

InventHelp Inventors Develop Improved Transmission Gearing (HTM-3877)

A leading inventor service company, InventHelp is submitting the SUSPENSION GEAR DECELERATOR to companies for their review.

PITTSBURGH, PA ([PRWEB](#)) December 20, 2016 -- "Reducing the number of rotating parts in the transmission makes it lighter, meaning less energy is needed for movement, which allows for more power," said one of two inventors from Trevor, Wis. "Any electric motor that uses less energy will have longer-lasting batteries."

They created a prototype for the SUSPENSION GEAR DECELERATOR to operate efficiently using a reduced number of moving parts. The design makes the unit more lightweight than conventional transmissions. Because it is lighter, it requires less energy for movement. This allows the system to generate more power. It also ensures that the batteries last for a longer period of time. Furthermore, the invention is usable in a variety of applications, including oil-field machinery, electric vehicles, industrial electric motors, etc.

The original design was submitted to the National Sales office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-HTM-3877, 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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