

E Clean Charge Network

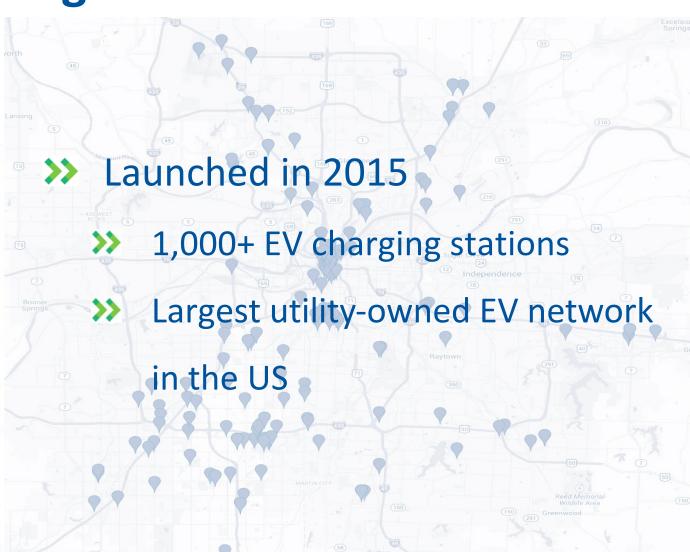
'IME MAGAZINE



This City May Soon Be the Best Place to Own an Electric Car

A huge plan is in the works to juice electric vehicle adoption.

TIME.COM





Electric usage is down and the costs of federal and state mandated expenditures are up.

Environmental and Renewable Mandates & Aging Grid: Costs

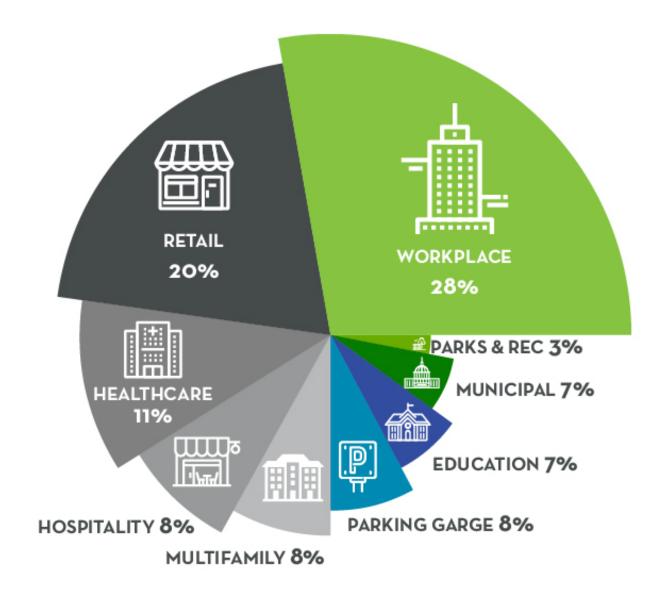
kWh's: Distributed Solar & Energy Efficiency Electric Vehicles





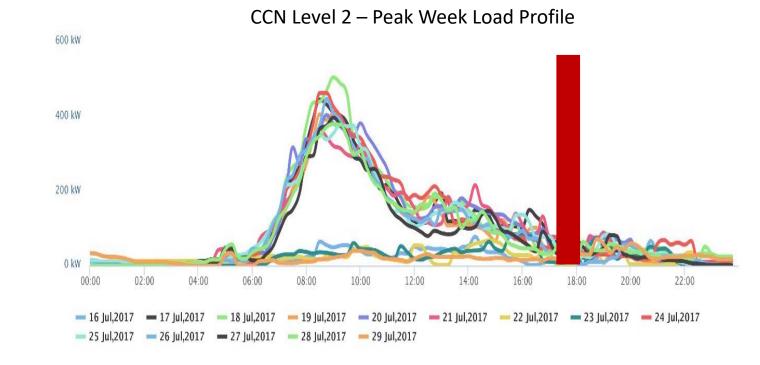


- >>> Provides Vital Data
- >>> New Programs
 - >> Time of Use Rates
 - >> DSM
 - >> Vehicle-to-grid storage
- Better Customer Experience



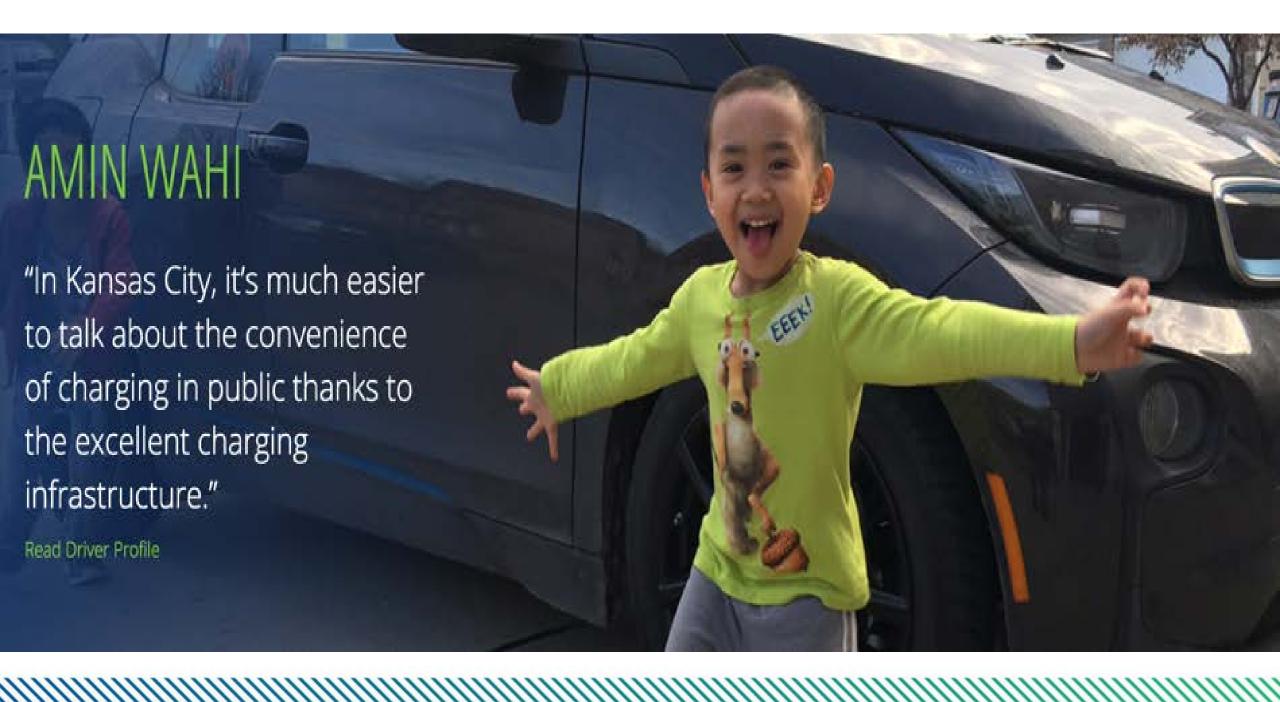


- >>> Electrification
 - >> Increase off-peak
- >>> Environmental Benefits
- >>> Economic Development



"By stimulating electric vehicle adoption, KCP&L is encouraging people to use the electrical grid more efficiently and drive down the cost of electricity for everyone."

- NRDC





Marketing and Outreach





- Goal: Encourage EV ownership
- Audience: Broad demographic, geotagged and micro-tagged for those in car buying cycle
- Message: EVs are fun, efficient and affordable and one is just right for you

Driver Engagement







- >>> EV social events
- >>> EV social media group and bi-monthly newsletter
- Swag: t-shirts, bags, notebooks, and EV etiquette kit



Car Dealer & Manufacture Partnerships





- >>> Training, education and collateral about EV 101 and the network
- Financial incentives to certified EV dealerships
- >>> First-of-its-kind fleetail group buy program with Nissan



Digital & Social Ads



#L8RGAS
Drive Electric.

DISCOVER YOUR NEXT CAR >>





- >>> Digital ads
- >>> Billboards
- >>> Utility Owned Channels



CCN Microsite







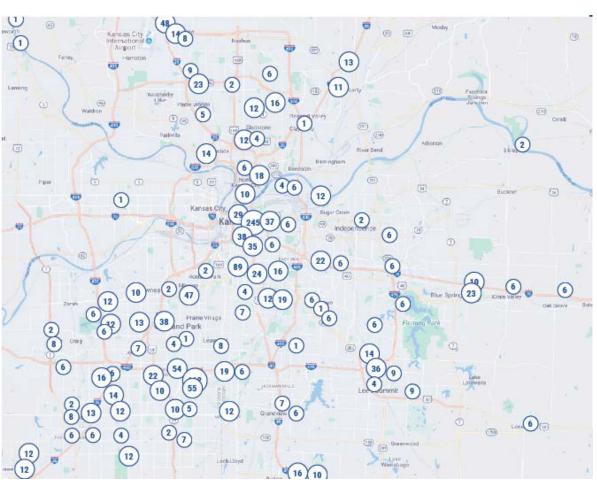


- >>> One-stop destination that's readable and fun
- >>> Consumer-focused approach to driving electric
 - Not too technical for prospects
 - Focused on more than one brand or vehicle
 - Show people just like them who drive EVs
 - Communicate the benefits of the CCN





Network Complete Jan 2018



1,100+ \$25 charging stations

will remain free

years free charging



ClimateWire

How Kansas City became the EV mecca of the Midwest

Camille von Kaenel, E&E reporter ClimateWire: Wednesday, August 3, 2016



Kansas City, Mo., has been at the forefront of smart city technology, from a new electric streetcar to streetlights that automatically dim. Photo by Camille von Kaenel.

Charging Sessions 3,041%

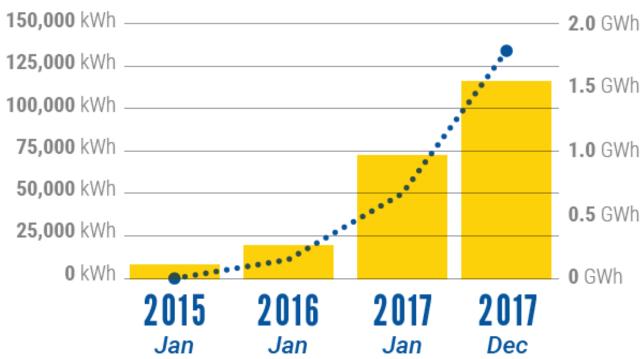




kWh usage

2,824%







Year over Year - Clean Charge Network Stats

	Pre CCN	2015	2016	2017	16-'17 YOY
Accumulated Sessions	4911	27092	96001	267471	179%
Accumulated GWh	.032	0.159	0.636	1.814	195%
Drivers	390	1196	2945	5139	74%



—Kansas City —Las Vegas

#1 in the nation in EV growth

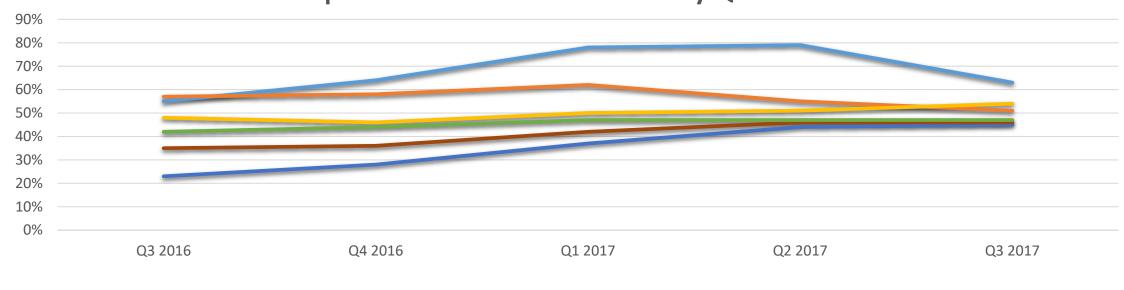
according to Polk and EPRI, besting cities including Las Vegas, Los Angeles and Denver

2,322% Increase in unique drivers from 2015-17

—Boston

—Phoenix





—St Louis

—Denver