



Net Metering



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Thank you for your interest in our Net Metering program. Net metering allows participating customers to generate renewable electricity to power their homes or businesses. Because the electricity is generated from renewable sources, such as wind, sun and water, net metering offers an excellent opportunity for customers to demonstrate their commitment to the environment. LG&E/KU will apply credit toward the customer's future power needs for any excess power generated.

Whether you plan to generate electricity using solar panels, wind turbines, biomass or biogas energy, or hydro-energy, net metering allows you to supplement the amount of energy you purchase from LG&E/KU with renewable electricity you generate yourself.

For more information, visit our Web site at www.eon-us.com.

For more information about the LG&E/KU Net Metering Program, contact us by e-mail at customercommitment@eon-us.com or by phone at 502-627-2202.

Frequently asked questions

Q. What is net metering?

A. Net metering provides customers with the option of generating their own renewable electricity to power their homes or businesses. Net metering measures the difference between the energy a customer purchases from LG&E/KU and the amount of renewable energy the customer generates using their own solar, wind or other acceptable renewable energy source. LG&E/KU will apply credit toward the customer's future power needs for any excess power generated.

Q. How does net metering work?

A. With net metering, you use the electricity you generate first, reducing the amount you normally purchase from us. If you generate more electricity than your home or business uses, the excess electricity can be fed through your meter and onto the electric grid.

Once your renewable generator is installed, it will have to be approved by code. We will ask that you

sign a net metering contract before installing a net meter at your home/business.

Q. What is renewable electricity?

A. Renewable electricity is energy that is produced from natural resources, including the sun, wind and water. Renewable energy sources are readily replenished by Mother Nature and offer a clean source of energy.

Q. Because I generate my own electricity, will I be able to avoid future power outages?

A. It depends on the size of your renewable generation system and the way it is connected to our system. You may be able to generate enough electricity to provide a small amount of electricity to meet your needs during an outage situation.

Q. Where can I get more information?

A. For more information about renewable energy, visit the U.S. Department of Energy's Energy Efficiency and Renewable Energy Web site at www.eere.energy.gov/.

Customer Commitment Department

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Visit our Web site for Smart Saver tips and energy efficiency program information to help you find ways to better manage your energy usage.

www.eon-us.com



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