ANALYSIS TEMPLATE REPORT

rima	ry Element	Secondary Element	Weight	Unit	Element Rate		Value
2 . I	Dewatering						
2-180	-50 Installati	on of dewatering T/well : 30m depth 150	mm dia, G.I				
10.	Materials : Co						
	10-4	Stone, Pea Gravel: 6mm down gra	ded 1.9772	cum	@ Tkper	cum	Tk
					Sub Total		Tk
20.	Materials : Mi				0.77		
	20-2		228.0000	ltr	@ Tkper	ltr	Tk
	20-3	Lubricant (Mobile oil etc.)	2.9644	ltr	@ Tkper	ltr	Tk
•	XX7 1 XX7 1				Sub Total		Tk
30.	Wood Work 30-0	20 Bamboo, Barrack : 7.5m long, 60-	80mm dia 10.0000	No.	@ Tkper	100 No.	Th
	30-0	Bannoo, Barrack . 7.3m long, 00-	80mm dia 10.0000	NO.	Sub Total	100 No.	Tk
0.	Equipment, To	pools			Sub Total		1 K
0.	70-0		icant) 0.6000	day	@ Tkper	day	Tk
	70-1	e \	4.2180	day	@ Tkper	day	Tk
	70-3			day	@ Tkper	day	Tk
	70-3			No.	@ Tkper	No.	Tk
	70 3	Electric Motor, 30 III with 2 cuses	7.0000	110.	C TR per	110.	Tk (50 % Salva
	70-5	75 Housing/ Casing pipe M.S, 300mn	n dia 12.0000	m	@ Tkper	m	Tk
					•		Tk (70 % Salva
	70-5	90 Brass strainer, 150mm dia	15.0000	m	@ Tkper	m	Tk
							Tk (60 % Salva
	70-6	20 Reducer, M.S, 150/300mm dia	1.0000	No.	@ Tkper	No.	Tk
							Tk (50 % Salva
	70-6	Bail Plug, 150mm dia	1.0000	No.	@ Tkper	No.	Tk
	70-6	Centrilizer, 13mm dia	3.0000	set	@ Tkper	set	Tk
	70-6	Star-Delta starter, MEM/BENTEX	1.0000	No.	@ Tkper	No.	Tk
							Tk (20 % Salva
	70-6	70 Panel Board	1.0000	No.	@ Tkper	No.	Tk
	70.6	20 D/Assambly 2sts 100mmd 042m	10000	No	@ Tlr man	No	Tk (50 % Salva
	70-6	B/Assembly, 3stg, 190mmd, .042n	nps. cap 1.0000	No.	@ Tkper	No.	Tk (70 % Salva
	70-7	40 C/Pipe, 150mmd,12m, shaft 25mn	nd,12m 1.0000	No.	@ Tkper	No.	Tk
	,,,,		1.0000	1101	C 1per	1101	Tk (70 % Salva
	70-7	Dicharge Head, 150mm*125mm.	1.0000	No.	@ Tkper	No.	Tk
			1.0000		•		Tk (70 % Salva
	70-7	70 Gate Valve, 150 mm dia	1.0000	No.	@ Tkper	No.	Tk
							Tk (40 % Salva
	70-7	Non-returnable Valve, 150 mm dia	1.0000	No.	@ Tkper	No.	Tk
							Tk (40 % Salva
	70-8	Delivery pipe, G.I, 1.5m long. 150	mm dia 1.0000	No.	@ Tkper	No.	Tk
	5 0.0				0.77		Tk (80 % Salva
	70-8	Delivery pipe, PVC, 150mm dia .	20.0000	m	@ Tkper	m	Tk
					Cub Total		Tk (10 % Salva
0	Lahour				Sub Total		Tk
0.	<u>Labour</u> 80-1	55 Rig man	21.0020	day	@ Tkper	day	Тŀ
	80-1	0	21.0930		@ Tkper		Tk
	80-1 80-1		4.2180	day	@ Tkper	day	Tk
	80-1 80-1		4.2180 4.2180	day day	@ Tkper	day day	Tk
					w ikDer	uav	Tk
	80-2		5.2180	day	@ Tkper	day	Tk

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Primary Element	Secondary Element	Weight	Unit	Element Rate		Value
80-375	Labour, Unskilled	3.0000	day	@ Tkper	day	Tk
80-375	(Labour, Unskilled)	2.0000	day	@ Tkper	day	Tk (Misc. Sundr
80-445	Mechanic	4.2180	day	@ Tkper	day	Tk
80-510	Operator, Pump	1.0000	day	@ Tkper	day	Tk
80-755	Welder	4.2180	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