

**Request for Quote
IES/PIES/CPIES**

Date of request _____

Our present design accommodates 3 basic instruments, IES/PIES/CPIES, with a number of tailored options. Please fill out this questionnaire to guide us in preparing a quote for your application. An IES measures acoustic travel time only. A PIES includes an optional pressure sensor and a CPIES includes both pressure and current sensors.

Do I need pressure measurements (PIES)? _____

At what maximum depth will the PIES ever be deployed? _____

Operating depth has been between 500 and 6700 m and determines the type of pressure sensor installed.

How often will I need pressure measurements? _____

Options are every 10, 20, 30 or 60 minutes.

Do I need pressure and current measurements (CPIES)? _____

How often will I need current measurements? _____

Options are every 10, 20, 30 or 60 minutes.

Projected length of deployment (up to 5 years)? _____

Frequency of prs/current measurements and deployment length determine battery pack requirements.

System battery options: 120, 180 and 240 Amp-hr.

Will I need an optional internal radio/flasher relocation aid (156MHz)? _____

Will I need a rigid anchor stand, including weights (PIES or CPIES)? _____

Will I need anchor weights (without rigid stand)? _____

When is instrument needed? _____

Where will instrument be shipped? _____

Shipping may cost less if you arrange or provide us with a shipper account number.

Is training (instrument prep/operations and/or data processing) required? _____

Total Number of Instruments _____

A standard accessory kit is shipped with each order and includes: glass sphere sealing kit, spare mechanical parts kit, tool kit, O-ring kit, recovery line with float, recovery flag (not supplied if anchor stand is used), lifting and anchor lines, internal and external communications cables and an IES Documentation folder.

Indicate below the quantity of **additional or optional** kits required:

Test Accessory Kit _____

Release Re-Arming Kit _____

Glass Sphere Sealing Kit _____

Tool Kit _____

O-Ring Kit _____

Spare Mechanical Parts Kit _____

Maintenance Kit _____

Please email completed form to randywatts@uri.edu (or notify about FAX 401-874-6728).