



Why Nairobi Karen Campus?

A master-planned campus with over 34,000 square meters of space and more than 14MW available IT power, clients have room to grow. With its world-class data center infrastructure and network dense ecosystems, this location forms a vital part of the African Internet's backbone, allowing customer access to numerous service providers and clouds.

Whether you are serving up Internet content, financial data, or cloud-based services, the facilities in the Nairobi campus provide an efficient, secure, and resilient location for clients to address their increasing power and space needs.

Metro Ecosystem

25+ Network Providers

Connectivity



Internet

- AsteroidKIXP
- Space



- Cages
- Cabinets
- Private Suites



Location

Located in the Karen suburb of Nairobi, the NBO1 facility is located on LRC road near the IBM Research facility and local universities, and 23 km from the international airport.

Site & Facility Specs

Building

- Total: 4,000 m²
- Whitespace: 650 m²

Utility Power Capacity

2.5 MVA

IT Power Capacity

825 kW

UPS Redundancy

• 2N

Cooling Redundancy

• N+1

Remote Hands

24x7 Availability

Security

- 24x7 Onsite Security Personnel
- CCTV with 30+ day backup
- Biometric / Card Access



FOR LEASING INFORMATION

For a tour of our facility, complimentary IT infrastructure consultation or sales information, call or email us at:

SALES

P (877) 378 3282

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ABOUT DIGITAL REALTY

Digital Realty supports the world's leading enterprises and service providers by delivering the full spectrum of data center, colocation and interconnection solutions. PlatformDIGITAL®, the company's global data center platform, provides customers a trusted foundation and proven Pervasive Datacenter Architecture (PDx™) solution methodology for scaling digital business and efficiently managing data gravity challenges. Digital Realty's global data center footprint gives customers access to the connected communities that matter to them with 285+ facilities in 50 metros across 26 countries on 6 continents. To learn more about Digital Realty, please visit digitalrealty.com or follow us on LinkedIn and Twitter.



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