

AI-ENABLED HVAC CONTROLS FIELD STUDY

SEEKING DEMONSTRATION SITES

FOCUS ON ENERGY® and WPPI are co-funding a field study on AI-Enabled HVAC Controls, which aims to evaluate energy savings, cost-effectiveness, and operation and maintenance improvement by Trane AI Control solutions.

Key Features

- **AI Control:** autonomously optimizes your HVAC system's energy consumption
- **Virtual AI Engineer:** essential companion for your facility management team

Benefits of Participating

- Covers 100% of implementation costs
- Significant HVAC energy savings (10–25%)
- Reduced O&M costs
- No existing hardware or software changes with Tracer Synchrony & SC+
- Fast time-to-value (within weeks)

Ideal Demonstration Site

- Medium- to large-size commercial building
- The building cannot be primarily made up by operating rooms, clean rooms, or pressure dependent spaces
- With or without an existing building automation system (BAS)

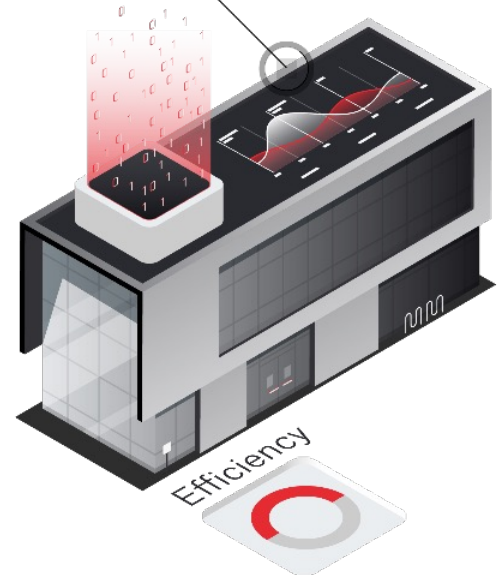
BRAINBOX AI[®]

ACTIVE PHASE

Energy

Comfort

Equip Life



Want to participate?

If you are interested in becoming a demonstration site, or have questions, please contact Slipstream:

Xiaohui Zhou

608.210.7155 | xiaohui.zhou@focusonenergy.com

Tianyao Zhang

608.210.7158 | tianyao.zhang@focusonenergy.com

PARTNER



SPONSORS



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