dia	••				
40.	Metal V	<u>Work</u>						
		40-525	Rod:MS.deformed(Fy=276N/mm^2, billet): >	1.0000	kg	@ Tkper	kg	Tk
		40-775	Wire, G.I. 24 BWG	0.0065	kg	@ Tkper	kg	Tk
						Sub Total —		Tk
80.	Labour							
		80-600	Rod Mistry	0.0098	day	@ Tkper	day	Tk
		80-605	Rod Mistry, Head	0.0012	day	@ Tkper	day	Tk
		80-610	Rod Mistry, Helper	0.0098	day	@ Tkper	day	Tk
		80-610	(Rod Mistry, Helper)	0.0010	day	@ Tkper	day	Tk (Misc. Sundry)
						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