

Infrastructure Planning Workshop

Trillium

One Partner, Any Fuel.



A  **Love's** Company

The Love's Family of Companies



- Founded 1964, headquarters in Oklahoma City
- 470 travel stops in 41 states, 22k employees
- 24-hour access to fuel, restaurant offerings, convenience store products
- Network of hotels and storage locations



- Headquartered with Love's in Oklahoma City
- 765 trucks – fueled by CNG, biodiesel, renewable diesel
- Delivery of fuel and other products to Love's stores nationwide



- Headquartered in Houston, offices in Phoenix and OKC as well
- Commodity supply, trading, and logistics
- Supply Love's with gasoline, diesel, ethanol, DEF, biodiesel, renewable diesel
- Extensive experience in RFS and LCFS renewable fuel programs



- Headquartered in Houston
- Alternative fuels service provider: CNG, Hydrogen, and EV Charging
- Design/Build, Operations & Maintenance, Retail Fuel Supply, Renewable Natural Gas
- 20+ years experience in CNG
- On-site power generation, Solar Installation, Energy Storage Solutions



- Headquartered in Oklahoma City
- Quick lube, inspection, and preventative maintenance services to heavy-duty trucks
- 52 nationwide service stations and 25+ years experience

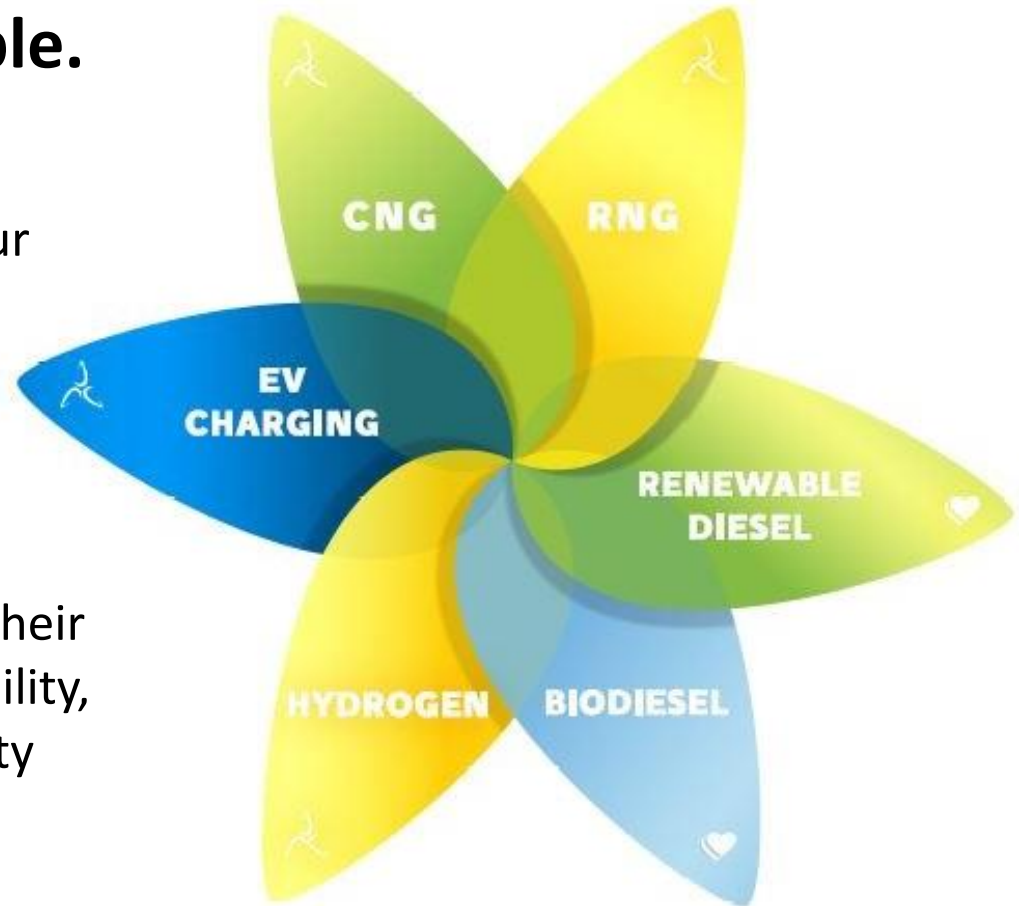
One Partner, Any Fuel



It really can be that simple.

Through our Love's Family of Companies, Trillium can supply your station with any clean fuel as your fleet's needs evolve and grow.

Trillium works with customers to identify the clean fuel and power supply sources that work best for their fuel station – balancing cost, reliability, deployment timelines, sustainability goals, location, and scale.



Customer-Centered Approach to Fueling

Trillium can partner with you at any stage of your station development to help you maximize efficiency, cost savings, and operating performance.

Our 24/7 service model has helped us achieve the highest customer satisfaction in the industry and 99.9% uptime for our stations.



Infrastructure Challenges



Infrastructure Challenges

Price

- Cost of H2
- OpEX - Utility & O&M
- Capital Recovery

Redundancy

- Onsite H2 Storage

Area/Availability

- Space for Equipment
- Limited supply of H2

Speed

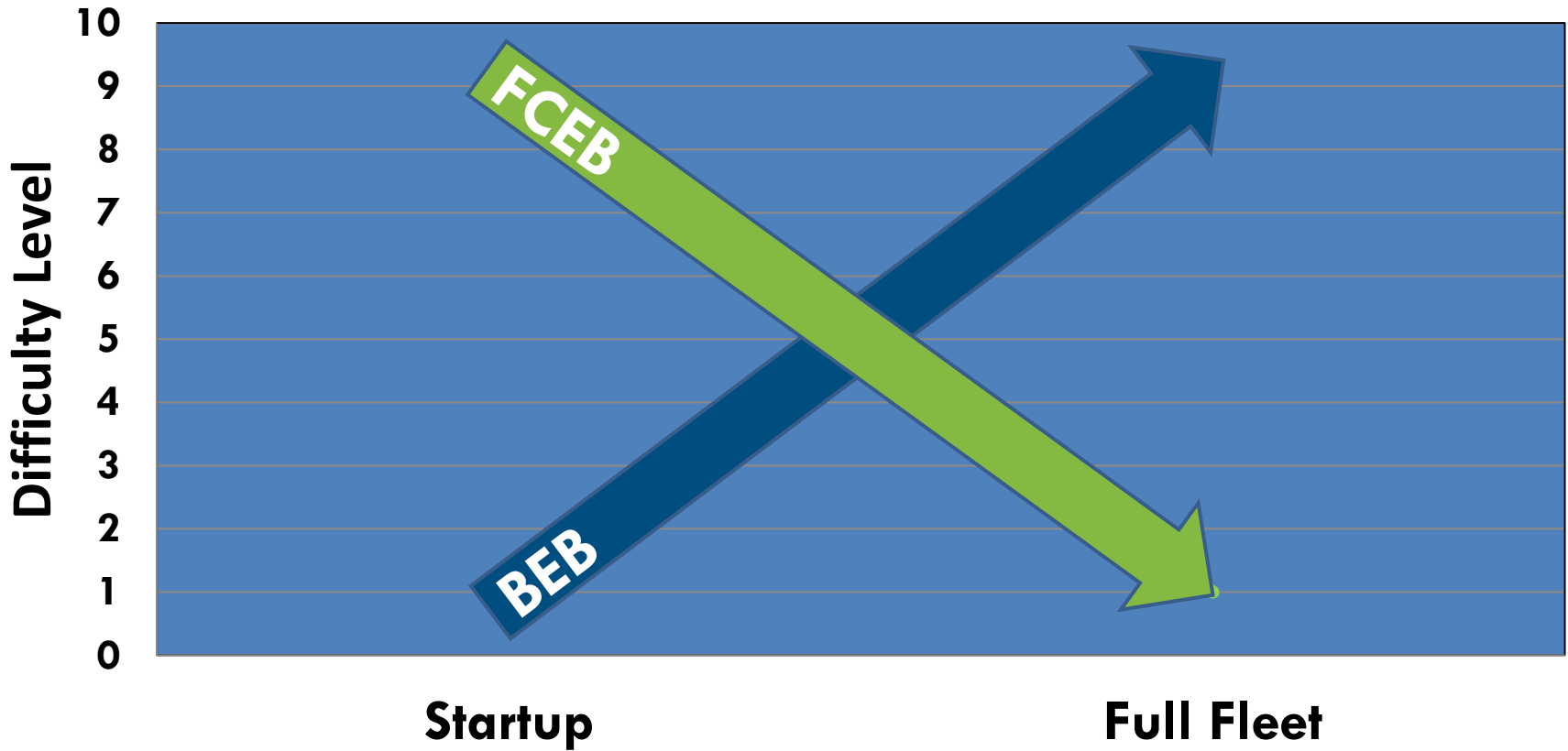
- > 5kg/min
- LDV solutions retrofitted for Transit



OCTA Hydrogen Station
30 kg per vehicle in 6+ minutes

- From 2 dispensers simultaneously
- Up to 1,500 kg/day

How to get started with FCEBs?



Thank You



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