

Current federal tax incentives for electric vehicles, like the Chevrolet Volt seen above, range from \$2,500 to \$7,500 (depending on battery capacity)

Electric vehicles have been around for years, but more recently they have been catching on with more Americans. With better battery life and technology, electric vehicles are now a viable option for daily drivers.

Demand is growing with over 53,000 plug-in electric (PEV) vehicles sold in 2012. Aside from improvements, PEV sales are growing due to government incentives and consumer interest in environmentally friendly products.



## Illinois Rural Electric Cooperative

P.O. Box 80, Two South Main Street Winchester, Illinois 62694

www.e-co-op.com 1-800-468-4732

Your Touchstone Energy® Partner



Working to improve the quality of life in the communities we serve since 1936.

Illinois Country Living • September 2013• 16a

sept13cs.indd 1 8/12/2013 1:30:44 PM



There are many options out there if you're in the market for an electric car the Chevrolet Volt runs on an electric charge for about 38 miles and then uses a backup gasoline-powered engine to produce electricity. The Nissan Leaf is completely powered by electricity and has a driving range of around 75 miles. Many other auto manufacturers, such as Ford and Toyota, offer PEVs as well.

Electric cars can be recharged using a traditional 120-volt outlet with a dedicated 15-amp circuit found in most homes. Under this method, referred to as Level 1 charging, it takes up to 10 hours to charge a Volt and more than 20 hours for a Leaf. Consumers may decide to purchase a Level 2 charging station to speed up the charging process.

These devices recharge through a dedicated 240-volt circuit, similar to that used for electric clothes dryers. Level 2 charging for the all-electric and for the Volt can be completed in as little as four hours.

Historically, electric rates are much more stable than gasoline prices. Additionally, auto manufacturers and government are offering great incentives for purchasing a PEV. Find out more about electric vehicles at *electricdrive.org*.



 $16b \cdot Illinois \, \mathsf{Country} \, \mathsf{Living} \cdot \mathsf{www.icl.coop}$ 



USDA Rural Development is currently offering zero down payment option loans for single family housing in eligible rural areas. Possible applicants are typically first-time home buyers or low to moderate income borrowers. Benefits to these loans include flexible credit, refinancing options, and a guaranteed underwriting system, which is a free online tool that allows lenders to make recommendations for loans in a short turn-around period.

Borrowers may apply through an approved lender and real estate agent of their choice. However, it's important to note that should the property fall within an eligible area, home buyers' income must not exceed the adjusted income limit in the area. More information is available at *rdeligibility.usda.gov*.



## Give Us a LIKE on Facebook!

Are you a Facebook user? If so, please visit the co-op's page and click Like. We are utilizing the page to keep members up-to-date on co-op news, outages, and sharing useful information on ways to save.

Facebook offers us a way to show members day-to-day activities at the co-op. We can share pictures and even videos of your employees on the job.

During large outages, Facebook gives us a way to quickly update members with where we are at on restoring power. If a member or a friend has a smartphone, they can go to our page to see updates. We will still be keeping members informed through the local media. However, members will find more information on our website and Facebook.

If you or a relative are on Facebook, make sure to visit our page at facebook.com/illinoisruralelectric and click Like!



 $16d \cdot {\sf Illinois} \, {\sf Country} \, {\sf Living \cdot www.icl.coop}$ 

sept13cs.indd 4 8/12/2013 1:30:55 PM