

EXECUTIVE PROFILE**Philip Herman**

It is incredibly satisfying to be a part of a **new energy company** that is driving the **future of an industry** and doing its part to change the world, one EV charger at a time.

Sr. Vice President for Energy & Infrastructure**Philip Herman, PE**

Regarded by his peers as a renewable energy expert, Phil has made a name for himself by developing and implementing a wide range of alternative energy projects. He has held senior executive positions in large energy service companies, both utility-independent and utility-owned.

Phil earned his B.S. in Mechanical Engineering from Washington University, St. Louis, MO in 1982. He has spent his exemplary 30-year career pursuing innovation in the engineering, construction and energy sectors as an engineer and entrepreneur. During the past 10 years Phil has turned his efforts to advanced energy systems including Lithium batteries, which brings a unique viewpoint of the energy and environmental sectors to Blink Charging.

The Licensed Professional Engineer and LEED AP, currently serves as Blink Charging's Sr. Vice President of Energy & Infrastructure, focusing on Technology R&D, Product Development, Engineering, IT, Field Service and other related activities.

Blink Charging

Founded in 2009, Blink is dedicated to slowing climate change by reducing greenhouse gas emissions caused by transportation. We're a driving force in the EV industry, paving the way for the growth and adoption of electric vehicles.