



MAKING THE GREAT AMERICAN ROAD TRIP GREEN

CLICK TO PLAY THE RECORDING



TORI BARNES

Executive Vice President, Public Affairs & Policy

U.S. TRAVEL



THE FUTURE OF TRAVEL













U.S. TRAVEL ASSOCIATION'S SUSTAINABILITY GOALS

- Spotlight industry progress
- 2 Amplify industry goals and leadership
- 3 Highlight why sustainability matters
- Play offense to help the industry achieve its goals
- Defend against harmful policies

CREE LAWSON

Founder & CEO, Arrivalist







Inventing Location Data for Travel

Movement is the Glue that Ties the Travel Experience Together



We see the consumer through the spending events



We see the consumer through their survey



Location Data is the glue that ties the entire consumer experience together



Largest Location Data Company in Travel

WA MT ND OR ID SD WY IA NE NV MO \Z AR NM

Sharlotte County, FL

Dodge City, KS (Co-op)

Major

Attractions er Gorge, WV (Co-





Bring the Green



To Your Destination

The Big EV Topics

- Infrastructure Placement NEVI funding, data-driven approach
- Range Anxiety
- The Green Road Trip
- Data-Driven Investments in EV
- Alternative Fuel Corridors (we have focused on EV)
- Adequate Destination Infrastructure
- Sustainable Travel
- Off-Interstate EV Infrastructure (state routes, US highways)
- Steps Toward a National Network of Chargers





Using Data To Place Infrastructure

- Stop Frequency
- Stop Duration
- Corridor Volume (VMT)
- Existing Infrastructure
- Identifying EV Deserts
- Trip Length
- Destination Popularity
- Underserved Communities

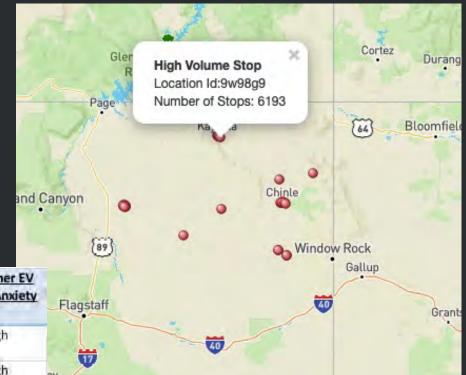






Real Vehicle Data + Travel & Tourism Tools

Corridor Usage Rank	Route	Common Path	Suggested Public EV Investment Location(s) on Route	Consumer EV Range Anxiety
1	US93	Phoenix <> Kingman <> Las Vegas	Wikieup, AZ Willow Beach, AZ	High
2	US60	Phoenix ← Show Low	Superior, AZ Show Low, AZ Globe, AZ	High
3	US160	Flagstaff <> Colorado	Tuba City, AZ Shonto, AZ Teec Nos Pos, AZ, Kayenta, AZ	High
4	US191	Utah ⇔ Mex border	Alpine, AZ Eagar, AZ St Johns, AZ Sanders, AZ Many Farms, AZ	High
5	US89	Flagstaff > Lake Powell	Cameron, AZ Tuba City, AZ Page, AZ	High
6	SR260	Cottonwood <> Eagar	Herber, AZ Payson, AZ	Moderate
7	SR89A	Prescott ⇔ Sedona ⇔ Flagstaff	Sedona, AZ Cottonwood, AZ Jerome, AZ	Moderate
8	SR77	Tucson	Mammoth, AZ Winkelman, AZ	High
9	SR95	(-10 <> (-40	Quartzite, AZ Lake Havasu City, AZ	Low
10	SR87	Phoenix ⇔ Payson ↔ Winslow	Payson, AZ Winslow, AZ	Moderate







ERIK HANSEN

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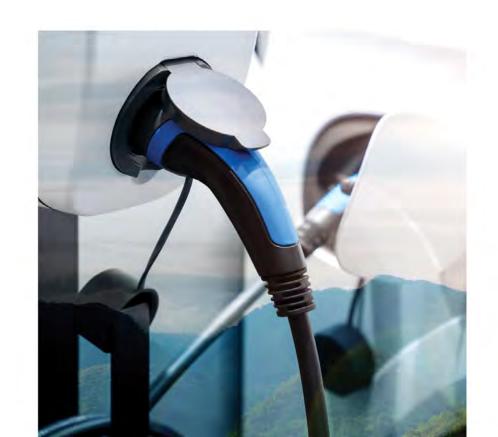
FEDERAL EV CHARGING FORMULA PROGRAM EXCLUDES KEY TRAVEL CORRIDORS

- Only Alternative Fuel Corridors qualify
- Xey travel corridors not included

North Carolina: Two of the top three highway corridors excluded

Arizona: None of the top three highway corridors included

Travel industry must be at the table and work with state DOTs





ANNE SMART

Vice President, Global Public Policy, ChargePoint



BRAD GENTILE

Founder and CEO, HillEast Group

