

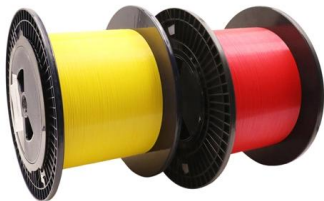
# **Belarus-Singapore New Energy Data Center**





## Belarus-Singapore New Energy Data Center

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### Ukraine-Krieg: Brüssel ruft zu neuer EU-Ukraine-Drohnenallianz auf

Berlin, Washington, Brüssel - überall. ntv berichtet von allen wichtigen Schauplätzen der Innen- und Außenpolitik.

### Singapore Data Center to Expand Capacity with Bloom

Singapore has given the green light to a substantial expansion of its data center capacity, and it will be using greener electric power to do it. SK



### Belarus & Singapore

For Belarus, we have collected data on 14 Russian governors-general of Belorussia, 9 Prime ministers, and 30 other high-ranking officials since 1773. In Singapore, we have gathered information on 25

### Singtel to close five legacy data centers in Singapore

Singaporean telco Singtel is to shut five legacy data centers amid a push towards its newer, AI-focused facilities. In January, the Singapore Business



### **Sustainable development - Belarus energy profile - Analysis**

Sustainable development Renewable energy The Law on Renewable Energy Sources regulates relations among all entities involved in the use of RESs for electricity production and consumption, as



### **Singapore's New Energy Standard To Accelerate Green**

Singapore's new data centre energy standard will likely accelerate sustainability investments across South East Asia as operators compete for



### **Data centres & networks**

As the world becomes increasingly digitalised, data centres and data transmission networks are emerging as an important source of energy demand.

### **Singapore to expand data centre capacity**



**by at least**

Singapore aims to expand its data centre capacity by more than one-third to satisfy rising computing needs, as more businesses digitalise and more



**Singapore to expand data centre capacity by at least**

At least 300MW of data centre capacity will be added in the next few years, with another 200MW allocated only for operators who use green energy



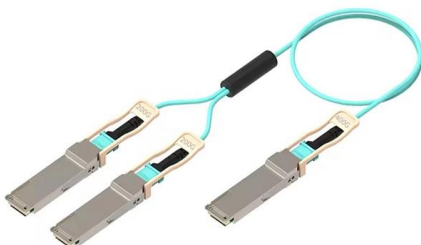
**Power Hungry Data Centers Are Driving Green Energy**

Data center operators are actively decarbonizing their power-hungry facilities, driven by their net-zero commitments and emerging government



**BDx Data Centers and HEXA Renewables Sign**

Singapore & Kuala Lumpur, 2 September 2025 - BDx Data Centers ("BDx"), one of the leading data center operators in Asia, today announced a strategic



**BDx Data Centers and HEXA Renewables**



### Sign Strategic 50 MW Green Energy

SINGAPORE and KUALA LUMPUR, Malaysia, Sept. 3, 2025 /PRNewswire/ -- BDx Data Centers ("BDx"), one of the leading data center operators in Asia, today announced a strategic



### Bridge Data Centers, Concord New Energy to develop

Bridge Data Centers (BDC) and Concord New Energy (CNE) have signed a memorandum of understanding (MOU) to jointly develop Singapore's

### Trade Map

Trade statistics for international business development Monthly, quarterly and yearly trade data. Import & export values, volumes, growth rates, market shares, etc.



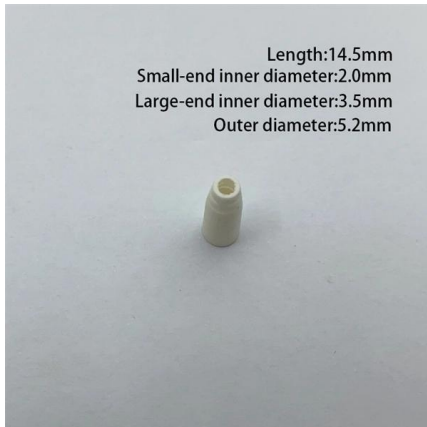
### Data centres and clean power: Tricky marriage in the

Clean energy - from both domestic projects and the Asean Power Grid (APG) - could fuel Singapore's data centres sustainably, but



## Singapore announces at least 300 megawatts increase

For data centre operators, employing energy and water-efficient technologies is no longer just environmentally friendly but a crucial strategic



## We mapped the world's hottest data centers

On paper, Singapore is a terrible location for a data center. With average temperatures hitting 33 degrees Celsius (91 degrees Fahrenheit) and

## Charting green growth for data centres in SG , IMDA

A Green Data Centre (DC) Roadmap that charts a sustainable pathway for the continued growth of DCs in Singapore.



## The expanding energy frontier of data centers

While the construction of these plants may come at a premium, their low operational costs and impressive power capacity make them an appealing choice for data centers with a non



### Data centres in Singapore exploring clean energy

In Singapore, many operators are exploring hydrogen and solar power for their increasing needs and to cut carbon emissions. Some are also looking at



### Belarus Energy Profile

Belarus's energy sector is dominated by state-owned companies operating under supervision of the Ministry of Energy in electricity, gas and part of the heat sector, and under BelNefteKhim (Belarus)

### Data centres have become more green, but are limited

Singapore has more than 70 data centres, which together account for 7 per cent of the country's electricity consumption.



### Green Data Centre (DC) Roadmap

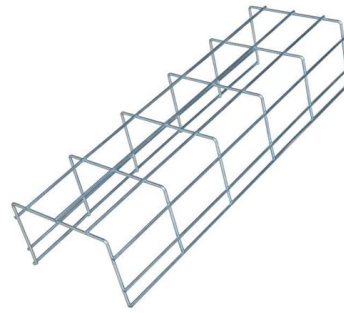
For more information about the grant and eligibility, please visit: Energy Efficiency Grant. Singapore Standard on Energy Efficiency of Data Centre IT

### Singapore's Data Centers are Tackling the



### Sustainability Dilemma

Data: the prerequisite to sustainable data center initiatives The five main categories of impact driving data center sustainability - energy, emissions, land and biodiversity, waste, and water



### Powering possibility: Closing the clean energy for asia pacific data

With data centre energy consumption expected to grow significantly, renewable energy alone is unlikely to close the supply-demand gap. This opens up opportunities for clean, alternative energy providers

### Singapore lays the groundwork for smart data center

Since lifting the suspension, Singapore has allocated a mere 80MW for four new data centers under the Call for Application - Pilot Data Center (DC



### This is the state of play in the global data centre gold rush

Data centres are proliferating rapidly, with demand driven by AI. But energy usage, regulatory complexity and geopolitical tensions all raise questions.

### Data centres and clean power: Tricky



## marriage in the

The conference kicked off with Singapore announcing plans to build a low-carbon data-centre park on Jurong Island with a capacity of up to 700



## Green Data Centre Roadmap Final\_V2 \_font

Most data centres in Singapore, many in the middle of their lifespan, were designed and constructed without sustainability and energy conservation in mind. Looking ahead, the Singapore data centre

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