

Date: Wednesday, November 11

Time: 10:00 - 11:00 am Seminar  
11:00 am Lunch Registration  
11:30 - 1:00 pm Luncheon

Location:

CHG CityPlace Conference Center  
2711 North Haskell, Suite 100  
Dallas, Texas 75204

Reservation Line: (972) 780-6019  
Or online: [www.dallas-ashrae.org](http://www.dallas-ashrae.org)

NOVEMBER CHAPTER LUNCHEON



## ASHRAE DALLAS-CHAPTER

### Technical Session

## SOUND & VIBRATION CONTROL CONSIDERATIONS IN FAN APPLICATIONS

### Technical Session:

Session will cover the basics of the basics of sound measurement parameters and vibration measurement criteria.

### Luncheon Presentation

## FAN SYSTEM EFFECTS DESIGN TO MINIMIZE OPERATIONAL PROBLEMS

### Luncheon Presentation:

The presentation will provide the designer and installer insights to avoid and solve problems with real world fan systems.

### Presenter:

Both sessions will be presented by Matt Spink, PE. He is Greenheck's Product Manager for Centrifugal, Vane Axial, and Industrial Products (CVI). Prior to joining Greenheck, Mr. Spink worked as a consulting engineer for over 6 years. Mr. Spink joined Greenheck's CVI group in 2007 and has focused his efforts on fan application. Mr. Spink is a registered professional engineer and has undergraduate and graduate degrees in engineering from the University of Minnesota.

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Lunch Program with Reservations - \$25.00  
Lunch Program WITHOUT Reservations - \$30.00  
Technical Session - FREE  
Lunch Program only (no meal) - \$10.00

1 PDH will be available for Technical Session  
1 PDH will be available for Lunch Presentation



# Cityplace Conference Center

2711 North Haskell Avenue

Dallas Texas 75204

214-515-5100

## Ground Level

From North Central Expressway take the Haskell Exit East. Take the first right at Weldon Street and enter garage ramp #5. Park in garage C and take the elevator to Concourse level (C). Enter through the revolving door and take the lobby elevator to the Ground Level.

Parking will be validated by your host. Under no circumstances should you park at Target, your car will be towed.

