

FOR IMMEDIATE RELEASE:

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Global Electric Motorcars – 2008 is Best Year Ever

Creating ‘Green Collar’ Jobs for Over 10 Years

Fargo, ND – November 12, 2008 – For over ten years, Global Electric Motorcars has been demonstrating how American ingenuity can create “green collar” jobs. Now, GEM is enjoying its best year ever in 2008, and October 2008 its best month ever - more proof GEM is an industry leader.

GEM manufactures and distributes six models of neighborhood electric vehicles (NEVs) – passenger and utility models – that are dependable, economical, eco-friendly, safe and versatile, as well as fun to drive. GEM vehicles drive the equivalent of **150 miles per gallon** and cost about **2 cents per mile**.

U.S. government agencies already own thousands of GEM cars, including the Army, Navy, Air Force, Marines, National Park Service, VA hospitals, NASA, Capitol Hill, EPA, and the Departments of Agriculture, Energy and Homeland Security.

GEM cars are also driven by college campuses, sports teams, state and local governments, medical centers, corporate campuses, master-planned communities, resorts, and individual consumers. GEM cars fulfill government mandates and qualify for financial incentives as alternative fuel and zero-emission vehicles, including qualifying under the “Buy American Trade Agreements Act.” The GEM plant is in Fargo, North Dakota.

“GEM has been leading the way in the development, manufacture and use of electric vehicles for over ten years now,” says GEM President and COO Rick Kasper. “We employ over 100 people nationwide directly and have indirectly helped create about 500 more ‘green collar’ jobs in the U.S. through our dealer, vendor and supplier relationships. It’s great to be experiencing our best year ever as we celebrate ten years in business. Our customers deserve praise for being forward-thinking by driving GEM cars even before gas prices hit \$4 per gallon.”

NEWS FROM BARNETT ELLMAN

With lifecycle costs about one-third of gas-powered vehicles, GEM cars are much more economical in price and fuel consumption. GEM vehicles produce zero tailpipe emissions. To date, GEM cars have been driven over 250 million emission-free miles, and have saved over 12.5 million gallons of gas. They have also prevented over 150 tons of ozone-producing pollutants from reaching the air.

About Global Electric Motorcars (GEM):

An 11-year old Chrysler company, GEM has over 38,000 neighborhood electric vehicles on the road worldwide used by local, state and national government agencies, and on resorts, master planned communities, and university, medical and corporate campuses, as well as by sports teams, taxi/shuttle services, and individuals for residential neighborhood use.

GEM produces six versatile, economical, eco-friendly and safe battery-electric vehicle models ranging from two-seaters plus three utility models, all available with a variety of options.

GEM is a winner of the prestigious 2007 Blue Sky Merit Award from WestStart-CALSTART. GEM vehicles are eligible for incentives and tax credits from clean-air districts and other governmental agencies. There are over 38,000 GEM cars on the road, and they have been driven over 250 million miles, saving over 12.5 million gallons of gas and over 150 tons of pollutants from reaching the air.

GEM vehicles are low-speed vehicles that are legal on most streets posted 35mph and below and have many of the same safety features of regular cars (such as three-point seat belts, automotive windshield, and lights), but are much more economical in price and fuel consumption.

For more information, to arrange a test drive, build your own GEM, and/or locate a dealer, visit www.gemcar.com.

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