

# THE ANORRA TURBINE

A microgeneration wind turbine

Our mission is to provide cost effective clean energy wind solutions to reduce electricity costs for rural dwellings and cottages.



5-420 Erb Street West, Suite 240, N2L 6K6,  
Waterloo, ON, CA  
519-743-9463  
[inquiries@borrumenergysolutions.ca](mailto:inquiries@borrumenergysolutions.ca)  
[www.borrumenergysolutions.ca](http://www.borrumenergysolutions.ca)



# THE BENEFITS OF USING A MICROGENERATION WIND TURBINE

## Off-Grid Power Solution

An independent energy source from the grid allows for a more stable connection, especially in remote areas. This also reduces the risk of power outages and other problems.

## Reduce Total Electricity Cost

The connection of the turbine to the dwelling will offset total electricity costs as there is no monthly electric bill to pay when using wind power.

## Reduce Greenhouse Gas Emissions

As a renewable energy source, wind power is more green and environmentally-friendly than fossil fuel power.

## Easy to Install and Service

Our microgeneration wind turbines are low maintenance and do not require any specialized equipment to install.

# FEATURES

- Robust design
- Designed and tested for cold climate up to -50 C
- Low noise
- Superior annual power generation
- Delivered pre-assembled
- Can be installed and up and running in less than a day
- Ease of maintenance and serviceability - no electronic circuits

## THE ANORRA TURBINE

The Anorra Wind Turbine is a small microgeneration wind turbine designed to offset high electricity costs and reduce green house gas emissions. The only turbine of it's kind, the Anorra Turbine increases the energy availability for rural dwelling homeowners in temperatures as low as -50 C.

