



Submersible Pressure Application Worksheet

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*End User / Company: _____ Location: _____

Quoted to / Company: _____ Name: _____ Title: _____

Street: _____ City: _____ State: _____ Zip: _____

Telephone: _____ E-mail Address: _____

Number of Units to be Quoted: _____ Potential Number of Units: _____ Del. Expected: _____

Application is: New Existing (describe) _____

Tank is: Vented to atmosphere at all times Pressurized PSI _____

Model # (if known) _____ Initial Quantity _____ Estimated Annual Quantity _____

Tank Height in Feet: _____

Unit of Measure: PSI Inches of Water (INH2O) Feet of Water (FTH2O) Millimeters of Water (MMH2O)
 Inch of Water Column (INWC) Feet of Water Column (FWC)

Output: 4-20 mA, 2-wire 0-5V, 3-wire RS-485 (Modbus/RTU) 4-wire for pressure reading
 RS-485 (Modbus/RTU) 4-wire for level reading

Media: (describe) _____

Environment: Indoor Outdoor

Approvals Required: Yes No If yes, what is the area classification _____

Ambient Temperature: Min: _____ Max: _____ Media Temperature: Min: _____ Max: _____

Turbulent Media: Yes No

Vibration/Shock: Low High

Process Connection: 1/2" NPTM with removable plastic Nose 1/4" NPT Cage (anti-snag 1 piece)
 1 1/2" Tri-Clover Cage (with Tri-Clover fitting)

Cable Length: _____ inches

Cable Type: Standard Urethane-Blue (with vent tube) PVC-Black (no vent tube)
 Hytel-Black (with vent tube) PVC-Black (with vent tube)

Accuracy: ± 0.25% B.F.S.L. ±0.25% with NIST Cert. ± 0.1% with NIST Cert.

Tank Material _____

Additional Comments _____