

BALANCING A SYSTEM AND PIPING DESIGN

BY

KENDAL SMITH

Kendal graduated from BYU in Idaho with his B.S. Mechanical Engineering. He jumped into the industry 2017 working as a mechanical designer for one of the largest MEP consulting firm in downtown Los Angeles where he optimized HVAC systems in all types of buildings around the United States. Kendal is now part of Dawson Company's Business Development Group assisting mechanical and plumbing engineers as their fluid hydronic specialist.

WHO SHOULD ATTEND?

Design Engineers

Information to Be Covered

Distribution Piping Strategies

- Direct Return
- Reverse Return
- Primary Secondary
- Primary Variable

Piping up Pumps with VFDs

- Pumps in Parallel
- Pumps in Series
- Real World Variable Speed Curves
- Control Area
- Sensor-Less Pump Control

FRIDAY, AUGUST 23, 2024 * 8:30 AM - 12:00 PM to be held at

SAN DIEGO OFFICE, 9181 CHESAPEAKE DRIVE, SAN DIEGO, CA 92123 | TEL: 858-541-7867 | FAX: 858-541-0333
WATER, COFFEE, SODA, AND LUNCH WILL BE PROVIDED.

To ensure that each attendee receives the full benefit of this seminar, the class size is limited to **18 attendees**.

Name _____
Company _____
Phone _____
Email _____

Name _____
Company _____
Phone _____
Email _____

Name _____
Company _____
Phone _____
Email _____

(A) Total Number of Persons Attending _____
(B) Total Cost of Seminar per Person: **\$25.00**
Total Enclosed (AxB): \$ _____

Please let us know if you have any dietary requirements:

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