

Centrifuge Process Data Questionnaire



www.tema.net

TEMA Systems, Inc.
Centrifuge Division

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Tema Centrifuges will be on exhibit in 2007 at:
Powder & Bulk Solids – Atlanta, GA April 24-26
Coal & Aggregate Processing – Lexington, KY May 1-3
Fuel Ethanol Workshop – St. Louis, MO June 26-29

Company Name: _____ Your Name _____
 Address _____ Phone No. _____
 City _____ Fax No. _____
 State _____ Zip _____ Today's Date _____

S
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Y

Product Name /Composition _____
 S.G. _____ pH _____ Temperature _____ C or F
 % Solids _____ by weight _____ by volume
 Gas Tight Construction? Y N | Continuous / Batch / Automated Batch (circle one)
 Toxic? Y N | Corrosive? Y N | Flammable? Y N Feed Rate _____ gpm

S
O
L
I
D
S

Chemical or Trade Name or Composition _____
 Particle Size: Largest _____ Average _____ Smallest _____
 S.G. _____ Bulking Density _____ Wash Required? Y N
 Quantity (rate) _____ pounds / kg - per Hour (dry basis)
 Inherent Moisture In Particle _____ Desired Discharge Free Moisture _____ %

W
A
S
H

Chemical or Trade Name or Composition _____
 Rate _____ Pounds / kg -- per hour or GPM S.G. _____ Density _____

E
F
F
L
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N
T

Effluent Name or Chemical Composition _____
 Rate: _____ GPM / Pounds per hour Viscosity _____ cps Density _____
 pH _____ Maximum Allowable Solids in Effluent _____ % by weight / volume
 S.G. _____ Materials of Construction: _____
 Comments: _____

Fax this Questionnaire to (513) 489-4817
Attention: Centrifuge Division
Visit us on the Web at www.tema.net