UMCA
building solutions

Utah Energy Code Training - 2018 IECC
Commercial Mechanical Provisions
Presented by: Brent Ursenbach

Date: Tuesday, November 17, 2020
Place: Utah Career Center, 640 N. Billy Mitchell Road, Salt Lake City, UT 84116
Time: 12:00PM to 1:00PM
Cost: FREE
Registration Deadline: Friday, November 13, 2020
Education Credit Value: 1 Contractor & Plumber Core Credit Hour

About the Course

The 2018 IECC mechanical code is the focus of this class; however, it includes a brief discussion identifying the significant differences between the IECC and the ASHRAE 90.1 option. The instruction with diagrams and photos will provide installation and inspection direction on building mechanical systems. Specific subjects include HVAC system performance, mechanical ventilation, exhaust systems, economizers, demand-controlled ventilation, HRV/ERV, building control systems and refrigeration equipment performance. Questions will be welcome.

About Brent Ursenbach

Brent Ursenbach is the Energy/Mechanical Code Specialist at West Coast Code Consultants, an ICC Certified Building Official and a LEED Accredited Professional. He retired in 2018 after 13 years as a Building Inspector from Salt Lake County. Previous experience includes a 33 year in HVAC contracting and 5 years adjunct facility at Salt Lake Community College. He currently serves on several ICC and ACCA Committees. He is a Past President on the RMGA (Rocky Mountain Gas Association) Board of Directors, served six years as Chair-Utah UBCC Mechanical Advisory Committee and the 2019 Utah Chapter ICC Jess Miller Award Recipient. Brent presents across the country, numerous seminars and classes on energy, mechanical and fuel gas code, as well as HVAC design principles. He received a B.S. in Sustainability Studies from U-Mass Amherst UWW. He currently provides statewide energy code training, working with the Utah Governor's Office of Energy Development, Building Talks Program.

REGISTRATION

Name: _____

Additional Attendees: _____

Company: _____

Phone Number: _____

Email Address: _____