New and Updated BPI Standards: What They Mean for You

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**ABSTRACT**

At the individual project level, the program level and as an industry, raising standards in home performance contracting is at a critical juncture. Large scale government funds, such as ARRA grants, are spent, and our young industry is now expected to mature in the private home performance marketplace. During this session participants will learn about new energy auditing standards BPI released this year (ANSI/BPI-1200 and ANSI/BPI-1100), how they present opportunities for flexibility not found in the current Building Analyst standard, how they will be rolled out in the marketplace over coming months, and how they can impact home performance professionals and contractors, program administrators and implementers.

**BIOGRAPHY**

John Jones is BPI’s National Technical Director, overseeing development of BPI’s technical standards and implementation of the BPI GoldStar program and Rater program. Previously, John was the Program Manager of the Home Performance Programs for the Residential Efficiency and Affordability Program at NYSERDA where he had oversight of a $20M annual budget. John had direct oversight of the development of the NYSERDA Green Residential Building Program and Green Jobs-Green New York program, the Home Performance with ENERGY STAR® (HPwES) and New York ENERGY STAR Homes programs. Prior to joining NYSERDA, John owned and operated a residential and light commercial HVAC business serving central New York and served as an instructor for the New York HPwES program. He received a Bachelor degree in education at SUNY Oswego.