



ENERGY TRANSITION AND DIGITAL TRANSFORMATION ACCELERATOR

ABOUT US

Vinci Energies is a leading global construction company focused on the digital transformation and energy transition across infrastructure, industry, the service sector and IT.

Through its local subsidiaries J & P Richardson Industries (JPR), Actemium and Omexom AU, Vinci Energies offers global technology and innovation with local experience and expertise, positioning the company at the forefront of existing and emerging sectors.

JPR, one of Australia's longest-standing electrical contracting firms, has over 60 years of experience and a 400-strong team delivering infrastructure solutions across Southeast Queensland. Since joining VINCI in 2016, JPR has expanded its capabilities, now operating as Actemium for industrial projects and Omexom for infrastructure.

Our Brands



Actemium Australia, part of the global VINCI Energies network, delivers innovative and sustainable engineering solutions across the industrial sector. Our multidisciplinary team—including RPEQ, CPEng, and Certified Practicing Engineers—supports critical infrastructure in airports, energy, maritime, feed, food & beverage, manufacturing and mines & quarries.

We offer end-to-end services across the industrial lifecycle, from advisory and design to build and maintenance. Our expertise spans electrical and mechanical engineering, automation, control systems, power systems analysis, and industrial IT/OT networking, with specialised solutions in SCADA, PLC, DCS, IIoT, and telemetry systems.



Omexom Australia brings over 60 years of local expertise in electricity field services, evolving from Electrix Pty Ltd to a leading provider in power generation, networks, and resource sectors. Since adopting the OMEXOM brand in 2019, we've leveraged global energy infrastructure expertise to deliver landmark projects—including the Kiamal Synchronous Condenser EPC in Victoria and the ACT smart lighting energy performance contract—both the largest of their kind in Australia.



OUR OFFER

Vinci Energies offer turnkey design and construct services for the installation of Electrical Infrastructure from the point of supply through to testing and commissioning, and on-going maintenance support. Our offer also includes the associated infrastructure such as grid connection, power production, street lighting, custom switchboards manufacturing, engineering power systems and SCADA support. For over 6 decades, we have ensured that the infrastructure we have delivered benefits our communities for the common good. We commit to promoting consultation and conducting our projects to ensure our partners are closed involved.



Safety

The health and safety of our staff, clients and the public underpins everything we do. All staff are committed and involved in the Occupational Health and Safety programs which have been developed to ensure compliance with relevant legislation and standards. We are certified to AS/NZS ISO Safety Standards and are fully accredited to work on major infrastructure projects in a broad range of industries.



Environment

We are committed to undertaking all our work in a sustainable, environmentally sensitive way. All our current and planned activities are reviewed within the context of our Environment Management System. We are accredited to AS/NZS Environmental standards.



Quality

Our reputation and longevity in the industry is partly attributed to our unwavering commitment to quality. Our certified Quality Management System allows us to identify opportunities for improvement along with the initiation of corrective and preventative actions when needed. We are certified to AS/NZS ISO Quality Standards.



01

DNSP accreditations for design and construction of grid connections, reticulation, and associated network infrastructure

02

Clean energy council accreditations for grid connection design and construction of photovoltaic power systems

03

RPEQ certified SCADA and Power Systems Engineers

04

Award Winning Apprenticeship & Trainee Program

OUR PROCESS



We pride ourselves in focusing on Clients broader objectives and providing a complete solution to a project. This starts with our multidisciplinary design team, qualified Electricians and Electrical Engineers each with hands on construction experience.

Through Early Contractor Involvement (EOI) we are able to offer real solutions maintaining compliance to our Clients standards and specifications.



By using our own qualified electricians with construction experience our design team can anticipate potential issues and create seamless efficiencies with our construction crews – value adding for our Client's project. Through the design phase JPR works with the Client and other key stakeholders to maximise benefits like ensuring plant and equipment selection is cost effective and technically appropriate.

On approval of design, over 400 qualified electricians are at the Client's disposal. Local branches across the east coast ensure our Clients receive the same satisfactory services wherever they are. Post completion, Vinci Energies offers a complete electrical proactive and reactive maintenance service. We utilise our fully qualified electricians and backup engineering support to help our Clients stay productive.



CLIENT BENEFIT

Our complete asset life-cycle approach saves time and reduces financial risk for the Client by providing a one stop service which understands the Client's objectives and assets from beginning to end.

Design and construct contracting offers the following benefits:

- Provides the Client with a fixed price at an early stage in the project to help secure project finance;
- Transfer of constructability and EOT risk from developer to contractor;
- Simplifies procurement and construction process for the developer with a single point of contact for the Client and civil engineer.

OUR PRESENCE

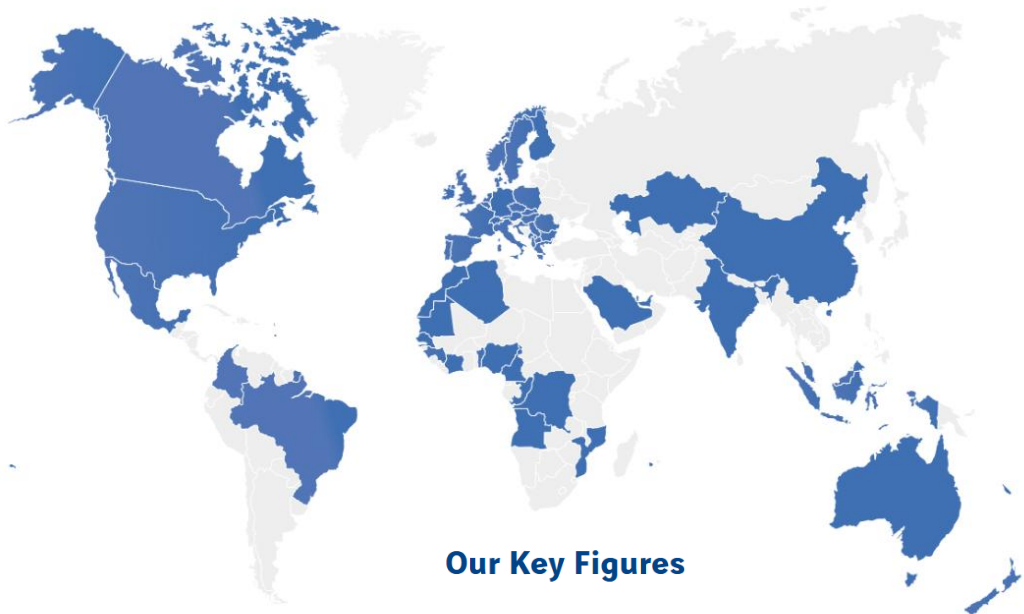


OUR SEGMENTS

- Airports
- Energy
- Maritime
- Feed, Food And Beverage
- Manufacturing
- Mines And Quarries

OUR CUSTOMERS

- | | |
|-------------------------|----------------------------|
| • Brisbane Airport | • Rio Tinto |
| • Aurizon | • Bielby |
| • Sunwater | • Queensland Rail |
| • SEQ Water | • John Holland |
| • Unity Water | • Energex & Ergon Energy |
| • Redland City Council | • Urban Utilities Downer |
| • Brisbane City Council | • Century Yuasa |
| • Ipswich City Council | • CocaCola Amtil |
| • City Of Gold Coast | • Lendlease |



Our Key Figures



PROJECTS DELIVERED

BRISBANE CITY COUNCIL (BCC)

BRISBANE METRO BUSWAY INSTALLATION AND COMMISSIONING OF ELECTRICAL INFRASTRUCTURE

Vinci Energies was engaged by Brisbane City Council to complete the installation and commissioning of all electrical infrastructure at the charging stations for the new Brisbane Metro Busway. This new infrastructure is a high-capacity, high-frequency public bus rapid transit system utilizing electric buses built specifically for the busway.

Along the new routes there are 4 charging stations with 3 stations situated along the routes with fast charging capabilities and the last charging station at the bus depot equipped with slower charging facilities for overnight charging.

Since commissioning and operational start of the busway Vinci Energies have been successful in being engaged by BCC as the ongoing maintenance contractor for the network.



DOWNER

Electrical upgrade at Hanlon St Sewer Pump Station

Urban Utilities through their program level contractor Downer identified that the Hanlon St sewer pump station required major upgrades as part of the flood mitigation/improvement program aimed at improving the resilience of the sewer network to flood events.

The eventual design was for the construction of new infrastructure onsite adjacent to the existing pump station building which consisted of an elevated platform where the new electrical infrastructure consisting of new main switchboard, MCC, VSD cabinet and generator were connected to the existing pump station.

JPR were responsible for the design, manufacture and installation of all electrical and control system aspects of this project including the logistics of the installation of the electrical infrastructure on the top of the elevated platform.

PROJECTS DELIVERED

GE RENEWABLES

COOPERS GAP WIND FARM ELECTRICAL INSTALLATION



Vinci Energies were able to provide significant assistance to GE Renewables across the construction phase for the Coopers Gap Windfarm Project. This site is one of Queensland's largest wind farms up completion.

Works included fitting generators into NARCELL unit, pre-wired Down Tower Assembly (DTA) switchgear transformer (TX) assembly, coordinating HV installations, terminations and jointing LV and HV 6.6kV and terminating LV at DTA and up tower to NARCELL.

BRISBANE AIRPORT CORPORATION (BAC) EV CHARGING STATIONS

In a commitment to the environment and sustainability, Brisbane Airport Corporation in association with Carbridge has undertaken to operate a fleet of 11 electric buses for the landside bus operations within the airport precinct. The operation of the buses requires a dedicated base location both for maintenance and charging, this project is to satisfy the commercial arrangements that BAC has agreed with Carbridge.

The project involved the installation and energisation of the 8 bus chargers, this included concrete foundations, conduit, cabling and energisation to the new electrical Distribution Board, the fit out of the cabinets (charging equipment bolted to cabinet frame) and the installation onto existing bitumen pavement to support and supply temporary power during the construction process.



