

Wind Harnessing Technology (WHT): Alternative-Powering System for Vehicles and All Moving Objects - Designed by InventHelp Client (SDB-817)

InventHelp, a leading invention company, is submitting the WIND HARNESSING TECHNOLOGY (WHT) to companies for their review.

PITTSBURGH, PA ([PRWEB](#)) November 11, 2015 -- An inventor from Palm Springs, Calif., observed that vehicles and all moving objects in general can generate energy, electrical or otherwise, virtually whenever they're in motion, and possibly even when stationary in the path of wind.

The inventor submits that wind/drag could be converted into energy, namely electricity, thus producing power. The technology could also be used for braking and harnessing energy even when stationary. Wind harnessing reduces fuel consumption, waste and pollution, while at the same time promotes environmental consciousness and monetary benefits.

Wind Harnessing Technology (WHT) helps power a vehicle in a more efficient and eco-friendly way. It reduces fuel consumption/wastage and pollution. It also promotes environmental consciousness. In addition, it can assist with braking. The system is easy to use, futuristic, economical, eco-friendly, simple and reliable.

The original design was submitted to the San Diego office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 14-SDB-817, 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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