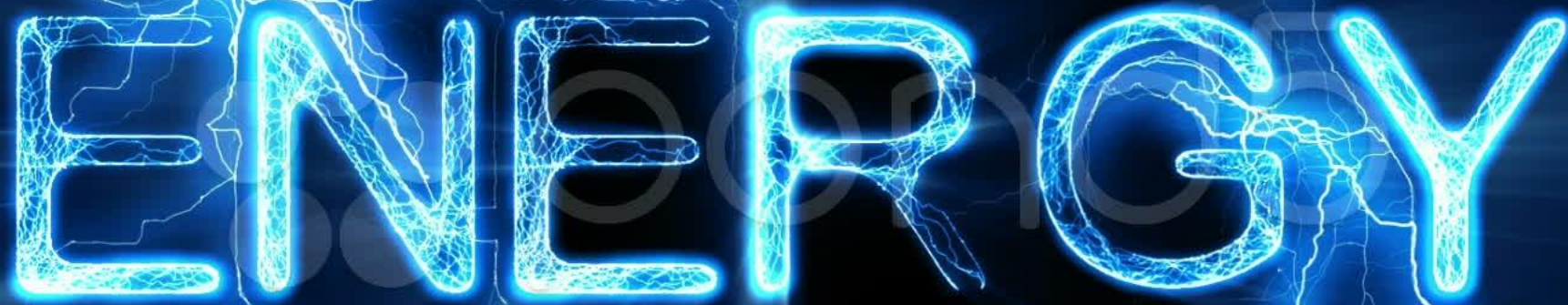


The logo features the letters 'EIS' in a bold, sans-serif font. The 'E' and 'S' are a light blue color, while the 'I' is a vibrant green. Above the 'I' is a sunburst graphic consisting of several thin, radiating lines.

ENERGY INNOVATIVE
SOLUTIONS

The word 'ENERGY' is rendered in a large, glowing blue font. The letters are filled with a complex, web-like pattern of thin, branching lines that resemble lightning or a neural network. The background is dark blue with several bright, jagged lightning bolts striking across the scene.

A BETTER SOLUTION



THE GRID

Expensive Unreliable Dirty

The Grid

Expensive, unreliable, dirty



Increasing Rates

- Energy costs – both rates and peak charges – rising
- Future electric goals to increase demand, infrastructure



Blackouts Increasing

- Mother Nature – hurricanes, ice storms, heat waves, high winds, forest fires
- Capacity issues – rolling blackouts / brownouts during summer months



Pollution

- Most of US grid electricity produced from coal and gas
- T&D inefficiencies from centralized systems further the effect

ON-SITE ENERGY

Cogeneration / Solar / Battery Storage



Inexpensive



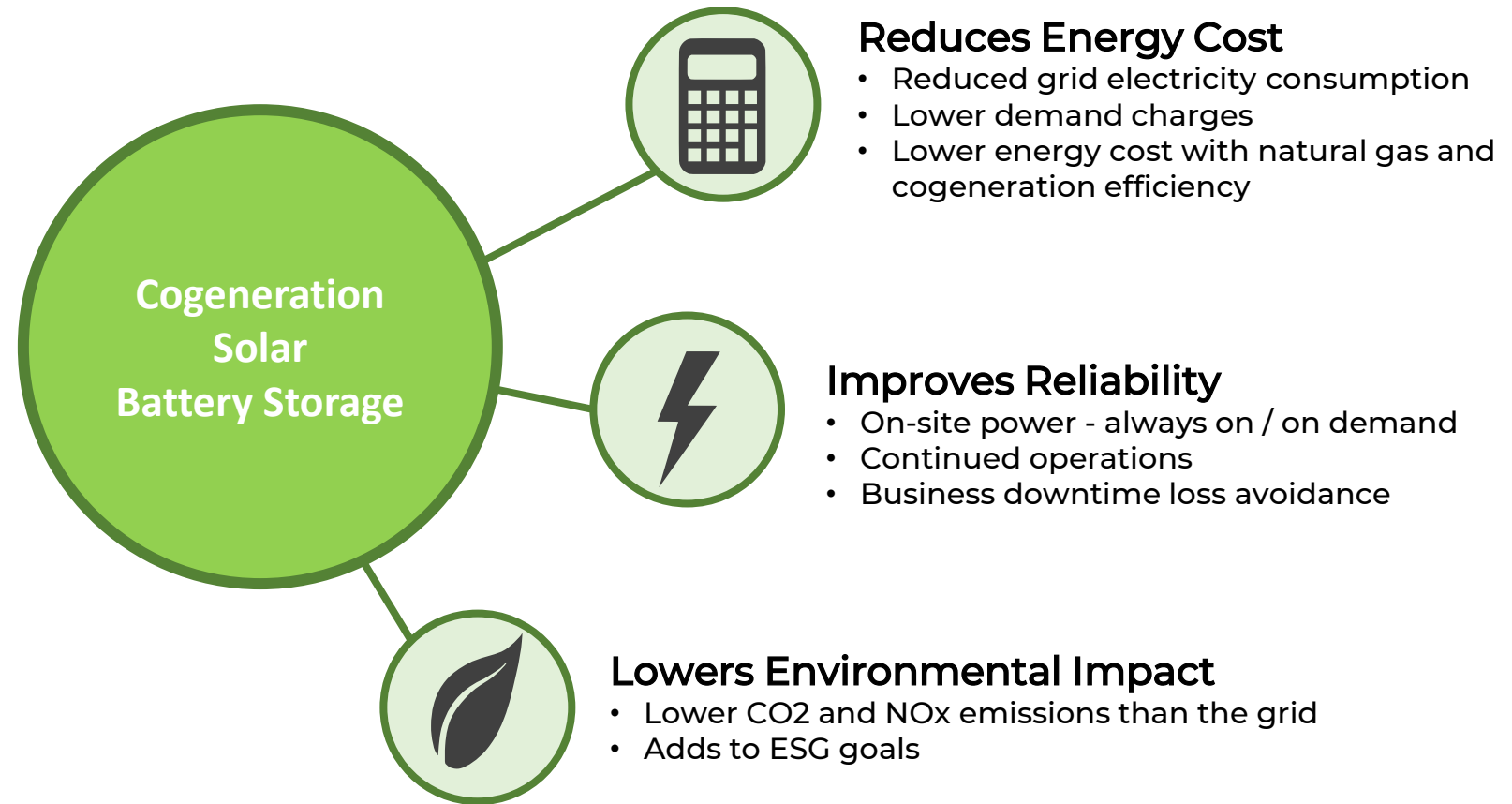
Reliable



Clean

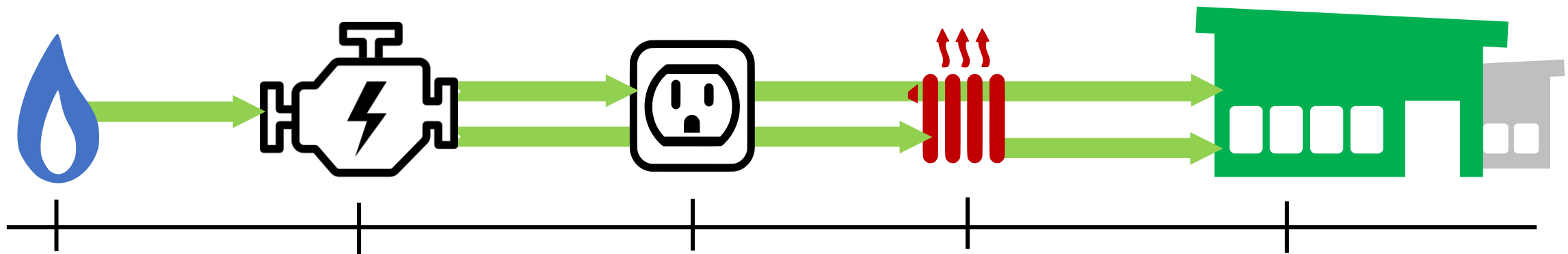
Onsite Power

Less expensive, more reliable and cleaner energy source than the grid



Cogeneration

- Clean, efficient power + heat
- Everyday and during outages



Fuel

- Clean, low emissions fuels
 - Natural gas
 - LP
 - Renewable natural gas

Engine

- Purpose built to run 24/7
- Long maintenance schedule
- Proven for 25+ years

Power

- Displaces high cost grid power
- Single units from 60 – 2,500 kW, paralleled for higher demands
- Lowers peak demand / charges

Heat

- Hot water system
- Space heating
- Pre-heat boiler
- Swimming pool
- Cooling through absorption chiller

**Quiet,
Clean,
Reliable
Savings**

Inexpensive, resilient, clean energy



- 54% lower energy cost
- Resiliency against outages
- 49% lower emissions



Savings



Resiliency



Clean

Based on \$0.90 per therm of natural gas, 6,000 hours per year operation, 100% heat utilization, CO₂ emissions from average Midwest grid per EPA data of pounds per MWh of CO₂.

Financing Options

- Lease / Loan
 - Standard equipment lease up to 10 years
- PPA – Power Purchase Agreement
 - Customer pays lower rate per kWh used
- ESA – Energy Service Agreement
 - Pay-for-performance, off-balance sheet
 - No upfront capital expenditure



Incentives

- Taxes
 - Bonus depreciation
 - Allows percent of costs deducted from taxes
 - CHP ITC – Investment Tax Credit
 - 30% of project cost deducted from taxes
- CHP Utility Incentives
 - Production - paid for every kWh produced for first 12 months
 - Capacity Reduction – paid for each kW displaced from grid
 - Capital Cost – paid \$X / kW to lower out-of-pocket cost
 - Natural Gas - Lower natural gas rates for CHP



*EIS will research particular incentives that would apply to your actual project.
Consult with your tax accountant to verify deductions.
Incentives vary from state to state and by utility.*