

SKYSTREAM 3.7™

1.8 KW RESIDENTIAL POWER APPLIANCE

Produce electricity in your own backyard.

Introducing Skystream 3.7™ – a new generation Residential Power Appliance that hooks up to your home to help you reduce or eliminate your monthly electricity costs. It's the first compact, user-friendly, all-inclusive wind generator (with controls and inverter built in) designed to provide quiet, clean electricity in very low winds. With Skystream, homeowners and small business owners now have the power to choose their electricity source.

How it works is simple. With no batteries, Skystream connects directly to your home. When the wind is blowing, your home is powered (in part) by Skystream; when it's not, your home is seamlessly powered by your utility as usual. During periods of strong winds, Skystream can actually produce excess electricity. With a net-metering connection to your utility, your meter will spin backwards — giving you credit for a later date.

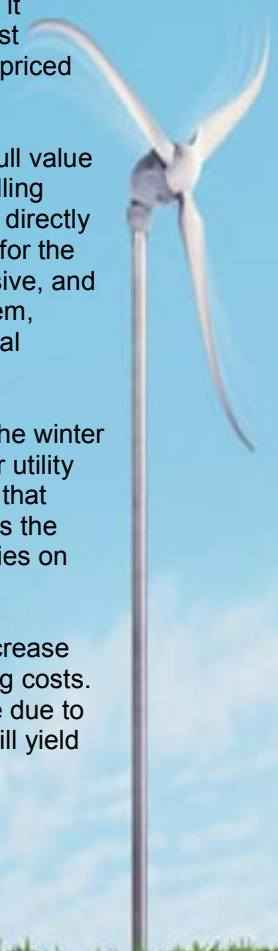
Benefits of Grid-Tied Wind

Since April 2004 Ontario consumers have paid two different prices for electricity depending on how much they use. The major benefit of wind produced energy when applied to tiered pricing is that it eliminates the most expensive electricity first by lowering or eliminating the use of higher priced electricity.

Net metering allows consumers to receive full value for the electricity they produce without installing expensive battery storage systems. Thus it directly affects the economics and pay-back period for the investment and provides a simple, inexpensive, and easily-administered alternative energy system, providing important local, national, and global environmental benefits.

Excess production then gets used up over the winter months when your demand is highest. Your utility essentially serves as 100% efficient battery that stores energy for up to a year and eliminates the need for maintenance and storage of batteries on site.

Property Value Increase - Wind systems increase property value by decreasing utility operating costs. Green energy systems appreciate over time due to the increasing annual savings the system will yield as electric rates and bill savings rise.



This system is designed for an average family home —

Standard Package Includes:

Skystream 3.7 Turbine
33' Monopole Tower
AC Disconnect
Tower Wiring Kit
Welded J-Bolt Cage
Tower Hinge Plate \$11499

Installation allowance
\$4500*
(base pad, labour, connections, etc.)

Options:

Wireless Monitor Kit \$ 419
USB Connect Kit for PC \$ 119
Upgrade to 45' Tower \$1750

Taxes extra.

* Final installation price to be determined with site visit.



**I WANT TO GET STARTED.
WHAT'S NEXT?**

Net metering is a multi-step process that requires careful consideration. Here are the initial steps you'll need to undertake:

1 Find out more about the process.

The first step is to contact your local utility company. They can provide details about the technical requirements, the approval process, and how to obtain your net-metering agreement. Then...

2 Investigate your renewable energy options.

Contact Ault Energy — info@aultenergy.com We will be your key source of information and help you find the most suitable option for you.

3 Determine how wind energy helps fit your energy needs.

It's worth considering what energy requirements you can reduce through, for example, energy-efficient appliances and lighting.

Remember, your credits can only be carried forward for 12 months, so there is no value in over-sizing your system. (Most residential generating systems produce between 1 and 4 kW of power.)



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