



Save the Date

Chapter Meeting
June 8, 2016



Location: Peekskill Brewery
47-53 South Water Street
Peekskill, NY 10566

5:30 - 6:00 PM Arrival and Networking
6:00 PM Tours
7:00 PM Family Style Dinner
& Main Presentation
(1 PDH)

\$25 Members, \$30 Non-Members
*Complimentary Admission for
Engineering Students*

Walk-ins and General Public Welcomed

VRF Presentation (1 PDH)

1. Product Past Present and Future
2. Technical Fundamentals of VRF Operation
 - a. Heat Pump
 - b. Heat Recovery
 - c. Inverter Compressor Technology
3. Design Considerations
4. Code Compliance

Peter Yeager is a Regional VRF Specialist for Johnson Controls. In this role he is responsible for the development and growth of the York VRF product throughout the Northeast. Peter graduated from Rensselaer Polytechnic Institute with a degree in mechanical engineering. Shortly after he joined Johnson controls and has held a number of positions relating to the installation and development of several of Johnson Controls core products. In his current role he specializes in VRF system design working primarily with the consulting engineer community of the Metro NYC area.

Peekskill Brewery

Peekskill Brewery (PB) is an award-winning brewpub located on the Riverfront in Peekskill, New York.

PB beer tasters will be poured upon guests' arrival, and brewery tours will take place!



See www.ashraebistate.org for more information or call Jim Dolan @ 914 919-3106
RSVP to ashraebistateRSVP@olace.com