

InventHelp Inventor Develops Vehicle Traction System (CCP-631)

InventHelp, a leading inventor service company, is attempting to submit this idea, the Anti Stuck, to companies for their consideration.

Pittsburgh, PA ([PRWEB](#)) December 31, 2013 -- When Old Man Winter blows into town, the roads quickly get covered with ice and snow, creating unsafe conditions. In order to keep the vehicle from swerving or getting stuck, an inventor from Chicago, Ill., developed the Anti Stuck.

The system provides added traction on slippery road conditions. The unit helps free a vehicle from an icy rut. The invention saves the individual from having to call for roadside assistance. It also is designed to enhance roadway safety. The device offers added peace of mind in winter-weather conditions. Additionally, it is adaptable for use with any vehicle.

The inventor's personal experience served as the inspiration for the idea. "I came up with this idea because I saw a need for improved traction on slippery winter roads," he said. "My invention allows the vehicle's tires to get a better grip on the roadway so that it does not get stuck."

The original design was submitted to the [Chicago office of InventHelp](#). It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 12-CCP-631, 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>.

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InventHelp Community Service

InventHelp Salvation Army Food Drive

<http://www.youtube.com/watch?v=ZAPcQHAshGs>

Online Web 2.0 Version

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