

**The Seattle Electric Vehicle Association**  
**EDUCATION - DEMONSTRATION - PROLIFERATION**  
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INFORMATION LINES: 524-1351 or 850-8535 WEB SITE: <http://www.seattleeva.org>

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The Seattle EV Association was formed over 25 years ago by a small group of visionaries dedicated to the proposition that “ If Detroit won’t build affordable electric cars for us, we should do it ourselves.” and help anyone else who would like to do the same. Through public education, demonstration, and proliferation of EVs of all kinds, be they electric cars, trucks, boats, or bikes. We have MONTHLY meetings. For time and place, check our web site, or call our information line.

Essentially the most common EV consists of a small compact (donor) car with stick shift, where all gas or diesel components are taken out, and replaced with batteries, electric motor, charger, relays, speed control, and gauges. The hardware usually costs around \$8000. and the labor to put it all together, if one cannot do it ones self is approximately \$2000. These are AVERAGES. More speed, more performance, more range.... costs more. Performance of such an average car, would be highway speeds up to 70 mph, and range at more modest speeds of up to 50 miles on a single charge.

Might not sound like much, but it could replace HALF of all GAS and Diesel cars which start up their engines each and every day here in King County. And every one would get to work on time, and no one would run short of charge before returning home at night...Charging would cost ONE FIFTH of what the average car owner pays for GAS for the same average daily commute !

Below is a partial list of Web Sites dealing with aspects of Electric Cars in the Northwest, and the US.

## ORGANIZATIONS

Seattle EV Association:	<a href="http://www.seattleeva.org">http://www.seattleeva.org</a>
Electric Auto Association of the US:	<a href="http://www.eaaev.org">http://www.eaaev.org</a>
Oregon Electric Vehicle Association	<a href="http://www.oeva.org">http://www.oeva.org</a>
National Electric Drag Racing Assoc.	<a href="http://www.nedra.com">http://www.nedra.com</a>

## EV BUSINESSES

Electric Vehicles Northwest Inc.	<a href="http://www.electricbikes.bigstep.com">http://www.electricbikes.bigstep.com</a>
EV Parts of Pt. Townsend	<a href="http://www.EVParts.com">http://www.EVParts.com</a>
The Electric Boat Company	<a href="http://www.theelectricboatco.com">http://www.theelectricboatco.com</a>
Cloud Electric Vehicles- Kent Wa.	<a href="http://cloudelectric.com">http://cloudelectric.com</a>
MC Electric Vehicles	<a href="http://www.mcmachinery.biz">http://www.mcmachinery.biz</a>
The Green Car Company	<a href="http://www.greencarco.com">http://www.greencarco.com</a>

## OTHER EV RE-Sources

Alt Fuel Vehicle Directory:	<a href="http://www.vwc.edu/~gnoe/avd.htm">http://www.vwc.edu/~gnoe/avd.htm</a>
EV Discussion List Photo Album	<a href="http://www.evalbum.com">http://www.evalbum.com</a>

**Learn ! Enjoy! FEEL the Current ! Get CHARGED UP !!**

TO CONVERT A GAS CAR TO ELECTRIC, IS THE HIGHEST FORM OF RECYCLING