ANALYSIS TEMPLATE REPORT

76-240-10 20. <u>Mate</u>	Manufacture derials: Misc. 20-245 20-245 20-266 20-270 20-420 20-445 20-455 20-512 20-590 al Work 40-020 40-130 40-135	& supply, M.S. lift gate: 1.00m x 1.00m Diesel/ Fuel	50.0000 1.5000 4.0000 1.0000 0.6201 0.3100 50.0000 4.4000 1.0000	ltr cum cum No. kg ltr KWH m	@ Tkper	ltr cum cum No. kg ltr KWH m	Tk Tk
20. <u>Mate</u>	erials: Misc. 20-245 20-265 20-266 20-270 20-420 20-445 20-455 20-512 20-590 al Work 40-020 40-130	Diesel/ Fuel	1.5000 4.0000 1.0000 0.6201 0.3100 50.0000 4.4000 1.0000	cum cum No. kg ltr KWH m	 @ Tkper 	cum cum No. kg ltr KWH m	Tk Tk
	20-245 20-265 20-266 20-270 20-420 20-445 20-455 20-512 20-590 al Work 40-020 40-130	Gas, Acetylene	1.5000 4.0000 1.0000 0.6201 0.3100 50.0000 4.4000 1.0000	cum cum No. kg ltr KWH m	 @ Tkper 	cum cum No. kg ltr KWH m	Tk Tk
40. <u>Meta</u>	20-265 20-266 20-270 20-420 20-445 20-455 20-512 20-590 all Work 40-020 40-130	Gas, Acetylene	1.5000 4.0000 1.0000 0.6201 0.3100 50.0000 4.4000 1.0000	cum cum No. kg ltr KWH m	 @ Tkper 	cum cum No. kg ltr KWH m	Tk Tk
40 . <u>Meta</u>	20-266 20-270 20-420 20-445 20-455 20-512 20-590 all Work 40-020 40-130	Gas, Oxygen	4.0000 1.0000 0.6201 0.3100 50.0000 4.4000 1.0000	cum No. kg ltr KWH m	 @ Tkper 	cum No. kg ltr KWH m	Tk Tk Tk
40. <u>Met</u> a	20-270 20-420 20-445 20-455 20-512 20-590 al Work 40-020 40-130	Grinding disc (6mmx180mm) Paint: Red Oxide Paint: Thinner Power Consumption Rubber seal:(W=75mm, T=12mm, B=25mm) Emery Paper Angle, M.S	1.0000 0.6201 0.3100 50.0000 4.4000 1.0000	No. kg ltr KWH m	 @ Tkper @ Tkper @ Tkper @ Tkper @ Tkper @ Tkper 	No. kg ltr KWH m	Tk
40. <u>Met</u> a	20-420 20-445 20-455 20-512 20-590 al Work 40-020 40-130	Paint: Red Oxide	0.6201 0.3100 50.0000 4.4000 1.0000	kg ltr KWH m	 @ Tkper @ Tkper @ Tkper @ Tkper @ Tkper 	kg ltr KWH m	Tk Tk Tk
40 . <u>Meta</u>	20-445 20-455 20-512 20-590 al Work 40-020 40-130	Paint: Thinner	0.3100 50.0000 4.4000 1.0000	ltr KWH m	@ Tkper@ Tkper@ Tkper@ Tkper	ltr KWH m	Tk Tk
40 . <u>Met</u> :	20-455 20-512 20-590 al Work 40-020 40-130	Power Consumption	50.0000 4.4000 1.0000	KWH m	@ Tkper@ Tkper@ Tkper	KWH m	Tk
40. <u>Met</u> a	20-512 20-590 al Work 40-020 40-130	Rubber seal:(W=75mm, T=12mm, B=25mm) Emery Paper Angle, M.S	4.4000 1.0000	m	@ Tkper@ Tkper	m	Tk
40. <u>Met</u>	20-590 al Work 40-020 40-130	Emery Paper	1.0000		@ Tkper		Tk
40. <u>Met</u>	al Work 40-020 40-130	Angle, M.S	1.0000	No.	=	No.	
40 . <u>Met</u>	40-020 40-130				Sub Total —		Tk
40. <u>Meta</u>	40-020 40-130						
	40-130						
		T1 . 1 340 37 2 7	40.0000	kg	@ Tkper	kg	Tk
	40-135	Electrode MS, Vortic marine, 2.5mm dia	0.4000	pkt	@ Tkper	pkt	Tk
	10 155	Electrode MS, Vortic marine, 4mm dia	1.0000	pkt	@ Tkper	pkt	Tk
	40-365	Nuts & Bolts, 13mm and below	2.5000	kg	@ Tkper	kg	Tk
	40-372	Nuts & hinge pin, hex head	1.0000	No.	@ Tkper	No.	Tk
	40-373	Nuts & bolts, counter sink MS, 9mmx50mm.	10.0000	No.	@ Tkper	No.	Tk
	40-428	Plate, M.S. 12mm	2.5000	kg	@ Tkper	kg	Tk
	40-430	Plate, M.S., 8mm	85.0000	kg	@ Tkper	kg	Tk
		,	05.0000	8	Sub Total —		Tk
70. Equi	ipment, Tools						
	70-060	Cargo Truck (without Fuel & Lubricant)	1.0000	day	@ Tkper	day	Tk
	70-230	Electric auto gas cutter set	2.0000	day	@ Tkper	day	Tk
	70-235	Vertical drill machine : 8 hrs day	1.0000	day	@ Tkper	day	Tk
	70-245	Shaper machine: 8 hrs day	1.0000	day	@ Tkper	day	Tk
	70-272	Lath machine: 8 hrs day	1.0000	day	@ Tkper	day	Tk
	70-280	Paint Brush	0.5000	No.	@ Tkper	No.	Tk
	70-510	Welding Machine: 8 hrs day	2.0000	day	@ Tkper	day	Tk
	70-560	Wire Brush	1.0000	No.	@ Tkper	No.	Tk
	70-955	Grinding machine: 8 hrs day	2.0000	day	@ Tkper	day	Tk
	70-965	Power hacksaw blade	1.0000	No.	@ Tkper	No.	Tk
	70 703	Tower nacksaw blade	1.0000	110.	Sub Total —	110.	Tk
80. <u>Labo</u>	our				Sub Iotai —		1 K
60. <u>Labe</u>	80-155	Rig man	1.0000	day	@ Tk per	day	Tk
	80-210	Fitter		day	@ Tkper	day	Tk
	80-225	Foreman	2.0000	day	@ Tkper	day	
	80-223	Labour, Skilled	0.5000	day	@ Tkper		Tk
	80-370	Machinisht	8.0000	•	@ Tkper	day	Tk
			1.0000	day		day	Tk
	80-535 80-540	Painter, Helper	0.1614	day	@ Tkper	day	Tk
	80-540	Painter/ Varnisher	0.2019	day	@ Tkper	day	Tk
	80-755	Welder	2.0000	day	<pre>@ Tkper Sub Total —</pre>	day	Tk

ANALYSIS TEMPLATE REPORT

Primary Element	Secondary Element	Weight	Unit	Element Rate		Value
				Sum of Sub Total		Tk
				Overhead &	2.5	$Tk.\dots\dots$
				Item Total		Tk
				Contractor's	10 %	$Tk.\dots\dots$
				Total		Tk
				VAT	5.5 %	$Tk.\dots\dots$
				Item Grand Total		Tk