



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

### **GPCCI IT COMMITTEE MEETING: POWERING** THE DIGITAL ECONOMY - DATA CENTERS IN THE PHILIPPINES



The German-Philippine Chamber of Commerce and Industry, Inc. (GPCCI) IT Committee recently convened key digital infrastructure leaders to examine how data centers are shaping the Philippines' digital future. DCAP Chairman Steven Davis delivered compelling insights on the Philippines' emergence as Southeast Asia's digital infrastructure hub, covering investment dynamics, policy progress, power reliability, and the growth of Al-ready data centers .

## **DCAP WELCOMES DOE & BOI AS HONORARY MEMBERS!**

The Data Center Association of the Philippines is proud to welcome the Department of Energy (DOE) and the Board of Investments (BOI) as our newest Honorary & Strategic Members in support of the data center industry.

Together, Department of Energy (DOE) and Bureau of Investment (BOI) will help propel the Philippines toward becoming Southeast Asia's premier digital infrastructure hub.

Welcome aboard!







Philippines (DCAP) marks a meaningful milestone for AdventEnergy as we step into the fast-growing ICT and data center sectors. Through DCAP, we gain access to key trends,

policy updates, and relationship-building opportunities that strengthen our role as a onestop-shop for retail electricity supply and energy solutions. We're proud to support the industry's growth and

contribute to the government's 'digital bayanihan' initiative - driven by our brand promise of 'Always-on Innovation'." James Yu

## President

Adventenergy Inc.





and chapter head, joining DCAP aligns with my commitment to develop local talents in advancing safe, efficient, and future-ready critical infrastructure. DCAP connects professionals, promotes industry standards, and drives innovation in the data center

be a member of the Data Centre Association of the

Philippines. As an electrical engineer practitioner

space bringing immense value to our engineering community and the broader digital ecosystem. Our organization is excited to learn, collaborate, and contribute to the growth of the data center industry in the Philippines." **James Michael S. Santos** 

IIEE Metro West Chapter

DCAP RELEASES 5TH ISSUE OF

President

### 15-17 July 2025 ASIAWORLD-EXPO, HONG KONG

**DCAP JOINS THE CONVERSATION AT** 

**DATA CENTER ASIA 2025 IN HONG KONG** 



Representing the Philippines on the global stage, DCAP Chairman Steven Davis will be joining as a featured speaker—bringing insights from one of

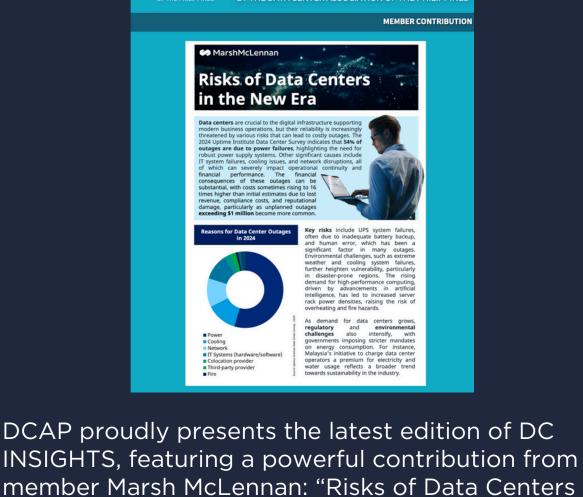
infrastructure hubs. **REGISTER NOW EQUINIX COMPLETES ACQUISITION TO BOLSTER** 

DIGITAL INNOVATION IN THE PHILIPPINES

Southeast Asia's fastest-emerging digital

DC INSIGHTS BY MEMBER MARSH MCLENNAN

**DC INSIGHTS** 



in the New Era" This June 2025 issue explores the shifting risk landscape faced by data center operators—from evolving cyber threats to regulatory, environmental, and operational challenges in a post-AI world. **READ MORE** 

ON APAC DC INVESTMENT

CUSHMAN &

**Asia Pacific** 

2025

**CUSHMAN WAKEFIELD RELEASES REPORT** 

EQUINIX



These newly acquired data centers also host leading network service providers with four of the main internet exchanges (IXs) in Manila. This robust network ecosystem offers a wide array of connectivity options for businesses that have a presence in the Philippines.

**Uptime Institute Al Training and Infrastructure Survey 2025** 

**READ MORE** 

**UPTIME RELEASES AI TRAINING AND** 

**INFRASTRUCTURE SURVEY RESULTS** 

uptime

Data Centre Investment Landscape

This report provides a comprehensive assessment of the Asia Pacific data centre investment landscape, with a focus on fourteen key markets, including the Philippines. It evaluates critical financial indicators such as capitalisation rates (cap rates), yield on cost (YoC), development costs, and total return profiles, offering insights into both stabilised assets and development opportunities.

**READ MORE** 

ASIA PACIFIC ON TRACK TO OVERTAKE US AS

THE LARGEST COLOCATION DATA CENTRE

**MARKET BEFORE 2030** 

CUSHMAN & WAKEFIELD The Asia Pacific region is on track to overtake the

United States as the largest colocation data centre

market by both capacity and rental revenue before

The Asia Pacific Data Centre Investment Landscape

2030, according to analysis from Cushman &

Wakefield.

report, which explores key metrics driving investment activity in the sector, showed that by 2030 the APAC region is likely to have around 23,904 MW of capacity, compared to around 18,256 MW in the U.S. **READ MORE** 

**ALIBABA CLOUD CONFIRMS SECOND DATA CENTER IN SOUTH KOREA WILL LAUNCH BY END OF JUNE 2025** (-) Alibaba Cloud

Alibaba Cloud has confirmed that a second data

month (June 2025). The company says that the

expansion of its infrastructure is due to growing

Al services from local businesses.

center will launch in South Korea by the end of this

demand in the country for its cloud computing and

Reports that Alibaba was nearing a launch in South

Korea emerged earlier this month. The company first

# **READ MORE EDGNEX DATA CENTERS BY DAMAC**

Uptime Institute's Al Infrastructure Survey was

24, 2025 and had a total of 1,062 data center

results from 519 data center owner/operator

respondents.

conducted between January 21, 2025 and February

industry respondents. This report is based on the

DATA CENTERS BY DAMAC

EDGNEX Data Centers by DAMAC, a global digital

**ANNOUNCES \$2.3 BILLION AI-FOCUSED DATA** 

**CENTER IN JAKARTA, INDONESIA** 

Indonesia, its second in the market. This milestone project marks one of Southeast Asia's largest Al-dedicated developments, with a future projected capacity of 144 MW and a total

next-generation Al-powered data center in Jakarta,

HYPERSCALE DATA CENTRE CAMPUS

investment of \$2.3 billion. **READ MORE AIRTRUNK BREAKS GROUND ON 40+MW** PHASE OF TOK1, JAPAN'S LARGEST



AirTrunk has broken ground on a 40+MW phase of TOK1, Japan's largest hyperscale data centre campus at 300+MW total capacity. A traditional jichinsai Shinto groundbreaking

ceremony was held to bless the land and ensure safe, successful construction. This new development brings continued investment, jobs, and innovation to the Tokyo region. TOK1 together with AirTrunk's other two Japan data centres (TOK2 in Western Tokyo and OSK1 in Osaka), is powering the future of cloud and artificial intelligence in Japan, bringing over 430MW of total capacity.

Visit the DCAP website: www.dcap.ph

infrastructure company backed by the DAMAC Group, a global conglomerate headquartered in Dubai, recently announced the development of a

> announced plans for a South Korea cloud region in late 2021, opening its first data center in the country in March 2022. **READ MORE**

> > **AMAZON INVESTING AU\$20 BILLION TO**

**EXPAND DATA CENTER INFRASTRUCTURE IN** 

**AUSTRALIA** 

Amazon recently announced plans to invest a new total of AU\$20 billion from 2025 to 2029 to expand, operate, and maintain its data center infrastructure in Australia.

The country's largest publicly-announced global technology investment will support the strong growth in customer demand for cloud computing and artificial intelligence (AI), accelerating AI adoption and capability, and the continued

modernization of Australian organizations of all sizes.

**READ MORE READ MORE** 

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