Executive Summary

Power Your AI Ambitions with Purpose-Built Infrastructure, Delivered as a Service. Step into the future of compute with our Data Center as a Service (DCaaS) platform—designed to accelerate AI, HPC, and enterprise workloads with custom infrastructure tailored to your needs. Whether you're a startup pushing boundaries or a hyperscaler deploying next-gen models, we offer turnkey, modular data center solutions integrated with scalable AI compute, optimized for performance, energy efficiency, and rapid deployment.

Hyperscaler-Grade Features

- Ultra-Fast Deployment: Modular design.
- AI-First Engineering: Liquid cooling, custom rack densities, highthroughput networking, and ML-aware infrastructure.
- Energy + Compute Integrated: Direct access to utility-scale renewable power, long-duration energy storage (LDES), and multi-GW HVDC interconnects.
- Global Scalability: Deploy across regions with standardized design, unified management, and multi-site orchestration.
- Total Cost Optimization: Competitive \$/MW and \$/MWh with energy colocation, waste heat reuse, and optimized O&M.





99.999%

POWER OF NINES

99.999%

NOVEMS

Novem" Latin for the number nine 9 "

Ancient cultures regarded number 9 (or 'Nine') as a symbol of perfection, unity, and freedom.

Elemental applies this philosophy for manifesting "Certainty. Growth. Profit. "

Realization of 5 X 9's Maximum Resilience & Redundancy
Integrated Power & Accelerated High Compute Options

for "Service Providers & Hyper-Scalers"

PARTNERS | INVESTORS | CLIENTS | MAJOR PROJECTS | NETZERO | CARBON NEUTRAL | FULL LIFECYCLE



ECOS Drives Credibility, Investment

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elemental

Building the Future:

Energy & Technology Projects.

WORLD CLASS AI & Reasoning

ECOS Actively Delivers Carbon Neutral Targets In The Energy Sector

laaS

Infrastructure as a
Service
20,50,100, 250.500
MW-HP AI Ultra
Cluster/Immersion Cri
tical Multi-Grid/N+2
1:1 Multi Cloud
Sovereign / BGP4



MODULAR

Modular Ultra AI & High Compute
50MW & 100MW-AI
UltraCluster/Immersio

n Critical Multi-Grid/N+2/1:1 Multi Cloud Sovereign / BGP4



HYPER

<u>- Hyper Scale</u> 500 MW-HP driven / Al Ultra Cluster\ 250 Acres

Critical Multi-Grid / 1:1 / N+2 / Multi-Cloud Sovereign / BGP4



CAMPUS

Campus REIT/DEIT
HYPER Scale
1000MW-HP - AI Ultra
Cluster 250 - 500
Acres - 3 Stories
Critical Multi-Grid / 1:1 /
N+2 Multi Cloud
Sovereign / BGP4

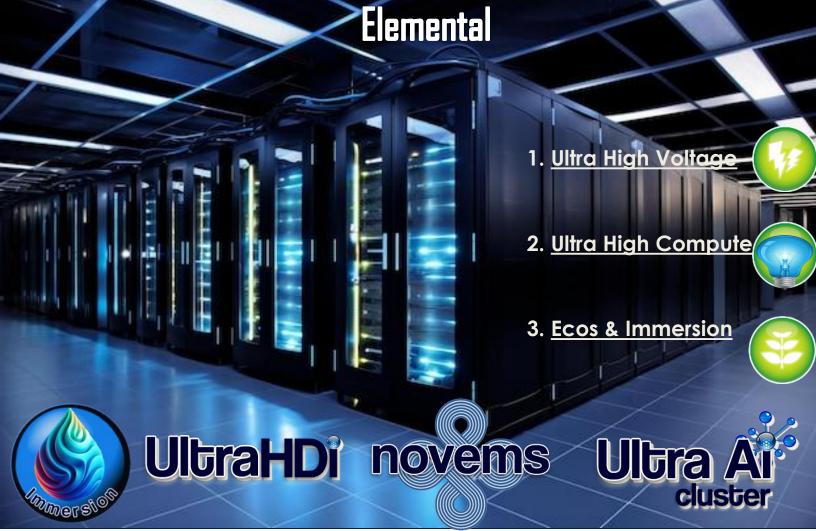


Designed for Accredited Partners Investors & Institutions.

Power & Compute

Simply. Elemental.





Built on the groundbreaking Blackwell architecture introduced a year ago, Blackwell Ultra includes the NVIDIA GB300 NVL72 rack-scale solution and the NVIDIA HGX™ B300 NVL16 system. The GB300 NVL72 delivers 1.5x more AI performance than the NVIDIA GB200 NVL72, as well as increases Blackwell's revenue opportunity by 50x for AI factories, compared with those built with NVIDIA Hopper™.



Blackwell Rack-Scale Architecture.Real-Time
Trillion-Parameter Inference & Training.."4X;s
Compute Density w/ 45X's Compute Horsepower.
"need a staggering 100 X's more computing
power" Jensen Huang Nvidia CEO.



"Partnering with like-minded organizations is key to our success. Together, we drive growth, profitability, & sustainability.

Our focus is increasing shareholder value ongoing with the impactful financial results & social the value of ECOS.

Michele Taylor
Partner, HubOne

Digital Infrastructure Corporate Participant - ECOS Program

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