

Measures for Non-Residential Agricultural Program

HIGH-VOLUME LOW-SPEED FAN MEASURES

Item	Measure Name	Qualifications	Measure Description	Incentive Per Measure*
1	High-Volume Low-Speed Fan	Maximum operating wattage of 761W	16 – 18'	\$2,050
2	High-Volume Low-Speed Fan	Maximum operating wattage of 850W	18 – 20'	\$2,065
3	High-Volume Low-Speed Fan	Maximum operating wattage of 940W	20 – 24'	\$2,095
4	High-Volume Low-Speed Fan	Maximum operating wattage of 1119W	≥ 24'	\$2,115

Item	Measure Name	Qualifications	Incentive Per Measure*
5	Automatic Milker Take-Off	Existing Dairy Parlor must not have automatic milker takeoff system. Only number of milking cows eligible.	\$13.67 per cow
6	Low-Pressure Irrigation	New irrigation system must reduce pump pressure by at least 50%	\$82.17 per farm
7	Dairy Plate Cooler	Existing Dairy Parlor must not have existing plate-style milk precooler	\$1,250 per farm
8	Poultry LED		\$13.50

VENTILATION AND CIRCULATION FAN MEASURES

Item	Measure Name	Qualifications	Measure Description	Incentive Per Measure*
9	Ventilation Fan Tier 1	Minimum 17.1 cfm/W at 0.10 static pressure	36 – 47"	\$75
10	Ventilation Fan Tier 1	Minimum 20.3 cfm/W at 0.10 static pressure	48 – 52"	\$75
11	Ventilation Fan Tier 1	Minimum 20.3 cfm/W at 0.10 static pressure	≥ 53"	\$75
12	Ventilation Fan Tier 2	Minimum 17.5 cfm/W at 0.10 static pressure	36 – 47"	\$75
13	Ventilation Fan Tier 2	Minimum 21.6 cfm/W at 0.10 static pressure	48 – 52"	\$75
14	Ventilation Fan Tier 2	Minimum 22.3 cfm/W at 0.10 static pressure	≥ 53"	\$75
15	Circulation Fan Tier 1	Minimum 23.1 cfm/W at 0.10 static pressure	48 – 52"	\$75
16	Circulation Fan Tier 1	Minimum 23.1 cfm/W at 0.10 static pressure	≥ 53"	\$75
17	Circulation Fan Tier 2	Minimum 21.0 cfm/W at 0.10 static pressure	36 – 47"	\$75
18	Circulation Fan Tier 2	Minimum 25.2 cfm/W at 0.10 static pressure	48 – 52"	\$75
19	Circulation Fan Tier 2	Minimum 25.0 cfm/W at 0.10 static pressure	≥ 53"	\$75

LIGHTING MEASURES				
Item	New Fixture or Retrofit	Qualifications	Replaces	Incentive Per Measure*
20	T5 HO – High-Bay 3L or equivalent/higher efficiency device	Existing Construction Only. Must Replace existing HID fixtures.	250W HID	\$58
21	T5 HO – High-Bay 4L or equivalent/higher efficiency device	Existing Construction Only. Must Replace existing HID fixtures.	400W HID	\$75
22	T8 High-Bay – 4ft 3 Lamp or equivalent/higher efficiency device	Existing Construction Only. Must Replace existing HID fixtures.	150W – 175W HID	\$55
23	T8 High-Bay – 4ft 4 Lamp or equivalent/higher efficiency device	Existing Construction Only. Must Replace existing HID fixtures.	250W HID	\$60
24	T8 High-Bay – 4ft 6 Lamp or equivalent/higher efficiency device	Existing Construction Only. Must Replace existing HID fixtures.	400W HID	\$80
25	T8 High-Bay – 4ft 8 Lamp or equivalent/higher efficiency device	Existing Construction Only. Must Replace existing HID fixtures.	400W HID	\$95
26	LW HPT8 4ft 1 Lamp	Existing Construction Only.	T8	\$1
27	LW HPT8 4ft 2 Lamp	Existing Construction Only.	T8	\$2
28	LW HPT8 4ft 3 Lamp	Existing Construction Only.	T8	\$3
29	LW HPT8 4ft 4 Lamp	Existing Construction Only.	T8	\$4
Item	Measure Name	Qualifications		Incentive Per Measure*
30	Dust Collection VFD	VFD must be used to modulate fan or pump speed		\$65 per HP
31	(Tobacco) Curing Fan VFD	VFD must be used to modulate fan or pump speed		\$50 per HP
32	Irrigation Pump VFD	VFD must be used to modulate fan or pump speed		\$30 per HP
33	Poultry Fan VFD	VFD must be used to modulate fan speed		\$75 per Fan
34	Grain Storage Aeration Fan Controls	<ul style="list-style-type: none"> – Bins used solely for grain drying not eligible – Controls must have integrated temperature and/or moisture sensors – Fan controls must be fully automatic – Bins must not be above 105’ in diameter or 100’ eave height 		\$65 per Fan HP
35	Dairy Lighting controls	Must have at least a 6-hour runtime reduction		\$100 per Barn
36	Greenhouse Ventilation Fan VFD	VFD must be used to modulate fan speed		\$75 per Fan
37	Greenhouse LED Lighting	If a replacement, must replace non-LED lighting		\$1.50 per Sq Ft

*For more information, please call 1-888-366-8280. Rebate payments will be capped at a maximum limit of 75% of Customer's total invoice amount based on the eligible incentives on Customer's rebate application. Rebate incentives are subject to modifications without notice, and projects must be completely installed with previous equipment removed before rebates will be paid.