

ENERGY RECOVERY TURBINE DATA FORM

Name		Designation	
Company		Address	
City			
Mobile			
Email		Phone	

Technical Profile: Power Consumption Data (Please refer electricity bill)

Maximum Demand (MD)		kVA	Avg. Power Consumption / month		Unit/kWh
Transformer Capacity		kVA	Running Days / month		
Running Hrs / day				Hrs	
Avg. Usages per day	Max Load			kW	
	Min Load			kW	
Source of Power (tick)	Grid	DG	Captive		
Cost of Power (Rs/kWh)	Grid :	DG :	Captive :		

(Please provide copies of 3 months electricity bills)
Boiler Data

Parameter	Units	Boiler 1	Boiler 2	Boiler 3
Working Pressure	kg/cm ² (g)			
Temperature	°C			
Rated Steam Flow	Tons/hr			
Boiler Power	kW			
Type of Fuel	-			
Fuel Calorific Value	Kcal/kg			
Landed Cost of Fuel	Rs/Ton			

Steam Consumption Data

Parameter	Units	LP Steam	MP Steam	HP Steam
Process Pressure	kg/cm ² (g)			
Process Temp	°C			
Steam Flow	Normal	Tons/hr		
	Maximum			
	Minimum			
Daily Usage	hrs/day			

Brief Process Description:
Turtle Turbines (P) Ltd.,

Continuum, Plot No 2, Sr. No. 52/5/2, Off Sus Road, Baner, Pune – 411 045. India
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