



## FILTER SYSTEMS APPLICATION SHEET

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Customer: \_\_\_\_\_

Project: \_\_\_\_\_

Contact Name: \_\_\_\_\_

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

\_\_\_\_\_

\_\_\_\_\_

Phone: \_\_\_\_\_ E-Mail: \_\_\_\_\_

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Oil type: \_\_\_\_\_

Oil Name: \_\_\_\_\_

Oil Manufacturer: \_\_\_\_\_

Oil Viscosity: \_\_\_\_\_ SUS or cSt Oil Temperature: \_\_\_\_\_

Application: \_\_\_\_\_

Reservoir Size: \_\_\_\_\_

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Voltage: \_\_\_\_\_ Frequency: \_\_\_\_\_

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

Pumping Distance \_\_\_\_\_

Filter Cleanliness – type element needed:

Dirt Removal \_\_\_\_\_ um Water Removal \_\_\_\_\_

Water Ingress Rate: \_\_\_\_\_ (may need to discuss Dehydrator – TDS or SVD units)

If YES to these requirements, recommend FS-Filtration Station

Water Sensor:                      Yes                      No

Contamination Sensor:              Yes                      No