

10
Megawatts

50
Day Shipment

5
Year Term

99.99%
Available

9.9¢
Per kWh

0
Maintenance
Costs

Changing the Way Business Buys Power

Proven Technology

Bloom Energy has deployed over 1GW of on-site primary power generation solutions for hundreds of customers.

Our proven technology is now available in the Series 10 offering for rapid shipment in an industry leading 5-year term, at competitive costs.

95% of all stationary fuel cells installed in the US since 2018 are Bloom Energy Servers.

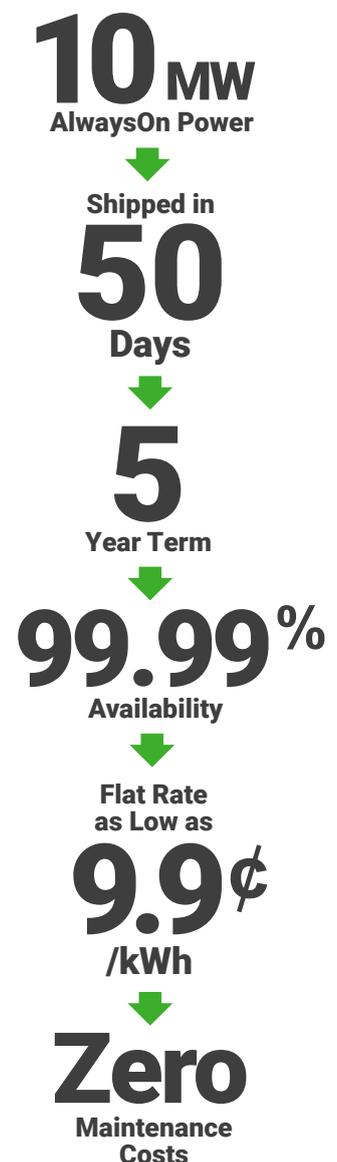
Series 10 Highlights

Bloom Energy will ship its on-site power solution in as little as 50 days from order to meet your rapidly growing power needs.

With zero upfront costs and a short 5-year contract, the Series 10 offers the most flexibility available in the market today.

Series 10 provides ultimate control of your power costs at a flat rate as low as 9.9 cents.

Series 10 will be installed, operated, and maintained at zero additional cost and with zero hassle to you.

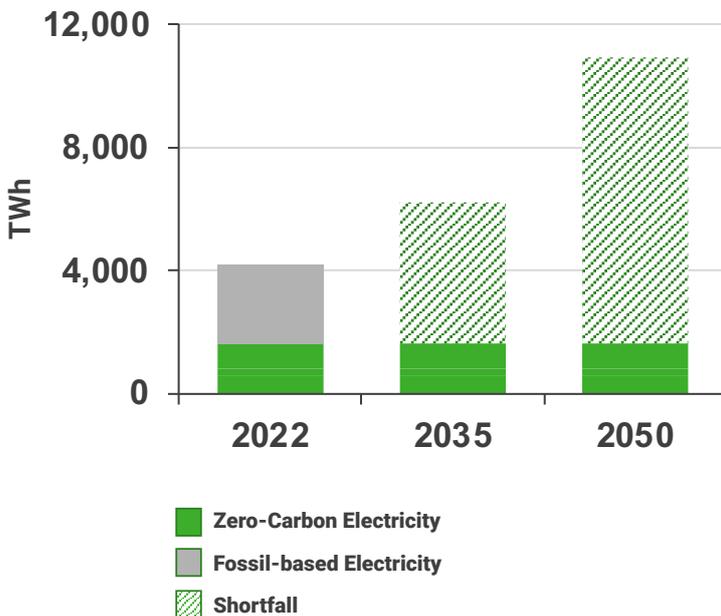


The Energy Transition is Messy

Power Outages Up
10X

Outage Duration Has
DOUBLED
 Grid Reliability Is
RAPIDLY DECLINING

A Power Shortage is Here to Stay



Costs are Steeply Rising

Power Availability is Rapidly Declining



Take Control of Your Power to Protect Your Business

Introducing a Revolutionary Energy Offering

Changing the Way Business Buys Power

10

**10 MW
Guaranteed**

50

**Shipped
in 50 Days**

5

**5 Year
Term with
Flat Rate**

Bloomenergy

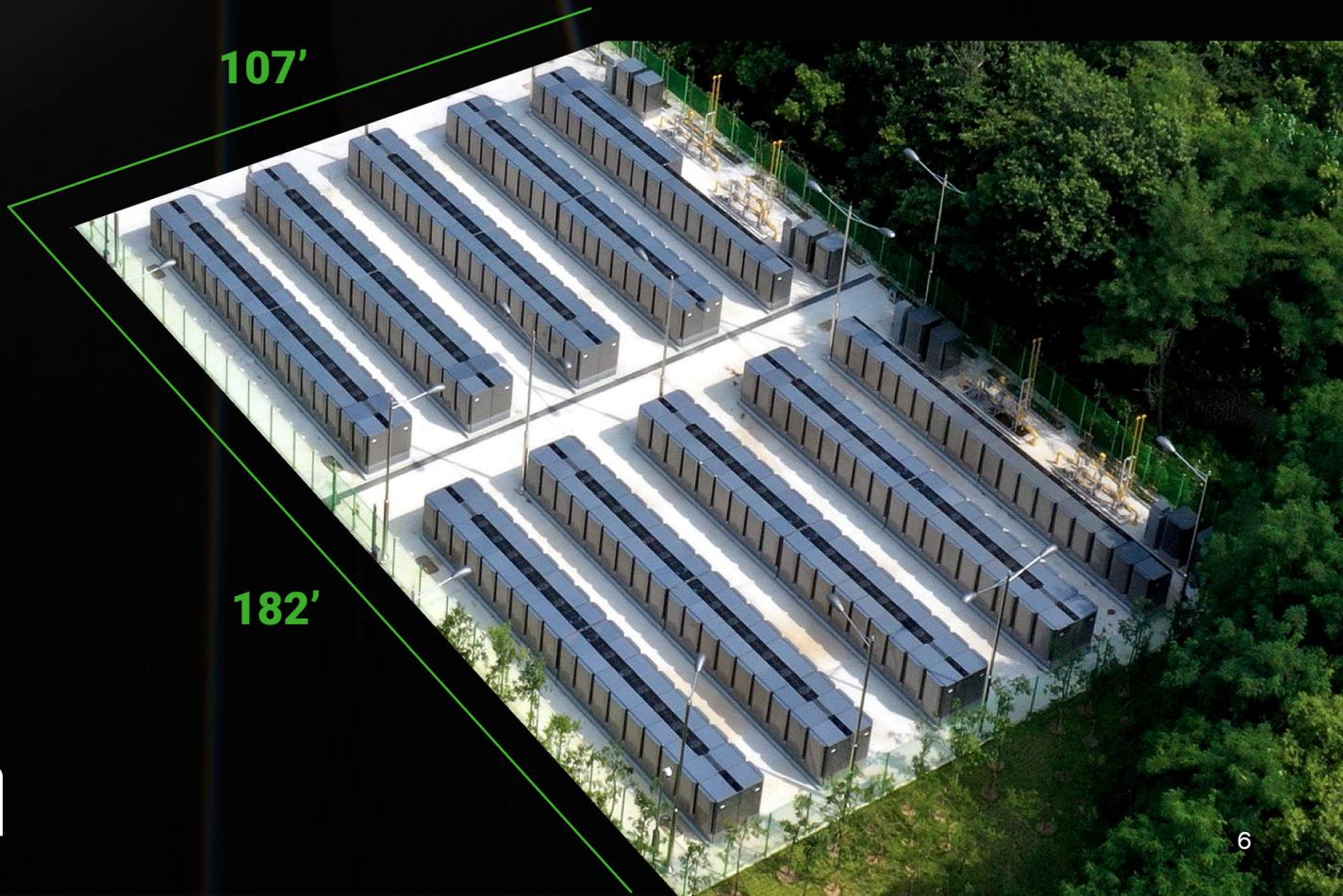
\$0 Upfront Cost or Fees
Maintenance and 24/7 Monitoring Included

Bloomenergy
Series 10

What Powers You

- Power Output **10MW**
- Shipped In **50 Days**
- Contract Term **5 Years**
- Performance **100% Guaranteed**
- Availability **99.99%**
- Flat Rate **As Low As 9.9¢ / kWh**
- Optional Add-Ons **Microgrid Operation
CHP Enabled 5 MW_t @ >350°C**

Final rates determined by any applicable state and local taxes and fuel pricing.



The Future of Power

Available Today

Produce Power
Without **Burning Fuel**

Natural Gas, Renewable
Natural Gas or Hydrogen



Generate Reliable
Power at Your
Site 24x7

**Advanced Fuel
Cell Technology**

Contact Sales

Ph (408) 543-1510

Email Series10@bloomenergy.com

SPECIFICATIONS

Outputs

Net Power Output (AC) ——— 10 MW
 Electrical Connection ——— 13.5 kV, 3-Phase, 50/60Hz

Inputs

Fuels ——— Natural Gas, Renewable Natural Gas, Hydrogen, and Blended Fuel
 Water ——— None during normal operation

Emissions¹

NO_x ——— 0.0017 lbs/MWh
 SO_x ——— Negligible
 CO ——— 0.012 lbs/MWh
 VOCs ——— 0.01 lbs/MWh
 CO₂ ——— 679-833 lbs/MWh on natural gas; net-zero on RNG; zero on hydrogen

¹ NO_x and CO measured per CARB Method 100, VOCs measured as hexane by SCAQMD Method 25.3

Physical Attributes and Environment

Site Dimensions ——— 182' x 107' / 55.5m x 32.6m
 Temperature Range ——— -20°C to 45° C
 Humidity ——— 0% – 100%
 Seismic Vibration ——— IBC Site Class D
 Location ——— Outdoor
 Noise ——— <65 dBA @ 10 ft

Codes and Standards

Complies with Rule 21 interconnection, UL1741 SB and IEEE1547 standards.

An Energy Server is a Stationary Fuel Cell Power System. It is Listed by Underwriters Laboratories, Inc. (UL) as a 'Stationary Fuel Cell Power System' to ANSI/CSA FC1-2014 under UL Category IRGZ and UL File Number MH45102.

Additional Notes

Access to a secure website to monitor system performance & environmental benefits. Remotely managed and monitored by Bloom Energy. Capable of emergency stop based on input from the site.



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bloomenergy.com

Flexible. Future Proof.

Take Charge of Your Energy