

Inventor and InventHelp Client Develops Alert System for Approaching Emergency Vehicles (DLL-3083)

InventHelp, a leading inventor service company, is submitting the STOP LIGHT EMERGENCY SENSOR to companies for their review.

PITTSBURGH, PA ([PRWEB](#)) December 18, 2016 -- "If drivers are distracted or listening to music too loudly, then they will not be able to hear the blaring sirens of approaching emergency vehicles," said an inventor from Dallas, Texas. "In order to make sure that all motorists are alert and aware, I devised this safety system."

He developed the STOP LIGHT EMERGENCY SENSOR to alert motorists to an approaching emergency vehicle (EV). The system ensures that drivers are not preoccupied with loud music or other distractions. It offers ample time for motorists to pull to the roadside to allow the EV to pass. The invention allows EVs to maneuver through heavy traffic more quickly and efficiently, and reduces the risk of high-speed collisions. Additionally, it is designed to enhance roadway safety.

The original design was submitted to the Dallas office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-DLL-3083, 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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