



MONROE ENVIRONMENTAL
 Manufacturer of Industrial Filtration Systems

Registered
 ISO 9001
 QS/TE 9000

**Clarifier
 Equipment
 Application Data Sheet**

* 810 West Front Street * P.O. Box 806 * Monroe, MI 48161*
 Phone # (800) 992-7707 * Fax # (734) 242-5275

Today's Date _____
 Reference From _____

Company _____
 Address _____

 Name & Dept. _____
 Phone _____
 Fax _____

Funded Project _____
 Target Completion Date _____
 Rep. or Salesman _____
 Equipment Location _____

Budget or Firm Price _____

Description of Application _____

Process Liquid _____

Temperature of Process Liquid _____

Specific Gravity of Process Liquid _____

Materials to be Separated
 (1) _____ Specific Gravity _____
 (2) _____ Specific Gravity _____

Average Flow Rate _____ GPM

Quantities _____ per Hour _____ per Day

Max. Flow Rate _____ GPM

Chemical Treatment Required ___ Pre-Treatment ___ Post-Treatment
 Describe _____

Settling Rate Information _____

Required Effective Plate Area _____ sq. ft.

Floatable Contaminant Removal ___ Belt Skimmer ___ Top Conveyor ___ Overflow Weir ___ Slotted Pipe

Settleable Contaminated Removal ___ Drag Conveyor ___ Bottom Purge ___ Thickener / Rake

Clarifier Bottom Construction ___ Flat ___ Pyramid / Cone

Construction: ___ Mild Steel ___ FRP ___ Mild Steel ___ PVC
Tank Shell ___ Stainless Steel **Plates** ___ Stainless Steel ___ FRP
 ___ Other _____ ___ Other _____ ___ Poly

Installed Indoor ___ Outdoor ___ Freeze Protection ___ Yes ___ No Type _____

MEC Clarifier Type: ___ Compact Clarifier ___ Circular Clarifier ___ Vertical Clarifier ___ API Separator

Comments, Special Features _____

Electrical Requirements (230/460, component mfg, PLC Specifications) _____