

Press release

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BOUYGUES CONSTRUCTION SECURES EXPANDED CONTRACT FOR AIRTRUNK'S MAJOR HYPERSCALE DATA CENTRE CAMPUS IN AUSTRALIA

Bouygues Construction, through its Australian subsidiary A W Edwards, has secured a €1.2 billion¹ contract with hyperscale data centre specialist, AirTrunk, to continue delivery of the 400+ megawatts SYD3 campus in Western Sydney. The project will strengthen Australia's digital infrastructure while creating jobs, supporting local supply chains and delivering long-term economic benefits for the region.



© AirTrunk

Delivering essential digital infrastructure

The partnership will deliver the essential digital infrastructure needed to meet Australia's growing digital economy. The SYD3 expansion forms part of AirTrunk's broader investment

¹ A\$1.9 billion at the June 2026 EUR/AUD reference exchange rate.

in Australia, with more than €6.4 billion² already invested across four sites and a further €48 billion³ expected for the country over the next decade.

The expansion of AirTrunk's SYD3 campus in Western Sydney is expected to create many additional work opportunities, bringing the total number of jobs supported by the project to 10,000 throughout construction. The works are scheduled to commence this month, with completion anticipated by mid-2028.

The SYD3 development will strengthen Australia's digital infrastructure capacity by providing additional secure data storage and processing capability to meet growing demand from cloud computing, artificial intelligence and enterprise digital services.

Conserve resources and promote reuse

During the construction phase, a strong focus will be put on reducing the environmental impact. The project will use low-carbon concrete and 100% Australian-made steel reinforcement, with at least 86 % of reinforcement manufactured (precast or insitu) from recycled content.

The project has also implemented Site Cycle, a circular economy solution that recovers, tracks and repurposes construction waste. Site Cycle provides real-time waste tracking and works with manufacturers and recycling companies to transform recovered materials into new construction products for reuse, supporting our target of diverting 90% of non-hazardous construction waste from landfill.

The project will create opportunities across a wide range of skilled professions, including electrical, mechanical and civil trades, engineering, project management, logistics and safety specialist roles. Through this project, A W Edwards and AirTrunk will continue to invest in workforce capability, apprenticeships and industry development.

Philippe Jouy, Deputy CEO of Bouygues Construction with responsibility for Bouygues Bâtiment International, said: "This major expansion of the SYD3 campus reflects AirTrunk's continued confidence in our teams' capability, and the strong partnership we have built together. It also demonstrates the value of our deep-rooted presence in Australia through A W Edwards, combined with Bouygues Construction's global expertise in delivering complex hyperscale data centres. As demand for digital infrastructure continues to grow, our engineering capabilities enable us to deliver high-performance and resilient facilities for our clients."

Paul Slaven, Chief Development Officer of AirTrunk, said: "Australia's demand for digital infrastructure continues to grow as cloud and AI become increasingly important to the economy. Delivering this essential infrastructure requires strong partnerships across the

² A\$10 billion at the June 2026 EUR/AUD reference exchange rate.

³ A\$75 billion at the June 2026 EUR/AUD reference exchange rate.

construction and supply chain, and we're pleased to continue working with A W Edwards as we invest in sustainable infrastructure that underpins Australia's digital future."

"We're committed to ongoing, long-term investment in Western Sydney and the local community which will deliver jobs, create opportunities for local businesses and supply chain, and support positive outcomes for numerous local charitable organisations through our dedicated social impact and community programme partnerships."

Bouygues Construction, a major player on the Australian market

Bouygues Construction has established a strong presence in Australia through its subsidiaries, A W Edwards and Bouygues Construction Australia.

A W Edwards operates in New South Wales and delivers major healthcare, education, transport and digital infrastructure projects, including the Ryde Hospital Redevelopment and Crows Nest Metro Station in Sydney.

Bouygues Construction Australia contributes to the country's major civil and renewable energy projects, including the Melbourne Metro Tunnel and large-scale solar farms in New South Wales, Victoria and Queensland.

Bouygues Construction's expertise to support the industrial growth

As a leading player in construction for the industrial sector, Bouygues Construction supports its clients worldwide in the delivery of data centres, logistics hubs and industrial sites through fully integrated, high-performance project solutions.

The company has recognised expertise in the development, design, construction and fit-out of secure, resilient infrastructure that is essential to the digital economy. Bouygues Construction has a solid track record in the data centre market, including in France, the United Kingdom, Australia, and Asia.

ABOUT AIRTRUNK

AirTrunk is a hyperscale data centre specialist providing a scalable platform for cloud computing, artificial intelligence and data intensive customers across the Asia Pacific and Middle East (APME) region. Developing and operating data centre campuses with industry leading innovation and best in class energy and water efficiency, AirTrunk delivers the secure and reliable digital infrastructure that underpins everyday life, while committing to the responsible use of resources.

Through its operations and partnerships, AirTrunk works to be a trusted neighbour and to strengthen the communities in which it operates. AirTrunk's unique capabilities, design standards, and construction methodologies enable customers to scale sustainably while benefiting from significantly lower build and operating costs. Through this approach, AirTrunk is helping shape a more connected, resilient, and sustainable digital future for the region. For more information go to <https://airtrunk.com/> or follow AirTrunk on <https://www.linkedin.com/company/airtrunk/>

ABOUT BOUYGUES CONSTRUCTION

Bouygues Construction employs 34,500 people around the world, all driven by a single ambition: building for life.

In more than 50 countries, we improve daily life for millions of people by creating structures and buildings that serve life and address all our needs: shelter, healthcare, education, work, entertainment, travel, access to low-carbon energy, etc.

At every stage of a project, we put all our expertise and our experience into designing, renovating and building differently so that we can meet the critical imperatives of the environmental transition and achieve construction that is sustainable and less resource-intensive.

Every day, we make sure that everyone is safe and that human rights and ethical standards are respected. Committed to strong values, the men and women of Bouygues Construction work passionately alongside their customers and partners so that our footprint becomes ever more positive.

In 2025, Bouygues Construction generated sales of €10.6 billion.

PRESS CONTACT

Céline Badet +33 6 9982 3567 – c.badet@bouygues-construction.com

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