



Right Pump. Right Now.®

4"- 10" Submersible Turbine RFQ Form

P.O. Box 490 / 18014 N I-27 Office: (806) 298-2514
Abernathy, TX 79311-0490 E-mail: sales@wolfpumps.com

Company Name: _____

Contact Name: _____ Date: _____

Phone: _____

E-Mail: _____

New or Existing System

SUBMERSIBLE TURBINE DETAILS

Industry Sector: Residential Ag Irrigation Water Utility Mining Other

Application: Water Well Seawater Lift Dewatering Other

If "other" to either, please explain: _____

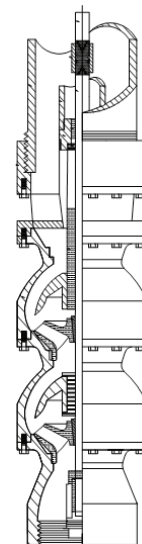
Well Diameter: _____

Special Notes:

Pumping Water Level: _____

Column Pipe Diameter: _____

Setting: _____
(total column pipe length)



Please check items you would like quoted:

Pump End Motor Column Pipe Check Valve Cable Well Head Control Panel

PERFORMANCE DATA

Head Calculation:

Lift (Pumping Water Level) _____

Column friction losses _____

Check valve friction losses _____

Discharge head(ft) + _____

TDH (feet): _____

Required Capacity (USGPM): _____

OR

Maximize Existing HP Rating: _____

Motor: HP _____ Phase _____ Voltage _____ RPM _____

Materials: Standard Other

Controls: Constant Speed Variable Speed

Special Notes: