

InventHelp Inventor Develops Vehicular Safety System for Flooding (HUN-275)

InventHelp, founded in 1984 in Pittsburgh, is attempting to submit this idea, the Automobile Safety Float Car, to applicable companies for their consideration.

PITTSBURGH, PA ([PRWEB](#)) October 04, 2017 -- "Where I live, when it rains all day the floodwater gets so high that people caught in their vehicles are at risk of drowning," said an inventor from Houston, Texas. "In order to prevent such deaths, I developed this vehicular safety system."

He developed the patent-pending AUTOMOBILE SAFETY FLOAT CAR to allow the vehicle to float in the event that it is caught in floodwater. This lessens the risk of being submerged and drowning while inside the vehicle, which is designed to enhance personal safety. It also reduces the damage done to vehicles by flooding. The invention thereby offers added peace of mind. In addition, it is adaptable for use with both new and existing vehicles.

The original design was submitted to the Houston office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 16-HUN-275, 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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