

Customer:

Customer Address:

Ship Samples To:

Consolidated Design and Machine, Inc.
1832 Industrial Blvd
Boaz, AL 35957

Contact Name: Date: Phone: Fax: Email: Budget or Firm: Project Award Timing:

Application Information

Description of product and process overview (abrasive, sticky, contaminants, other?):

Bulk Density of 'Raw Feed': lbs/ft³Required 'Raw Feed'/Flow Rate of Material: PPH or GPM'Raw Feed' Product Temperature (typical): deg F'Raw Feed' Moisture Content: % TM (total moisture)'Finished Product' req. Moisture Content: % TM (total moisture)Max Allowable Product Temperature: deg F

Drying Test Procedure/Calculation Method to be used:

Operating Costs Parameters per Customer Utilities

Electricity Costs: \$ per KwhHeating Medium (e.g. NG, fuel oil, steam): Heating Costs: \$ per MMBtu