

Intro to ONE

Key Highlights

ONE is building America's battery company by leading in range, safety, and sourcing from sustainable materials.

Diverse Core Production Offerings

\$558M+

Equity and public funding raised.

Selection of customers and pipeline

Operationalizing US cell factory to deliver on policy and customer demand tailwinds to 2030 and beyond.



O O O

2023

Aries I

79 kWh LFP battery SOP Q1 '23



Aries II

103 kWh LFP battery SOP Q4 '24



Gemini

185 kWh LFP + AF battery SOP Q1' 26



+VOLTA































The ONE Advantage

ONE aims to obtain 15% share of the 2,100 GWh US market opportunity between '24-'30.

Dual chemistry unlocks industry-leading range.

76% cell to pack unlocks range in LFP.

Proprietary cell to pack design grows demand for LFP.



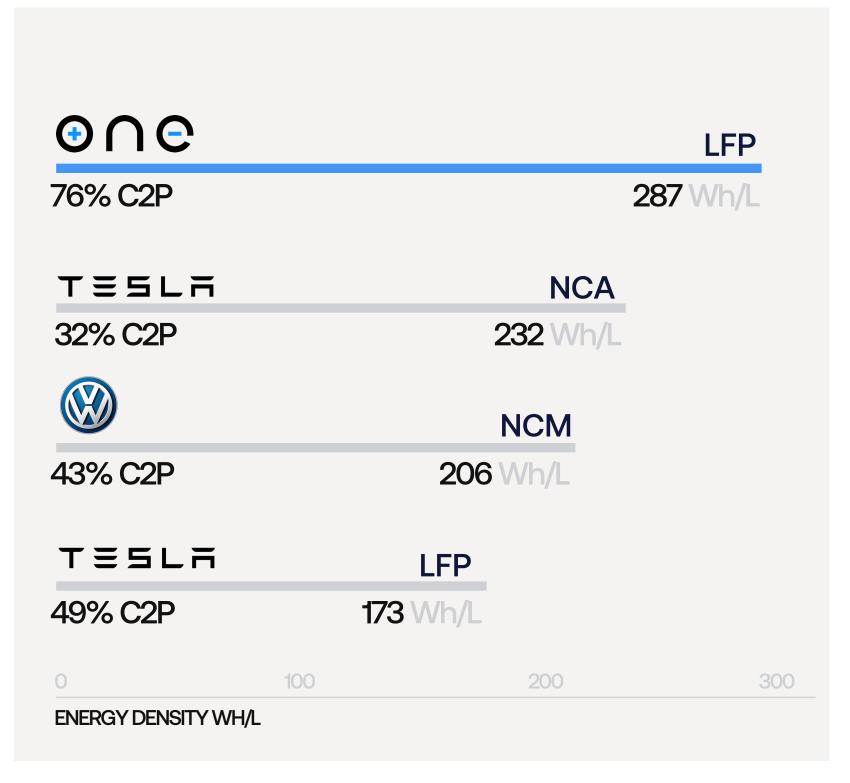
December 2021

Retrofit Tesla Model S, demonstrating 752 Miles.



June 2022

JDA with BMW, demonstrating 600 miles in a BMW iX.



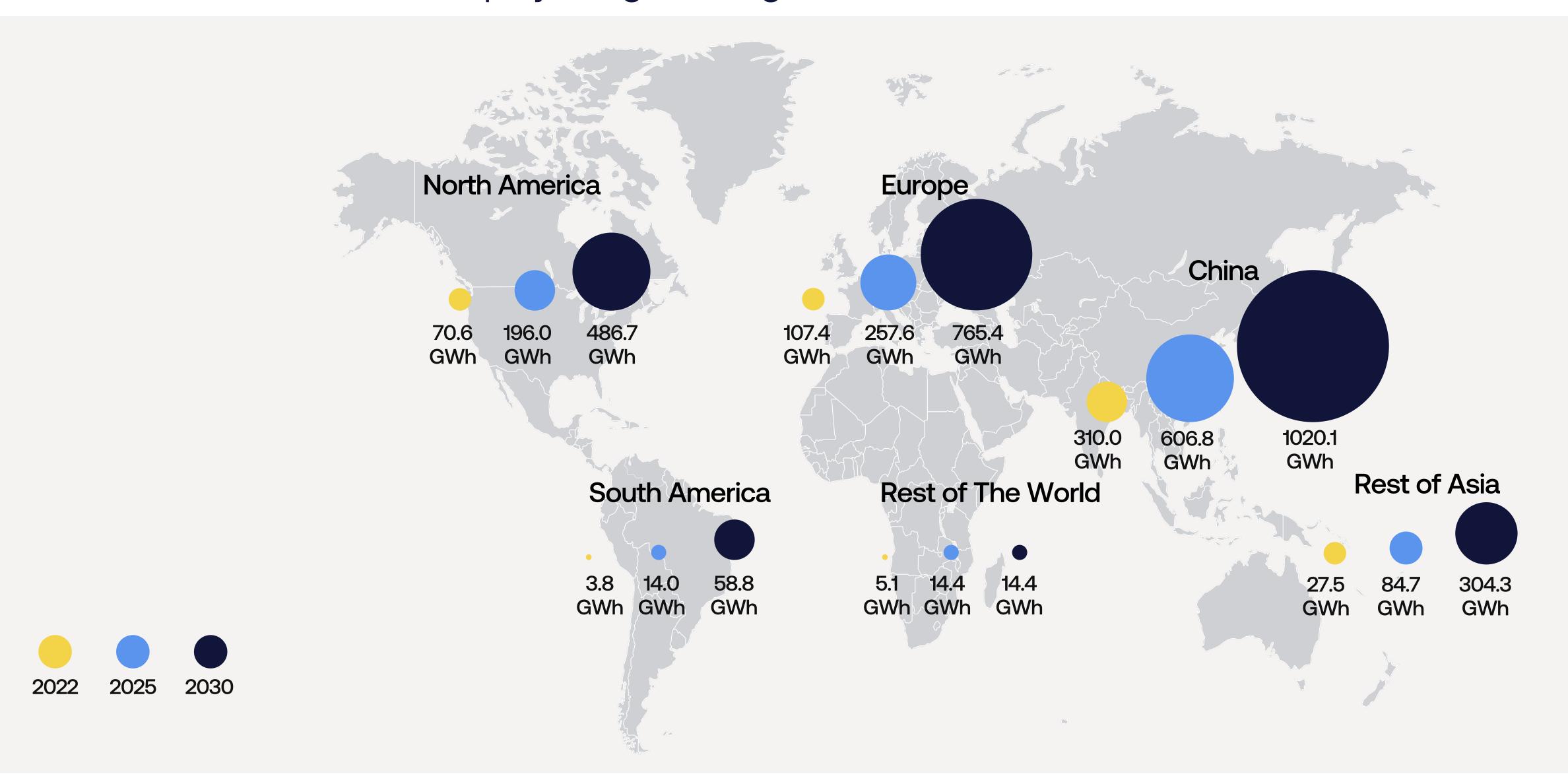
Made in America independent LFP cell factory

Launching cell factory to deliver on policy and customer demand through 2030.



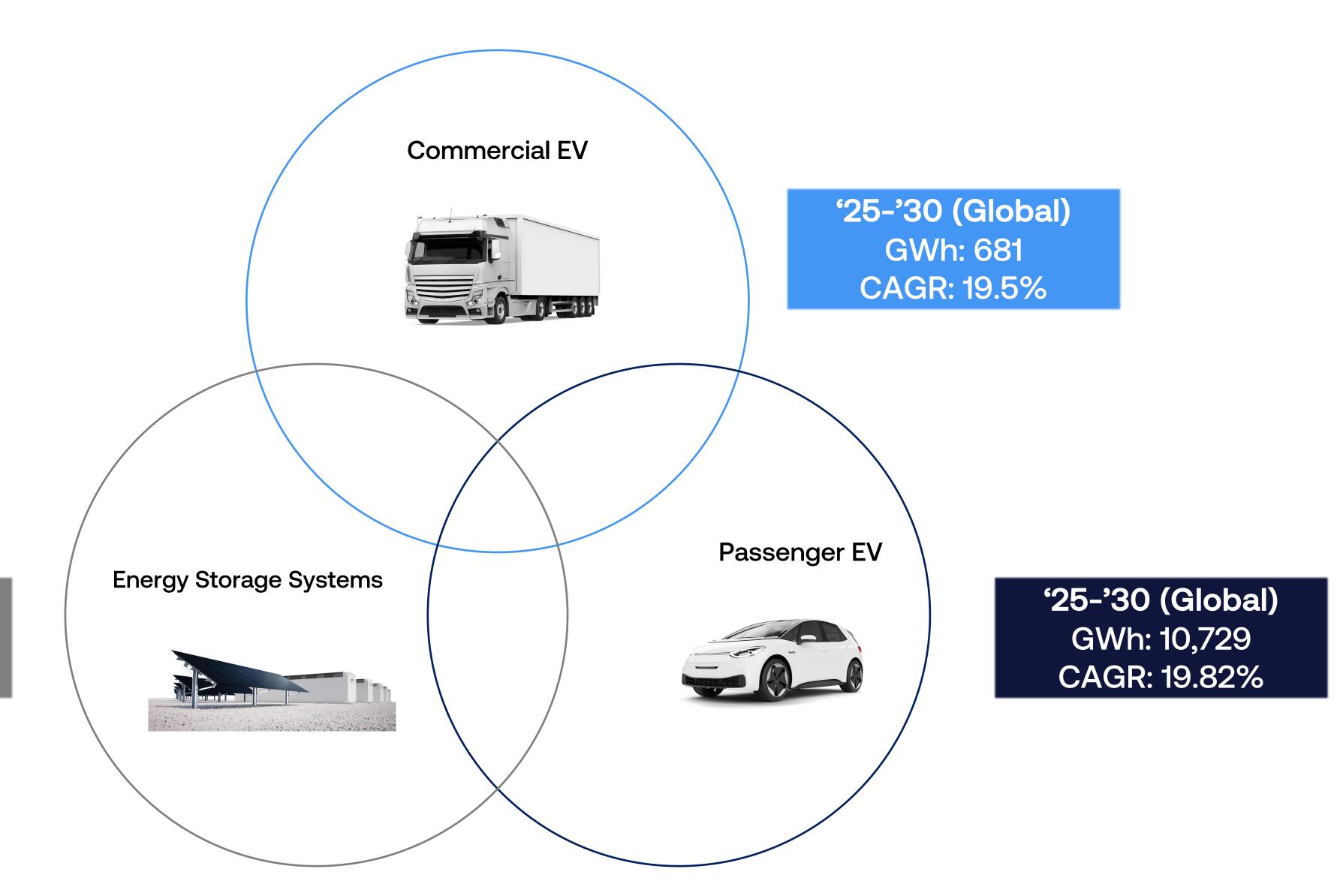
Battery demand is projected to grow sharply this decade

The EV and ESS markets are projecting a 26% global CAGR for 2022-2030



Safe Energy Storage Products Addressing Three Markets

Diversified verticals grow total addressable market and reduce risk



'25-'30 (Global) GWh: 1,273 CAGR: 13.77%

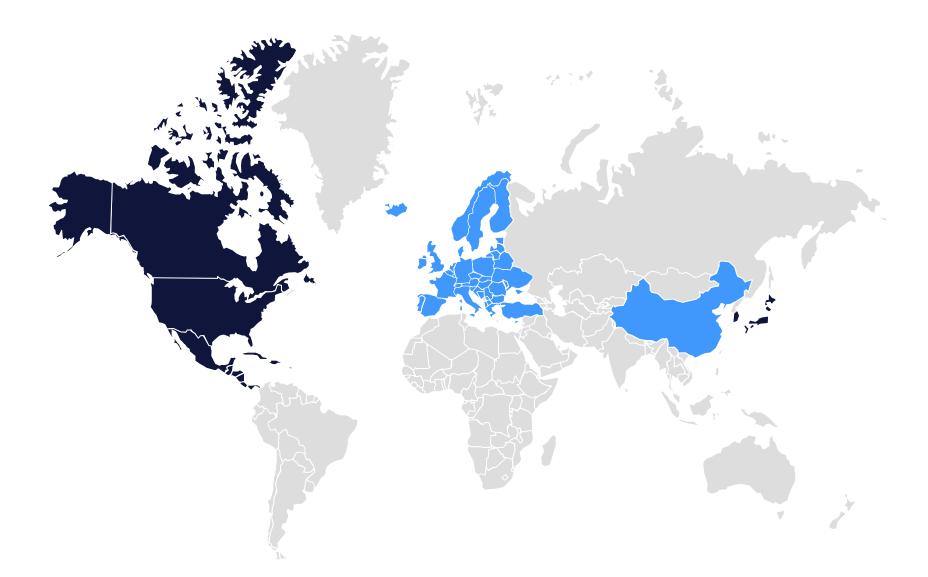
Source: Benchmark Minerals

Building a North American Supply

ONE is building a North American Supply Chain to control supply destiny and maximize policy incentives

Phase 1: 2023 - 2025

Objective: Leverage relationships with proven suppliers that can deliver components at scale



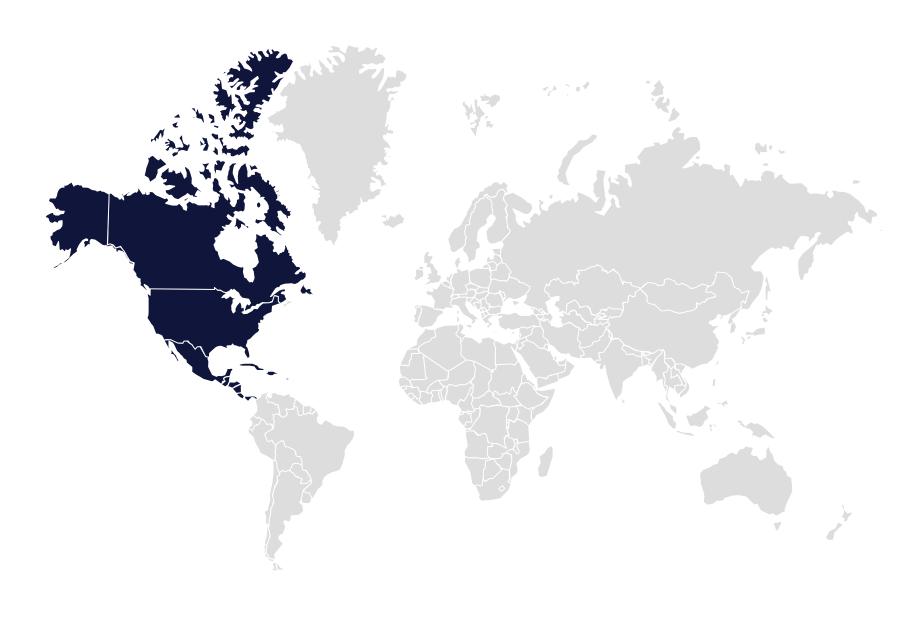
Phase 2: FTA 2024 - 2030

Objective: Move all supplier relationships to free trade agreement partners



Phase 3: Local 2026 - 2035

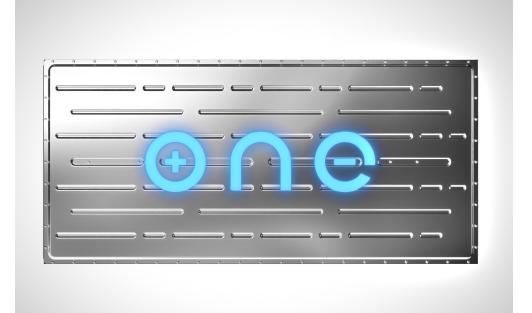
Objective: Source all materials from North American supply chain



Our Products

ONE's proprietary engineering unlocks industry leading range without compromising on safety and sourcing from abundant, sustainable materials

aries I



200 km Fleet 79 kWh aries II



LFP Cell

440 Wh/L 123 Ah

aries II



500 km Automotive

100 kWh LFP

gemini



Anode Free Cell

980 Wh/L 240 Ah

gemini



1000 km Automotive

185 kWh LFP + Rx



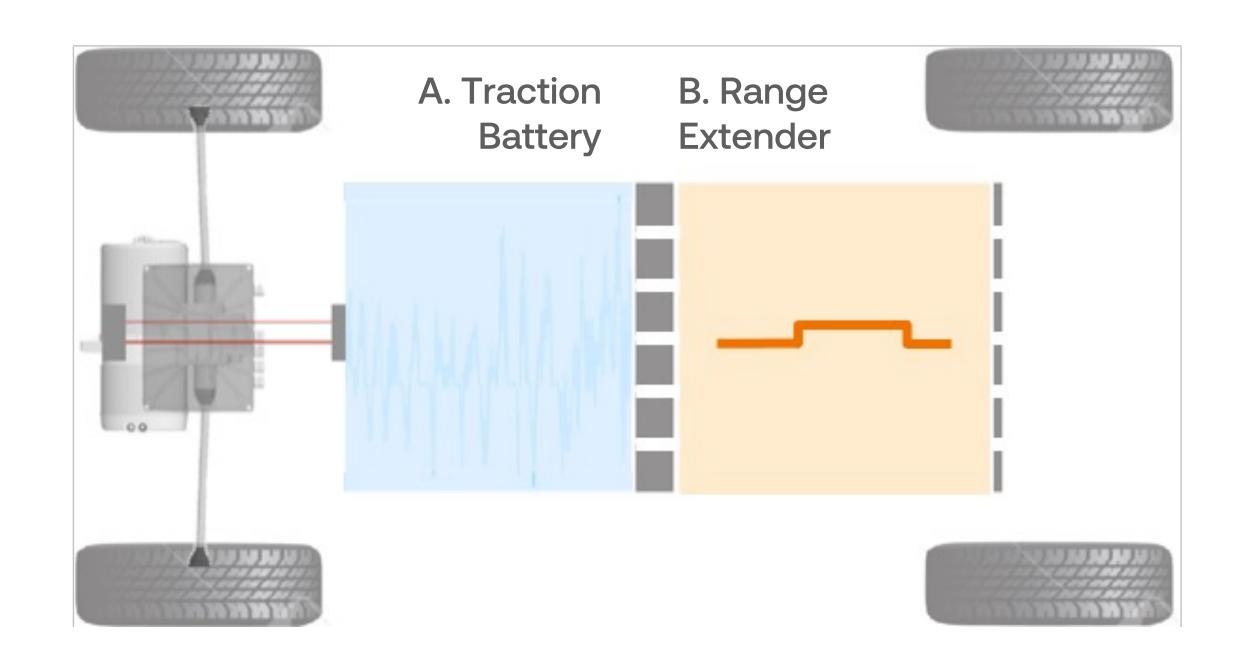
Ar one 6 M

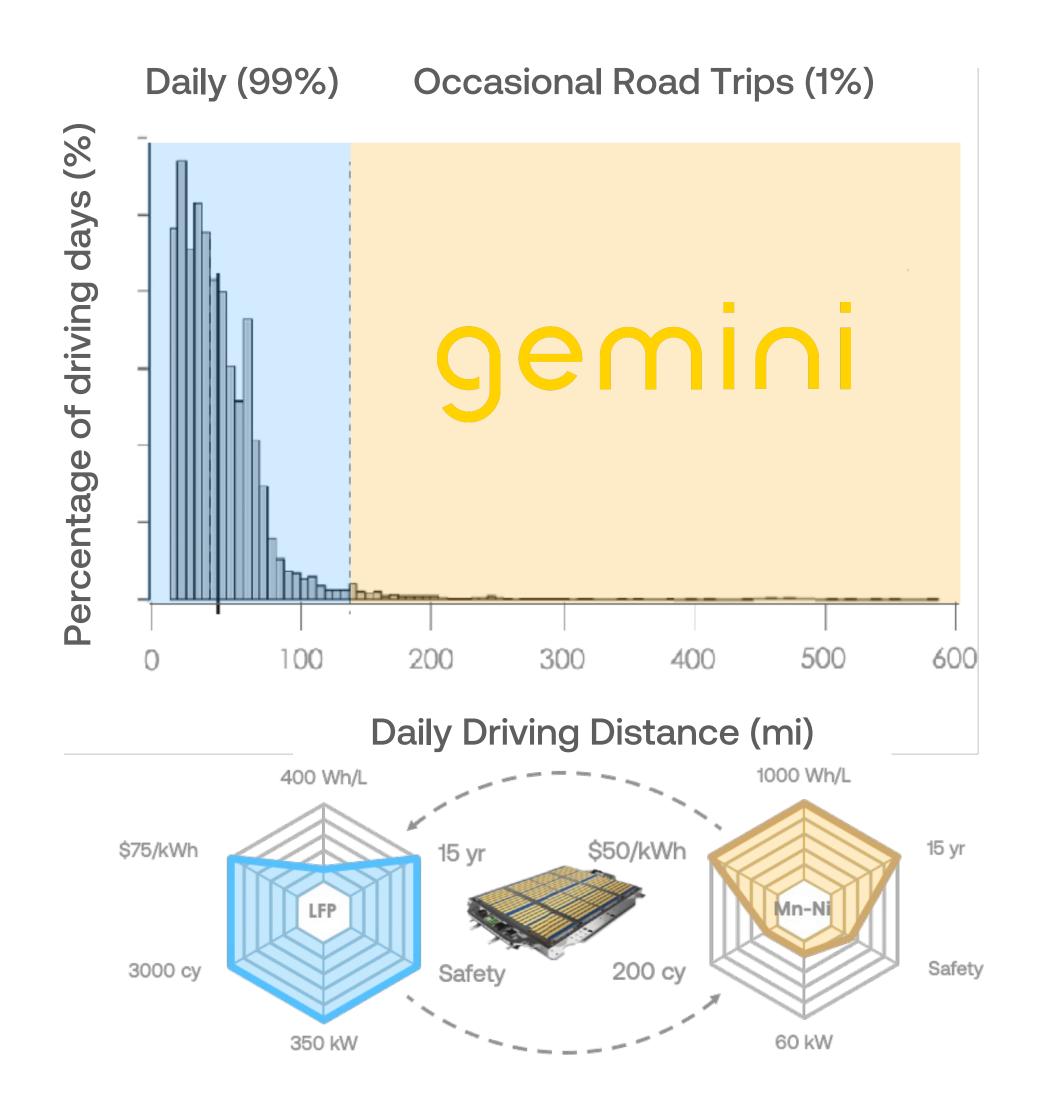
Aries Grid

6 MWh 40ft. Container 12-hour battery

How Gemini Works

Gemini is a range extender architecture that enables 600 miles range by pairing two chemistries (A) for daily driving and (B) for occasional trips.





Aries Grid for Renewable Energy





Microgrid/campus services

- Uninterruptible power supply
- Load shifting
- PV clipping reduction
- Peak shaving
- EV charger integration
- Power factor correction
- DoD and FEMA related islanding





Grid services

- Energy Arbitrage
- Renewable energy integration
- Resource adequacy
- Spinning, regulation & flex services
- Fast frequency response
- Power quality
- Black Start
- T&D deferral

Aries Grid Benefits





Safe

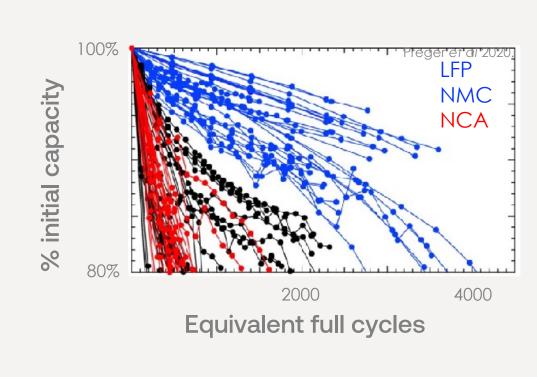


Sustainable



Competitive

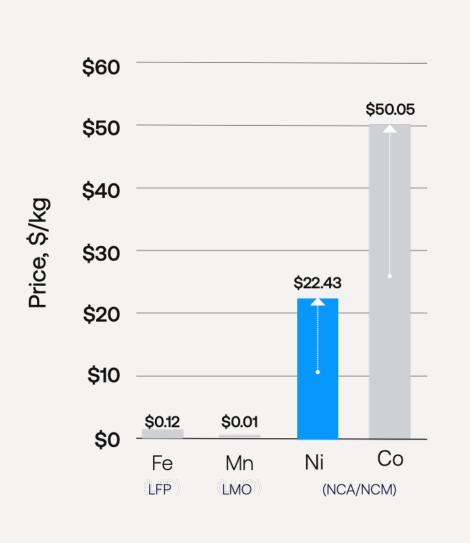
LFP provides twice the lifetime energy throughput of Ni-Co



LFP reduces risk of system level thermal runaway



LFP eliminates Ni and Co, improving ESG



US Production of Cell and Pack qualify for IRA incentives

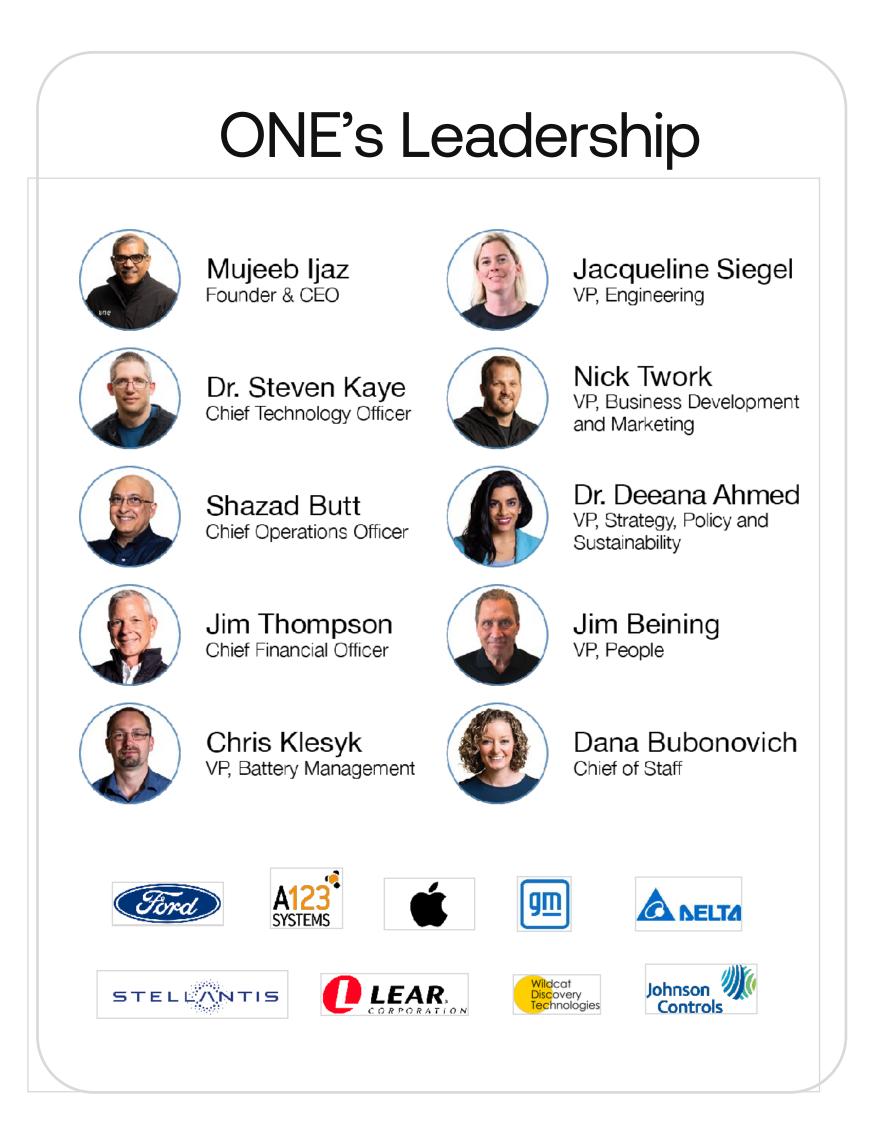
\$45/kWh

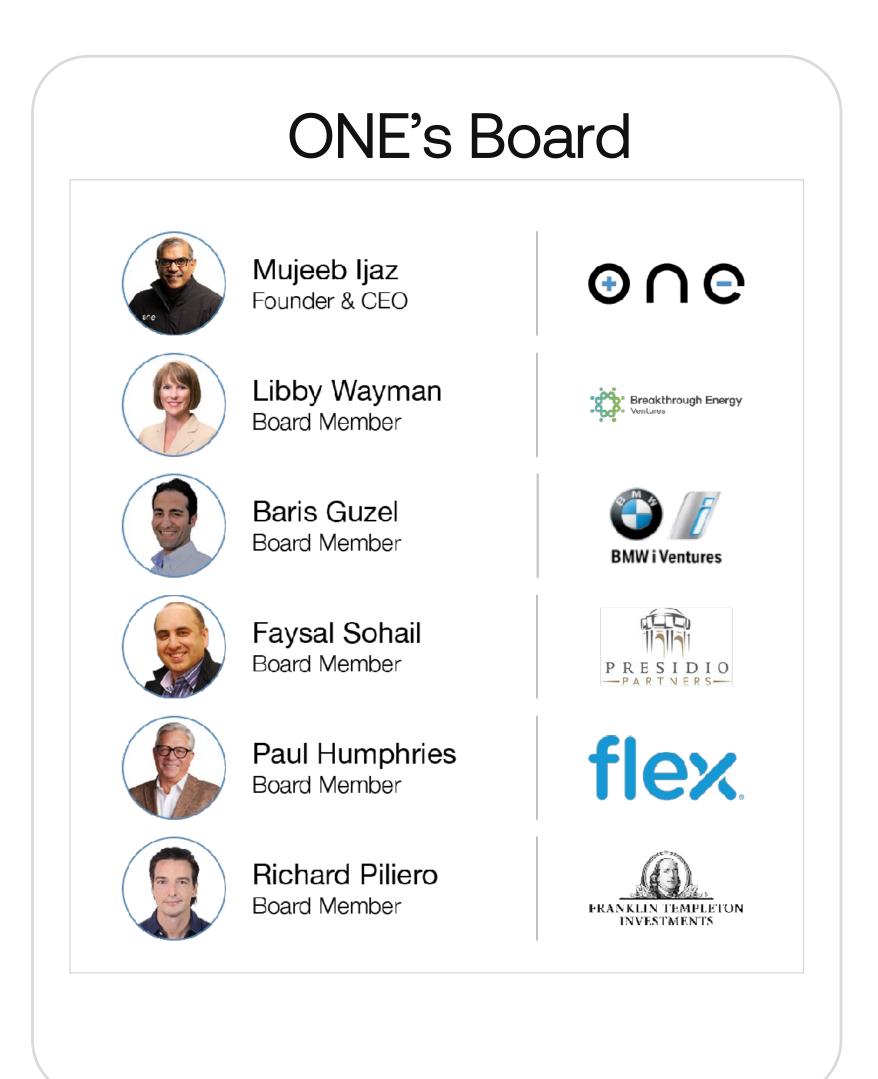
IRA domestic manufacturing credit

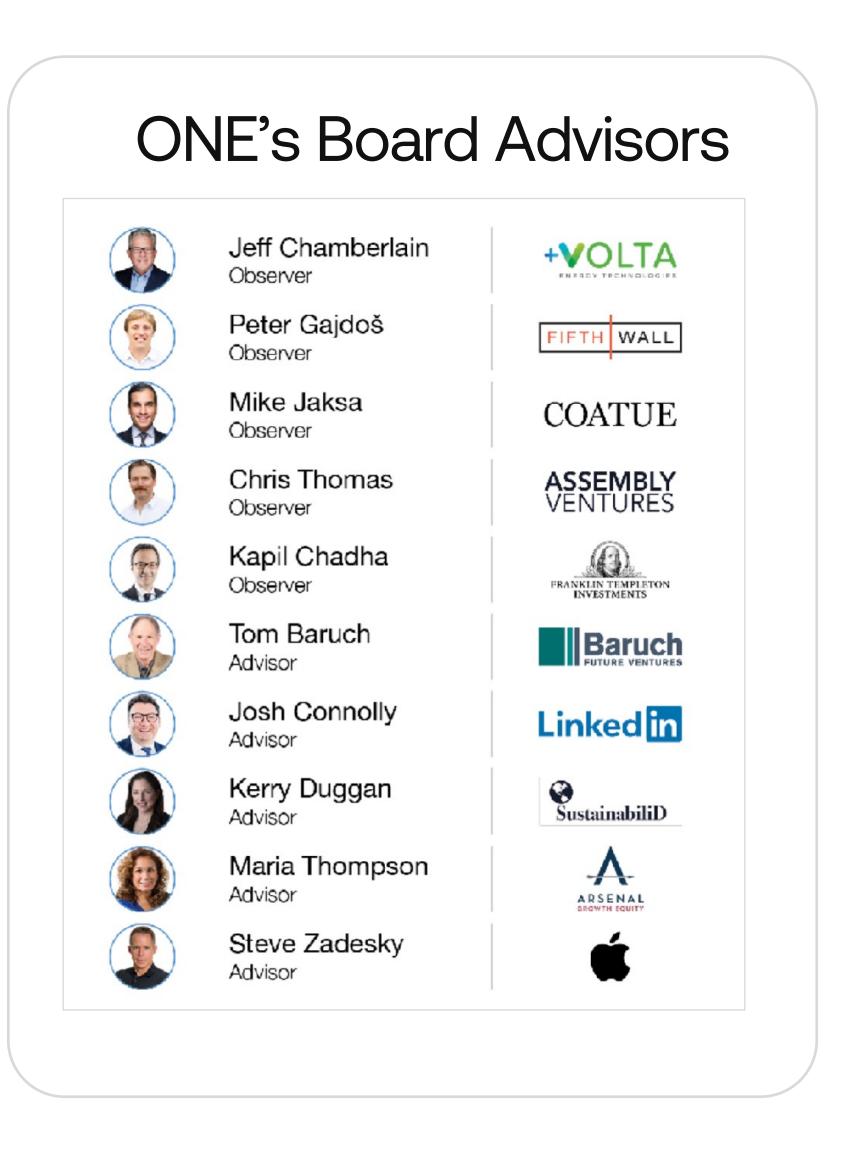
40+%
Investment tax
credit

Team

ONE is founded and led by Michigan automotive industry innovators with over 150 years of experience







ONE Circle: A Clean Factory for Michigan's Future

ONE Circle represents a \$1.6B investment that will create over 2,112 direct jobs at scale in a rapidly growing industry.



659,000 sq ft facility located in Van Buren Township, Wayne County

A Generational Economic Development Opportunity

- 2,100+ permanent jobs created over five years
- \$35 per hour on average (annualized to \$72,800), 50% higher than average Wayne County wages
- 6,900+ expected induced jobs
- \$13B in new personal income over 20 years
- \$1.6B of capital investment to electrify 200K vehicles annually

A 21st Century Clean and Low Impact Factory

- No ambient emissions or operational impact on air/water quality
- Factory produces minimal noise pollution during operations
- Staggered work schedule to limit local traffic impact
- Exploring on-site solar vehicle canopies for EV charging

ONE Circle: Committed to Michigan







ONE's Deep Local Engagement

- 70% local hiring preference for Wayne County
- \$86M in wages at scale annually for local residents
- Planning to participate in Good Neighbor Agreement
- Engineering co-op with Kettering University in Flint
- Partnering with community organization for workforce development programs in Wayne County

ONE participates in career fairs, internships and community service events

ONE's Full Array of Community Partners











ONE Circle: SOAR Request

ONE is requesting a \$200M grant from SOAR that will go towards our first factory and continuing Michigan's historic legacy of global automotive leadership.

