

Motor Vehicle Carbon Monoxide Detector Invented (NJD-1480)

InventHelp, founded in 1984 in Pittsburgh, is attempting to submit this idea, Safe Environment, to applicable companies for their consideration.

PITTSBURGH, PA ([PRWEB](#)) November 02, 2017 -- High levels of carbon monoxide pose a very real threat because it is virtually undetectable to the average human, being that it is odorless and colorless. That is why carbon monoxide detectors for the home are readily available on the market and easily plug into conventional outlets. Unfortunately, motor vehicle exhaust systems emit carbon monoxide, which can be hazardous for individuals in parked cars while they're running.

An inventor from Jersey City, N.J., has invented the patent-pending SAFE ENVIRONMENT, a carbon monoxide detector for motor vehicle interiors that notifies the motorist when dangerous levels of carbon monoxide are present. "I was inspired to invent this device by my own personal experience with such an emergency," said the inventor. SAFE ENVIRONMENT helps prevent motorists from being killed by this colorless and odorless gas seeping into their vehicles.

Additionally, this invention also enables fresh air to be breathed to avoid CO poisoning, dozing and possible death in a motorized vehicle. It provides motorists with peace of mind that they will not suffer from carbon monoxide poisoning in their vehicle.

The original design was submitted to the New Jersey office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 16-NJD-1480, 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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