

NYSERDA FLEXTECH PROGRAM

Reduce Operating Costs. Improve Energy Efficiency. Maximize Profitability of your Operations.

EMCOR Services

Independent Contractor to NYSERDA

Learn About the NYSERDA FlexTech Program.

EMCOR Services Betlem (Betlem), one of the largest commercial and residential HVAC services companies in upstate New York, specializes in heating, air conditioning, refrigeration, control systems, process piping, sheet metal, and HVAC predictive and preventive maintenance solutions.



THE FLEXTECH PROGRAM DETERMINES:

If a clean energy project is right for your facility

How to effectively reduce energy bills

The payback on potential energyrelated building upgrades

How to develop a capital plan that includes clean energy components

WHAT CAN WE DO FOR YOU?

EMCOR Services Betlem

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Offices in: Rochester | Jamestown | Buffalo | Syracuse

Whether a company is looking to conserve energy, increase productivity, or improve profitability, Betlem's experts can design and implement a mechanical solution that works. By combining equipment and systems expertise with today's leading-edge technologies, Betlem helps increase equipment reliability while improving cost control measures.

Enhance Comfort, Efficiency, and Productivity—While Saving Energy.

Betlem works with clients to identify the most effective cost- and energy-savings solutions. As an independent contractor to NYSERDA (New York State Energy Research and Development Authority), and a FlexTech Consultant*, Betlem works with clients to identify opportunities to reduce energy use and better manage energy costs.

Site-Specific, Targeted Studies. For Confident Decision Making.

As a FlexTech Consultant, Betlem can provide objective, site-specific, targeted studies to determine the best approach to reduce energy based on specific client needs, so clients can feel confident in the decisions they're making.

By working with Betlem as a FlexTech Consultant, clients can reduce their upfront capital commitment, and receive objective recommendations from experienced consultants. **Eligible study areas can include:**

- > Energy master planning
- > Energy studies such as ASHRAE Level II or comparable analyses
- > Targeted system or equipment upgrade evaluations
- > Clean heating and cooling systems
- > Energy efficiency retro-commissioning
- > Strategic energy management assistance
- > Distributed energy resources including combined heat and power (CHP) and energy storage feasibility studies

^{*}FlexTech Consultants are firms under contract with NYSERDA that have demonstrated clean energy experience and have at least one staff member that is a Licensed Professional Engineer (P.E.).