



# FOCUS ON ENERGY®

## REQUEST FOR QUALIFICATIONS

### *eGauge Contractor*

**RFQ Release: 5/18/2026**

Focus on Energy will review submissions and follow up with any questions during the vetting process. Qualified contractors will be notified and added to a statewide list for participating schools to contact directly during the competition.

#### **Submission Instructions**

Submit all materials electronically or by mail to:

#### **Heather Feigum**

725 West Park Avenue  
Chippewa Falls, WI 54729  
715.864.6679

[Heather.Feigum@focusonenergy.com](mailto:Heather.Feigum@focusonenergy.com)

#### **Additional Questions**

For additional questions about the eGauge device, contact

#### **eGauge Systems LLC**

Oscar Granados  
720.279.1171

[Oscar@egauge.net](mailto:Oscar@egauge.net)



# RENEW OUR SCHOOLS

## Program Background

FOCUS ON ENERGY®, in partnership with KEEP - Wisconsin's K-12 Energy Education Program, hosts a bi-annual competition for Wisconsin schools to reduce their energy use. This six-week energy challenge engages students and staff across the state in responsible energy use. Schools utilize real-time energy gauges to monitor electricity consumption and observe the immediate impact of energy-saving actions. For more information, visit: [focusonenergy.com/renewourschools](https://focusonenergy.com/renewourschools).

## Purpose

Focus on Energy seeks to establish a pool of qualified electrical contractors for participating schools. Schools will contact contractors individually to supply and install the required eGauge devices. Contractors will be responsible for purchasing, installing, and configuring eGauge devices. These devices will remain the school's property after the competition.

## Schedule

The Renew Our Schools Competition takes place twice a year (Spring and Fall). All eGauge devices must be purchased, installed, and fully configured **at least one month before the competition kickoff**. Participating schools are responsible for following this deadline, but contractors should be aware of the timeline for installing devices.



# PROJECT SCOPE

Contractors will purchase eGauge devices identified below and install and configure the user interface system.

## Device

eGauge 4015 with three current transformers (CT) (typically four, seven, or ten inches).

Install the device in the electrical room, determining the following:

- Verify the service entrance voltage rating and current rating.
- Assess whether CTs will be installed immediately before or after the main breaker.
- Specify the required CT diameter.
- Confirm whether CTs will be installed around parallel conductors or busbars.
- Tag the panel that will power the energy monitor (three-phase power required).
- Document the panel's voltage that will power the energy monitor.
- Determine if protection will be provided in the panel or through a fused disconnect.

## Connection

Connect the eGauge to a network connection to send energy data. Dynamic Host Configuration Protocol (DHCP) automatically assigns an Internet Protocol (IP) address, or a static IP address (manually assigned, fixed).

## Reference Material

- [How to Determine Correct CTs.](#)
- [How to Install.](#)
- [How to Configure and Verify.](#)

# SUBMITTAL REQUIREMENTS

Interested contractors must submit evidence of qualifications. Submission instructions are provided on the first page. Include the following with your submission:

<b>Company Information</b>	<b>Company Name</b>		
	<b>Mailing Address</b>		
	<b>Contact Person Name</b>		
	<b>Email Address</b>		<b>Phone Number</b>
	<b>Years in Business</b>	<b>Number of Locations</b>	<b>Number of Employees</b>
	<b>Licenses</b>	<b>Registrations</b>	<b>Professional Affiliations</b>

<b>Reference #1</b> <i>List three references of similar projects.</i>	<b>School or Business</b>	
	<b>Contact Person</b>	<b>Phone Number</b>
	<b>Email Address</b>	
	<b>Description of Services Provided</b>	

<b>Reference #2</b>	<b>School</b>	
	<b>Mailing Address</b>	
	<b>Contact Person</b>	<b>Phone Number</b>
	<b>Email Address</b>	
	<b>Description of Services Provided</b>	

<b>Reference #3</b>	<b>School</b>	
	<b>Mailing Address</b>	
	<b>Contact Person</b>	<b>Phone Number</b>
	<b>Email Address</b>	
	<b>Description of Services Provided</b>	

**Experience**

**Experience with installing energy monitoring devices or similar installations completed within the last three years.**

**Safety History**

**List any OSHA agreements or citations within the past five years.**

**Service Area**

**Note the service area willing to install eGauge devices.**