

# CONTACT US

TELL US ABOUT YOUR APPLICATION.

**How to use this form:**

There are two methods, Fax & E-Mail. First, fill out the form on page 2 by highlighting the blue descriptive text in each grey outlined field with your mouse and type over it. Second, once the form is completely filled out, you now have the option to print it out and fax it, or click the e-mail button at the bottom of the form to e-mail it.

**NOTE:** To use the e-mail function of this form, you must be using "MS Outlook" or "MS Outlook Express" as your e-mail program.



Rodney Hunt can help in many ways in the selection of the appropriate actuator for a particular gate or valve installation. Preliminary design work, estimating, preparation of specifications and other assistance is available.

To initiate a preliminary actuator design consultation, please fill out this input sheet, provide the information requested, and FAX to (978-544-7204) or EMAIL to Rodney Hunt (by clicking the submit button at the bottom of this form) for timely response and feedback.



NAME		COMPANY NAME / MUNICIPALITY		
ADDRESS		CITY	STATE	ZIP
PHONE	FAX	E-MAIL		

Please respond as completely as possible to the questions below. If certain information is not known or not applicable, simply indicate this in the space provided.

**1.** What types of gates/valves or devices are to be operated? (sluice gates? slide gates? roller gates? crest gates? cone valves? butterfly valves? other?)

**9.** What is the environment where the gates/valves will be located? This includes any special conditions such as extremes of temperature, corrosive or hazardous atmosphere, outdoor location, etc.

**2.** How many gates/valves or other devices will be operated?

**10.** Will the gates/valves be operated by a push-button station operated at the gate/valve? Or located at the central control panel? Or both?

**3.** How many gates/valves will be operated at one time?

**4.** What size(s) are the gates/valves to be operated?

**11.** Will the gates/valves be operated from an external signal such as water level transmitter, flow transmitter, or a signal from a computer?

**5.** What operating heads will be acting on the gate/valve?

**12.** Is power failure or emergency operation required for any of the gates/valves? Should the gates open or close upon power failure?

**6.** Approximately how far apart are the gates/valves? How far from a potential central hydraulic system location?

**13.** Is continued operation of the gates required after power failure?

**7.** What will be the operating speed of the gates/valves? (30" per minute is standard for hydraulic actuators, 12" per minute is standard for electrically actuated gates.)

**14.** Is gate position indication required? If so, should this be end of travel only, continuous position indication only, or both?

**8.** How frequently will the gates/valves be operated? Will they be modulating to control flow or level?