Parameters should be identified which will be used to design the system. If ranges are given, worst case conditions will be calculated.

CASSO-SOLAR TECHNOLOGIES

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FINISHING - PAINT/POWDER QUESTIONNAIRE

INDICATE ACTION REQUIRED:
__ Firm Quotation __ Budget Quotation
__ Laboratory Test __ Process Evaluation

STATUS OF THIS PROJECT:
__ Feasibility Study __ Definite Requirement This Year
__ Requirement in Next __ Years __ Other_____

Company name:_____Date_____
Address_____City_____State_____
Name:_____Title_____
Telephone: Office_____Mobile_____Fax:_____
Email_____Website_____

- Process: _____
  ___Pre-Heat ___Post-Heat ___Powder Cure ___Liquid Dry/Cure_____
  ___ Flat ___3-Dimension ___Belt Conveyor ___Overhead Conveyor ___Spindle Conveyor
- Product to be heated_____Spacing_____
- Temperature Limitations _____Cure Temp (PMT)_____
- Weight of base product and thickness per unit or per lineal foor_____
- Special characteristics_____
- Coating to be applied and type_____% Solids_____
- Solvents: Water_____Other-Specify_____
- Evaporation Rate_____Flash Point_____
- Method of Application_____
- Application weight and thickness: _____Thickness wet _____Thickness dry _____
- Moisture content: Entering_____% Exiting_____% Reduce to_____%
- Product width/size: Nominal_____Max_____Min_____Design_____
  Length_____Width_____Depth_____Design_____
- Present production speed_____Design production speed_____
- Existing process equipment: Type_____
  Manufacturer_____
  KW rated_____Consumption/hr_____
  BTU/hr rated_____Consumption/hr_____
- Other Information_____
  _____
  _____
  _____
  _____
  _____
  _____
  _____

PLEASE SEE REVERSE SIDE

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- 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.