



# TURBOMACHINERY LABORATORY

Texas Engineering Experiment Station

## Continuing Education Units Request Form 40<sup>TH</sup> TURBOMACHINERY SYMPOSIUM & SHORT COURSES 27<sup>TH</sup> INTERNATIONAL PUMP USERS SYMPOSIUM & SHORT COURSES September 12-15, 2011 George R. Brown Convention Center • Houston, Texas

*PLEASE PRINT ALL INFORMATION LEGIBLY*

Last Name \_\_\_\_\_ First Name \_\_\_\_\_  
*(as it should appear on certificate)*

Company \_\_\_\_\_

Mailing Address \_\_\_\_\_

*This is my home address.*

City \_\_\_\_\_ St \_\_\_\_\_ Zip \_\_\_\_\_ Country \_\_\_\_\_

Phone (\_\_\_\_) \_\_\_\_\_ Fax (\_\_\_\_) \_\_\_\_\_

Email Address \_\_\_\_\_

*PLEASE CHECK ALL THAT APPLY*

Attended symposium:

*0.4 CEUs per day (4 PDHs) or 1.2 CEUs (12 PDH) for three days*

1 day       2 days       3 days

Attended the following short course:

- Turbo No. 1 Centrifugal Compressors 101 ..... *0.6 CEUs*
- Turbo No. 2 Introduction to Steam Turbines ..... *0.6 CEUs*
- Turbo No. 3 API 616 Gas Turbine ..... *0.6 CEUs*
- Turbo No. 4 Lateral Rotordynamics of Petrochemical Equipment-Review, Examples and Problems ..... *0.6 CEUs*
- Turbo No. 5 Compressor Controls and Antisurge Systems ..... *0.6 CEUs*
- Turbo No. 6 Large Engineered Motors, Generators, & Variable Frequency Drive System Fundamentals for Mechanical Engineers ..... *0.6 CEUs*
- Turbo No. 7 Root Cause Failure Analysis in Industrial Turbomachinery ..... *0.6 CEUs*
- Turbo No. 8 Combined Cycle and Cogeneration Power ..... *0.6 CEUs*
- Pump No. 1 Rolling Element Bearing Fundamentals and Pump Bearing Application Engineering.. *0.6 CEUs*
- Pump No. 2 The Relationship of Vibrations to Problems in Turbomachinery ..... *0.6 CEUs*
- Pump No. 3 The Sealing Systems Energy Efficiency ..... *0.6 CEUs*
- Pump No. 4 Pump Hydraulics with a Minimum of Mathematics ..... *0.6 CEUs*
- Pump No. 5 Fundamentals of Centrifugal Pumps and System Interactions ..... *0.6 CEUs*
- Pump No. 6 Pump Cavitation Physics, Prediction, Control and Troubleshooting ..... *0.6 CEUs*

*NOTE: Registration is verified prior to issuing certificate.*