

Can your data center do this?



125 FT
UNDERGROUND

Data Colocation

SOC 1 Type 2 and Soc 2 Type 2 Certified

Up to 50% Utility Savings Due to Subterranean Location

Subterranean Site Physically Protected from Natural and Deliberate Disasters

Multicarrier, Redundant Network Access

N+1 Redundancy on Generators, up to 2N Redundancy on UPSs, PDUs, and RPPs

36 Hours of On-site Fuel Storage for Protected Generators

1-U/2-U/Half Rack/Full Rack Options Available

24x7x365 Access

Redundant Monitoring

If it rings, dings, or pings;
we can fix it!

