

Rear Vision Enhancement for Truck Drivers Invented by InventHelp Client (FRO-281)

InventHelp, founded in 1984, is submitting the J MIRROR HELPER to appropriate companies for their review.

PITTSBURGH, PA ([PRWEB](#)) November 19, 2015 -- While commercial truck drivers have the advantage of height for visibility, the weather often tips the scales in the other direction as side mirrors become covered with snow and ice. Fortunately, an inventor from Tulare, Calif., has discovered how to solve the problem.

He developed a prototype for J MIRROR WIPER to removes rain, frost, sleet and snow from a truck side mirror quickly and easily. As such, it affords a clear full view to both rear sides of the vehicle for safe passing and merging on highways. In other words, it improves visibility, especially in inclement weather. What's more, it has the potential to reduce the number of motor vehicle accidents. Therefore, it saves lives and lowers medical and property damage expenses. It is also convenient, durable and easy to install and use. In addition, it is reliable, practical and weatherproof.

The inventor's work experience inspired the idea. "After I spent many hours behind the wheel as a professional truck driver, I felt this device would help improve visibility for drivers and reduce motor vehicle accidents on the roadway," he said.

The original design was submitted to the Fresno office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 14-FRO-281, 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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