Energy efficient advances in commercial kitchen ventilation

Please join us on one of three days for a presentation on "Energy efficient advances in commercial kitchen ventilation".

As one of the largest energy considerations in any commercial kitchen environment, the hood/ HVAC system in a commercial kitchen can be an excellent starting point to consider energy efficient design principles and reduce overall energy consumption dramatically.

Guest Speakers:

Mr. Don Fisher - Fisher Consultants - Don has over 35 years of experience managing foodservice-related energy-efficiency programs for utilities and governments. His testing ventilation performance of most hood brands.

> Dr. Andrey Livchak - Director of Global R&D, Halton Dr. Andrey Livchak has over 30 years of international experience in the HVAC industry.

> > Mr. Alan Collins - AC Sales - B.S. Mechanical Engineer that has specialized in Kitchen Ventilation since 1984 in Georgia and the South Easetern US. Topic Presenter to AHSRAE on: Solving Difficult Kitchen Environments.

Attendees will learn:

- How commercial ventilation performance is measured.
- Does your inefficient short cycle hood meet code in 2016?
- How to reduce heat gain to space when specifying commercial ventilation.
- ASHRAE 90.1 code impacts. Hood changes and demand ventilation.
- The integrated design approach.
- Why Hoods should be specified in Division 230000 HVAC.
- Controlling air flow and reducing airflow rates with "Capture Jet" technology.
- Monitoring grease in the airstreem to prevent fires with the possibility of eliminating grease duct.

Sessions will be held:

Savannah, GA - Breakfast will be served

February 1st, 2016 - 8:00am to 11:30am

Hilton Garden Inn Savannah Midtown 5711 Abercorn Street Savannah 31405

Atlanta, GA - Breakfast will be served

February 2^{nd,} 2016 - 8:00am to 11:30am February 3rd, 2016 - 8:00am to 11:30am

Atlanta Marriott Century Center

2000 Century Center Blvd NE Atlanta, GA 30345

Please RSVP by January 8th, 2016

on eventbrite.com or contact;

Rachel Dunagen at Rachel@acsalescorp.com or

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