

- Energy Cost: Electricity: \$ _____ per KWH, Demand: \$ _____ per KW
Natural Gas: \$ _____ per Therm or \$ _____ /MCF
Propane: \$ _____ gallon (71,000 BTU per gallon)
- Temperature rise of product: Entry _____ deg F, Exit _____ deg F, Increase _____ deg F
- Available space: Direction of flow: _____ Height _____ Width _____
- Plant Voltage (s) _____ Service Capacity (amps) _____
- Insurance Carrier - Is approval required for installation? _____
- Limiting factors such as critical product temperature, process parameters, etc:

- Other design considerations:

- Please sketch location for proposed equipment:

- Briefly describe why there is a need for a change in equipment:

Note: In order to exactly determine your Casso-Solar Technologies Heater System, please include samples of your product for testing in our laboratory, with MSDS information, if applicable. A finished sample should also be included as a standard to compare the test samples. Please also include your test for a satisfactory product.