

# Match Made in HVAC: Choosing the Right Heat Pump for Your Building

## What is this training about?

Is your building considering a switch to heat pumps? Check out our new training, **Match Made in HVAC: Choosing the Right Heat Pump for Your Building!** Learn about the first steps in transitioning from fossil fuel heating and cooling systems to heat pumps for energy-efficient commercial and multifamily buildings.

The success of a heat pump installation depends on key early decisions – this training will help you choose the right system, avoid common pitfalls, and develop a strategic plan tailored to your building's needs. Packed with tips and tools, this training is perfect for project teams evaluating, designing, and installing heat pumps for building retrofits. Whether you're a seasoned pro or new to the field, you'll discover why heat pumps are the future of building HVAC and gain the practical knowledge you need to lead an energy upgrade with confidence.

## What will you learn?

By the end of this training, participants you will be able to:

- Understand how heat pumps contribute to energy and carbon savings and the benefits of transitioning to them
- Describe the pros and cons of different heat pump systems and how they relate to the unique needs and characteristics of your building
- Identify relevant building factors and criteria that influence good heat pump decision-making
- Develop a plan to address building-specific factors such as size, use, envelope, electrical system, metering and need for backup heat



## Who is this training for?

This training is ideal for practitioners trying to navigate the transition from fossil-fueled systems to heat pump technology in commercial and multifamily residential buildings including:

- Building Owners
- Developers
- Architects
- Engineers
- Contractors
- Facility Managers
- Energy Consultants



## What should you expect?

*Match Made in HVAC* is a 2-hour training that is taught live, either in-person or remotely, by a highly knowledgeable instructor with industry experience. You are encouraged to ask questions and participate during classroom discussions and activities.

Live training

In-person or remote

2 hours

1.5 CEUs

This training qualifies for for 1.5 AIA (HSW), 1.5 GBCI and 1.5 PDH credits.

Thanks to NYSERDA, the cost of this training is discounted to \$20 and free for NYSERDA's designated **Disadvantaged Communities and Priority Populations**. If you reside in a Disadvantaged Community or qualify as a member of a Priority Population, please reach out to [education@urbangreencouncil.org](mailto:education@urbangreencouncil.org) for free registration.