



**Paul Ziehr**

**Owner/Sales  
Engineer**

**Energy Recovery  
Partners**

## Summary

Paul Ziehr is an experienced professional who develops environmental solutions for food processing and manufacturing companies. Specializing in food safety HVAC, abatement, and waste heat energy recovery, Paul offers a depth of knowledge and proficiency in research, measurement, design, installation and overall project management. Skills include:

- Continuous Improvement
- Process and Mechanical Engineering
- Process Improvement
- Lean Manufacturing
- Sales and New Business Development
- Project Planning
- Power Generation

## Work Experience

- Sales Engineer, Controlled Environment Equipment
- Sales Engineer, Anguil Environmental
- Sales Engineering Manager, Strategic Distribution
- Senior Mechanical Engineer, Weasler Engineering

## Education

- Bachelor of Science, Business Management • Cardinal Stritch University
- Motorola Six Sigma Greenbelt

For a complete overview, visit: <https://www.linkedin.com/pub/paul-ziehr/20/503/b38>



## The ERP Approach

**We know sound practices and principles. We know the industry.**

**What we want to know even more is you, our customer.**

**Here is how we do it, and what sets Energy Recovery Partners apart from the rest.**

### Measurement

From makeup air to exhaust, movement to pressurization, ERP are the experts for facility airflow.

### Food Safety Zones

Each step in the production process requires specific airflow – ERP understands them all.

### Design

Combining Measurement and Food Safety Zone analytics, ERP custom designs systems for accurate pressurization and ultimate energy efficiency.

### Installation

Turnkey designs come to life through carefully developed partnerships with superior mechanical contractors and equipment suppliers.

### Control

Complex challenges require comprehensive solutions. ERP's exclusive building management solution monitors building parameters, and then adjusts without human intervention to keep the environment balanced.