

Sustainable Practices for Roofs, HVAC, and Pavements

MINNEAPOLIS March 12, 2025

Heritage Center of Brooklyn Center
(formerly Earle Brown Heritage Center)
6155 Earle Brown Drive, Door #5
Minneapolis, MN 55430

7:30 am – 8:30 am – Registration and Continental Breakfast
8:15 am – Welcome and Program Introduction
8:30 am – 12:00 pm Educational Sessions
12:00 pm – Lunch and Networking

Advanced Registration Required

Deadline to register is February 28, 2025

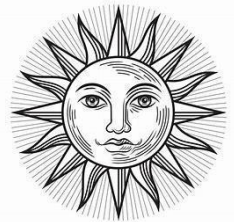
[CLICK HERE TO REGISTER](#)

Space is limited, so sign up soon!

Please join us and other industry peers for this interesting half-day educational seminar to hear from experts in their field about the latest information on several important sustainable practices for your roofs, HVAC systems, and pavements. Three sessions to include:

- **Sustainable Practices for Roofs: White Roofs, Vegetated Roofs, Rooftop Solar (8:30 am – 9:30 am)**

The urban heat island effect, coupled with climate change, is becoming increasingly important and many cities and other organizations are adopting codes for sustainable roofing systems that help combat this heat island effect. There are different roof systems and practices that are being used to reduce this heat island effect including white roofs (also known as cool roofs), vegetated roofs, and even rooftop solar installations which can help minimize heat on roofs. In addition to helping combat the heat island effect, there are other sustainable advantages to some of these roof systems including reducing/improving stormwater runoff, generating electricity, and reusing existing materials. This session will provide a solid overview of these types of sustainable roof practices and how they can benefit the environment.



- **Striking the Balance: Optimizing Indoor Air Quality and Energy Efficiency in Healthy Buildings (9:45 am – 10:45 am)**

This presentation, presented by IEA, Inc., will explore the evolving relationship between indoor air quality (IAQ) and energy savings in building operations. We will examine key trends that shaped the pre-pandemic landscape, the shifts and challenges brought about by the COVID-19 pandemic, and the emerging priorities and challenges in balancing IAQ and energy efficiency today.



- **Sustainable Practices for Pavement Construction/Rehabilitation: Reclaiming, Soil Stabilization and Pervious Pavements (11:00 am – 12:00 pm)**

Utilizing sustainable practices for pavement construction or reconstruction projects not only helps the environment but can also save you a lot of money as well. This session will cover sustainable practices such as pavement reclaiming, soil stabilization and pervious pavements and how using these methods can result in recycling/reusing existing materials, minimizing stormwater runoff, and/or significantly reducing costs. In addition, pavement reclaiming and soil stabilization can also help you avoid costly and time-consuming regulatory approvals for some pavement projects. This session will provide a good understanding of these various sustainable practices for your pavements and also includes some “words of caution” for designing and installing pervious pavements.



- Lunch to follow the educational sessions.

QUESTIONS? Contact – bpeterson@inspec.com / 763-546-3434

Certificates of Attendance will be provided to attendees.

Accreditation has been applied for from the American Institute of Architects (AIA).