

## **InventHelp Inventor Designs More Efficient Hybrid-Vehicle Engine (CLM-249)**

*Founded in 1984, InventHelp is submitting the WIND ELECTRIC HYBRID MOTOR to companies for their consideration.*

PITTSBURGH, PA ([PRWEB](#)) October 22, 2016 -- Alternative energy and fueling are all the rage nowadays, especially since gas prices tends to go very high. This inspired an inventor from Grove City, Ohio, to design a new engine. "After considering wind mills and how they generate electricity, as well as the alternative-energy boom, I thought of a better, greener way to power vehicles," he said.

The WIND ELECTRIC HYBRID MOTOR powers an electric vehicle in a greener manner. It cuts down on fuel costs and minimizes reliance on oil. As a result, it frees drivers from the worry of rollercoaster gas prices. It also requires less recharging, which promotes convenience and allows for longer drives. Overall, it serves as an alternative to conventional hybrid engines.

The original design was submitted to the Columbus office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-CLM-249, InventHelp, 217 Ninth Street, Pittsburgh, PA 15222, or call (412) 288-1300 ext. 1368. Learn more about InventHelp's Invention Submission Services at <http://www.InventHelp.com> - <https://www.youtube.com/user/inventhelp>

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