



ABAA IN PARTNERSHIP WITH
CSI MINNEAPOLIS-ST. PAUL & BEC MINNESOTA

AIR BARRIER SYMPOSIUM

MARCH 12, 2024

[REGISTER NOW](#)

AIA CEU'S PROVIDED
3.0 LU/HSW

9:00AM - 9:30AM Sign In & Welcome

LOCATION

Boy Scouts Base Camp
6202 Bloomington Road
Fort Snelling, MN 55111

9:30AM - 10:30AM

WHOLE BUILDING TESTING IS COMING: DO NOT FEAR IT 1.0 LU/HSW

Adam Ugliuzza, PE, Director of Enclosures at Sustainable Building Partners

Airtight buildings are crucial for reducing greenhouse gas emissions and advancing Net Zero Passive Building construction. Whole building airtightness testing, particularly ASTM E3158 developed by ABAA members, is recommended to ensure airtightness, with a 2022 training and certification program for Blower Door Technicians supporting industry adoption and dispelling myths.

DATE & TIME

March 12, 2024
9:00AM - 2:00PM CST

10:30AM - 10:45AM Break

ATTENDANCE FEE

Members: \$25
Non-Members: \$50

10:45AM - 11:45AM

WHY OF COMMISSIONING - A LOOK AT THE PROCESS AND HOW IT CAN MITIGATE RISK 1.0 LU/HSW

Melissa Payne, BECxP, CxA+BE, CDT, Building Enclosure Consulting - Forensics Owner, Midwest Enclosure Consulting, LLC

This has changed the design and construction of these "skins". So why is commissioning a plausible solution to these challenges? Well, simply put it provides a proven and tried practice which offers guidance and structure to the complex industry of Building Enclosures. This course will cover the BECx process intended to define the project expectations, focus on quality assurance, quality control, verification of system performance, owner training, and maintenance guidance. We will discuss building enclosure commissioning and how commissioning provides a successful trifecta scenario for the owner, design team and construction team.

CONTACT US

Tamara Foncerrada
ABAA 339-206-1142
tamara@airbarrier.org

11:45AM - 12:45PM Lunch & Visit Vendor Tables

12:45PM - 1:45PM

GROUNDHOG DAY: REOCCURRING FIELD INSTALLATION ISSUES WITH AIR BARRIERS 1.0 LU/HSW

Ryan Dalgleish, COO of Air Barrier Association of America

One of the most common risk management strategies used is a robust quality assurance program in the specifications that requires certified contractors, trained and certified installers, evaluated materials and on-site third-party audits. This presentation will discuss the role of the quality assurance audits, and point out what to look for when doing site observation and quality control. It will also provide real life examples that can help you identify installation issues on your project, what caused them, and what corrective action can be taken.