

Don't hump it!
We'll pump it!



CPQ

CONCRETE PUMPING QUEENSLAND

CAPABILITY STATEMENT



About us

Concrete Pumping Queensland PTY LTD is the largest and most experienced team of mobility concrete boom pump operators in Central Queensland. The company is based in Emerald, Clermont, Moranbah and Rockhampton and travels to surrounding areas on a daily basis, routinely completing projects as far as 2000 km from our depots. The team has a large variety of experience in concrete pumping, performing a large scope of jobs varying from small house slabs to large industrial, commercial, large scale roads, rail and infrastructure, civil and mining projects, Wind and Solar Farms. CPQ preserves an excellent safety history and maintain positive relationships with their customers by building a passionate work team who ensure that jobs are completed timely and smoothly.

CPQ is a remote location Specialist, we can supply top of the line equipment and employees that know their job and machines inside and out.

Key Personnel



Karl Nixon

Company Director / Master Operator



Dwayne Nixon

Company Director / Master Operator

Concrete Pumping Queensland is locally owned and managed by brothers Karl and Dwayne Nixon, and has been operating since 1991 in Emerald, Central Queensland. Concrete Pumping Queensland have remained a strong local business through the recent fluctuations in the Central Queensland economy. Throughout the mining boom and downturn, the business has been able to gear up and down, making sound business decisions to thrive in an uncertain market. In 2014 CPQ became partnered with O'Brien Concrete Pumping Services, which was founded in Rockhampton in 1981.

Karl has been in the building and construction industry for 24 years, 10 of which he was a self-employed builder. Karl is also a licenced concreter, so has a significant understanding of concrete use and composition for construction and pumping.

Dwayne is a qualified diesel fitter and was employed as a service engineer working on underground mining machinery for 10 years prior to coming into partnership with Concrete Pumping Queensland.

How we work

Team Approach

The company now consists of a team of 18 locally based staff, comprising of qualified operators with combined average experience of 24 years working with concrete boom pumps. Staff are employed not only on assessment of their operating skills, but also considering their skills in concrete placing, sound safety record and attitude, pride in their workmanship, and team work.

On the odd occasion where additional equipment and personnel has been required, Concrete Pumping Queensland has successfully worked in joint ventures with other reputable concrete pump companies for particularly large or specialised projects.

Equal Opportunity

CPQ employ's trainees and apprentices and do on the job training. CPQ can ramp up staff levels if and when required depending on our work load and are equal opportunity employers. We strive to create a work environment and culture in which each employee is respected, treated fairly and given opportunities to further their skills to any height they choose. We believe each employee has differing life and professional experiences, bringing valuable perspectives required for team and company growth. CPQ is proud to have a strong history of employing Aboriginal and Indigenous Australians, and of working with local Aboriginal communities.

Management Systems

Concrete Pumping Queensland has an excellent safety history due to strict in-house training and a sound approach to quality and risk management. CPQ is regularly on mine sites, Large scale Road, Rail and infrastructure, Wind Farms, Military & Correctional centres and work closely with the principle contractor reviewing our processes for managing health, safety and environmental risks, and have developed our own procedures to ensure mechanical safety, which go beyond the standard legislative and industry requirements.

Our insurance coverage is sufficient to complete any job, including public liability and WorkCover.

Equipment Summary

Concrete Pumping Queensland concrete pumps meet and exceed environmental requirements. Our trucks are at minimum Euro 5 emission standards and all come with a weed and seed declaration, CPQ has a concrete recycling facility at each depot and can also use washout bags limiting water wash out and site contamination.

Concrete Pumping Queensland's boom pumps are ready to be dispatched wherever required, for any size job. We have the full range of concrete boom pumps including line pump, 28 metre, 32 metre zz-fold 36 metre z-fold, 40 metre roll-fold, 38 metre zz-fold, 42 metre z-roll-fold, 45 metre z-roll-fold 48 metre z -roll-fold, 52 metre z – roll fold and the versatile 55 metre z-roll-fold for high rise works and hard-to-reach places. CPQ also does specialist work with equipment for long line jobs, spider boom, telebelt and robotic head shotcrete spraying. All of our pumps are fitted with twin wall pipes. We can also supply a specific pump or telebelt on request, or supply multiple pumps or stand-by pumps.



Project History

CPQ has an extremely wide client base of loyal customers throughout Central Queensland. Annual turnover is \$4 million. The business has an extremely varied project history ranging from domestic, shopping centres, Dams, bridges, defence and high-rise apartment complexes, to industrial and mine site works (both surface and underground pumping). Listed is a summary of large projects in which CPQ has recently been involved, often providing multiple pumps as needed, at times on a daily basis.

Wind and solar Farms

CPQ have been the sole provider of many wind and solar farms.

These include:



NACAP

Kennedy energy park. – concrete pumping from roads, culverts, binding and foundations



ADANI

Adani Solar Farm – concrete pumping from roads, culverts, binding and foundations

OTHER PROJECTS

Emerald solar Farm,
Tieri Solar farm,
Longreach solar farm,
Clermont solar farm

Commercial and Industrial Projects

As well as Wind and Solar we do a range of commercial and industrial projects.

These include:



AURIZON

(contracted through Lend Lease)
\$160m 12-month project constructing the rail duplication between Dingo and Bluff.

Works included:

- Culverts
- Storm water drains
- Bridges
- Headstock
- Piers
- Foundations
- Spraying



JOHN HOLLAND

\$120m 2-year Yeppen South project constructing the 2nd largest bridge in Queensland.

Works included:

- Culverts
- Storm water drains
- Bridges
- Headstock
- Piers
- Foundations
- Spraying



GLADSTONE LIQUID NATURAL GAS

\$31b 2-year Project – various contractors.

Works included:

- Successfully pumping high-strength and uncommon concrete mix designs
- Shotcrete
- Spraying portals and works for site dams
- Foundations and slabs for construction of administrative, workshop and warehouse buildings
- Core filling in the construction of retaining walls and piers

Building mines from start to finish

Concrete Pumping Queensland has been the sole concrete pumping company working with large mining companies as they undertake billion dollar projects creating expansions and new works. Many were started and completed by CPQ without any other concrete pump contractor being required or requested on site.

These include:



BMA

BMA Blackwater, Saraji, Broadmeadow, Goonyella, Crinum, Crinum North, Daunia, Cavil Ridge, Peak Downs, and Gregory mine sites.



GLENCORE

Glencore's (formally Xtrata) Oaky Creek, Oaky North, Oaky 1 and Rolleston mine sites.



RIO TINTO

Rio Tinto's Kestrel mine extension, Clermont Coal and Blair Athol mine sites.



ANGLO AMERICAN

Anglo American's Moranbah North, Grosvenor, Lake Lindsay, Foxleigh, and German Creek mines. Other mines include Curragh, Lake Vermont, Jellinbah, Minerva and Yarrabee.



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