



Yes, I would like to support renewable energy through Milford Municipal Utilities.

I agree to allow Milford Municipal Utilities to add \$2 to my monthly utility bill for the Green City Energy program. I understand that my commitment is for one year and will continue on an annual basis until I provide notification in writing to end my participation in the program. I understand that my contribution is tax-deductible as a charitable contribution to a municipal government for a public purpose.

Customer information

Name _____

Address _____

Milford Municipal Utilities Account # _____

Customer signature _____

Date _____

Please return to:
Milford Municipal Utilities
P.O. Box 124, 806 N Ave., Suite 3
Milford, IA 51351-0124



What is GREEN CITY ENERGY?
Green City Energy is a new program from Milford Municipal Utilities. Milford is actively pursuing renewable energy because renewable energy makes a difference for Iowa's environment, economy, and energy independence. Now you can help, too. By making a voluntary, tax-deductible contribution, you can support even greater development of renewable energy.

For more information, contact:



Milford Municipal Utilities
P.O. Box 124, 806 N Ave., Suite 3
Milford, IA 51351-0124

712/338-2401



**Announcing a new program for
home-grown, renewable energy**

**GREEN CITY
ENERGY**

From Milford Municipal Utilities



GREEN CITY ENERGY

From Milford Municipal Utilities



Iowa imports 97% of the energy we use -- coal, natural gas, and petroleum -- from other states and nations. What if, instead, we could harness the power of the natural resources we have here in our state? That's exactly what we can do through Green City Energy.



Milford Municipal Utilities is actively pursuing renewable energy options for the citizens of Milford. We are already providing you with wind energy from the Hancock County wind farm. Did you know that 5% of our power is now coming from wind? Iowa possesses abundant renewable energy resources, including wind, solar, biomass, methane, solid waste, and wood. What if we could do more?

To that end, we are considering replacing some of the petroleum diesel in our local electric generators with a renewable fuel -- biodiesel. What is biodiesel? It's an alternative fuel, produced from soybean oil by processors in Iowa.

Biodiesel is good for our environment, our farmers and rural economy, and our national security. It's biodegradable, non-toxic, cleaner-burning, and is essentially free of sulfur. And, its use decreases our dependence on foreign oil.

You can make a difference by supporting the use of biodiesel in Milford. Your voluntary contribution will help Milford Municipal Utility use a clean, green, home-grown fuel. Your contribution is tax-deductible.



Green, renewable energy is growing, blowing, and flowing throughout the state of Iowa. Sign up for Green City Energy and make a difference!

Questions and Answers about Renewable Energy and GREEN CITY ENERGY

Does biodiesel cost more to use?

Blending biodiesel with regular diesel would cost Milford Municipal Utilities a few cents more per gallon. We're exploring the use of B-2, a blend of 2% soydiesel and 98% petroleum diesel. Although it costs a little more, it would be worth it to protect the environment and our engines.

What about wind energy?

Wind energy is cost-competitive at this time with other new sources of electricity. That's why we're not asking customers to pay more for our wind energy.

How much energy are we getting from the Hancock County wind farm?

Milford Municipal Utilities, through our membership in the North Iowa Municipal Electric Cooperative Association (NIMECA), is receiving 5% of our energy from wind energy.

What will it cost me to support renewable energy through Green City Energy?

Your contribution of \$2 per month is tax-deductible as a charitable contribution to a municipal government for a public purpose. Over a year's time your total contribution will be \$24.

How can I participate?

Use the form on the back of this brochure to sign up for Green City Energy.