



PIVOT

2024

REGISTER NOW

SEPTEMBER 18, 2024

SINCLAIR COMMUNITY COLLEGE

Save your spot to meet industry leaders and influencers at the 2024 PIVOT conference.

You'll join like-minded professionals committed to environmental sustainability from all walks of life – business, government, non-profit, and education institutions, as well as architecture, engineering, and construction firms.

8:00 AM **REGISTRATION OPENS**

9:30 - 10:30 AM **AM EDUCATION TRACKS** (2 CONCURRENT SESSIONS)

TRACK 1

[Charting the Course: Funding Strategies for Projects](#)

Pending AIA LU/HSW, PDH, GBCI CEs

TRACK 2

[Challenges of Sustainability in Life Science Spaces](#)

Pending AIA LU/HSW, PDH, GBCI CEs

10:30 AM - 11:30 AM **EXHIBITORS / NETWORKING**

11:30 AM - 1:00 PM **KEYNOTE PRESENTATION / LUNCH**

[Decarbonization: Moving from Commitment to Action](#)

Pending AIA LU/HSW, PDH, GBCI CEs

1:00 PM - 2:00 PM **EXHIBITORS / NETWORKING**

2:00 - 3:00 PM **PM EDUCATION TRACKS** (2 CONCURRENT SESSIONS)

TRACK 1

[Thinking Behind the Meter](#)

Pending AIA LU/HSW, PDH, GBCI CEs

TRACK 2

[SMART Buildings - How to Best Leverage YOUR Data?](#)

Pending AIA LU/HSW, PDH, GBCI CEs

3:00 PM - 4:00 PM **NETWORKING RECEPTION**

Cocktails and hors d'oeuvres will be provided



Ohio Life Sciences



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AM EDUCATION SESSIONS

9:30 - 10:30 AM

TRACK 1

Charting the Course: Funding Strategies for Projects

Explore advanced funding strategies that can propel your facility projects toward sustainability and resilience. Gain insights into leveraging new legislative opportunities, state-level incentives, and innovative financing techniques to optimize your project's financial and environmental outcomes.



KARLA GULKER
Energy Loan Program
Coordinator
**OHIO DEPARTMENT
OF DEVELOPMENT**



SCOTT HUBAY
Managing Partner
HUBAY DOUGHERTY



CHRISTINA O'KEEFFE
Executive Director
**OHIO AIR QUALITY
DEVELOPMENT AUTHORITY**



JAMIE FELTES
Project Finance
Strategy Leader
HEAPY
(Moderator)

TRACK 2

Challenges of Sustainability in Life Science

Create life science spaces that are environmentally responsible, energy-efficient, and conducive to groundbreaking scientific work. This session explores the intersection of cutting-edge scientific research and sustainable design, focusing on how to create life science spaces that are environmentally responsible, energy-efficient, and conducive to groundbreaking scientific work.



MATT BUTTERS
Client Strategies Leader
HEAPY



DANIEL NIEWOEHNER, AIA
Regional Leader of
Science + Technology
HOK



DAN NIGON-KIRGIS, PE
Energy and Sustainability
Program Manager
BATTELLE



BILL DUNLEVY
Managing Director, Growth
OHIO LIFE SCIENCES
(Moderator)

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KEYNOTE PRESENTATION / LUNCH

11:30 AM - 1:00 PM

Decarbonization: Moving from Commitment to Action

Join us for a session focused on bridging the gap between strategic planning and tangible action across diverse sectors, including Higher Education, Healthcare, and Local Government. Explore practical approaches to translate commitments into impactful initiatives, driving progress towards sustainability goals.



JULIA ANGSTMANN, PhD
Executive Director of
Sustainability
BUTLER UNIVERSITY



MEG MALONEY
Sustainability Manager
CITY OF DAYTON



ANN WALSTON
Vice President, Acute Care
Facilities Management
**BON SECOURS
MERCY HEALTH**



DAVID DEAL
Strategies Leader,
Sustainability & Resiliency,
Principal
HEAPY (Moderator)

KEYNOTE SPONSOR



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SUPPORTING ORGANIZATIONS



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PM EDUCATION SESSIONS

3:00 - 4:00 PM

TRACK 1

Thinking Behind the Meter

Looking into microgrids and district-scale energy strategies. Microgrids, small-scale, localized energy systems, and district-scale strategies are emerging as powerful tools to proactively respond to these National and Regional grid shifts. This session aims to unravel the intricacies of their value proposition, shedding light on their potential to revolutionize the way we generate, distribute, and consume energy.



CHRIS MONACELLI
Electric Utility Manager
CITY OF WESTERVILLE



PETER PROTOPAPPAS, CEM
Co-Founder
SIGMA RENEWABLES



STEPHENIE RITCHEY
Project Manager
HEAPY (Moderator)

TRACK 2

Smart Buildings - How to Best Leverage YOUR Data?

Join us for an engaging session on SMART buildings and the optimal utilization of data to enhance building performance and occupant experience. In this session, we will discuss the concept of SMART buildings and explore how leveraging data intelligently can drive efficiency, sustainability, and cost savings.



MATT BOWERS, CPHD, CPHT,
PHI CERTIFIER
Director of Building Science
AUROS GROUP



CONNOR DONOVAN, EMP
Project Manager, Principal
HEAPY



ADAM KOCH, BSEET,
MBA, CHFM
Network Director, Main
Campus, Plant Engineering
KETTERING HEALTH

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