



NativeEnergy
Bringing New Renewables To Market

Providing Organizations with Green Power
RECs and GHG offsets to Meet
Environmental, Social and Financial Goals

NativeEnergy

The *Native*Energy Advantage

Variety ——— *NativeEnergy* offers Green-e certified renewable energy credits (RECs), Climate Neutral Network certified and Chicago Climate Exchange compatible domestic emissions reductions, and international CERs and offsets that meet Kyoto CDM Gold Standard. Sources include: **Wind - Solar - Agricultural Methane - Landfill Gas - Gasification.**

— **Environmental Value** ——— We offer all our RECs and GHG offsets at competitive prices. Many of our customers choose to meet their clean energy needs by purchasing conventional RECs and GHG offsets. Others prefer to help finance construction of truly new renewable energy projects directly. For them, we offer a “Future RECs” model that is unique in the market. We work with projects under development for which securing upfront payment for their RECs/offsets is critical to project completion. Our customers’ purchases of Future RECs offer those projects a lifetime of support when they need it most. Customers do not need to make long-term financial commitments and are assured that their purchases are helping to bring new renewable resources online.

— **Social Value** ——— We offer RECs and offsets from Native American and family-farmer-owned renewable projects that help create sustainable economies for communities at risk – RECs and offsets with both environmental and social value.

— **PR Value** ——— We bring you projects that have compelling stories that maximize your opportunities to build public awareness of your commitment and actions.

— **Expertise** ——— *NativeEnergy’s* team includes seasoned electric utility, green power and carbon market managers who deliver quality services.

— **Native Ownership** ——— In 2005, the Intertribal Council On Utility Policy acquired a majority interest in *NativeEnergy* on behalf of its member tribes.

Join these leaders who are fighting
global warming with *NativeEnergy*



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Project Highlights

Native Wind



Building on our success with the Rosebud Sioux Tribe Turbine Project (pictured here) and the Three Affiliated Tribes' Turbine Project, our customers are helping several of the poorest tribes finance and build tribal wind projects, including a 30 MW wind farm on the Rosebud Reservation in South Dakota. The strong winds and the interconnection to an intensely coal-fired grid provide an inexpensive source of premium RECs and offsets with excellent social value.

Alaska Native Village Wind

We are now working with several Alaska Native Villages to help build a series of 60 to 100 kW wind turbines to displace diesel power consumption in Alaska Native Village micro-grids, including projects in Toksook Bay and Kasigluk. As these Native communities are already being severely impacted by global warming, these projects offer a compelling story to share with your community, stakeholders, and the media.



Municipal Methane

Built in late 2003 at a Vermont wastewater treatment facility, this biogas project keeps CO₂ out of the air by capturing methane gas from the treatment facility and using it to generate electricity, reducing the facility's use of grid power.



Farm Methane

We offer RECs and offsets from electricity generation, thermal energy and methane abatement at a variety of prices from several existing or in-development farm methane projects. One example is the Schrack Family Farm project, constructed in Pennsylvania on a 750-head dairy farm that has been a Schrack family business since the American Revolution.



digester under construction



Other Projects

To provide a broad range of price and value options, we offer RECs and offsets from solar, landfill gas, agricultural methane abatement, biomass and other renewable projects around the country and the world.

We are happy to “blend” lower cost options with RECs or offsets from our premium sources to provide your preferred balance between cost and environmental/promotional value.

Stonyfield Farm Solar Project



Customer Benefits

A relationship with NativeEnergy creates unique benefits. You can:

- **Achieve your clean energy or GHG goals at very competitive prices.**
- **Make a significant contribution to the success of a new project without making a long-term financial commitment by purchasing our Future RECs. You will retain the flexibility to adapt to changing financial conditions and market pricing.**
- **Help Native American tribes develop sustainable economies based on core cultural values.**
- **Help America's family farmers compete with agribusiness.**
- **Maximize public relations opportunities. Our preferred RECs and Future RECs sources create fresh stories – stories that provide a platform to discuss environmental and social justice issues and give voice to the people whose communities you are helping.**
- **Demonstrate environmental leadership with integrity.**
- **Engage your stakeholders in “following your lead” with NativeEnergy.**
- **Retire your RECs/offsets through a donation to Clean Air-Cool Planet.**

WindBuilderssm and Cool/Businesssm

Green Power

NativeEnergy can green-up your electricity with Green-e certified RECs and other traditional RECs from existing projects. You can also help build new projects to meet your clean energy goals with our Future RECs.

Organizational CO₂ Footprint Offsetting

More and more organizations are offsetting their CO₂ emissions from powering and heating offices, stores, warehouses, and manufacturing processes. Schools can offset emissions from campus buildings, fleets, athletic programs, and more.

Event CO₂ Offsetting

From conferences to music festivals to sporting events, *NativeEnergy* has a wide range of experience in making events climate neutral. We can help you determine the CO₂ emissions from participant travel and accommodations, venue energy, waste, and more, and offer you a range of offsetting options.

Travel CO₂ Offsetting

With our Travel CO₂ Calculator, you can calculate the CO₂ emissions from your travel by plane, car, bus or train, as well as from hotel stays. At the organizational level, we offer tailored solutions for climate-neutral corporate travel.

Business Partnerships

If you would like to take your commitment to fight global warming to the next level, as a Business Partner you can also co-market *NativeEnergy* to your customers, vendors, members, and others for additional benefits.

Climate Neutral Music Tours

With our partner, we offer performing artists like Dave Matthews Band and Jack Johnson an easy and inexpensive way to manage CO₂ emissions from touring. We'll help you determine your tour's CO₂ "footprint" and then offset it with renewable energy.

Climate Neutral Films and Television Productions

With our partners, we offer the film industry several attractive approaches to offset the global warming impacts of producing movies and television programs

Certification



Green-e

We offer Green-e certified 100% wind RECs at very competitive rates. Our Green-e certified RECs support America's clean wind energy projects.

EPA Green Power Partnership

The EPA Green Power Partnership (GPP) accepts both standard RECs and our Future RECs model to meet the GPP's current-year minimum purchase obligations. *NativeEnergy* customers College of the Atlantic, Clif Bar Inc., Green Mountain Coffee Roasters, and Atlantic Golf have joined the GPP, and all four have won Green Power Leadership Awards. In 2004, Clif Bar Inc. won the Green Power Partner of the Year Award, the national program's highest honor, for its work with *NativeEnergy*.

LEED Certification

Our Green-e certified wind RECs are eligible for credit toward LEED certification. Once Green-e has completed certification of our Future RECs model, we understand that our Future RECs will be eligible as well.

Other Certifications

We offer third party certified domestic and international emissions reductions that meet CDM Gold Standard and are compliant with the Chicago Climate Exchange.

Who is NativeEnergy?

NativeEnergy brings new renewable energy sources to market. We enable individuals, businesses and organizations to fight global warming and climate change by helping to build new wind farms and other renewable energy sources that reduce our reliance on electricity generators that burn fossil fuels.

NativeEnergy is a privately held Native American energy company. In August 2005, the Intertribal Council On Utility Policy (COUP) acquired a majority ownership interest in *NativeEnergy* on behalf of its member tribes, marking another significant step in the Great Plains tribes' historic effort to power America with Native wind.



Who is Clean Air-Cool Planet?

Many of *NativeEnergy*'s customers choose to donate their Future RECs and offsets to our non-profit partner, Clean Air-Cool Planet, for retirement. Like a "land trust" for the RECs/offsets, CA-CP commits not to make any further use or transfer of the RECs/offsets. Purchasing Future RECs and donating them for retirement ensures that they cannot be used later by a utility to meet a renewable portfolio standard or other requirement.

Clean Air-Cool Planet is a leading non-profit dedicated to finding and implementing solutions to global warming. CA-CP is a science-based, non-partisan, 501(c)(3) organization. Visit www.cleanair-coolplanet.org.

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