Hypertec

CONSTRUCTION

Hypertec Construction designs and rapidly builds data centers purposebuilt for **AI, HPC,** and **cloud,** combining highdensity power, advanced cooling, and operational efficiency.



UNPARALLELED SPEED-TO-MARKET DRIVEN BY UNIQUE DESIGN, PROCUREMENT AND CONSTRUCTION

Unique approach to data center construction enables rapid capacity **in 12 months**

Scan to know more

1 PREFABRICATION

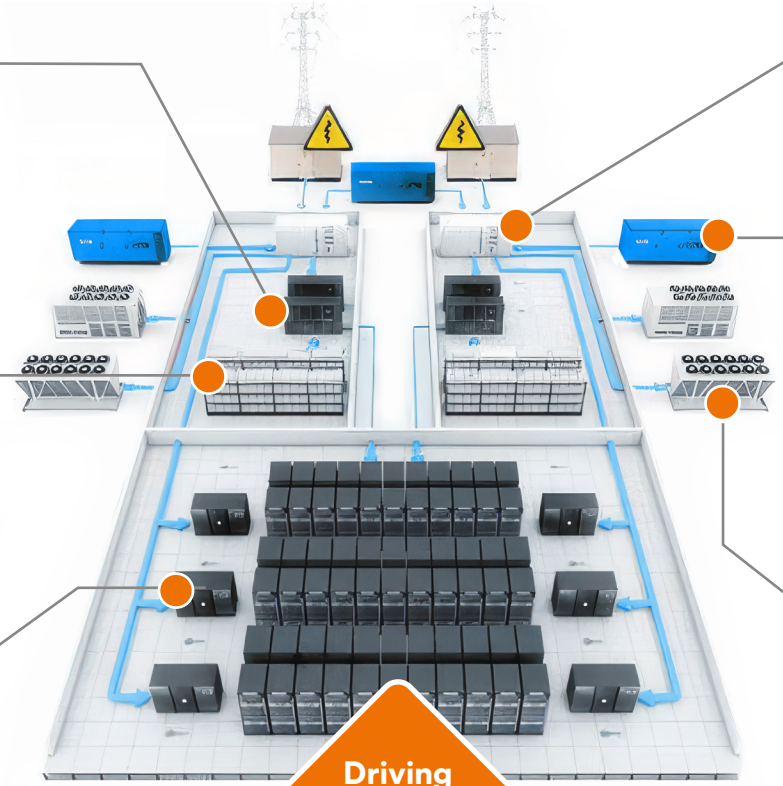
Prefabricated electrical and mechanical infrastructure results in **significantly reduced onsite labor and materials costs** as well as **shorter** installation timelines

2 ENGINEERING

Detailed engineering drawings developed concurrently with construction, **reducing buildout timelines by a factor of months**

3 DESIGN OPTIMIZATION

Streamlined design reduces quantity of MEP without impacting resilience and **increases utilization reducing costs and time to deploy**



Driving 30% CapEX savings in project execution.

4 GLOBAL PROCUREMENT

Global procurement network is leveraged to source MEP components and subcomponents, **reducing lead times and enhancing cost efficiencies**

5 DESIGN VISUALIZATION

3D designs are developed prior to construction to enable prefabrication and **optimize onsite labor efficiency**

6 TEMPORARY POWER AND COOLING

Optional temporary behindthemeter power and cooling solutions **to fasttrack AI training cluster deployment**

HYPERTEC CONSTRUCTION simplifies and scales HPC & AI ready data center infrastructure, making it faster and smarter to deploy high-density environments so organizations can focus on innovation and performance. Find out more.