



## Verdek Celebrates 10 Years of Success

### Playing a Leading Role in the EV Charging and Natural Gas Infrastructure

Verdek is a pioneer of the EV charging infrastructure industry. A long time has gone by since we installed the first Level 1 stations at City Hall in Houston in 2008 and at the Whole Food Market store on Lamar Street in Austin Texas, which is next to WFM Headquarters in 2009.



2008- Guy Mannino at City Hall, Houston TX



**2009 - Guy Mannino at Whole Foods Lamar, Austin TX**

Verdek was founded by Guy Mannino, former CEO of Pirelli Tire North America. "Moving from fast cars and gas guzzlers, to quiet EVs was a big change. We started installing EV charging stations when EV drivers could only acquire conversions kits for the Prius Hybrid cars. It has been a fascinating experience growing with the market and we are proud of our achievements and enjoy the challenge of reaching new goals" says Guy Mannino, CEO of Verdek.

Verdek is now a leader in the EV charging infrastructure industry with thousands of stations installed all over the US. The Verdek Technical and Product Support Department is available 24/7 to support and train Verdek'customers. Verdek also has developed a nationwide network of authorized installers that is available to install and service EV charging stations pre and post installation. Verdek has a vast range of networked (remotely controlled) and no-network (plug & charge) EV charging stations.

Verdek chooses its partners carefully and was among the first companies to promote Chargepoint, and subsequently added other charging stations product lines from Schneider, Aerovironment, EVoCharge, Efacec, and Clipper Creek.

In 2011, Verdek opened its CNG (Compressed Natural Gas) Division adding Galileo CNG compressors (Microbox and Gigabox) and LNG Mini-Plants (Cryobox) to support the growth of natural gas in the US.

Verdek also introduced in the US the first Virtual Pipeline to bring gas to areas

where natural gas lines are not available and a new line of BioGas treatment equipment to generate RNG (Renewable Natural Gas) from BioGas digesters enabling the clean gas to be injected into gas pipelines.

Verdek recently added Microgrid Solutions from Gridscape to address the resilience of the electrical grid to avoid the power outages experienced during major weather events such as Hurricane Irene or Sandy.

With a consistent focus on its Vision, "Create a Sustainable Future", Verdek continues to provide useful and practical sustainable solutions for a greener environment.

**Verdek takes this opportunity to thank all its customers and suppliers for their support in the past 10 years.**



ZTPS-Biogas Treatment Plant



Cryobox LNG Mini Plant



2015 - Level 2 EV Charger Madison CT



2015 - Level 2 EV Chargers at WFM



2016 - Level 2 EV Chargers and Level 3 DC Fast Chargers - NV Energy



2015 - Galileo Virtual Pipeline - Mobile Fueling Solutions

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