



ABOUT US

NES Data, a subsidiary of TCC Concept Ltd.- listed on the Bombay Stock Exchange India. NES Data is committed to provide **Hyper-Scale Colocation Services** through its state-of-the-art data center, which are equipped to meet modern-day compute intensive and demanding workloads. Strategically located in Pune, India's leading IT hub, our **carrier-neutral Tier-III** Data Centers provides seamless connectivity, operational excellence and customised services.

WHAT WE HAVE



Eco-Efficient Infrastructure



Modular & Scalable Design



AI-Optimized Architecture



Advanced Cooling Solutions

NES Data offers agile colocation services designed for data resiliency, security and scalability. Our infrastructure is built on **N+1 redundancy** model, ensuring uninterrupted operations even during a planned maintenance.

OUR SERVICES



Flexible Rack Space Options

Choose from Shared, Half or Full Rack Space



Custom Rack Infrastructure

Caged & Custom-Built Rack Infrastructure



Comprehensive On-Site Services

Managed Services for Seamless Operations

SUSTAINABILITY

Our Commitment to ESG and Sustainability

At NES Data, sustainability is at the core of our operations. We are dedicated to an **ESG-first approach**, ensuring our data centers minimize environmental impact while maximizing efficiency. From energy-efficient infrastructure, water conservation, green building practices and responsible governance, we integrate sustainability into every aspect of our operations. By prioritizing innovation and collaboration, we strive to create a lasting, positive impact on both businesses and the planet.



COMING SOON

A 100 MW Hyperscale Data Centre

Our upcoming **10-acre** facility at Talegaon, Pune will offer modular, AI-enabled infrastructure designed for next-gen workloads with liquid-cooling capabilities for peak performance featuring **Ultra High-Density Racks** (≥ 30 KVA) and robust connectivity facilitated via multiple IXs, CDNs and ISPs with advanced 7-layer security access. Provisioned with green energy and an estimated PUE of 1.1, it will ensure seamless scalability and sustainable operations.

FACILITY HIGHLIGHTS

4 MW

2.2 MW IT LOAD

TIER III

TIA 942 C

PUE 1.4

ENHANCED POWER EFFICIENCY

100 MW

UPCOMING DATA CENTER

6 LAYER

PHYSICAL SECURITY

NOC

FULLY INTEGRATED

ISPs

N+N REDUNDANCY

99.982%

UPTIME COMMITMENT

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