

Questionnaire for budget pricing and economic evaluation

Contact	Name:	Title/Position:
	Company:	
	Telephone:	Fax:
	Email:	

Plant Description	Simple cycle <input type="checkbox"/>	Combined cycle <input type="checkbox"/>	Cogen <input type="checkbox"/>
	GT manufacturer:	GT Model:	Sup Firing: <input type="checkbox"/>
	Number of GT:		ST Output (ISO): MW
	GT Output (ISO) MW		Plant Output (ISO): MW
	GT air mass flow (ISO) kg/s		Plant Heat Rate (ISO) kJ/kWhr
	GT Heat Rate (ISO) kJ/kWhr		Steam (ISO): t/hr

Plant Operation	Base Load <input type="checkbox"/>	Merit <input type="checkbox"/>	Peaker <input type="checkbox"/>
	Operating Hours: hr/year		Operating Hours: hr/day

Weather Data	Plant Location:	Nearest Airport:
	Longitude:	Latitude:
	Max Dry Bulb °C	Min Dry Bulb °C
	Relative Humidity %	Relative Humidity %
	Mean Dry Bulb °C	Availability of site recorded data Yes
	Mean Relative Humidity %	No

Market conditions	Power price (base) \$/MWhr	Gas Price (base): \$/GJ
	Power price (peak) \$/MWhr	Gas Price (Peak): \$/GJ
	Demin water available m3/hr	Demin water cost: \$/m3

Project Information	GT's Commercial Operation Date:	Primary fuel:
	Date of last Hot gas path inspection:	hours/yr:
	Equivalent Operating hours/year:	Secondary fuel
		hours/yr:
