



Agricultural Ventilation Pre-Qualification Form

Project Requirements

- Ventilation fans must have been tested by the Bio Environmental and Structural Systems Laboratory (BESS Lab, bess.illinois.edu) or the Air Movement and Control Association Internal Inc. Laboratory (AMCA, www.amca.org). Please note: Only the tested fan configuration will be eligible. Additional non-tested accessories such as cones, shutters, or boxes will not qualify. For safety reasons, accessory wire guards are allowed even if not tested.
- Ventilation fans must meet the minimum efficiencies stated in the charts below.
- Efficiency Vermont strongly encourages the use of fan controls (thermostats, timers, etc.) and staging/banking of fans when possible to maximize energy savings.

Circulation Fans

(AKA panel, box, cage, etc.)

Fan Diameter	Min. thrust cfm/watt
24 - 35 inches	14.5
36 - 47 inches	20.3
48 - 64 inches	23.2

Exhaust Fans

(through-the-wall and can be used for tunnel ventilation)

Fan Diameter	Min. cfm/watt @ 0.10" SP
24 - 35 inches	11.5
36 - 47 inches	17.1
48 - 51 inches	20.8
52 - 59 inches	20.3
60 - 72 inches	21.1

Steps to Getting Your Rebate

1. Obtain quote for new ventilation with full model number.
2. Complete this Pre-Qualification Form prior to purchase.
3. Submit completed form and quote to:
 - Mail:** Efficiency Vermont
c/o Customer Support
128 Lakeside Ave., Suite 401
Burlington, VT 05401
 - Fax:** 802-658-1643
 - E-mail:** info@efficiencyvermont.com
4. The information provided below will be used by Efficiency Vermont staff to verify fan eligibility and provide pre-approval.
5. Completion of ALL fields is required. Incomplete or missing information will delay processing and pre-approvals.
6. Efficiency Vermont staff will contact you with pre-approval notification.
7. If your project is approved you will be sent paperwork for your signature.

Need help?

Call **888-921-5990 x7740** for more information.



*Efficiency Vermont will not support VFDs for agricultural ventilation for the sole purpose of a "soft start," though some energy-saving applications will provide this side benefit.

