

## **Automatic Windshield Ice Remover Designed by InventHelp Client (ALL-667)**

*InventHelp, founded in 1984 in Pittsburgh, is submitting the FLEPPER to applicable companies for their review.*

PITTSBURGH, PA ([PRWEB](#)) November 22, 2016 -- Hazardous winter weather conditions always present a challenge for drivers. Since visibility is such a high priority in these situations, an inventor from Rome, Ga., came up with an idea that will keep windshield wipers from becoming clogged and frozen with ice and snow.

He developed FLEPPER to prevent ice and snow buildup on automotive windshields. In other words, it keeps wiper blades from freezing. As such, it eliminates the need to manually remove ice from wiper blades. At the same time, it enhances forward visibility for drivers. As such, it helps reduce the potential for accidents thereby promoting highway safety. Perhaps best of all, it operates automatically. It, therefore saves considerable time and effort. In addition, it is convenient, effective and affordably priced.

The inventor's professional experience inspired the idea. "When I drove in winter weather, the ice would accumulate under the windshield wipers of my 18-wheel rig," he said. "I got tired of having to get out and manually pull the blades out and slap them back to break the ice."

The original design was submitted to the Atlanta office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-ALL-667, 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/office-locator>

+1 (412) 288-2136 Ext: 4118

**Intromark**

<http://www.intromark.com/>

<http://www.intromark.com/>

**Online Web 2.0 Version**

You can read the online version of this press release [here](#).