

About Greenlots

Together with our customers Greenlots is powering the transformation to electric mobility. Our industry-leading software and services equip drivers, fleet and network operators to efficiently deploy, manage, and leverage EV charging infrastructure.

We provide what our customers need: knowledge and support to transition to electric and flexible solutions that deliver economically effective, reliable charging at scale.



Founded in **2008**
with over a decade
of experience



Headquartered
in **Los Angeles**,
California



Acquired by
**Shell New
Energies** in
January 2019



Global footprint with
offices throughout the
US and in Canada, India,
Singapore, and
Southeast Asia



Over **250
Employees**
and contractors
worldwide



Working with
utilities, cities,
automakers, fleet,
and retail customers
across the world

Why Greenlots?



Shell Benefit

As a part of Shell, Greenlots has the resources and stability to design, build, and operate high-performing, large-scale projects. We are here for the long haul.



Infrastructure at Scale

We providing our customers with enterprise grade network management and driver software solutions that simplify owning and operating EV charging infrastructure at scale.



Dependable partner

Our focus on operational excellence and high safety standards means we build our projects safely and on time. We are committed to open charging standards meaning we can deliver the solution right for you, at the best possible cost.

165,000

The number of charge points available globally across the Shell network

24x7 uptime

Business continuity is key for our customers, our 24x7 support means we are there with you, always

Every 2 days

Greenlots brings a new Charging Station online... delivered by our industry leading Infrastructure Services group

“VW will spend **\$34bn on e-mobility** initiatives through 2025.”

“FORD plans **\$11bn investment,** 40 electrified vehicles by 2020”

“GM is targeting to spend **\$8bn on electrification** and automation over the next several years.”

“Shell plans to invest up to **\$15bn** by 2025 in New Energies to transition to cleaner energy.”

Volvo LIGHTS

Volvo Trucks: Charging solutions for heavy-duty electric trucks



3

150 kW DC Fast
Chargers across
three trucking
facilities



6

50 kW DC Fast
Chargers across
three trucking
facilities



15

Level 2 stations
for light-duty
vehicles



50

Electric forklift
chargers for in-
warehouse
operations



Integration with
distributed energy
resources (solar)



Load management and
smart charging



Engineering,
construction &
installation