

# TUNE UP YOUR DAIRY REFRIGERATION EQUIPMENT WITH FOCUS ON ENERGY®

Milk cooling accounts for the most significant energy expenditure on a dairy farm. Tuning up dairy refrigeration systems not only improves efficiency and extends equipment life – it can also uncover potential issues before they arise.

A refrigeration tune-up includes the following:

- · Cleaning and inspecting condenser coils.
- Cleaning and inspecting evaporator coils.
- Cleaning drain pan.
- Cleaning and inspecting fans.
- Cleaning or replacing screens, grills, filters, and drier cores.
- Inspecting and adjusting heat reclaim operation.
- Tightening all line voltage connections.
- Inspecting and replacing relays and capacitors as needed.
- · Adding or removing refrigerant charge.

## **Get Started**

Contact a participating Dairy Refrigeration Tune-up Trade Ally to schedule a tune-up today.

Find a list of participating Trade Allies at focusonenergy.com/agribusiness.

For additional questions, contact your local Energy Advisor (see reverse side).

### **Financial Incentive**

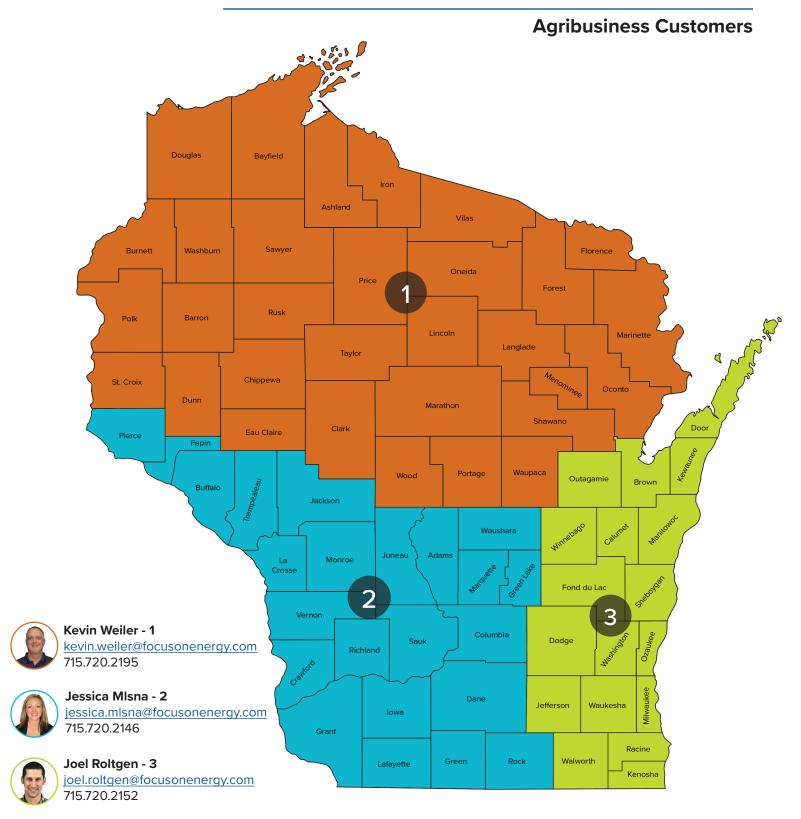
Work directly with a participating Dairy Refrigeration Tune-up Trade Ally and receive a discount of \$40 per compressor tuned-up. Customers are limited to one tune-up incentive per site per calendar year.

Get your agribusiness in on energy efficiency today!

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# **2024 ENERGY ADVISOR TERRITORY MAP ASSIGNMENTS**



### **REDUCING ENERGY WASTE ACROSS WISCONSIN**

Focus on Energy, Wisconsin utilities' statewide program for energy efficiency and renewable energy, helps eligible residents and businesses save energy and money while protecting the environment. Focus on Energy information, resources, and financial incentives help to implement energy efficiency and renewable energy projects that otherwise would not be completed.

