

Equipment Data and Proposal Information Worksheet

Please complete this form for sizing, budget pricing, or for sending in PREPAID Samples for lab testing. If samples are being sent in, please include any information required to be done to the sample sent, along with material data sheet when applicable. If sample being sent is classified as hazardous, please include Generator's EPD ID NO. _____ and EPA Hazardous Waste NO. _____.

Please Mail or Fax Worksheet to: **Bright Technologies, 127 N. Water St. Hopkins, MI 49328, Fax: 616-793-8793**

Contact: _____ Title: _____
 Company: _____ Tel: _____
 Address: _____ Fax: _____
 _____ Date: _____
 Project Name: _____ Representative: _____
 Project Number: _____ Contact: _____
 Project Location: _____ Submittal Required Date: _____

Application:

Material Characteristics

Process (Source) Description: _____ Description of Material: _____
 Anticipated Operation:* _____ hours/days, _____ days/week
 Volume to be Processed:* _____ G.P.M., _____ lbs./D.S./Hr., _____ Lbs./Hr/IN
 Total % of Solids in Slurry: _____ Total % Solids Required _____
 pH of Slurry/Sludge: _____ Temperature of Process: _____
 Chemical Composition of Material: _____ Additives (Chemical/Polymers) or Pretreatment: _____
 What will happen to filtrate and cake following separation: _____

Scope of Equipment Required:

Electrical: volts, phase	Air: psi, cfm	Water: gpm, psi
Materials of Construction Required:		
Start-up Required:	Number of Days:	Number of Trips:

Special Design Considerations and/or Instructions: _____

Sample to Be Sent In For Testing:	Pilot Test Required:	When:
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Project schedule: ' Immediate ' 1 - 3 months ' 3 - 6 months ' 6-12 months ' Bid Date is: _____