

Saving Money and the Environment – One Turbine at a Time.

Nasdaq: CPST

Safe Harbor



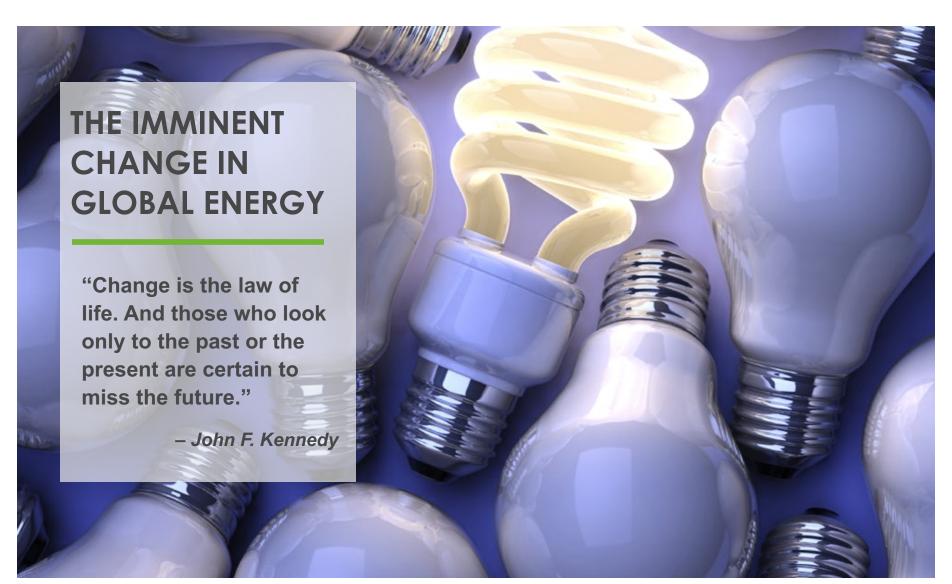
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Forward-looking statements may be identified by words such as "believe," "expect," "objective," "intend," "targeted," "plan" and similar phrases.

These forward-looking statements are subject to numerous assumptions, risks and uncertainties described in Capstone's Annual Report on Form 10-K, Quarterly Reports on Form 10-Q and other periodic filings with the Securities and Exchange Commission that may cause Capstone's actual results to be materially different from any future results expressed or implied in such statements. Because of the risks and uncertainties, Capstone cautions you not to place undue reliance on these statements, which speak only as of the date of this presentation. We undertake no obligation, and specifically disclaim any obligation, to release any revision to any forward-looking statements to reflect events or circumstances after the date of this presentation or to reflect the occurrence of unanticipated events.

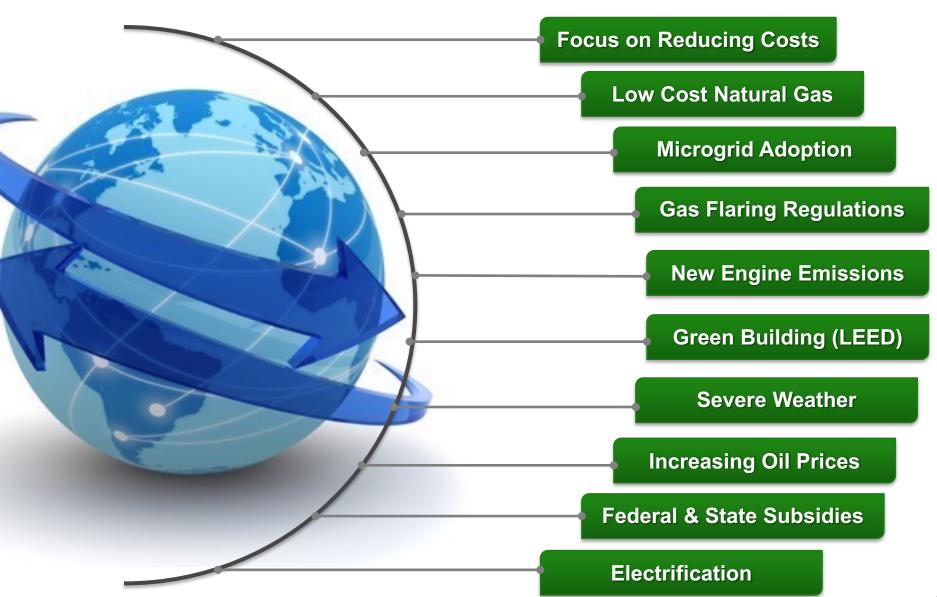
Energy Markets





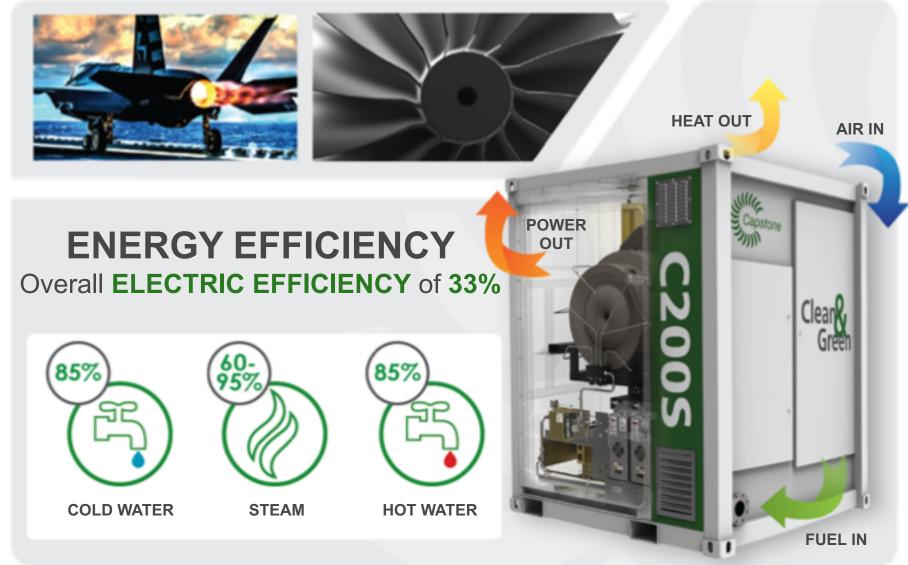
Growth Catalysts





Capstone Technology





Capstone Technology



FEATURES & BENEFITS



Inverter Based w/One Moving Part Factory guaranteed low operating costs



Patented Air Bearing Technology
No lubricants or coolants needed



Low Emissions
No exhaust aftertreatment



High Power DensityCompact footprint, small modular design



Stand Alone Or Grid Connect Supports aging utility infrastructure



Fuel Availability

Operates on gaseous, renewable, and liquid fuels



Free Clean Waste Heat

Thermal energy for cogeneration/trigeneration



Remote Monitoring

View performance and diagnostics 24/7

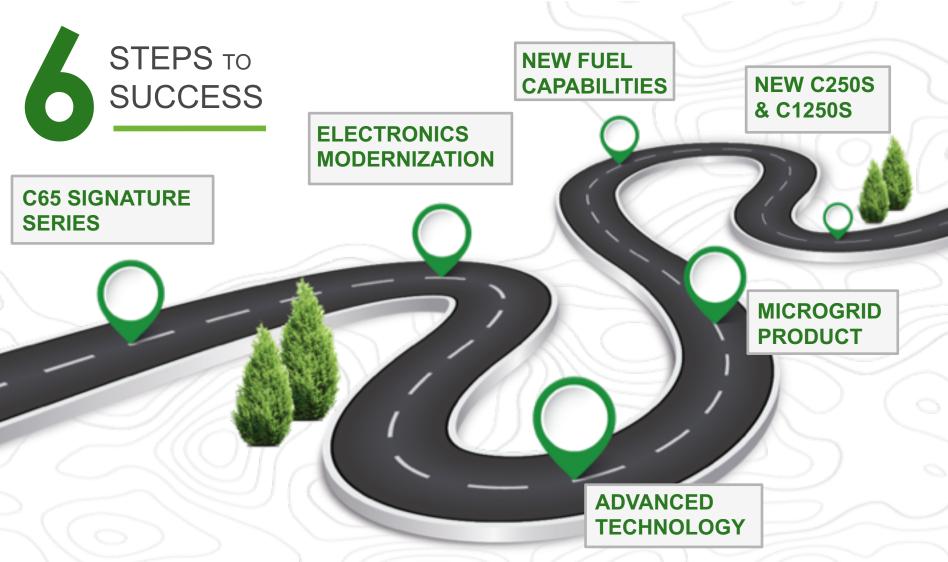


Scalable To Match Demand

Multiple applications and industries

Technology Roadmap

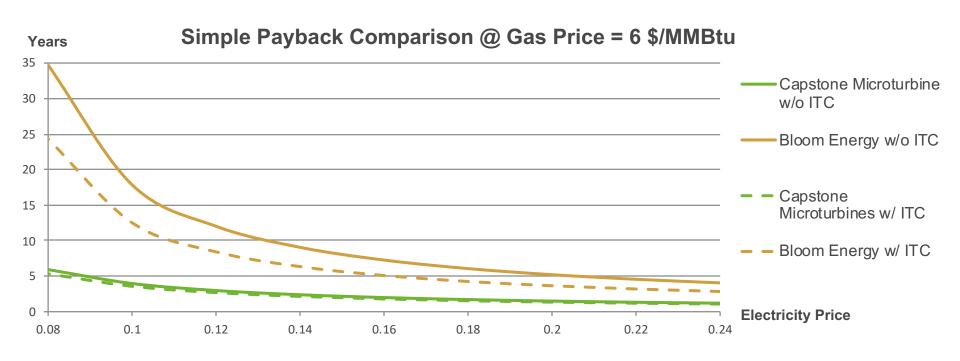




Customer Economics

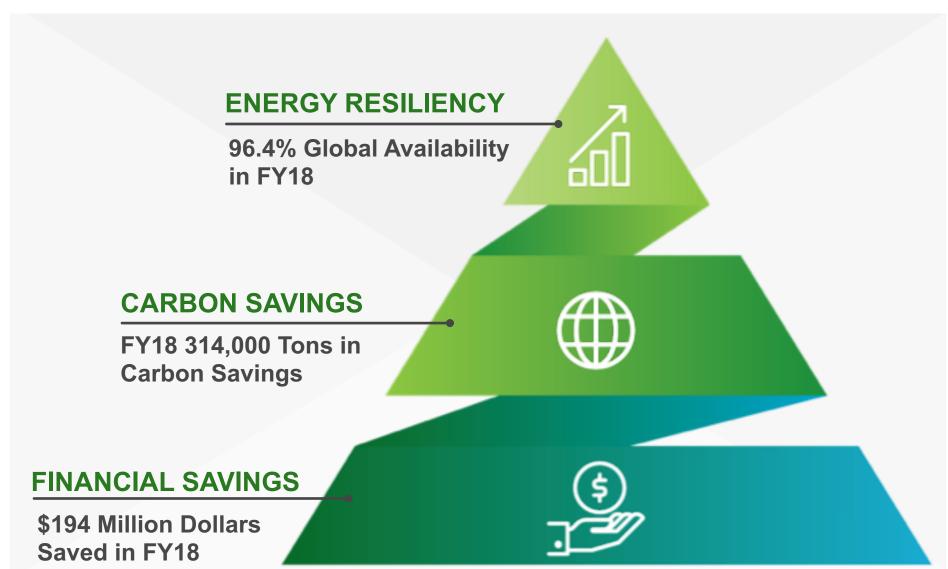


| Economics | | Microturbines | Fuel Cell |
|--------------------------|-------|---------------|-----------|
| Total System Cost | \$/kW | 2,100 | 6,440 |
| Investment Tax Credit | \$/kW | 210 | 1,930 |
| Annual Maintenance Cost | \$/kW | 140 | 200 |



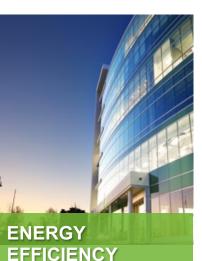
Customer Benefits





Technology for Multiple Markets

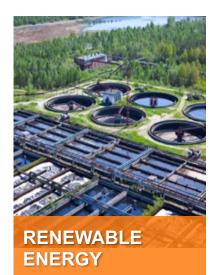




APPLICATIONS INCLUDE:

Oil & Gas, Land Rigs, Water Conversion, Gas Compression

- Shell
- EQT Corporation
- XTO Energy
- California Resource
- Williams Company
- Anadarko
- Occidental
- Pioneer
- Pacific Resources



APPLICATIONS INCLUDE:

Data Centers, Hospitals, Telecom, Power Rentals

- Intel Data Center
- Kaiser Hospital
- Kings County
- Dryden Hospital
- Auburn Hospital
- Pertimina Hospital
- Memorial Sloan Kettering
- White Memorial



APPLICATIONS INCLUDE:

Large Retailers, Hospitality, Office Buildings, Recreation

- SL Green Realty
- Related Properties
- Tishman Speyer
- Brandywine
- Capreit
- Host Properties
- Marriott
- Wyndham
- Woods Bagot



RESOURCES

APPLICATIONS INCLUDE:

Wastewater Treatment Plants, Farm Digesters, Landfills, Food Processing

- Durango WWTP
- Oneida WWTP
- Dallas WWTP
- Tuscany WWTP
- Carmel WWTP
- Great Neck WWTP
- Taiwan Swine Farm
- Malaysian Palm Oil Farms



CRITICAL POWER SUPPLY

APPLICATIONS INCLUDE:

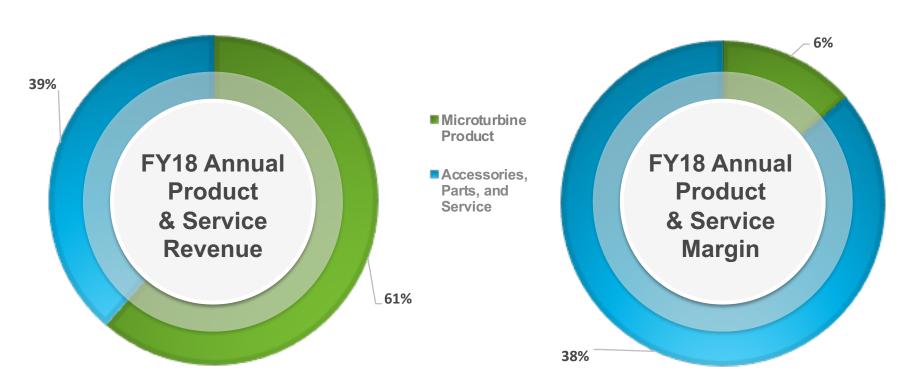
Manufacturing, Retail, Hospitality, Data Center

- Sierra Nevada
- Philly Navy Shipyard
- Stone Edge Farms
- Open Access Tech
- · Goldwind, China
- Gordon Bubolz
- Plaza Extra
- · Mali, Africa

Service Driven Business Model



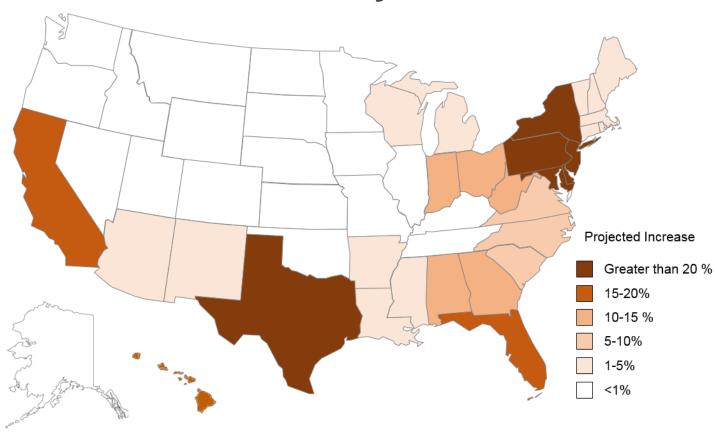
Clean, Efficient, and Reliable Energy Product and Service Enterprise



Electricity Prices are Increasing



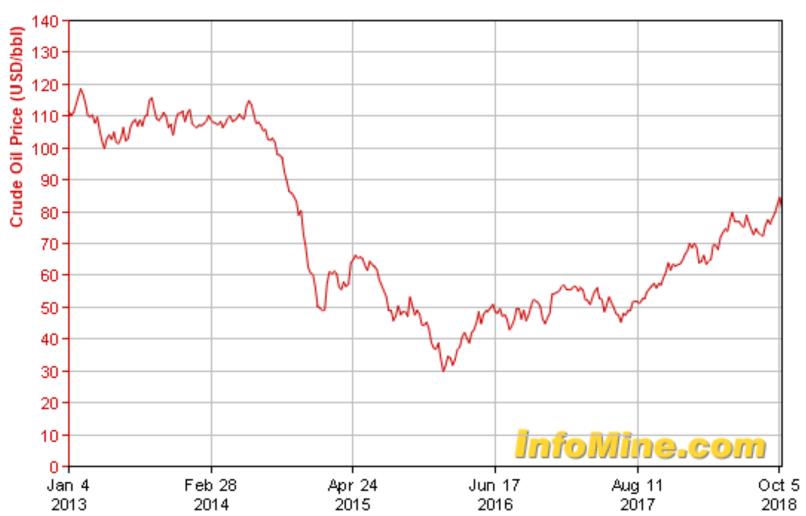
Projected 20 Year Growth in Electricity Prices



Crude Oil Prices are Increasing



Crude Oil Price 78.88 USD/bbl 18 Oct '18

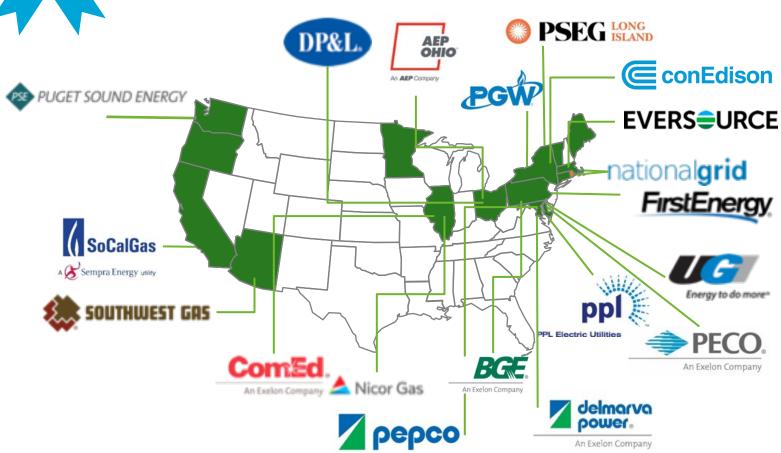


CHP Incentives are Increasing





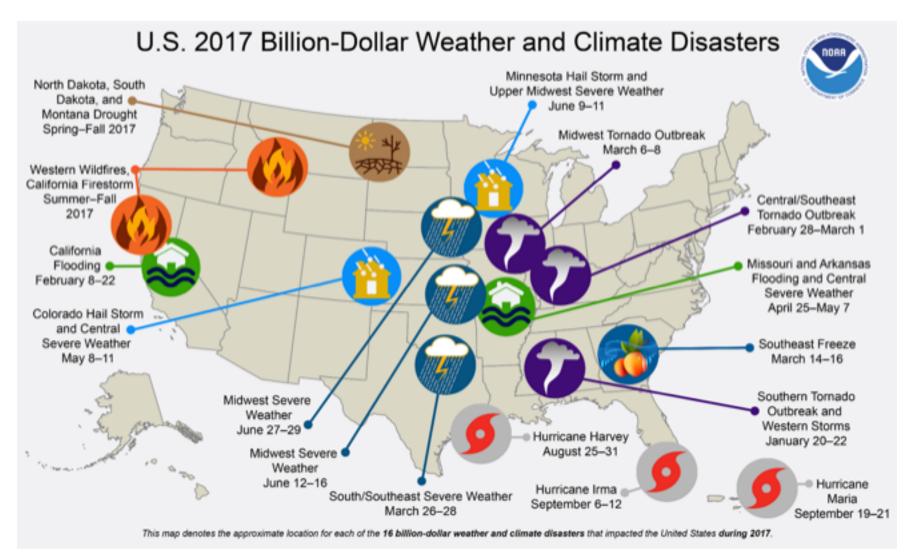
At least 20 utilities are administering incentive programs specifically for CHP



Source: ICF International

Resiliency Issues are Increasing

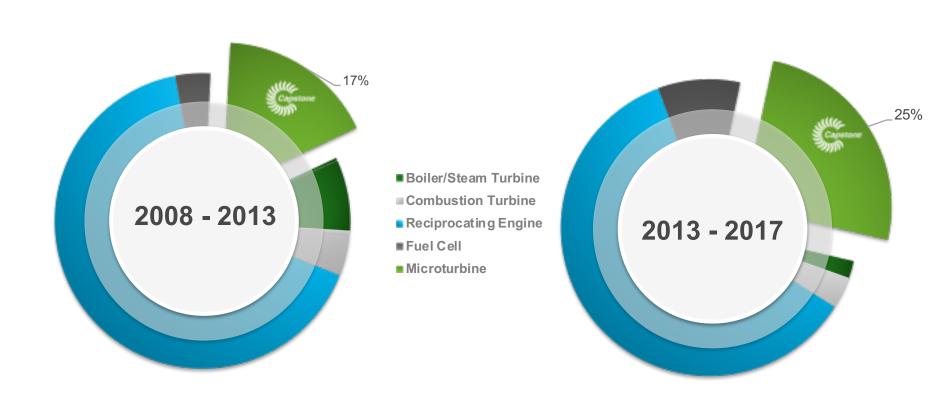




Market Share is Increasing



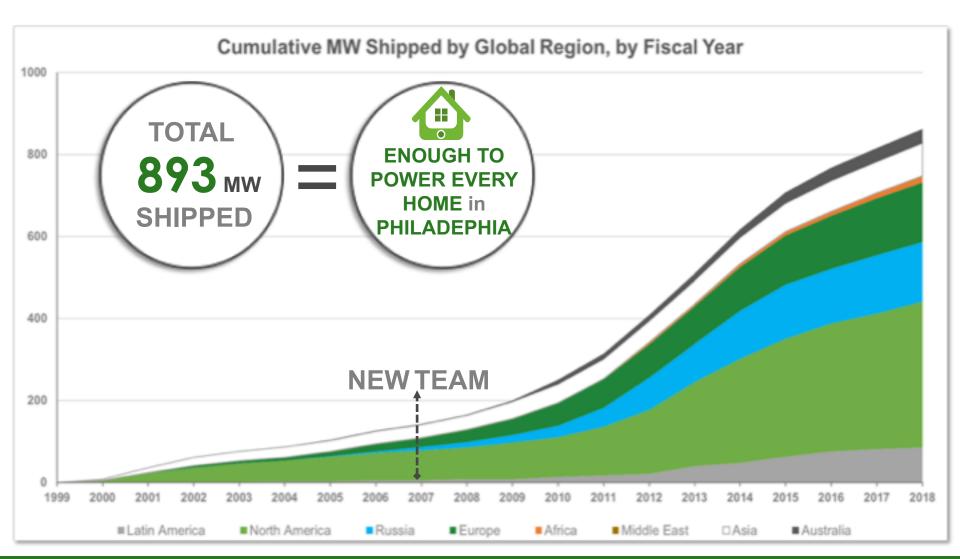
U.S. CHP Installations by Technology 100 kW – 5 MW



Source: ICF International

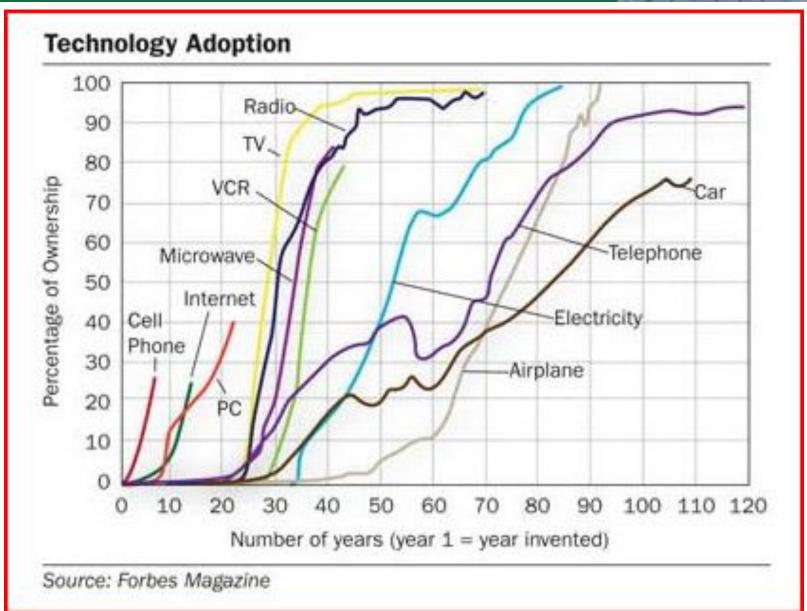
Growing Worldwide Population





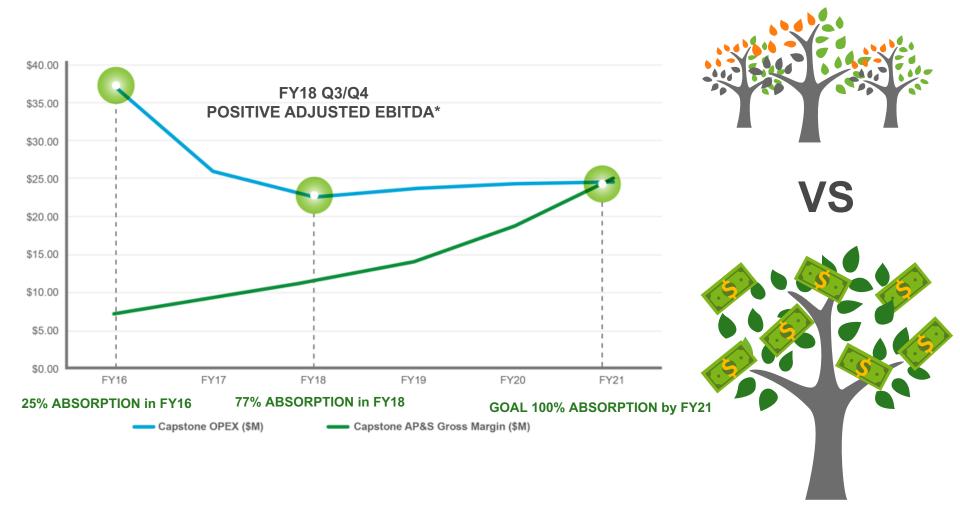
Technology Adoption Timelines





Service Growth = Clear Path to Sustained Profitability

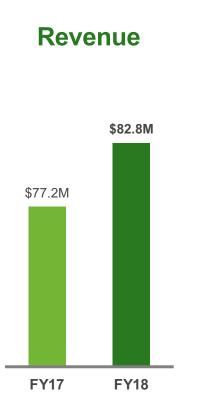


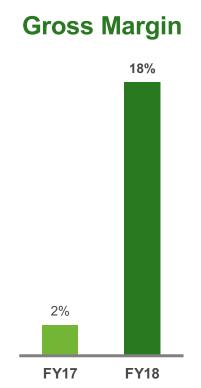


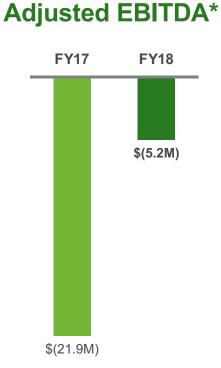
^{*}See Appendix, Slide 33

Key Performance Indicators









FY17

FY18

Strategic Business Goals



1. Improve quarterly working capital, cash flow, and balance sheet

- ➤ New "Bundled Solutions" program
- Lean Manufacturing & SG&A
- Increased aftermarket margins
- Collect the fully reserved Russian receivable

2. Double digit growth through accelerating global product sales

Increased marketing and customer acquisition initiative

3. Diversification into new market verticals and new geographies

- Product modification for Microgrid and Marine
- > Expand into Africa, Latin America, Caribbean and Middle East
- Rebuild Russia and CIS distributor business

4. Increased Service/OpEx absorption percentage to 100% absorption

- Increased remanufacturing of spare parts
- Higher service contract attachment rates in oil and gas
- Sell air bearings into adjacent products and technologies

Q1FY19/Q4FY18 Balance Sheet



| (In millions) | June 30, 2018 | March 31, 2018 |
|---|---------------|----------------|
| Cash & Cash Equivalents, Including Restricted Cash | \$19.6 | \$19.4 |
| Cash (used in) Provided by Operating Activities (*Approx. \$3.2 million for an unexpected supplier prepayment obligation and for one-time Leadership Incentive Bonus Program). | \$(6.0)* | \$0.5 |
| Accounts Receivable, Net of Allowances | \$15.9 | \$16.0 |
| Total Inventories | \$17.2 | \$16.7 |
| Accounts Payable & Accrued Expenses | \$13.6 | \$13.5 |

^{*}See Appendix, Slide 33

Target Business Model



| (In millions) | New Target Model | Initiatives and Strategies |
|-------------------------------|---------------------|-------------------------------|
| Microturbine Product | \$25.0 | Crude Oil Strengthening |
| Accessories, Parts, & Service | \$15.0 | CHP Driven Service Growth |
| Total Revenue | \$40.0 | New Bundled Solution program |
| Cost of Good Sold | \$26.3 | Higher Purchase Volumes |
| Gross Margin | \$13.7 | Growing Product & Service |
| Gross Margin Percent | 34% | Aftermarket Margin to 50% |
| Total Operating Expenses | \$6.0 | Lean Manufacturing & SG&A |
| Adjusted EBITDA* | \$7.7 | \$678M in Federal NOLs |

^{*}See Appendix, Slide 33



APPENDIX





CAPSTONE MICROTURBINE vs. BLOOM FUEL CELL



Technology Comparison



| Technical Performances | | Capstone Microturbines | Bloom Energy | | | | |
|---------------------------|----------|---------------------------|---------------------|--|--|--|--|
| System Designation | - | 1 x C1000S | 5 x Energy Server 5 | | | | |
| Baseload Output | kW | 1,000 | 1,000 | | | | |
| System Efficiency (LHV) | % | 70-85% (power and heat) | 53-65% (power only) | | | | |
| Heat Rate | Btu/kWh | 10,300 | 6,000 | | | | |
| CO ₂ Emissions | lbs./MWh | 625 | 679-833 | | | | |
| Weight | Tons | 27 | 63 | | | | |
| Dimensions (W x D x H) | x'y" | 9'9" x 30' x 13'11" | 73'9" x 43'4" x 35' | | | | |
| Noise | dBA | < 85 @ 3.3 feet | < 70 @ 6 feet | | | | |
| Heat Recovery | kW | 1,500 | 0 | | | | |
| Inlet Fuel Pressure | psig | 75-80 | 10-18 | | | | |

Technology Comparison (Cont.)

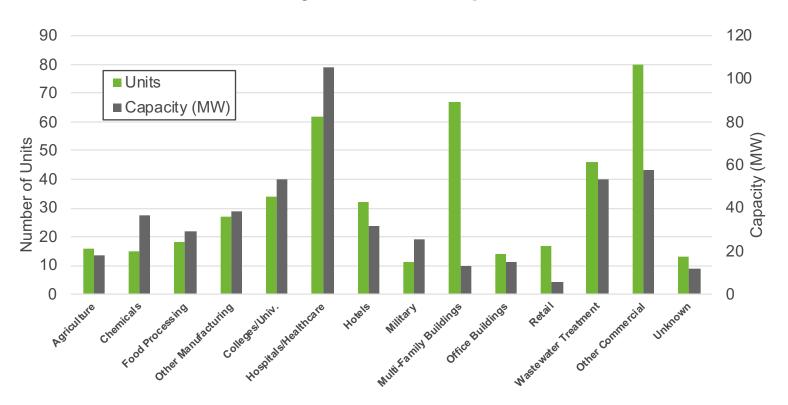


| Operations | | Capstone Microturbines | Bloom Energy |
|----------------------------|--------------|--|--|
| Fuel Flexibility | - | Natural gas, biogas, landfill gas, digester gas, sour gas, associated gas, LPG, propane, butane, liquid fuel, etc. | Natural gas, biogas (high sensitivity to sulfur in fuels) |
| Load Flexibility | - | High efficiency over wide operating range, part load power redundancy | High operating temperature requires long start-up times and limits load following applications |
| Annual Power Production | MWh | 8,754 | 8,322 |
| Annual Heat Production | MWh | 13,130 | 0 |
| Annual Fuel Consumption | MMbtu | 90,200 | 49,900 |
| Power Availability | - | 99% availability | 97% availability |
| Service Downtime | Day/ Year | 0.25 | 3 |
| Product Life Expectancy | Years | 20 | 10 |
| Installation Base | MW | 893 MW | 328 MW |

Capstone Is a Good Fit for the Growing CHP/CCHP Market



CHP "Watch List": Projects in Development, 100 kW – 5 MW



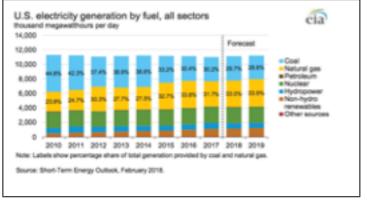
Source: ICF International

Leading U.S. Electricity Source Is Natural Gas (Also Fastest Growing)

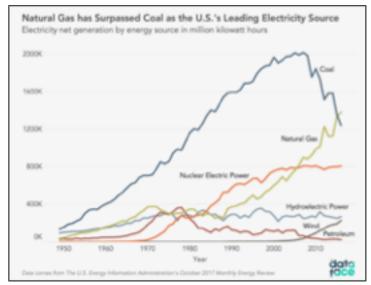








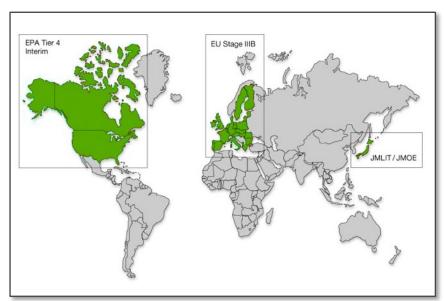
Source: https://www.eia.gov/outlooks/steo/data.php?type=figures

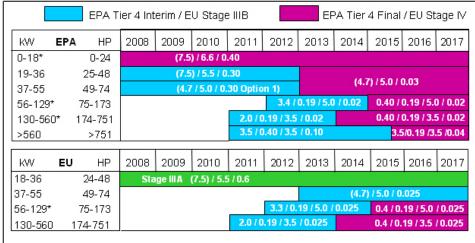


Source: http://thedataface.com/2017/11/economy/energy-sources

Tightening Emissions Regulations







(NOx + HC) / CO / PM (Oxides of Nitrogen + Hydrocarbons) / Carbon Monoxide / Particulate Matter (g/kW-hr)
NOx / HC / CO / PM Oxides of Nitrogen / Hydrocarbons / Carbon Monoxide / Particulate Matter (g/kW-hr)
* Combines regulatory powerbands with same emission levels

Source: http://cumminsengines.com/emission-regulations

Capstone Energy Finance JV Initiative



- Now Offering PPA, Lease and Rentals
- Executed First Agreement –
 September 18, 2017
- In Negotiation for Several Projects
- Projects Cover Wide Variety of Markets and Applications
- Pipeline over \$60M (product only)
- Actively Working with Sky Capital (subsidiary of Sky Solar Group) to Provide Up to \$150M in Project Financing
- Partnering with Additional Banks to Broaden Competitive Lease Rates





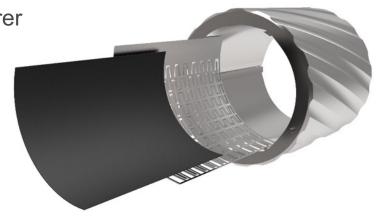
New Air Bearing Business



- Approach Offer existing Capstone air bearings plus engineering support to qualified non-competitive companies for integration into their products
- Application Using existing Capstone air bearings requires customer product redesign and qualification
- Interested Companies Include:
 - ✓ Solar energy turbine company
 - ✓ Motor company, turbocharger manufacturer
 - ✓ ORC vapor compression company
 - ✓ Auxiliary power unit manufacturer
 - √ Fuel cell air compressor company
 - ✓ Air compressor
 - ✓ Turbine expander
 - √ Food processing blower
 - ✓ Downhole pump



- √ Feasibility discussions started 2009
- ✓ First development parts order 2013
- ✓ Second development parts order 2015
- ✓ Production order for bearing sets 2018



Reconciliation of Non-GAAP Financial Measure



| Reconciliation of Reported Net Loss to EBITDA and Adjusted EBITDA | | Three months ended | | | | | | Fiscal Year | | | | |
|---|----|---------------------------------|----|----------------------|----|------------------|----|-------------------|----|-------------------|----|----------|
| | | June 30, March 31, 2018 2018 | | December 31, 2017 | | June 30, 2017 | | March 31, 2018 | | March 31, 2017 | | |
| Net loss, as reported | \$ | (4,897) | \$ | (1,942) | \$ | (323) | \$ | (4,092) | \$ | (10,024) | \$ | (25,245) |
| Interest expense | | 118 | | 116 | | 170 | | 221 | | 606 | | 536 |
| Provision for income taxes | | 4 | | 11 | | _ | | _ | | 18 | | 19 |
| Depreciation and amortization | _ | 287 | _ | 315 | _ | 271 | _ | 304 | | 1,170 | _ | 1,577 |
| EBITDA | \$ | (4,488) | \$ | (1,500) | \$ | 118 | \$ | (3,567) | \$ | (8,230) | \$ | (23,113) |
| Stock-based compensation | | 227 | | 177 | | 102 | | 154 | | 586 | | 808 |
| Restructuring charges | | 403 | | 487 | | 58 | | _ | | 764 | | _ |
| Change in warrant valuation | | _ | | _ | | 84 | | _ | | 741 | | 421 |
| Leadership Incentive Program | | _ | | 981 | | _ | | _ | | 981 | | _ |
| Adjusted EBITDA | \$ | (3,858) | \$ | 145 | \$ | 362 | \$ | (3,413) | \$ | (5,158) | \$ | (21,884) |

To supplement the Company's unaudited financial data presented on a generally accepted accounting principles (GAAP) basis, management has used EBITDA and Adjusted EBITDA, non-GAAP measures. These non-GAAP measures are among the indicators management uses as a basis for evaluating the Company's financial performance as well as for forecasting future periods. Management establishes performance targets, annual budgets and makes operating decisions based in part upon these metrics. Accordingly, disclosure of these non-GAAP measures provides investors with the same information that management uses to understand the Company's economic performance year-over-year. The presentation of this additional information is not meant to be considered in isolation or as a substitute for net income or other measures prepared in accordance with GAAP.

EBITDA is defined as net income before interest, provision for income taxes, depreciation and amortization expense. Adjusted EBITDA is defined as EBITDA before stock-based compensation expense, restructuring charges, the change in warrant valuation and warrant issuance expenses. Restructuring charges includes facility consolidation costs and one-time costs related to the company's cost reduction initiatives.

EBITDA and Adjusted EBITDA are not measures of the company's liquidity or financial performance under GAAP and should not be considered as an alternative to net income or any other performance measure derived in accordance with GAAP, or as an alternative to cash flows from operating activities as a measure of its liquidity.

While management believes that the non-GAAP financial measures provide useful supplemental information to investors, there are limitations associated with the use of these measures. The measures are not prepared in accordance with GAAP and may not be directly comparable to similarly titled measures of other companies due to potential differences in the exact method of calculation. Management compensates for these limitations by relying primarily on the company's GAAP results and by using EBITDA and Adjusted EBITDA only supplementally and by reviewing the reconciliations of the non-GAAP financial measures to their most comparable GAAP financial measures.

Non-GAAP financial measures are not in accordance with, or an alternative for, generally accepted accounting principles in the United States. The Company's non-GAAP financial measures are not meant to be considered in isolation or as a substitute for comparable GAAP financial measures, and should be read only in conjunction with the Company's consolidated financial statements prepared in accordance with GAAP.



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