

Meeting Your Decarbonization Goals with Air-to-Air Energy Recovery

Paul Pieper, Eng

Venue: Italian Cultural Centre,
3075 Slocan St, Vancouver

Date: Wednesday, October 14, 2026

Cost: ASHRAE BC Members - \$65
Other Attendees (Non-Members, Guests): \$70
Students - \$15

Schedule: Doors Open at 5:30 pm

5:30 to 6:30	Registration & Social Hour
6:30 to 7:20	Dinner & Research Draw
7:20 to 8:15	Speaker Presentation



Air-to-air energy recovery ventilation (AAERV) provides one of the most cost-effective ways to recycle waste energy and create superior indoor environments – it is also a fundamental tool in achieving our goals for decarbonization and energy efficiency. We will do a deep dive into the fundamentals of most used commercial AAERV technologies and how to best incorporate them into your projects to maximize your decarbonization impact.

About The Presenter: Paul Pieper is the Senior Director of Sales, Master Group

Paul Pieper holds a degree in Pure and Applied Science from Marianopolis College, a Bachelor of Engineering degree from the Department of Building, Civil and Environmental Engineering and a certificate in Software Development from Concordia University in Montreal. He is also a member of the Quebec Order of Professional Engineers.

Through-out his career, Mr. Pieper has been deeply involved with air-to-air energy recovery technologies. He has participated with AHRI on the air-to-air energy recovery product sections for several manufacturers and was part of the United States delegation that helped produce ISO 16494:2014 *Heat recovery ventilators and energy recovery ventilators -- Method of test for performance*.

Mr. Pieper has contributed to the ASHRAE Handbooks, peer reviewed many articles and has been Chair of both ASHRAE TC 8.12 Desiccant Dehumidification Equipment and Components and ASHRAE TC 5.5 Air-to-Air Energy Recovery. In addition, he was on the Project Monitoring Sub-committee for the ASHRAE Design Guide for Dedicated Outdoor Air Systems and has been Distinguished Lecturer for ASHRAE and routinely presents at ASHRAE Summer and Annual Meetings.



He is currently Chair of TC 5.5. and is an Instructor for the ASHRAE Learning Institute (ALI)

Our May meeting is also the Tech Awards Night - We will be congratulating all Tech Award Winners during this dinner meeting

Research Promotion Prize: Master Group, TBA

Register Here: TBA

Table Top Sponsor: Master Group

Deadline to register: Oct 13 at Noon

Please register for the meeting using the ASHRAE BC Chapter's web portal, which makes it simple for you to register and prepay by credit card (Visa, MasterCard).

All participants must pre-register, not available for walk-ins.

If you experience any problems or have questions regarding the registration process, please contact the Programs Chair Warrick Brown
vp@ashraebc.com

Note: Photos may be taken during event. By registering you understand the ASHRAE BC Chapter may publish photos to promote chapter activities.