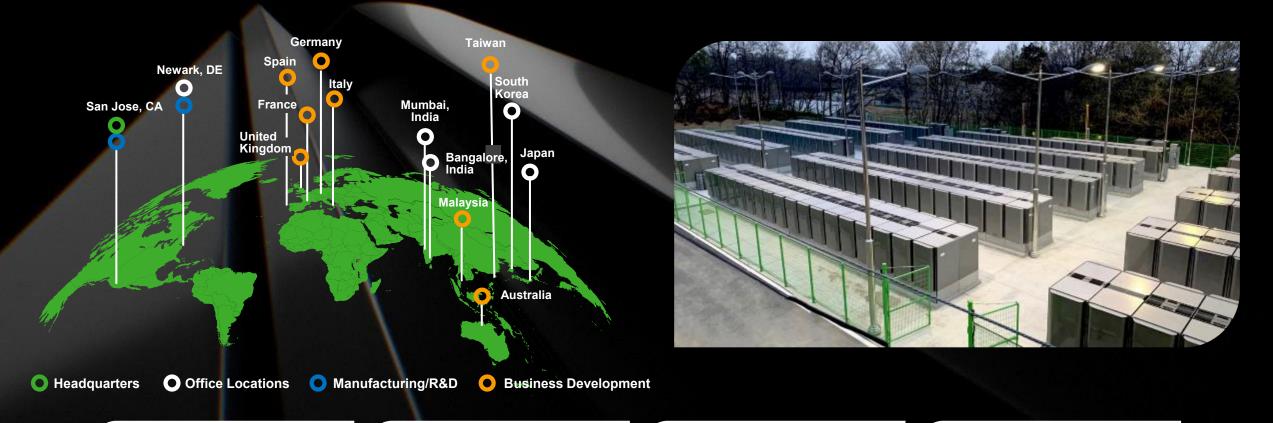


Bloom Energy At a Glance

Bloomenergy'



~\$1.2bn2022 Revenue

~20
Billion kWh
Produced without
Combustion

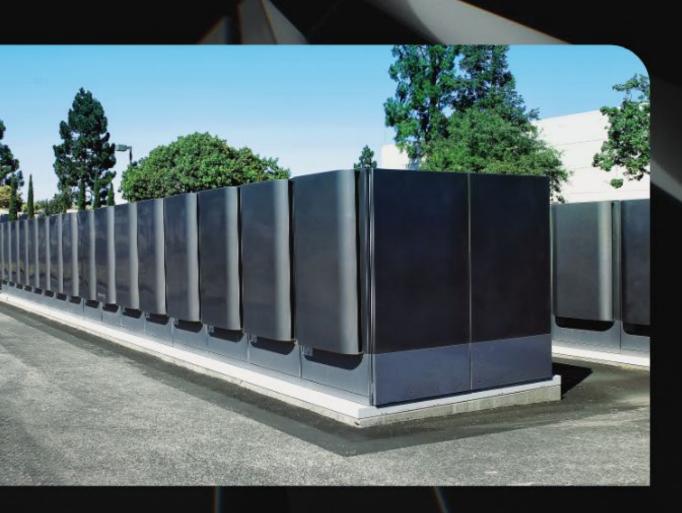
~1GW

Deployed

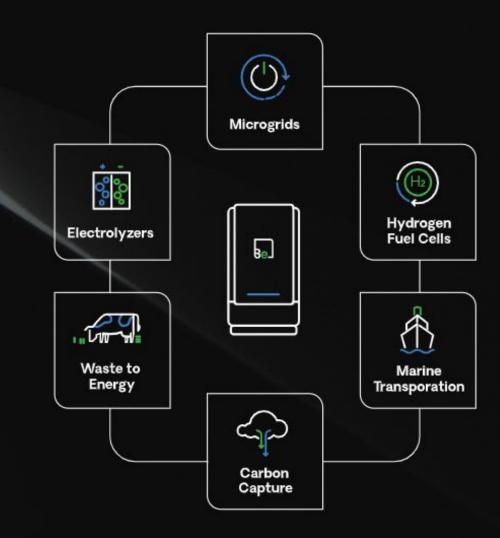
~1,000 Installations

~150 Microgrids

Bloomenergy*

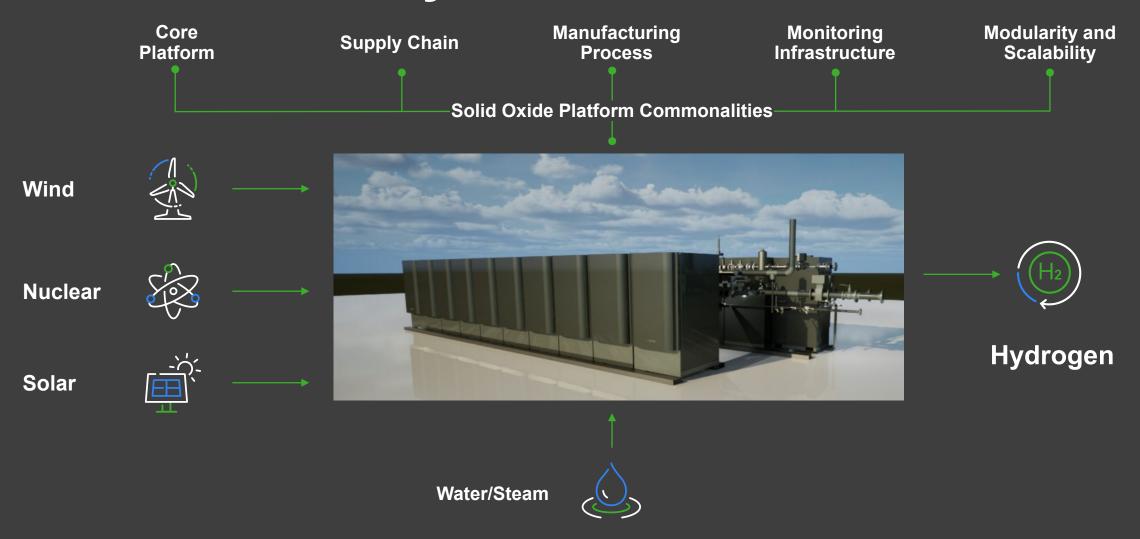


One Platform. Multiple Pathways to Net-Zero.



Bloom Electrolyzer

Bloomenergy



20 – 40% More Efficient than Low Temperature Electrolyzers



Bloomenergy

Thriving in Delaware

10 Quick Facts - Celebrating 10 years of Growth in Delaware

- 1. \$50 million state-of-the-art lean manufacturing facility
- 2. **> 750 employees**
- 3. Deployed more than 15,000 Energy Servers™
- 4. \$97 million annual total economic impact of Bloom's operations with \$4 million in annual tax revenue
- 5. Over \$390,000 supporting workforce development, veterans, underserved & disadvantaged communities
- 6. "Stars & Strides" Delaware supporting veterans
- 7. Hydrogen future starts in Delaware
- 8. High product demand bringing additional shifts
- 9. Reached 2 GW of facility capacity in 2023 for hydrogen electrolyzer line
- 10. Celebrating 10-year Anniversary of Bloom in Delaware in 2023

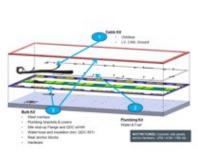


Bloom Delaware Footprint

Bloomenergy

Manufacturing and Assembly Plant - Built for Optimum Growth

Certificate of occupancy



Install kitting launch

-R AFS and -R Unishell Launch, AFS PD work



Microgrid skid Manufacturing and Delivery Center



257 Employees

683+ Employees

November 1, 2022, inaugurated 1 GW of facility capacity for an electrolyzer line

2013

2014

2015

2016

2017

2018

2019

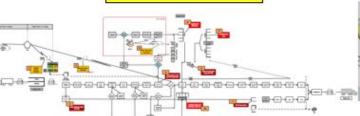
2020

2021

2022

2023

Sustainment and Plant 7 Launch



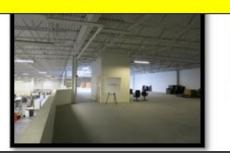
Power electronics expansion



International Shipping



\$6.6M investment, completion of second floor, ramp-up of new product line



750+ Employees

October 2023, represents the 10-year anniversary of Bloom in Delaware

Bloomenergy

Bloom Delaware Footprint

- Foreign Trade Zone (FTZ) :
 - Existing ~ 375,000 sq. ft.
 - Expansion ~ 200,000 sq. ft.





Bloom Delaware – Material Movement

Bloomenergy

- Ocean Containers:
 - ~1,200 Annual Imports
 - ~200 Annual Exports

- FTL (Full Truck Loads) Shipments:
 - ~900 FTL Inbound
 - ~1,900 FTL Outbound
 - ~825 FTL -Inter plant CA & DE Plants





Bloomenergy

Bloom Delaware – Challenges

- ESG (Environmental, Social & **Corporate Governance)**
 - **Reducing Bloom's Freight Carbon Footprint**



- FTZ (Foreign Trade Zone)
 - Bloom's ability to quickly scale to accommodate growth potential



