

InventHelp Inventor Develops Improved Flywheel System (SDB-979)

A leading invention firm, InventHelp is submitting the INERTIA CENTRIFUGAL DRIVE SYSTEM to companies for their review.

PITTSBURGH, PA ([PRWEB](#)) December 14, 2016 -- "I wanted to ensure that vehicles function optimally," said an inventor from Valley Center, Calif. "This is a flywheel system that will make power units more efficient, both in maneuverability and consumption of fuel."

He created a prototype for the INERTIA CENTRIFUGAL DRIVE SYSTEM to create a power stroke, decreasing the energy required from the engine. The invention assists in starting power units that frequently stop and restart. It recovers torque and speed on drive-train power units. The system holds and sustains the speed of the shaft of the unit. It contributes to fuel efficiency and reduces wear and tear on the drive mechanism (estimated at 5 - 7% over the life of the equipment).

The system is durable, inexpensive, low-tech and low-maintenance. Additionally, the flywheel will not interfere with braking and will hold back on descending grades.

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. 15-SDB-979, 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>



Contact Information

Chrissa Chverchko

InventHelp

<http://https://inventhelp.com/new-invention-ideas.php>

+1 (412) 288-2136 Ext: 4118

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