December 2, 2020

**Membership Committee Meeting**
8911 N. Capital of Texas Hwy
Austin, TX 78759
11:30 AM - 12:30 PM CST
Jacqui Alloway,
JAlloway@pritchardindustries.com
*Lunch will be provided.*
December 3, 2020

**Holiday Party**

Fair Market  
1100 E.5th Street  
Austin, Tx 78702  
06:00 PM - 08:30 PM CST  
Anitra Young,  
anitra.young@firetron.com

We are excited to plan a holiday party at the Fair Market featuring a sit down dinner, music, lights, networking & a cookie crawl! Get in the holiday spirit by strolling through our outdoor Christmas Village hunting for cookies and discovering other holiday surprises as you go. We have planned the event with social distancing in mind (see below for covid precautions). Festive attire is encouraged!

Due to limited parking in the area we are providing complimentary valet. And those that use a ride share or takes the train to get to the venue will be entered in a $250 VISA gift card (show receipt as proof). Plaza Satillo train station is .3 mile from venue or a 6 minute walk. Please note the North train only runs until approx 7:30pm. Attendees could take the train to the venue and Uber home.

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December 17, 2020

**Emerging Professionals Committee**

Skype  
11:30 AM - 12:30 PM CST  
Madeline Powers,  
madeline.powers@cushwake.com

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BOMA Energy Efficiency Program workshop
Colorado Tower
303 Colorado
Austin, Tx 78701
01:00 PM - 04:00 PM CST
Alison Petersen,
avp@blueoceanenergy.net
This workshop will cover the following two modules in the BOMA Energy Efficiency Program (otherwise known as BEEP). The previous modules have been held however you do not need those in order to attend this workshop for valuable information.

BEEP Plus: Advanced Metering and Monitoring

Building Automation Systems (BAS), Energy Management Information Systems (EMIS), and similar technologies are making it easier for building operators to understand and adjust building systems in real time to maximize performance. These systems use advanced metering capabilities and monitoring software to provide valuable insight into how a building uses energy and opportunities for improvement. This course will provide an introduction to advanced metering and monitoring capabilities in commercial buildings and give attendees the tools and knowledge to get the most out of their performance monitoring strategy.

Upon successfully completing this training, you’ll be able to:

Describe the different types of metering and monitoring
Identify common equipment and systems to meter
Communicate the benefits of real time energy management and smart metering
Understand how to implement advanced metering and monitoring

BEEP Plus: Renewables and Clean Technologies

From on-site electricity generation to energy storage, there are numerous renewable energy and other clean technologies that can drive increased energy savings at commercial property. This course will provide attendees an introductory knowledge to current, commercially available renewable and clean technologies that can cost-effectively benefit your building today.

Upon successfully completing this training, you’ll be able to:

Understand the different types of renewables and clean tech
Learn about the benefits and considerations of the different systems
Discuss the different structures, legal, accounting and financing options
Comprehend relevant operational considerations
Understand the RFP process and consultants

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