

# FAV Systems LIQUID KNOCKOUT TANKS

## Order Specification Sheet



Attention: \_\_\_\_\_

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

Company contact: \_\_\_\_\_

General location to be shipped to: \_\_\_\_\_

Equipment required by: \_\_\_\_\_

Trucking information: \_\_\_\_\_

**Application:**

- Oil Well       Gas Well       Production Facility       Below Ground c/w Secondary Containment
- Vertical       Horizontal       ESD & Knockout Drum Combination       Above Ground Stand Alone
- Above Ground c/w Secondary Containment and Insulated Enclosure

Inlet Connection Size and Rating: \_\_\_\_\_

Outlet Connection Size and Rating: \_\_\_\_\_

Bridle Connection Size and Rating: \_\_\_\_\_

Bridle Connection Functions:     High, High     High     Mid     Low     Low,Low

Drain Connection Size and Rating: \_\_\_\_\_

Pump Out Size and Connections: \_\_\_\_\_

Blow Down:                     Yes                     No

Continuous Flow:             Yes                     No

Expected Fluid Rate: \_\_\_\_\_ BBL/hr                    Density: \_\_\_\_\_ lbs/ft<sup>3</sup>

Expected Gas Flow: \_\_\_\_\_ lbs/hr                    Density: \_\_\_\_\_ lbs/SCF

Mole. Weight of Gas: \_\_\_\_\_                    Perating Pressure: \_\_\_\_\_ PSIG

Droplet Size Acceptable: \_\_\_\_\_                    Micron: \_\_\_\_\_

Brief description of the layout: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Please sketch your preferred layout on a separate sheet of paper.



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**Pollution Solution Guaranteed**  
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