



## Public-Sector Steam Trap Monitoring Enhanced Incentive

Ameren Illinois is offering a limited-time enhanced incentive for installation of a real-time steam trap monitoring system in public-sector facilities. To apply, submit this form along with the Standard Steam Trap Repair/Replacement Application.

Steam trap monitoring systems use sensors to notify operators of faulty traps. Prompt repair or replacement of steam traps that are leaking or failed open results in significant energy savings.

The monitoring system should be able to track:

- Date/time
- Number of traps
- Trap type and location
- Operating pressure and temperature
- Ambient temperature
- Trap condition

### Incentive

- Offering is limited and dependent on funds available.
- Applications will be competitively evaluated to determine selection for the offer.
- Applicants may request incentives **up to the full installed cost of the monitoring system**; incentives will be evaluated and negotiated as part of the selection process.
- Applicants not selected for the enhanced incentive may still receive standard incentives for measure BPST6 – Real-time Steam Trap Monitoring – available through the [Standard Steam Trap Repair/Replacement Application](#).

### Project Evaluation Criteria

- Completion date (projects completing prior to December 31, 2023 will receive higher ranking).
- Completeness and quality of application and supporting documents.
- Project scope sufficient to realize significant savings.
- Public sector is defined as a unit of local government, public school district, or community college. All other facilities, including state, federal, and university buildings, are not eligible for this offer.

### Other Requirements

- Customer commitment that project implementation is contingent on receiving incentive funds.
- Preapproval is required before any commitment to project installation or purchase is made (including generating purchase orders). Do not purchase your equipment until receiving a preapproval letter.
- Installing new equipment which meets eligibility guidelines as specified in this application.
- All final documentation must be received by the program within 30 days of project completion.
- Incentive applications are capped at project cost, which includes the costs of material and external labor (internal labor is not considered).
- Customer and ally agree to the use of this project as a marketing case study for Ameren Illinois Energy Efficiency programs.

### Participation Instructions

**Step 1: Preapproval is required for all applications.** Submit this Application **along with a completed [Standard Steam Trap Repair/Replacement Application](#)**, by the deadline. You will receive a confirmation email within two business days of submitting an application; please contact us if you do not receive a confirmation email. Upon completion of technical review, a preapproval notice will be issued or a program staff member will contact you to discuss other options if your project is not selected for the pilot offering. Do not begin work, purchase equipment, issue purchase orders or make other financial commitments, until after receiving a preapproval letter.

**Step 2:** Once the signed preapproval letter is returned, purchase and install the proposed equipment. Complete all other steps by the deadlines outlined above. (**NOTE:** if you are considering changes to the scope of work after receiving preapproval, it is imperative that you contact a program representative to discuss how these changes will impact your savings/incentive.)

**Step 3:** As soon as your project is completed, submit a completed Incentive Payment Request Form and all supporting documentation requested. If the final application paperwork is approved, your incentive will be paid within 60 days of approval.

**Step 4:** Program staff may conduct a post installation verification inspection upon receiving final application paperwork.

**Please contact program representatives with any questions via email at [IllinoisBusinessEE@Ameren.com](mailto:IllinoisBusinessEE@Ameren.com) or call toll free 1.866.800.0747**

# Steam Trap Monitoring System Enhanced Incentives Offer

## Project Summary

Briefly describe the project generally, which monitoring features will be enabled and how the system will be used to increase energy efficiency. Include any additional information that may help us understand why the project should be selected for the pilot. This information may be provided on a separate page.

## Incentive Request

Real-time Steam Trap Monitoring	
<b>Total Quantity of Traps</b> <i>(fill in the table for measure BPST8 on the <a href="#">Standard Steam Trap Repair/Replacement Application</a>)</i>	
<b>Total Project Cost</b>	
<b>Total Requested Incentive</b> <i>(including any incentives from the <a href="#">Standard Steam Trap Repair/Replacement Application</a>)</i>	