

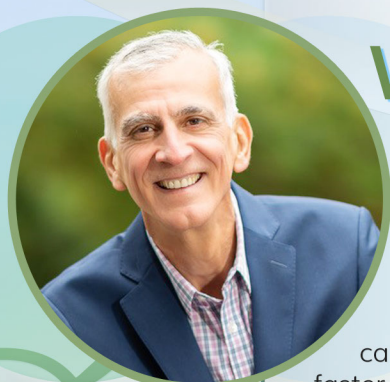
STATEMENT OF QUALIFICATIONS



+1 (888) 336-3734
www.verdek.com • info@verdek.com



STATEMENT OF QUALIFICATIONS FROM OUR CEO



When we launched Verdek in **December 2007**, we foresaw the potential revolution of the EV market. Perhaps Verdek was ahead of the curve with its mission, but it's no doubt that we were able to quickly position ourselves as a leading provider of EV charging stations and solutions.

It's been a long time since Verdek installed its first Level 1 charging station at Houston Town Hall. Now our markets have expanded to DC Fast and Ultra-Fast chargers to fuel bigger vehicle batteries and bigger fleets. More EV development is yet to come in 2020, with virtually all major car manufacturers entering the market. Clearly, the industry is growing faster than ever before and car manufacturers are committed to supporting the expansion of charging infrastructure across the globe.

We are confident that in the next 5-10 years we will reach a level of charging coverage comparable to that of gas-powered vehicles today. We are equally confident that in due time range anxiety with EVs will be a thing of the past.

In 2012, we saw an emerging trend in the fueling practices of US commercial fleets where natural gas caught on as an alternative fuel to diesel. Verdek responded to this demand by creating our **Natural Gas** Division that provides CNG fueling solutions. To further support this development, Verdek brought the innovative "Virtual Pipeline" to the US, a technology which enables fueling and efficient transportation of natural gas across rural areas. Now fleets across the US can fuel up with CNG wherever they're parked.

In 2015, Verdek ventured into mini liquefaction and **BioGas** plants, two technologies that are becoming indispensable in industries such as farming, dairy, and brewing. These industries are now turning their waste products into energy that can be recycled into compressed natural gas fueling. This technology has been revolutionary and forward-thinking.

The EV and CNG industries are at the forefront of a nationwide movement towards more sustainable energy and Verdek is proud to be a prominent player.

“In the next 5-10 years we will reach a level of charging coverage comparable to that of gas-powered vehicles today.”

2007
Verdek Founded

2012
Verdek Creates
CNG Division

2015
Verdek Creates
BioGas Division

2020
Verdek Becomes
Verdek Green
Technologies

Guy Mannino

Verdek Green Technologies CEO

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STATEMENT OF QUALIFICATIONS OUR SERVICES

Verdek knows that to succeed in the growing, competitive green technologies market, **customer service** is all-important. Over the last decade, we've built our brand and reputation by combining the best products available on the market with a customer-centric approach. This extends from the initial design, permitting, and installation of your equipment, to the training, maintenance, and aftersales service.

Monitoring

Our technical department monitors your networked stations from the moment they're activated. With our online portal, we'll gather usage statistics for your units and provide **detailed reports** for your records.

Training

We'll arrange for the **training of your staff and customers** on the use of your station. This includes guidance with the monitoring software so that you can take advantage of all of the included online features.

Maintenance & Support

Our turnkey service also extends to your maintenance needs, and we'll perform any fixes or repairs should any problems arise. All of our stations are supported 24/7 through our **toll-free assistance** line, which covers both the access card and any functional issue.

*We've had the pleasure to work with
the following brands and organizations*



Southwest



Panasonic

DAIMLER
Daimler Financial Services

Burlington

AMD

HALF PRICE BOOKS

UTC Aerospace Systems

FastPark

SP+

DRI

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STATEMENT OF QUALIFICATIONS EV CHARGING

Public Parking

Installing Verdek's electric vehicle charging stations at your parking facility attracts a new customer base of EV drivers and can provide an additional source of **revenue** for your company.

Parking lots require the most **robust** and **reliable** stations on the market, able to withstand not only every day wear and tear, but also harsh weather conditions and even vandalism. This is why Verdek only installs the top brands of **Level 2** chargers available on the market today, including **Flo[®]**, **ChargePoint[®]**, and **Webasto[®]**.

These chargers are designed to fit into an urban landscape and withstand the potential abuses of public installation. All our brands include **online services** such as app-based payment and remote monitoring for usage statistics and diagnostics.

ChargePoint
CT4021



Overnight Charging

For local electric fleets, Verdek offers a line of stations designed for overnight charging sessions. These models take advantage of the downtime of stationed vehicles, using that time to charge up and get ready for tomorrow's service.

These systems are fully **automated** and will charge fleets in sequence, automatically charging the next vehicle once the current charging session has completed.

We can **customize** your charging equipment based on your available floorplan space, your preferred charging duration, your fleet's daily range requirements.



ABB
HVC Overnight
Charging System

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STATEMENT OF QUALIFICATIONS EV CHARGING



Highway Charging

Verdek specializes in installations of roadside charging systems for electric fleets. Our ultra-fast stations can be found along interstates all across the US.

Our line of **heavy duty** EV charging stations are perfectly suited for high-volume, high-powered charging sessions. These stations can deliver **60 to 100** miles of range in just **20** minutes of "pit stop" charging.

Efacec
HV160



Opportunity Charging

Verdek's Opportunity Charging equipment offers ultra-fast charging through an automated **rooftop charge point**. With charge times as fast as 3 minutes, this system integrates into existing endpoints and transitions along your transportation grid.

Our HVC systems allow you to maximize **charging efficiency** during brief downtimes, such as a bus line terminus or driver swap. This solution provides zero-emission public transit during the day without interrupting day-to-day operation of the route.



ABB
HVC Opportunity Charging System

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STATEMENT OF QUALIFICATIONS

OUR COVERAGE

Verdek has offices across the country and can perform your EV equipment installation *anywhere* in the **USA** and **Canada**.

Let us handle the permitting, installation, training, and maintenance of your green technology no matter where your operation is located. Then, monitor your units online with our **OCPP** or **SCADA** online dashboard. We'll keep an eye on your stations, too.

Contact Us:

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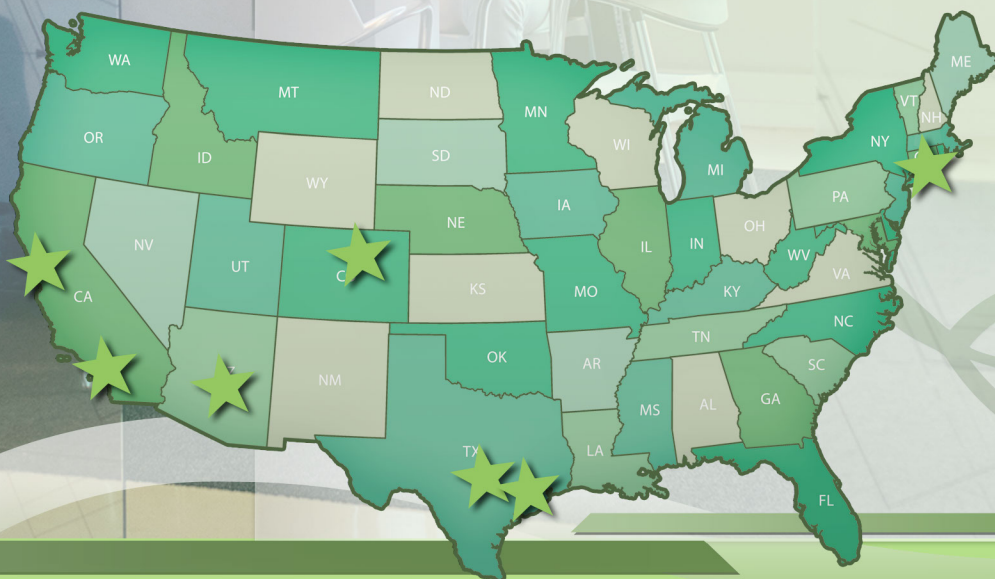
Visit Us Online:

 www.verdek.com

 store.verdek.com

Our Offices

Verdek's experienced sales & installation teams are located throughout the US, so no matter where you're located, we have you covered.



Austin, TX
Denver, CO
Los Angeles, CA
Madison, CT
Phoenix, AZ
San Jose, CA
Houston, TX

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