



AFC PROCESS BENCHMARKING EVALUATION

Customer Name: _____ Customer Contact: _____
 Address: _____ City/State/Zip: _____
 Telephone No.: _____ Fax No.: _____ Email: _____
 Rep. Firm: _____ Rep. Name: _____

	YES	NO			
Do you currently process/dispose off-site any high-strength organic waste streams (liquids and/or solids)?					
Do you spend more than \$250,000 per year in off-site disposal costs? Are there other high costs (e.g., incineration, municipal wastewater plant charges, hauler tipping fees) associated with treatment of organic wastestreams at your facilities?					
Are you considering a wastewater treatment plant upgrade for treatment of organic wastes that will require a major expansion?					
Is sludge dewatering/disposal a major issue?					
Is space saving an issue?					
Are you familiar with thermophilic biological treatment?					
Are you familiar with the AFC Process?					
<i>If you answered "YES" to any of the above questions, then consider the use of AFC technology for cost savings or sludge minimization.</i>					
High Organic Waste Stream Characteristics					
Parameter	Units	Stream 1	Stream 2	Stream 3	Stream 4
pH	s.u.				
COD	(mg/L)				
BOD ₅	(mg/L)				
Flow	(gpd)				
Oil & Grease	(mg/L)				
Dissolved Solids	(mg/L)				
Fixed Dissolved Solids	(mg/L)				
TSS	(mg/L)				
Waste Stream Description					
Current Disposal Methods					
Current Disposal Cost	U.S. Dollars				
Effluent Discharge Requirements					