

# DCAP RECAP



Get a glimpse on what's new and exciting in the Data Center Association of the Philippines and the industry!

## DCAP EXECUTIVE ROUNDTABLE SUMMIT 2025 UNITES INDUSTRY LEADERS ON AI, SUSTAINABILITY, AND POLICY



The Data Center Association of the Philippines (DCAP) successfully held its Executive Roundtable Summit 2025 on April 29 at the Makati Diamond Residences, bringing together key industry leaders, policymakers, technology partners, and DCAP members for a powerful afternoon of insights, collaboration, and forward-thinking dialogue.

With the theme "Shaping the Future: AI, Sustainability, and Policy for Data Centers," the summit addressed the evolving demands of the Philippine data center ecosystem and its critical role in supporting the country's digital economy within the ASEAN region.

The event opened with a special message from Guest of Honor Department of Information and Communications Technology (DICT) Secretary Henry Aguda, FICD, who emphasized the government's commitment to enabling digital infrastructure growth. This was followed by timely presentations from the Philippine Board of Investments (BOI), VITRO Inc., and First Gen Corporation, each highlighting strategic opportunities around regulation, AI integration, and sustainable energy.

A high-level panel discussion brought together leaders from VITRO Inc., FLOW Digital Infrastructure, Beeinfotech PH, Global AI Council Philippines, and First Gen Corporation, who shared insights on renewable energy adoption, energy efficiency innovations, infrastructure development, and policy collaboration.



## DCAP FORMALLY WELCOMES 11 NEW MEMBERS INTO THE COMMUNITY



During the DCAP Executive Roundtable Summit 2025, the Data Center Association of the Philippines formally inducted 11 new member organizations into its growing community.

Becoming a member of DCAP is more than joining a network—it is a commitment to a shared advocacy: to uplift and accelerate the growth of the Philippine data center industry amid an increasingly competitive ASEAN landscape. Membership signifies a strong intent to collaborate, contribute, and align with DCAP's mission of positioning the Philippines as a leading destination for hyperscale and enterprise data center deployments. The ceremony included the taking of the DCAP Oath of Commitment, affirming each new member's dedication to uphold the values and responsibilities of the association.



### First Gen

"First Gen is driven by a mission to forge collaborative pathways toward a decarbonized and regenerative future. Through our partnership with DCAP, we aim to engage fellow members in advancing sustainable energy opportunities for data centers.

Guided by our consultative advocacy focused on customer progress, we hope to help DCAP members recognize the critical importance of choosing cleaner energy sources and embracing energy efficiency as a core practice for a more sustainable digital future."

**Carlos Lorenzo Vega**

Chief Customer Engagement Officer  
First Gen Corporation



### Qualys

"At Qualys, we champion the development of a secure, resilient, and thriving data center ecosystem in the Philippines. As one of the most trusted cybersecurity platforms for enterprise data centers and hyperscalers around the world, we are committed to supporting the country's digital infrastructure through innovation and trusted security solutions.

With the recent launch of TotalAI, we are even more empowered to deliver next-generation threat detection and response capabilities. We look forward to working closely with DCAP and its members to shape the future of secure digital transformation and enable the Philippines to become a leading destination for digital infrastructure in the region."

**Ryan Ty**

Country Manager  
Qualys, Inc.



## PLDT LAUNCHES STA. ROSA DATA CENTER

The country's first-ever AI-ready hyperscale data center, VITRO Sta. Rosa, has officially launched!

The grand inauguration was graced by President Ferdinand R. Marcos Jr., along with DICT Secretary Henry Rhoel Aguda, DTI Secretary Cristina Roque, Sta. Rosa Mayor Arlene Arcillas, PLDT Chairman Manuel V. Pangilinan, and ePLDT & VITRO Inc. President and CEO Victor S. Genuino, among other PLDT Group executives.

VITRO Sta. Rosa sets a new benchmark in digital infrastructure, showcasing world-class AI capabilities and reinforcing the Philippines' position as the next digital hub of Asia.

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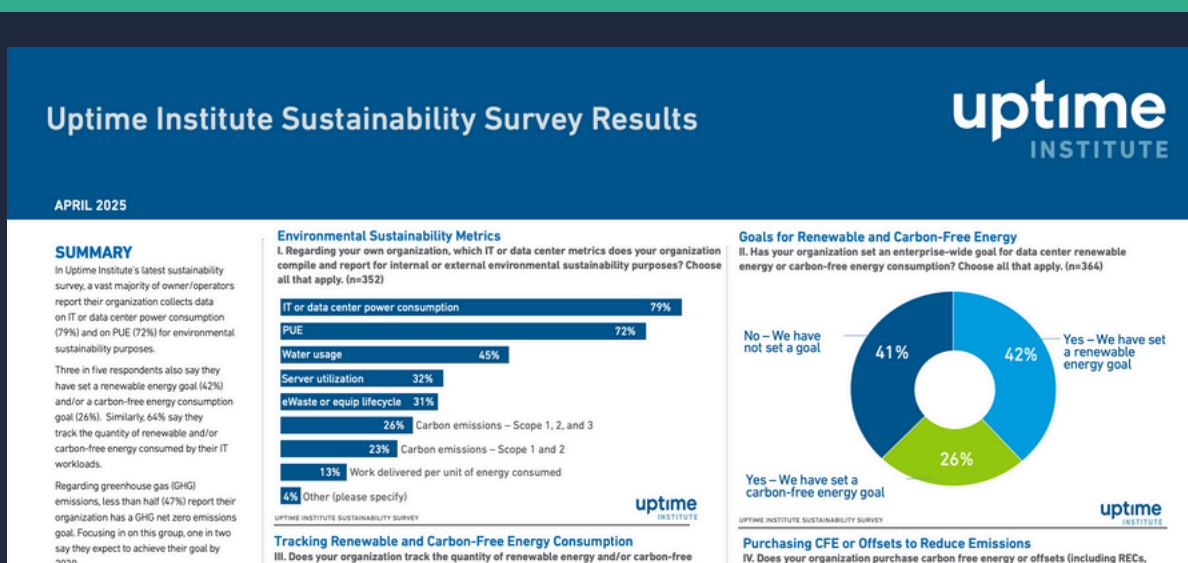
## DCAP PARTICIPATED IN "THE STRATEGIC SHIFT" EVENT OF RETAIL ASSOCIATES



DCAP Chairman & Co-Founder Steven Davis recently joined Retail Associates' "The Strategic Shift: Why Transition to SaaS is the Right Decision in 2025" to share insights on the Philippine government's digitalization roadmap. He highlighted how cloud adoption is critical for strengthening compliance, driving smarter business operations, and fueling economic growth.

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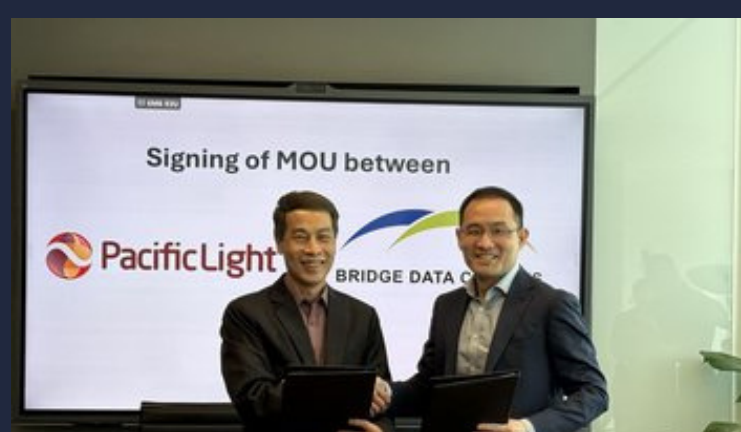
## UPTIME INSTITUTE RELEASES SUSTAINABILITY SURVEY RESULTS



Uptime Institute's Sustainability Survey was conducted between December 3, 2024 and January 21, 2025 and has a total of 974 data center industry respondents. This report is based on the results from 491 data center owner/operator respondents.

[ACCESS THE REPORT HERE](#)

## BRIDGE DATA CENTRES, PACIFLIGHT INK MOU FOR HYDROGEN-READY POWER IN SINGAPORE



Bridge Data Centres has agreed a deal to take power from energy firm PacificLight Power's "hydrogen ready" natural gas plant which is currently under development on Jurong Island, Singapore.

Power from the natural gas plant will be used for Bridge's data center portfolio. The companies have signed a Memorandum of Understanding that will also facilitate the joint exploration of advanced energy solutions, including the deployment of rooftop solar PV systems, hydrogen fuel cells, and on-site battery storage.

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## NTT BREAKS GROUND ON DATA CENTER CAMPUS OUTSIDE TOKYO, JAPAN

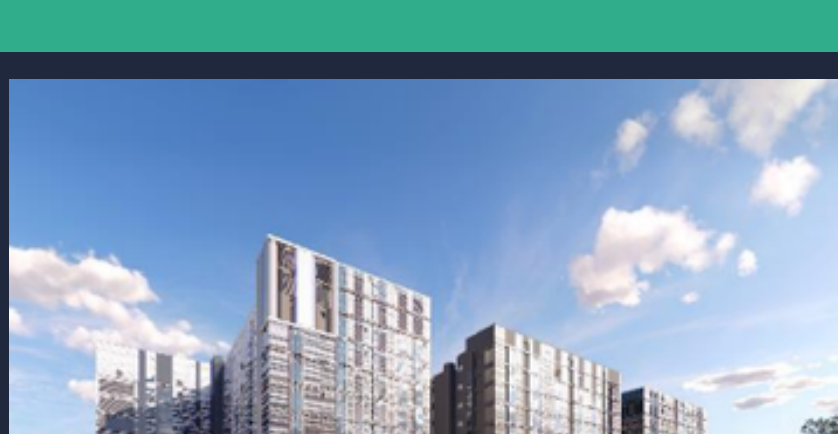


NTT Global Data Centers Japan and Tepco Power Grid officially held a ground-breaking ceremony earlier this month for the construction of a new 50MW data center campus located approximately 30km east of central Tokyo, in Shiro City, Chiba.

The first data center on the campus, the Shiroi Data Center (SHRI) is expected to be completed by April 2027. NTT said the 24MW building will support AI, cloud computing, and the next generation of digital services.

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## SUNEVISION BEGINS PHASE II OF 'MEGA IDC' IN HONG KONG

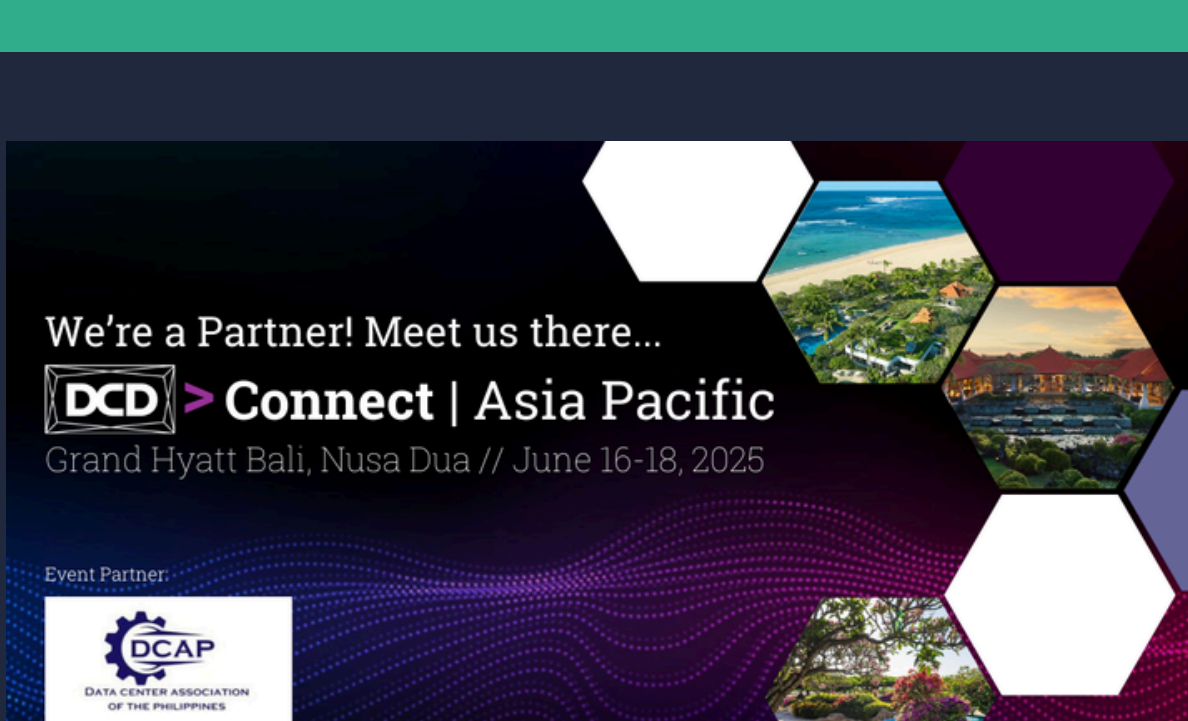


SUNeVision, the technology arm of Sun Hung Kai Properties, has announced it has begun construction of Phase II of its 'Mega IDC' campus in Hong Kong.

Located in Tseung Kwan O, Phase II will add 350,000 sq ft (32,500 sqm) to the existing facility, with completion scheduled for 2026/2027. Phase I of the 'Mega IDC' was launched last year, delivering approximately 50MW of capacity across 500,000 sq ft (46,500 sqm). Upon completion of the three phases, the facility will offer more than 180MW of power capacity across 1.2 million sq ft (111,000 sqm).

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## DCAP PARTNERS WITH DCD CONNECT HAPPENING IN BALI ON JUNE 2025



DCAP is proud to be an official Association Partner of #DCDConnect | Asia Pacific—the region's flagship event for the data center and digital infrastructure industry, happening on June 16-18 at Bali, Indonesia. This three-day gathering will bring together industry leaders, innovators, and policymakers to explore key trends, investment opportunities, and the future of digital infrastructure in the region.

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## GOODMAN FILES TO DEVELOP 90MW DATA CENTER CAMPUS IN SYDNEY, AUSTRALIA

Real estate firm Goodman Group has filed a SEARS application with the New South Wales government, Goodman has filed to develop a 90MW data center campus at 12 Mars Road in Lane Cove West.

The campus, known as Project Mars, will see the development of two two-story facilities totaling 18,830 sqm (202,684 sq ft). The site currently features four "dated" warehouse buildings, which will be demolished. Goodman aims to invest AU\$1.2 billion (\$725 million) in the project.

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## STT GDC LAUNCHES DATA CENTER IN KOLKATA, INDIA

STT GDC India recently announced the launch of a data center campus in New Town, in the West Bengal city of Kolkata.

Spanning 5.59 acres, the campus can support up to 25MW. In the first phase, the two-story STT Kolkata 2 totals 6MW across 243,500 sq ft (22,620 sqm). The company said the campus can support AI computing with high-density rack configurations, advanced cooling systems, and has a scalable, modular design.

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