

AGRICULTURE INCENTIVES WORKSHEET

January 1, 2019 through December 31, 2019

Directions: Please save a copy of this form to your computer by selecting “File/Save As” before entering text and numbers. Then fill in your information electronically and select “Save.” Note that this form requires Adobe Reader® version 11.0 to function properly. Download the most recent version of Adobe Acrobat Reader DC® at <http://get.adobe.com/reader>.

The incentives described in this worksheet are only for equipment used in agricultural operations. A pre-approval application is required. Wait for pre-approval before starting your project.

Enginer Block Timer

\$20 per timer installed

Installation of a timer for enginer block heater to reduce unnecessary run time.

Specifications

1. UL or ETL listed outdoor timer rated for minimum of 15 amps of continuous duty.
2. Turns on the heater only when the outdoor temperature is below 25°F.
3. Maximum of 4 hours of heating prior to use.

Number of timers:

Thermally Insulated Livestock Waterer (Electrically Heated)

\$110 per waterer installed

Replacement of open waterer that has a sinking or floating electrical heating element with a new thermally insulated livestock waterer.

Specifications

1. New waterer must be an electrically heated thermally insulated waterer.
2. There must be a minimum of 2 inches of insulation on waterer.
3. A thermostat is required on units with a heating element > 250 Watts. The thermostat must keep the water above 32°F and disable the heater when the outside temperature is above 55°F.
4. New waterer must be the same size (equivalent-herd-size watering capacity) as existing unit.

Number of waterers:

High-Volume Low-Speed (HVLS) Fans

\$1,000 per fan installed

Replacement of 6 or more existing non-high-volume low-speed fans (approximately 3 feet in diameter, cage/basket fans, wall or ceiling mounted/suspended) with new high-volume low-speed (HVLS) fans.

Specifications

1. HVLS fans must be horizontally-mounted ceiling fans with a diameter of at least 20 feet.
2. Each fan motor must have VFD controls.
3. Low-volume high-speed fans (approximately 3 feet in diameter, cage/basket fans, wall or ceiling mounted/suspended) are not eligible.

Number of fans:

Customer Name:

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High-Speed Exhaust & Ventilation

Replacement of an existing exhaust and ventilation fan at the end of its useful life with a high-efficiency, high-speed fan.

Fan 24-35 in. diameter

\$25 per fan

Qualifying Efficiency

14.0 cfm/W @ 0.10" SP

Number of fans:

Fan 36-47 in. diameter

\$50 per fan

Qualifying Efficiency

17.1 cfm/W @ 0.10" SP

Number of fans:

Fan 48-71 in. diameter

\$100 per fan

Qualifying Efficiency

20.3 cfm/W @ 0.10" SP

Number of fans:

High-Speed Circulation Fan

Replacement of an existing circulation fan at the end of its useful life with a high-efficiency, high-speed fan.

Fan 24-35 in. diameter

\$25 per fan

Qualifying Efficiency

12.5 lbf/k W

Number of fans:

Fan 36-47 in. diameter

\$50 per fan

Qualifying Efficiency

18.2 lbf/k W

Number of fans:

Fan 48-71 in. diameter

\$100 per fan

Qualifying Efficiency

23.0 lbf/k W

Number of fans:

Incentive cannot exceed 100 percent of the incremental measure cost and 75 percent of the total project cost and must meet all program terms and conditions.

GRAND TOTAL INCENTIVE REQUESTED