

THE ANORRA

The Premier Microgeneration Wind Turbine Designed and Built for Canadians, by Canadians

Harvesting the Power of the Wind for You | borrumenergysolutions.ca

The Anorra[¬]is the only turbine of its kind and Borrum Energy Solution's first widely available microgeneration wind turbine. It is designed to save you money, reduce your carbon footprint, and operate reliably through the toughest of Canadian climates. Our design is 100% Canadian, and 85% of our parts are sourced in Canada. Our mission is to provide the highest quality for the lowest cost to you.

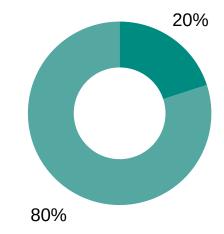
Choose the Anorra[™]for your electricity needs.

FEATURES & SPECIFICATIONS



Designed for you

- Low noise
- Shipped pre-assembled
- Functions down to -50°C
- High electricity generation
- 10 year "bumper-to-bumper" warranty





Ease of installation



- Can be assembled with common household tools
- Tower raised with SUV, tractor, or pickup truck



Freedom of green energy

- no greenhouse gases emitted
- entirely off-grid system

Did you know? By 2025, Canada's goal is to power 20% of the nation with wind power. Don't wait, get started today.

REDUCE YOUR MONTHLY COST



*energy payback periods vary by province and region. The range for Canada falls as low as 2 years, and as high as 20 years. They are based on available wind and current electricity costs. If you are unsure if microgeneration wind power is feasible for you, please email us here: inquiries@borrumenergysolutions.ca

Sources:

"Windvision 2025: Powering Canada's Future." CanWEA, CanWEA, www.energybc.ca/cache/wind2/www.canwea.ca/images/uploads/File/Windvision_summary_e.pdf.