
SPEAKER INFORMATION

Date: *Tuesday, November 14, 2017*
Event: *Research Update*
“PMI/AWE’s Saturation Study of Non-Efficient Water Closets in Key States”
Time: *11:20 am – 12:20 pm*

John Koeller

Principal

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John Koeller is principal of Koeller & Company, based in California, and has been providing engineering and environmental consulting services since 1973. He is a registered professional engineer with extensive experience in and primary focus on water-efficient technologies and products. Internationally recognized as a specialist in these fields, Mr. Koeller is a consultant to various North American water authorities and private sector firms.

Mr. Koeller is currently a member of seven different American National Standards Institute (ANSI) U.S. national plumbing standards committees under the umbrella of American Society of Mechanical Engineers (ASME), Canadian Standards Association (CSA), and International Association of Plumbing and Mechanical Officials (IAPMO), where he represents the water utilities’ efficiency interests. For Canada, he is a member of the CSA B45 and B125 technical committees responsible for developing product plumbing standards for that country.

Mr. Koeller is a technical advisor to the International Alliance for Water Efficiency (AWE) based in Chicago, past technical advisor to the California Urban Water Conservation Council (CUWCC), and an advisor-consultant to the U.S. Environmental Protection Agency’s (EPA) WaterSense program and other green building programs and initiatives. He is also the co-developer of the Uniform North American Requirements (UNAR) for toilet fixtures and of the Maximum Performance (MaP) testing for toilet fixtures and other products.

Mr. Koeller is the past vice-chair of the LEED Water Efficiency Technical Advisory Group for the U.S. Green Building Council (USGBC) and has also been a committee member for several green building codes and standards: ASHRAE SS189.1 for high-performance buildings, ASHRAE S191P on water efficiency (current Vice-Chair), the Green Globes – Green Building Initiative, and the IAPMO Green Plumbing and Mechanical Code Supplement. Prior to his decision to specialize in water use efficiency in 1993, Mr. Koeller spent 20 years conducting over 200 major environmental impact studies.