

Filling the Gap Technology and Infrastructure for Corridor Development

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-chargepoin+.

ChargePoint at a Glance

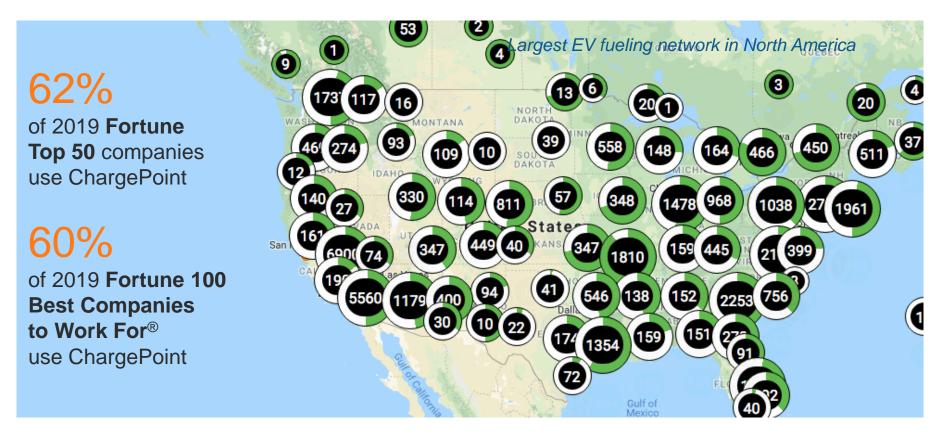
Oakland, CA
San Jose, CA
Campbell, CA (HQ)
Scottsdale, AZ

Pangbourne, UK Amsterdam, NL Munich, DE Paris, FR

- + Founded in 2007
- + Headquartered in Silicon Valley
- + **800+** employees worldwide, including **200+** engineering staff

Gurgaon/Delhi, IN

Unrivaled Fueling Network



103,600+ ChargePoint spots
Includes 1,600+ DCFC spots

Deploying DCFC Across the Country

ChargePoint Role:

- ✓ Flexible business model
 - ✓ Vendor, EVSP, or prime contractor
- ✓ Turnkey Services
 - ✓ Site acquisition
 - ✓ Site assessments
 - ✓ Project management
- ✓ Ongoing Service Support
 - ✓ Nationwide network of O&M partners
 - √ 24/7 driver support in multiple languages
 - ✓ Assure w/ 98% uptime guarantee





Deploying EV Infrastructure in Intermountain West

Opportunities

- + Grants!
 - ~ \$33M in grants from Volkswagen
 Appendix D and other sources

- + Different approaches to corridor deployment no one size fits all!
 - Competitive versus first come, firstserved

Challenges

- + Coordination
 - Gaps likely to remain after funding is gone
- + Site host selection
 - Limited options and long ROI
- + Utility coordination
 - Connection costs (connection fee, transformer, conduit/trenching)
 - Demand charges