A ROAD RALLY











Office of TECHNOLOGY TRANSITIONS

LΔ**U**NCH ΔLΔSKΔ

is a non-profit deployment accelerator driving the energy transition, connecting innovative climate tech companies with infrastructure projects and asset owners.







ENERGY

INDUSTRY

TRANSPORTATION

www.LaunchAlaska.com

THE RALLY

1,096 miles.

10 electric vehicles.

Five remote charging locations.

One legendary highway.

A game-changing journey to drive transportation electrification and innovation.

THE PARTNERS































"Alaska is positioned to do amazing things in electric transportation, and we're excited to be part of it."

- George Roe, director, Arctic Energy Office, U.S. Department of Energy

THE REASONS

- Expand public awareness
- Address
 challenges
- Accelerate innovation
- Increase
 technology
 adoption

Photo by Tim Leach



THE ROUTE

 Round trip journey between Fairbanks and Oliktok Point – the northernmost drivable point in the U.S. Follows the Dalton Highway **Rough, low-infrastructure** conditions found in many rural communities around the globe.



THE CHARGING

- Grid connections
- Underdeveloped
 infrastructure
- Renewable sources
- Alternative fuels





RETURNING IN 2023

- Increased OEM
 Participation
- Alternative Power Sources
- Improved Charging Network

Photo by Kirsten Swann

 New Vehicle Classes
 Expanded Industry Footprint Questions? Contact Launch Alaska Transportation Lead Tim Leach: **Tim.Leach@LaunchAlaska.com**

THANK YOU

ARCTIC ROAD RALLY

Photo by Tim Leach