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EcoV Featured at June 12 Electric Vehicle Rally & Show

ST. CLAIR, Michigan, June 7, 2010 – [EnVironmental Transportation Solutions \(EVTS\)](#) today announced it will be showcasing the [EcoV, a zero emission electric low speed vehicle \(LSV\)](#), at the Second Annual Michigan Electric Vehicle Rally & Show. The event is this Saturday, June 12 from 10 a.m. – 6 p.m. on the campus of Schoolcraft College in Livonia.

EcoV will be one of the more than 50 electric and hybrid vehicles of all shapes and sizes, from scooters to transport vans to pickup trucks and passenger cars, on display. Visitors will have the opportunity to see the EcoV and other vehicles up-close, talk to the owners, and go for a short ride with the owner driving. The event is free and open to the public.

[EcoV](#) is a road-worthy private use or commercial vehicle which costs just \$12,000 well-equipped and has a 25-40 mile range, with extended capacity to 65 miles. It recharges for just fifty cents from any standard wall outlet (110v AC or 220v AC), which means no high-power charging infrastructure is needed to support use.

“The [EcoV](#) is engineered with focused attention to value, safety, and reliability in an electric vehicle,” says Richard Marks, President of EVTS. “Our goal was to make purchasing the [EcoV](#) an easy decision. With a low base price, minimal charging costs and limited maintenance requirements, the [EcoV](#) pays for itself within months.”

Designed and road-tested over the last five years, [EcoV](#) uses over 80% current, proven components from automotive and industrial applications and is a long-life vehicle that is virtually maintenance free. With a full steel frame and chassis, including a full roll cage, the [EcoV](#) exceeds Federal Motor Vehicle Safety Standards and offers more protection in accidents than other LSVs. EcoV is made in America and designed using highly skilled automotive expertise.

Built as a family of vehicles on a modular and easy-access design, [EcoV](#) can be easily customized for a number of specific needs. [EcoV](#) models include 4 and 6 passenger vehicles (with a flip down rear seat for additional cargo space), utility trucks, pick-up trucks, or delivery vehicles, with a flat-bed trunk or enclosed cargo space. Fully enclosed with heating/ventilation capabilities, [EcoV](#) also has optional air conditioning to provide additional comfort.

[EcoV](#) is a 25 mph street legal **all electric low speed** vehicle (LSV) that is roadworthy with automotive ride, comfort, and reliability while offering a safe driving experience on public roads. Not a glorified golf cart, the [EcoV](#) can be used to drive on public roads 35mph and slower, and for city/urban private, commercial and fleet use. [EcoV](#) will change the way transportation moves you.



For more information about EcoV, please visit www.ecovelectric.com. Or to arrange an interview at EEA, please contact Melanie de Vries at 586-776-5400 or pr@EcoVElectric.com. More information on the Second Annual Michigan Electric Vehicle Rally & Show is available at www.michiganeaa.org.

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