



**OIL-WATER SEPARATION APPLICATION INFORMATION**

**Customer Information:**

Your name: \_\_\_\_\_

Company name: \_\_\_\_\_

Address: \_\_\_\_\_

City: \_\_\_\_\_

State: \_\_\_\_\_ Postal code: \_\_\_\_\_

Country: \_\_\_\_\_

Telephone: \_\_\_\_\_

Fax: \_\_\_\_\_

E-mail: \_\_\_\_\_

**Application:**

- Rainwater Runoff
- Machine Tool Coolant Clean-Up
- Vehicle Maintenance Washdown
- Groundwater Remediation
- Bilge/Ballast Water
- Other \_\_\_\_\_

**Site Installation Data**

- Above Ground     Below Ground
- Indoors     Outdoors

If existing vault or tank is to be upgraded with plates, we will require a sketch showing all internal dimensions.

**Application Data:**

Describe your application and how oil becomes mixed with the water: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

Type or Oil: \_\_\_\_\_ S.G.: \_\_\_\_\_

Operating temp. : \_\_\_\_\_ min: \_\_\_\_\_ max: \_\_\_\_\_  
 (Temperatures above reported in ° F or ° C ? )

Flow Rate: \_\_\_\_\_ gpm

Water S.G. (if different from above) \_\_\_\_\_

Inlet oil concentration: \_\_\_\_\_ ppm

Suspended solids concentration: \_\_\_\_\_ mg/l

Suspended solids S.G. \_\_\_\_\_

Are detergents in use?  Yes  No  
 If yes, what type? \_\_\_\_\_

Flow for this will be  pumped  gravity fed  
 If pumped, what type of pump? \_\_\_\_\_

Desired effluent quality: \_\_\_\_\_ ppm oil  
 \_\_\_\_\_ mg/l solids

Number of units required: \_\_\_\_\_

Accessory items: \_\_\_\_\_

Notes: \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_