Company Resume

AUROS Group, based in Pittsburgh, PA, is a pioneer in the delivery of Evidence-based Performance for the built environment. We believe that prescriptive based approaches to building sustainability, while helpful, are not enough to support building owner's and project teams. Project stakeholders expect buildings to operate as planned, while effectively returning on an owner's investment. Our flagship product, AUROS360, exists to drive building operations to Zero Energy and healthy indoor environmental quality for new construction and building renovations.

Our pledge, as we challenge old paradigms and inspire project stakeholders in the commercial building industry, is to ensure all partners and collaborators are enabled to do their best work using AUROS360 tools and technologies. A holistic, data-driven approach to building performance is the key to scaling aspirational sustainability goals for buildings, communities and cities.

Company Accomplishments

- "The Power of Existing Buildings: Save Money, Improve Health and Reduce Environmental Impacts", published 2019 by Island Press. Authors: Beth Eckenrode, Craig Stevenson and Dr. Robert Sroufe.

- Two case studies in the World Green Building Council's (World GBC) Library, showing "the world's most cutting edge examples of sustainable buildings." There are only 50 case studies from the United States currently in the World GBC library.

- AIA National lecture, May 2020, "Unleashing the Economic & Sustainability Power of Existing Buildings."

- RE: BUILD Cincinnati, Keynote Speaker, "Power of Existing Buildings"

- **Sustainability Project Pursuits**:

Passive House (12)	WELL Building (2)
RESET Air (8)	LEED (2)
Fitwel (4)	Enterprise Green Communities (4)
Green Globes (1)	

- Frequent presenter at REALCOMM events, the largest intelligent-building industry association in the world.

- Frequent contributor to PI World, OSIsoft's global conference of data aggregators. AUROS Group is one of the only presenters representing the built environment's transparent access and control over building performance data.

- North American Passive House Network officer, strategic advisor and member of planning committee of the largest Passive House conference in the country.

- Patent Pending on the only integrated dashboard technology that brings together a building's trended data with digital twin simulations to show if a building is performing in operations as designed.
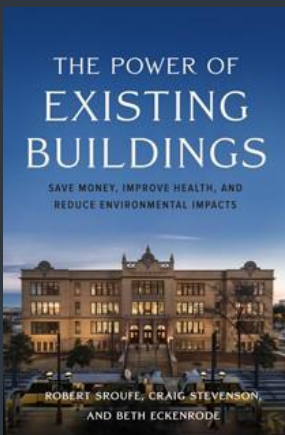
"High-performance buildings are key to achieving the UN's 2030 Agenda for Sustainable Development. Most of today's buildings will still be in use in 2050, and their energy performance must be managed. As shown in this timely book, the capability to meet the challenge exists today."

--SCOTT FOSTER, Director, Sustinable Energy, United Nations Economic Commission for Europe (UNECE)

THE POWER OF
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