



Bullfrog renewable energy

When you choose Bullfrog Power's green energy, our generators inject 100% renewable energy onto the respective energy system to match your purchase. We ensure the energy going into the systems on your behalf is from renewable sources that meet the highest environmental standards. Any location can be bullfrogpowered, including spaces that are ...

Thursday January 16, 2020. Choosing renewable energy has never been as popular--or as critical--as it is now. Virtual power purchase agreements (VPPAs) are an innovative way of procuring green electricity in Canada, and they promise to disrupt the renewable energy landscape and transform the benefits of choosing green power.

RECs are the global standard for tracking how much renewable electricity is put on the grid, and one REC represents the environmental and social benefits of one megawatt-hour of renewable electricity. By purchasing RECs, you shrink your carbon footprint, support renewable energy generators, and create demand for even more green power.

Explore our green energy sources. We source our green electricity, green natural gas, and green fuel from generators and producers that meet or exceed the strictest environmental standards. By supporting these renewable sources, our community is advancing the green energy transition and building a cleaner, greener world for us all.

Bullfrog Power provided excellent support to Shopify as we identified and selected a high impact renewable energy project for our first PPA. Bullfrog Power's subject-matter expertise and offerings continue to enable Shopify to meet our renewable energy commitments, and support our broader mission of reversing climate change.

We put renewable electricity onto the grid on your behalf, matching the amount of electricity energy you use. Our high-quality, high-impact renewable energy certificates (RECs) are sourced exclusively from projects that meet or exceed the strictest environmental criteria as defined by EcoLogo®. We'll source 50% of RECs from your region ...

Bullfrog Power: What role can co-ops like yours play in the overall energy transition? OREC is acquiring this 800 kW wind turbine in Zurich, ON. Dick Bakker: We happen to think that it's extremely important to get communities to accept, welcome and want renewable energy in their neighbourhoods. NIMBYism is the ultimate enemy of the energy ...

In 2005, Bullfrog Power revolutionized Canada's energy landscape by giving businesses and individuals a renewable energy choice for the first time. Bullfrog Power's team of sustainability experts also offers



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solutions including power purchase agreements, energy efficiency, on-site solar, and a suite of green energy products.

Clean, renewable power for everyone Activists and organizers across the country are working to transition their communities away from fossil fuels. We created our community-based green energy projects grant to provide critical funding for these local efforts.

The Bullfrog team tailored their renewable energy solution to meet our specific goals, objectives, and budget, and we're very pleased with the result. Pembina Institute. Companies that choose to disclose their emissions using CDP's guidelines need to have reputable choices when it comes to reducing the impact of the energy they consume ...

When we burn conventional natural gas, carbon that was once stored underground is released into the air as carbon dioxide. Our green natural gas is a renewable alternative that doesn't add net new carbon dioxide to the atmosphere--it harnesses energy from organic waste instead.

Today, the Piitapan project feeds clean green energy into the community's health centre, and ensures renewable energy will be available for the community's future generations. Support from Bullfrog customers provided the initial funding for the 80-panel installation.

2 days ago#0183; The Tracking SDG7 Energy Progress Report, 2024, produced by the International Energy Agency (IEA), the International Renewable Energy Agency (IRENA), The United Nations Statistics Division (UNSD), the World Bank, and the World Health Organization (WHO), estimate that modern renewables must reach 32-35% of total final energy consumption by 2030.

3 days ago#0183; Canadian clean energy provider Envest Corp on Thursday announced the acquisition of compatriot Bullfrog Power in a move that will enable the green energy retailer to expand its sustainability offerings and grow its US business. Bullfrog Power will become a wholly-owned subsidiary of Envest but will continue to operate under its brand name.

The Wintergreen Renewable Energy Co-operative is committed to growing new renewable energy projects in the Kingston region. Bullfrog is providing funding and communications support to help the co-op grow and build membership in order to see their projects come to fruition.

Bullfrog Power provided support for the project at a critical and early stage in development. When completed, the wind farm will enable the Kluane First Nation to reduce its impact on the land, improve the health of local inhabitants (by lowering the amount of toxins produced by diesel energy generation) and help the First Nation take action on ...

OverviewOperationCustomers and supportersTransparencyB Corporation statusExternal linksBullfrog Power, an Envest company, is a Canadian green energy retailer operating in Canada. Bullfrog offers green electricity



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from renewable energy sources such as wind, solar, and low-impact hydro, as well as green fuel and green natural gas, a renewable biogas product that serves as an alternative to fossil fuel-based natural gas. Bullfrog only sources electricity from generation ...

"Bullfrog Power is proud to support Sonepar in achieving their emissions reduction target," said Suha Jethalal, President of Bullfrog Power. "By choosing Bullfrog Power's 100% renewable energy, Sonepar is taking an active role in reducing the upstream environmental impact of the electrical infrastructure they provide to buildings across Canada.

Bullfrog Power is Canada's leading green energy provider. Since 2005, we've been offering renewable energy solutions that enable homes and businesses to reduce their environmental impact, support the development of green energy projects in Canada and help create a ...

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