

Name: _____ Title: _____
Company: _____
Address: _____ State: _____ Zip: _____
Phone: _____ FAX: _____
E-mail: _____ Website: _____

PURPOSE:

The Hydraulic Institute maintains a "Technical Areas of Expertise" profile on individuals who are candidates for the HI Canvass review process for HI Standards Guidelines and other technical resources. As needs are identified by the Institute for technical subject matter assistance the data supplied with this form will assist HI Staff in matching needs with qualified individuals. This may include participation on balanced HI committees where user and engineering consultant expertise is needed. Completion of this form does not constitute an obligation to serve if requested by the Institute, nor does it obligate the Institute to limit its call for subject matter experts to individuals who have completed this form.

INTEREST CATEGORY (Select One):

- User Producer General Interest

TECHNICAL AREAS OF EXPERTISE:

Please identify below all areas in which you consider your knowledge to be at an expert level.

Pump Types:

- Air Operated
- Centrifugal
- Controlled Volume Metering
- High speed
- Other Positive Displacement
- Plunger
- Reciprocating & Power
- Rotary
- Sealless (Mag-Drive & Canned Motor)
- Self-priming
- Submersible
- Vertical

Other Equipment:

- Compressor
- Electric Motor
- Engine
- Fans
- Fluid Drive
- Gas turbine
- Gear
- Instrumentation
- Steam turbine
- Variable Frequency Drive

Application/Service:

- Agriculture & Irrigation
- Boiler feed & other utility
- Building industry
- Chemical service
- Circulating
- Conveying
- Cryogenic applications
- Fire pumps & systems
- Food industry
- HVAC
- Marine applications
- Mining
- Mixing
- Nuclear applications
- Other Industrial or commercial
- Petroleum
- Pulp & Paper
- Pumped storage systems
- Recreation
- Slurry
- Transportation of Solids in Liquids
- Wastewater
- Water

NOTE: Form continues on reverse

