



GOR  A


YOTTA

GORILLA TECHNOLOGY

YOTTA 2

GREATER NOIDA AI COMPUTE DEPLOYMENT

Investor Presentation | V0.1

Contracted AI infrastructure capacity moving through fit-out, commissioning and acceptance into recurring revenue.

Large Contracted GPU Deployment

With Visible Revenue Scale

20,736

B300 GPU Capacity

c. US\$2.8bn

Multi-Year
Revenue Scale

Delhi NCR

Greater Noida Facility

US\$490m

Annualized Base Revenue
at Full Deployment

Campus Support Environment

5,000

Rack Capacity

300K

Square Foot Area

30MW

IT Power

1.4

PUE

Source: Yotta D1 Greater Noida public data center page. D2 deployment uses this as campus reference only; final availability is subject to project scope.

Operationally Complete Support Stack

Gorilla's Yotta 2 deployment is supported by the Greater Noida campus environment, including power, cooling, security, connectivity and operational support capabilities provided by Yotta.



Power & Cooling Resilience

- Dual feeders with 220kV on-site substation
- UPS and diesel generator backup



Carrier-Rich Connectivity

- Access to telecoms, ISPs, cloud providers, internet exchanges and CDNs
- Designed for redundant, high-performance connectivity



Physical & Electronic Security

- Multi-layer secure access control, card readers and biometrics
- Dedicated surveillance service



Operational Support Facilities

- Office seating, secure storage, flex recovery workspace & BMS access
- Campus reference; final D2 availability subject to project scope

Source: Yotta D1 Greater Noida public data center page and Yotta public support-service imagery.

How the Project Converts into Revenue

01. Contracted Demand

Capacity is contracted against a large-scale AI compute requirement.

02. Asset Financing

GPU, networking, power and cooling assets are funded and procured.

03. Data Center Readiness

Floors, power, cooling, containment and safety systems reach service-ready status.

04. Deployment & Testing

GPU clusters are installed, provisioned and tested for customer workloads.

05. Acceptance & Billing

Recurring revenue starts as service availability is accepted by the customer.

Revenue Profile

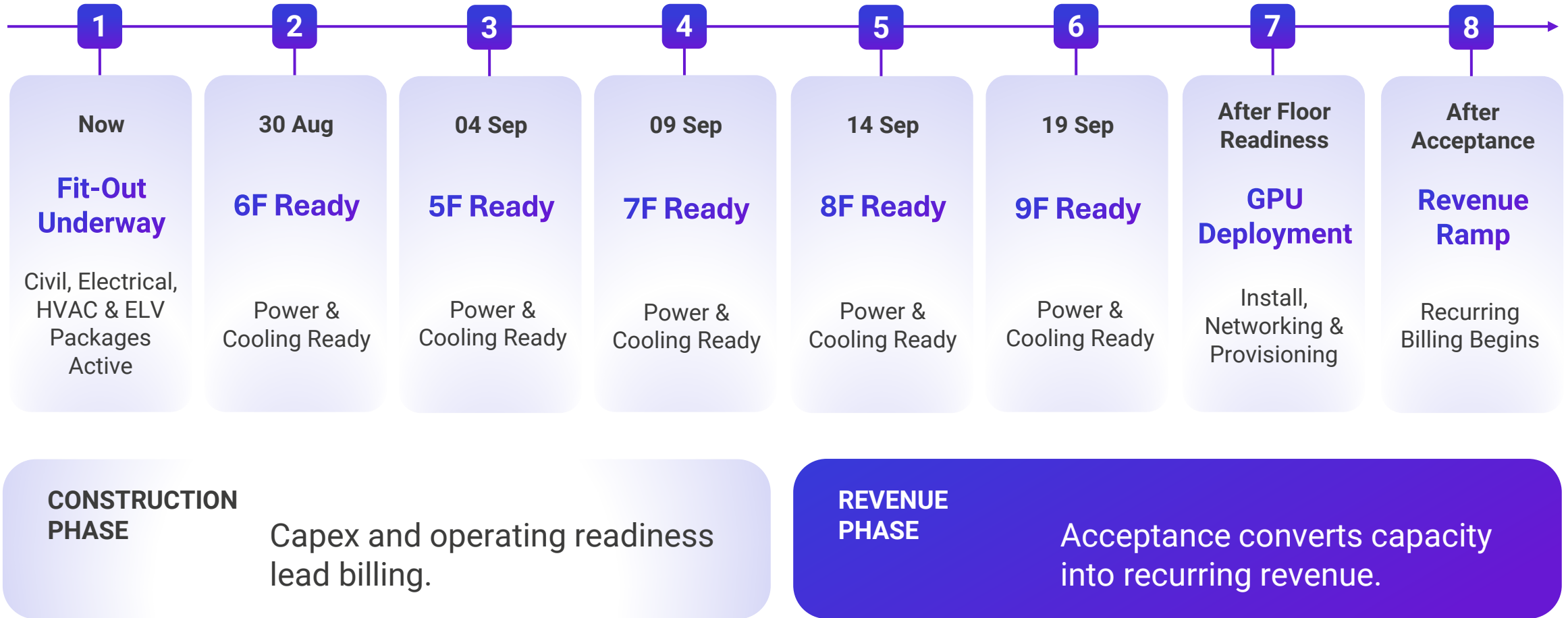
c. US\$2.8bn

Multi-Year Contracted
Revenue Scale

US\$490m

Annualized Base Revenue at
Full Deployment

Delivery Schedule & Revenue Ramp



Execution Status

Floor Readiness Is the Gating Item

42%

Overall Planned
Completion

33%

Overall Actual
Completion

False Floor



Interior
Completion



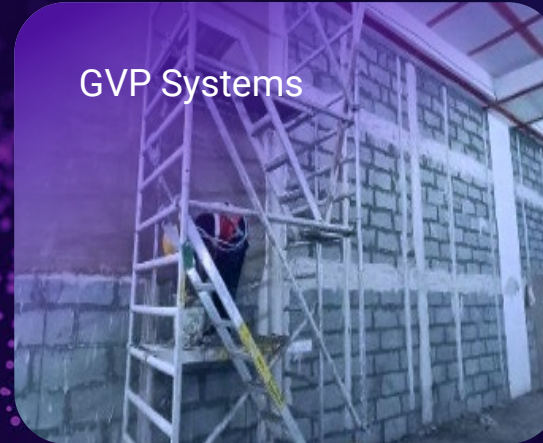
44%

GPU Floors Planned

40%

GPU Floors Actual

GVP Systems



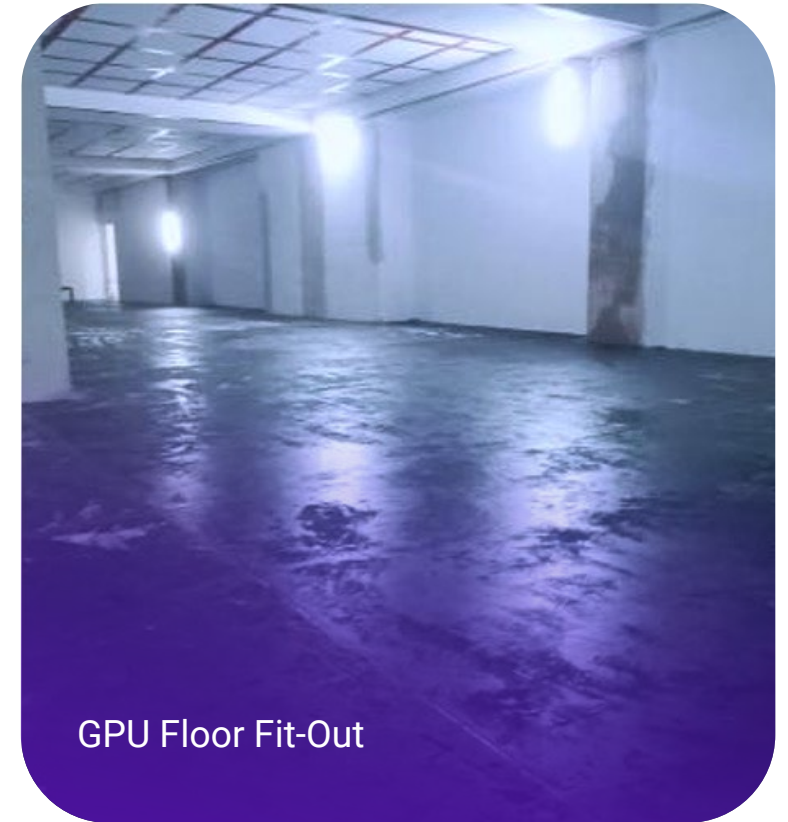
Electrical Rooms



Physical Infrastructure

Turning into Capacity

The asset becomes revenue-bearing only when the infrastructure stack supports service-available GPU capacity.



At full deployment,
**Yotta 2 supports a
US\$490m annualized base
revenue profile and
c. US\$2.8bn multi-year
revenue scale.**

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