

Inventor Develops Efficient Way to Keep an Electric Vehicle's Battery Charged (POO-189)

InventHelp, founded in 1984 in Pittsburgh, is attempting to submit this idea, the EV Solar Blanket, to applicable companies for their consideration.

PITTSBURGH ([PRWEB](#)) November 22, 2017 -- Choosing to drive an electric vehicle might be environmentally responsible, but keeping its battery charged for lengthy or numerous trips can be a hassle. "In order to make this task easier and more convenient, I came up with this design," said an Aloha, Ore.

The EV SOLAR BLANKET provides a more convenient and efficient way to keep an electric vehicle's battery charged. It eliminates the need to return home or find a public charging station. Overall, it saves time, effort and money.

Designed to benefit the environment and promote peace of mind, the EV SOLAR BLANKET is ideal for all owners of electric vehicles.

The original design was submitted to the Portland office of InventHelp. It is currently available for licensing or sale to manufacturers or marketers. For more information, write Dept. 16-POO-189, 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>

**Contact Information****Michael Drew**

InventHelp

<http://https://inventhelp.com/invention-patent-referrals>

+1 (412) 288-1300 Ext: 1368

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