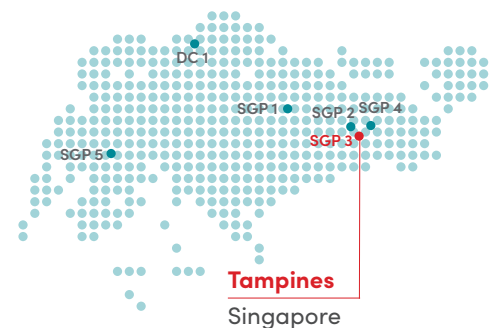# Keppel DC Singapore 3

KDC SGP 3

Keppel

Sustainable design boasting LEED Certification (Gold)

A Singapore BCA Green Mark Award (Platinum) facility

Robust, resilient and carrier-neutral platform

Tampines
Singapore

www.keppeldatacentres.com

KDC SGP 3

The Keppel Difference
Your Trusted Partner for a Sustainable Digital Future

Strong operational expertise in delivering reliable co-location and build-to-suit data centre solutions in Asia Pacific and Europe
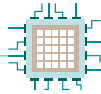
Invest into **Sustainability and Innovation** by leveraging the synergies of the Keppel ecosystem in energy, engineering and real estate

BUILDING

Gross Floor Area	133,878 sqft
Building type	5-storey building
Floor loading	Up to 15 kN/sqm
Slab to slab height	Up to 5.74 m

POWER

Incoming feed	2
Fuel availability	48 hours
Maintenance	Concurrently maintainable

COOLING

Dual piping	Yes
Water source	2 (including NEWater)
Maintenance	Concurrently maintainable

FIRE PROTECTION

- Gas suppression system
- Pre-action sprinklers and VESDA smoke detection
- 2-hour fire-rated doors and partitions

SECURITY

- 24/7 onsite security force with mandatory personnel and vehicle checks
- 24/7 CCTV monitoring
- Anti-climb perimeter fencing and vehicle trap system
- Access control with 2-factor authentication and man trap entry
- Integrated visitor management system

PRODUCTS

- Dedicated suites
- Secure cabinets
- Business continuity planning seats
- Disaster recovery sites
- Flexible floor plan configuration

CONNECTIVITY

- Internet Exchange
- Cloud Connect
- Metro Connect
- Local Connect
- Inter Connect

CERTIFICATIONS & SUSTAINABILITY

- TVRA
- LEED Certification (Gold)
- ISO 9001, 14001, 27001, 27701, 37001, 45001, 46001, 50001
- TIA 942 Rated 3
- SS 564, 507
- BCA Green Mark Award (Platinum)

ABOUT KEPPEL DATA CENTRES

Keppel Data Centres has a strong track record of offering a comprehensive range of wholesale, build-to-suit and colocation data centre solutions built to the highest industry standards. Together with other members of Keppel Group, Keppel Data Centres owns and operates a global portfolio of more than 20 data centres located in key data centre hubs across Asia Pacific and Europe.

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All information as at December 2022