

WALKING ON AIR: BUILDING THE FOUNDATION FOR HIGH-PERFORMANCE WORKSPACE 2.0



AIA Course #: HAW527; HSW

IDCEC Course #: CC-106026; HSW

USGBC Course#: 920011966

Subject Code: 5. Technical Knowledge/ 8. Floor Coverings

Course Description:

This presentation discusses the changes in the market that are driving the use of underfloor air. It covers the concept of how underfloor air works,, the cost savings in energy efficiency by designing and running a facility with underfloor air, as well as, the health benefits of improved occupant comfort. Details related to sustainability in LEED, WELL Building Standard and the ASHRAE standard updates are shared. This presentation provides keys to successful underfloor air installations and frequently asked questions about designing with underfloor air and raised access floor.

Course Objectives:

- **Objective A:** Understand how to connect business needs with building design strategy.
- **Objective B:** Understand underfloor air systems vs. overhead HVAC (heating, ventilation, air conditioning).
- **Objective C:** Understand how access floor integrates with the building and affects other trades.
- **Objective D:** Lessons in UFAD (underfloor air distribution) design.

Time: 12:00 pm – 1:30 pm
Date: December 5, 2017
Location: 501 S. Gary Ave. Roselle, IL 60172
RSVP: Daniel.starr@bos.com



* The CEU will start at 12:15 and there will be networking and showroom tours available before and after the event.

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