

Enhanced Monitoring-Based Commissioning (EMBCx)

Achieve optimal energy performance with real-time facility data



Commercial and industrial customers in Massachusetts can harness facility data for cohesive decision-making power. This program can help your business reduce energy use, lower carbon emissions and improve energy benchmarking scores. An EMBCx project can help you save on annual energy use, so get started today.

How does EMBCx work?

The EMBCx program combines facility monitoring systems with technical services to help facility owners, managers and operators take action. A Qualified Service Provider will help you analyze and better understand your facility data to determine the energy-saving measures that make the most sense for your needs. Better yet, your Qualified Service Provider will also work to verify your results, ensuring persistent savings and performance.

By participating in this program, you are eligible for:

- Incentives to offset product and service costs
- A customized plan to achieve immediate and long-term savings
- Verification of implemented upgrades to ensure tangible results for your organization

Program requirements

- Facility must be located in National Grid's Massachusetts service territory
- Facility must have an aggregate annual consumption of 3,000,000 kWh (3 GWh) and/or 500,000 therms
- Facility must have an existing, functional Building Automation System

Participation is easy!

1

Choose a Qualified Service Provider

Visit ngrid.com/embcx to find a Qualified Service Provider that will help you submit a program application

2

Install EMBCx software

After choosing a Qualified Service Provider, they will assess your facility to identify preliminary energy efficiency opportunities and install EMBCx software

3

Implement improvements

Your Qualified Service Provider will identify and implement no- and low-cost operational improvements that fit your facility's needs and continuously monitor your system to maximize your results

► To learn more, call our implementation contractor Resource Innovations at 518-732-5165 or email at ng-embcx@resource-innovations.com

