

Automotive Safety System Developed (LGI-2433)

InventHelp, a leading inventor service company, is working to submit Red Light Warning System to companies for their review.

PITTSBURGH (<u>PRWEB</u>) October 26, 2017 -- An inventor from S. Setauket, N.Y., has developed the RED LIGHT WARNING SYSTEM, a safety system designed to automatically alert a driver to a stop sign or a changing traffic light being approached.

"I wanted to be more aware of upcoming stop signs and traffic lights. The system I developed will alert drivers to what is up ahead and allow for safer travel," said the inventor. The RED LIGHT WARNING SYSTEM reduces the potential for motorists running red lights and overlooking stop signs. It provides the driver with advanced warning and allows plenty of time to react and safely stop. This system may prove to be particularly helpful when driving in unfamiliar areas. It may even prevent accidents and possible deaths.

The original design was submitted to the Long Island office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 16-LGI-2433, 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.youtube.com/user/inventhelp



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