Heat Pump Water Heaters are a Builder's Best Friend Webinar Speaker Bios:

Nathaniel Jutras, ENERGY STAR, U.S. Environmental Protection Agency

Nathaniel Jutras is the marketing lead for the EPA's ENERGY STAR water heating products in residential and commercial applications. His responsibilities include overseeing the development of marketing strategies for ENERGY STAR certified water heaters and supporting the adoption of new retailer/utility program models and the application of best practices to expedite the transition to high-efficiency water heating.

Dean Gamble, Technical Manager, ENERGY STAR Certified Homes program, EPA

Dean Gamble is an Ex-Officio EEBA Board Member and the technical manager for EPA's ENERGY STAR Certified Homes program, which he has helped support, define, and implement for nearly 20 years. With nearly 2 million homes certified, ENERGY STAR is the nation's largest voluntary residential market transformation program, delivering cost-effective energy-efficient homes while improving their durability, comfort, and quality.

Gregg Holladay, Business Development Manager – Specialty Markets, Bradford White Water Heaters

Gregg Holladay is a Business Development Manager – Specialty Markets for Bradford White Water Heaters. In his role these past 4 years, Gregg works to educate architects, builders, and the plumbing/HVAC trade on the benefits of Energy Star heat pump water heaters, including Bradford White's own AeroThermTM.

Before joining the Bradford White team, Gregg spent 32 years with General Electric (GE) where he introduced GeoSpringTM, the first Energy Star electric heat pump water heater, to the US market. As a pioneer in this industry, Gregg is considered an expert speaker on this topic conducting countless numbers of webinars and advising utilities across the country on integration best practices. With GE's exit from the heat pump water heater market, their manufacturing assets were acquired by Bradford White and integrated into their own state-of-the-art manufacturing facility in Middleville, MI. Now, Bradford White's engineers and manufacturing experts use these assets to produce the next generation AeroTherm, the only heat pump water heater with top connections to facilitate easy installation.

Gregg lives on his Kentucky farm with Teresa, his wife of 39 years. He holds a Bachelor of Arts degree in Psychology from Bellarmine University in Louisville, KY.

John Miles, General Manager, Eco2 Systems LLC

John Miles is a General Manager for Eco2 Systems LLC and is currently overseeing sales and support of the first commercially available Residential & Commercial CO2 Heat Pump Water Heater in North America. Mr. Miles is currently based in Southern California for sales and inventory. ECO2 Systems has an additional sales and inventory location in Detroit MI. The SANCO2 Heat Pump Water heater is a Split type HPWH whereby the Storage Tank and HP are separated and connected by two water lines. The SANCO2 features one of the highest efficiencies, performance and First Hour ratings of any HPWH presently sold in North America. The SANCO2 units can be installed across all Residential and Commercial applications.

Prior to joining Eco2 Systems, Mr. Miles was most previously handling the same position at Sanden, who were the original manufacturer of a CO2 Heat Pump Water Heater. At Sanden, John Miles was responsible for all aspects of Product engineering, governmental and regulatory issues, factory, field technical support, training etc.