CUSTOMER SURVEY QUESTIONNAIRE Please fill up your data in description.								
A Background								
1 Company Name								
2 Address								
3 Person In Charge	Name :							
	Contact No							
4 Type of Business								
5 Years of Operation	< 5 Years							
B Energy Demand								
1 Electrical System	Existing Electricity Tariff Category							
	Intake Voltage kV							
	Elec. Billing Historical Record							
	Avg Max Demand in A Ye <u>ar</u> kW							
	Avg Min Demand in A Year kW							
	Energy Consumption In A Month							
	Avg Max Real Energy kWh							
	Avg Min Real Energy kWh							
	Avg Max Reactive Energy kVarh							
	Avg Min Reactive Energy kVarh							
	Business Operation							
	Daily start-stop							
	24 hrs continuous operation							
2 Heating System	Steam Hot Water							
	Avg Max Demand							
	ton/hr, from am/pm to am/pm							
	Avg Min Demand							
	ton/hr, from am/pm to am/pm							
	Annual Operation Hours							
	hr/year							
	Type of Fuel							
	Cost of Fuel RM/Ton							
	For steam							
	Steam operating pressure barG							
	Steam operating temperature °C							
	Boiler Feed Water pressure barG							
	Boiler Feed Water temperature °C							

Disess									
Item	fill up your data in description. Qustionnaire			De	scription				
	adottorinano	List of Existing Boilers							
		No.	Year		/ Model	ton/hr			
		1							
		2							
		3							
		4							
		5							
3	Cooling System	List o	f Existing	Chillers					
		No.	Year	Brand	/ Model	kW	RT		
		1							
		2							
		3							
		4							
		5							
		(Please use attachment if more Chillers available)							
				equirement					
		Process 1, Capacity RT, Supply℃, Return℃							
		Process 2, Capacity RT, Supply C, Return C							
		Process 3, Capacity RT, Supply℃, Return℃							
		Process 4, Capacity RT, Supply℃, Return℃							
		Process 5, Capacity RT, Supply℃, Return℃							
4	Natural Gas Supply	a) supply pressure : 4.0 barG b) existing usage : 900 Sm ³ /hr @ peak							
						peak			
С	Existing DOE Requirement								
	Exhaust Gas Control		NOx: 2.0		(mg/Nm3)				
		Sox : 3.5 (mg/Nm3)							
					(ing/time)				
D	Area of Interest	T							
1	Application			ine Co-gener	ation (Posse	sses Licen	se ?)		
		Absorption Chiller							
			Others						
2	Potential Expansion	If yes	-	ed additional					
	Yes				kW				
	No		Heat		ton/hr (stea	am / hot wa	ter / hot gas		
		Air Cond RT							
		To be	e implemer	nted within	ye	ear			

Item	fill up your data in description. Qustionnaire	Description				
E	Others	Description				
	We require the following documents for our study.					
	a) Drawings of Electrical Single Line Diagram & Switchroom Layout					
	b) Drawing of Over Plant Layout					
	c) Monthly Electricity Bills (min. 6 Months)					
	d) Monthly expenses of other energy (MFO, etc., min 6 motnhs)					
	Thank you!!!					