IN THE DARK ABOUT THE -**COST OF VENTILATION?**



CUT HVAC ENERGY COSTS UP TO

Energy Recovery Ventilation



Read our white paper, Case for Sustainable Ventilation: tp://bit.lv/1VAs7HS



LET'S SHED SOME LIGHT ON THE TRUE COST... AND WHY RENEWAIRE ERVS ARE THE BEST VALUE IN VENTILATION:

Unlike bath fans that only use energy to move air, **RenewAire ERVs save energy** beyond the energy used by recovering otherwise-wasted sensible and latent energy from the exhaust airstream, thus significantly reducing costs.

Unlike bath fans that have a negative financial return, **RenewAire ERVs yield a positive** return on investment—even while maintaining a similar HERS score as bath fans—since our **ERVs decrease monthly operating costs** year over year, resulting in the lowest total cost of ownership.

Unlike bath fans that primarily remove bathroom air, RenewAire ERVs enhance Indoor Air Quality (IAQ) through increased and balanced whole-house ventilation. According to the DOE, balanced ERV whole-house ventilation achieves the lowest levels of total volatile organic compounds (TVOCs),² thereby realizing the highest levels of IAQ.

RenewAire ERVs are the most energy-efficient, cost-effective and sustainable option on the market today. Here's how this is possible:



OPTIMIZE ENERGY FFFICIENCY

Outdoor air coming in is tempered with the exhaust air's sensible and latent energy that bath fans discard and waste. This process reduces energy use and costs, decreases monthly operating expenses and saves you money year after year-all while preserving a low HERS score.

GENERATE SAVINGS

By passively recapturing otherwisewasted energy, HVAC loads can be reduced year-round, thus **decreasing** equipment needs and costs. This scaling down keeps capital and operating costs low and enables energy use to be reduced, thus generating significant HVAC energy savings annually over the life of the structure.

SPECIFY A RENEWAIRE ERV TODAY FOR A BRIGHTER AND SUSTAINABLE TOMORROW

¹ http://www.renewaire.com/what-s-new/white-paper-sustainable-ventilation, ² http://www.nrel.gov/docs/fy14osti/61128.pdf







MAXIMIZE **RETURN ON** INVESTMENT

A positive return is possible through competitive pricing, sizable HVAC energy savings, a short payback period, unparalleled reliability and an industry-leading warranty with the fewest claims. What's more, our ERVs are incredibly easy to install, use and maintain, which makes them a smart investment overall.