

Supplementary Truck Back-Up Lights Invented by InventHelp Clients (FLA-2700)

InventHelp is submitting this idea, the NIGHT HELPER, to companies for their potential feedback.

PITTSBURGH, PA ([PRWEB](#)) October 05, 2016 -- Because good visibility helps drivers avoid accidents, it is essential for highway safety. However, drivers of tractor-trailers often need to back into dark loading docks. Fortunately, two inventors from Davie, Ill., have discovered how to light the way in these situations.

They developed NIGHT HELPER to provide a tractor-trailer driver with daytime vision at night when backing up. As such, it reduces the chances of the truck hitting something or someone when moving in reverse in the dark. It, therefore improves safety for truck drivers. At the same time, it helps drivers maintain good driving records. Furthermore, it prevents stress and anxiety for the drivers. It also reduces costly vehicle repairs. In addition, it is versatile for use with a variety of other motor vehicles.

The inventors' experience on the job inspired the idea. "As a truck driver, I often had to unload at night when visibility was greatly reduced. I wanted to provide a safer way for truck drivers to back up their vehicles in dark loading docks without injury or damage to the truck or other property," one of them said.

The original design was submitted to the Fort Lauderdale office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-FLA-2700, 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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