

InventHelp® Client's Invention Makes Address Numbers Easily Visible from the Street (AUP-653)

A Texas-based InventHelp client has invented the Address Light, which is being submitted to companies for review.

Pittsburgh, PA (PRWEB) October 26, 2016 -- It can be difficult or even impossible to see home addresses at night, which can be inconvenient for food-delivery drivers and a matter of life and death for EMTs. "In order to solve this common problem once and for all, I came up with this idea," said an inventor from San Antonio, Texas.

He then created a prototype of the Address Light, which provides a better way to make address numbers visible at night. This makes them easier to see from the street, which avoids missed food deliveries, delayed emergency attention by EMTs or police, etc., to name two examples. In general, the invention promotes convenience and safety.

Features an aesthetic design, the Address Light serves as an alternative to conventional address numbers.

The original design was submitted to the Austin office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 15-AUP-653, InventHelp, 217 Ninth Street, Pittsburgh, PA 15222, or call (412) 288-1300 ext. 1368. Learn more about InventHelp's Invention Submission Services at https://www.youtube.com/user/inventhelp.



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