

Assessment of Renewable Energy Potential in the Frontenacs

We are delighted to announce the launch of the “Assessment of Renewable Energy Potential in the Frontenacs,” a project that will allow both residents and small businesses the ability to consider using local renewable energy systems throughout the County.

The following activities are included in this project:

- List successful small-scale projects ‘on the ground’ in the Frontenacs
- Review existing technical options that can be used
- Develop a checklist that highlights the barriers to investing in renewable energy and solutions to overcoming these barriers.
- Identify cost-benefit methodology and appropriate incentives

This project will enable citizens and small business owners within the County of Frontenac to access renewable technologies that are most appropriate given site considerations, procurement of materials and applicable incentives.

We seek to enable knowledge sharing and capacity building throughout each of our Townships and in so doing, we aim to reduce carbon emissions, promote sustainable best practices and ensure the longevity of our region.

For more information on this initiative, please contact:

*Joe Gallivan, Manager of Sustainability Planning, County of Frontenac, www.frontenaccounty.ca
jgallivan@frontenaccounty.ca or 613-548-9400 x 350*

This project is in collaboration with GENIVAR. www.genivar.com

For project specific queries: jessica.strauss@genivar.com



Assessment of Renewable Energy Potential in the Frontenacs

Questionnaire for Residents: *Please complete this questionnaire if you are a full- or part-year resident.*

This project will enable citizens and small business owners within the County of Frontenac to access renewable technologies that are most appropriate given site considerations, procurement of materials and applicable incentives. **Thank you for your participation in this study.**

Your name and contact information:

Name

Phone / Email

Have you previously installed a renewable energy project?

(wind, solar, small hydro, biomass, biogas, geothermal or other)



- Date of installation: _____
- Project Capacity (kW, BTU): _____
- Project Location: _____
- Anticipated payback period (yrs): _____
- Operations and Maintenance costs (monthly): _____
- Incentives sought / received:

- Supplier / vendor data:

- Can we contact you in the future? _____
- Can we list your project within the County of Frontenac GIS database? _____



- Do you aim to install a renewable energy project in the next six months?

YES _____ NO _____

- Please rank the following barriers to entry (1 is most significant):

- _____ I don't understand the incentives
- _____ I don't know the best option for renewable energy in my region
- _____ I don't know what is permitted
- _____ I'm worried about regulation overload
- _____ I don't know if I can get financing
- _____ Given the capital, I don't know if I'll make money

Other:

Please respond online at www.frontenacounty.ca, or drop this questionnaire off at one of the following Municipal offices:

North Frontenac: 6648 Road 506, Plevna

Central Frontenac: 1084 Elizabeth St., Sharbot Lake

South Frontenac : 4432 George Street, Sydenham

The Islands: Howe Island and Wolfe Island municipal offices

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