

Electrical Resiliency-as-a-Service

MORE RELIABLE. MORE AFFORDABLE. MORE SUSTAINABLE.
POWER FOR DATA CENTERS

IMPROVE NEW BUILD TIMETABLE & BUDGET



Electrical protection from severe weather, rolling blackouts, cyberattacks and grid failure



Net-zero emission with natural gas / renewable natural gas. 10X cleaner than diesel



Increased cash flow by reducing CapEx and OpEx



Faster permitting and lower emissions compared to diesel



End to end services, including EPC, project management and commissioning



Serve as an alternative diesel free power source during construction phase



Up-time performance with continuous monitoring and maintenance

The 2022 average buildout is 12-24+ months

The TCO of a Tier 4 diesel backup generator is an est \$600/kw

1) ENCHANTED ROCK

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