

Queensland Major Projects Pipeline 2022

QUEENSLAND
MAJOR
CONTRACTORS
ASSOCIATION



EXECUTIVE SUMMARY

The QMCA CSQ Queensland Major Projects Pipeline Report (QMPPR) provides a comprehensive list of major engineering construction projects, alongside an analysis of the corresponding level of construction activity taking place during the year. The analysis is based on the completion of existing projects and an assessment of the future projects that are likely to go ahead.

For the past 11 years, the five-year pipeline has dramatically changed from \$77b in 2011 that was heavily influenced by resource and energy investment from 2010 - 2015.

In the wake of this boom the pipeline fell away, along with investor and industry confidence.

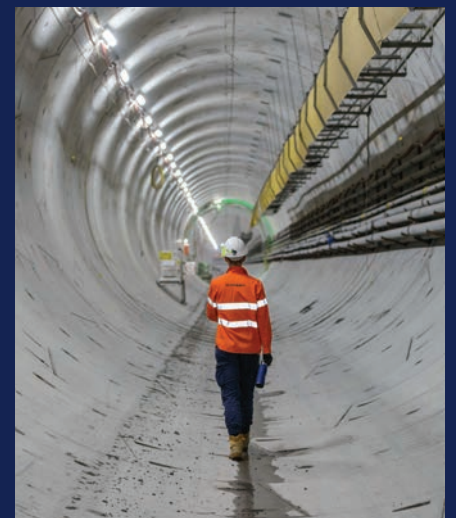
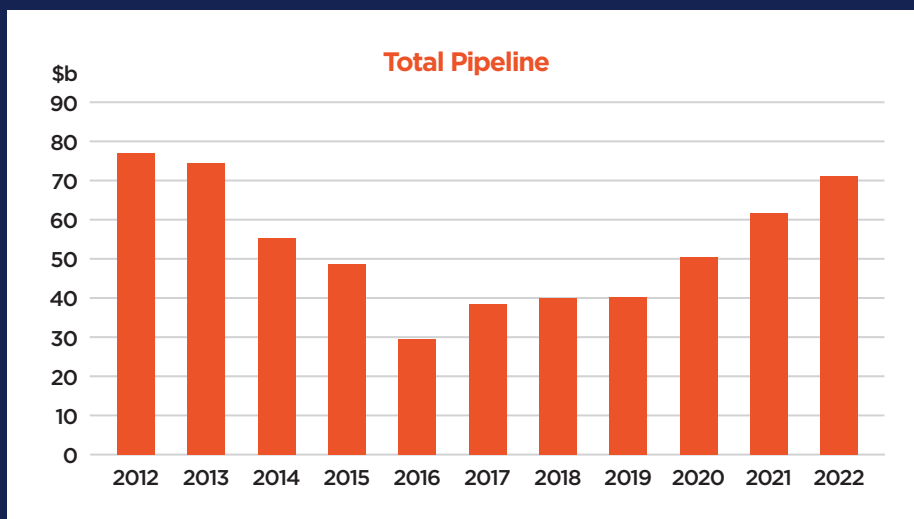
New South Wales and Victoria gained a steady march on Queensland from 2015 onwards, with large scale investment programs in public infrastructure propelling these states forward. Since 2019, we have seen a return to investment in critical infrastructure in Queensland and this is reflected in today's pipeline increase to \$71.3b.

What the pipeline is now showing is increased investment in energy storage and renewable energy, and significant spending on public infrastructure. In the longer term, hydrogen projects will also add to the pipeline.

The headline figure of the five-year pipeline has slowly returned to that of 2012/13. With Olympic related infrastructure yet to be factored in, a level of confidence is returning to the industry, however, the headwinds on the horizon for the engineering and construction industries require level-headed and wise navigation. For the pipeline to be delivered successfully, how two critical issues play out will determine the reality of what can be achieved. They are:

Productivity, and skills and resources.

This year's report highlights these areas and provides the foresight required for adequate preparation.





For an accurate economic coverage, a complete list of major projects is considered for the analysis and the explicit assumptions for each project regarding work done. The construction workforces employed each year are also included. The QMCA along with support and input from Construction Skills QLD (CSQ), and in conjunction with BIS Oxford Economics and Aurora Marketing, are pleased to have developed this year's report for the industry.

The 2022 QMPPR includes all projects which are expected to be in construction over the next five years from 2022/23 to 2026/27. The report shows that major project activity is rising strongly in Queensland but there are significant headwinds to sustaining major project activity in coming years.

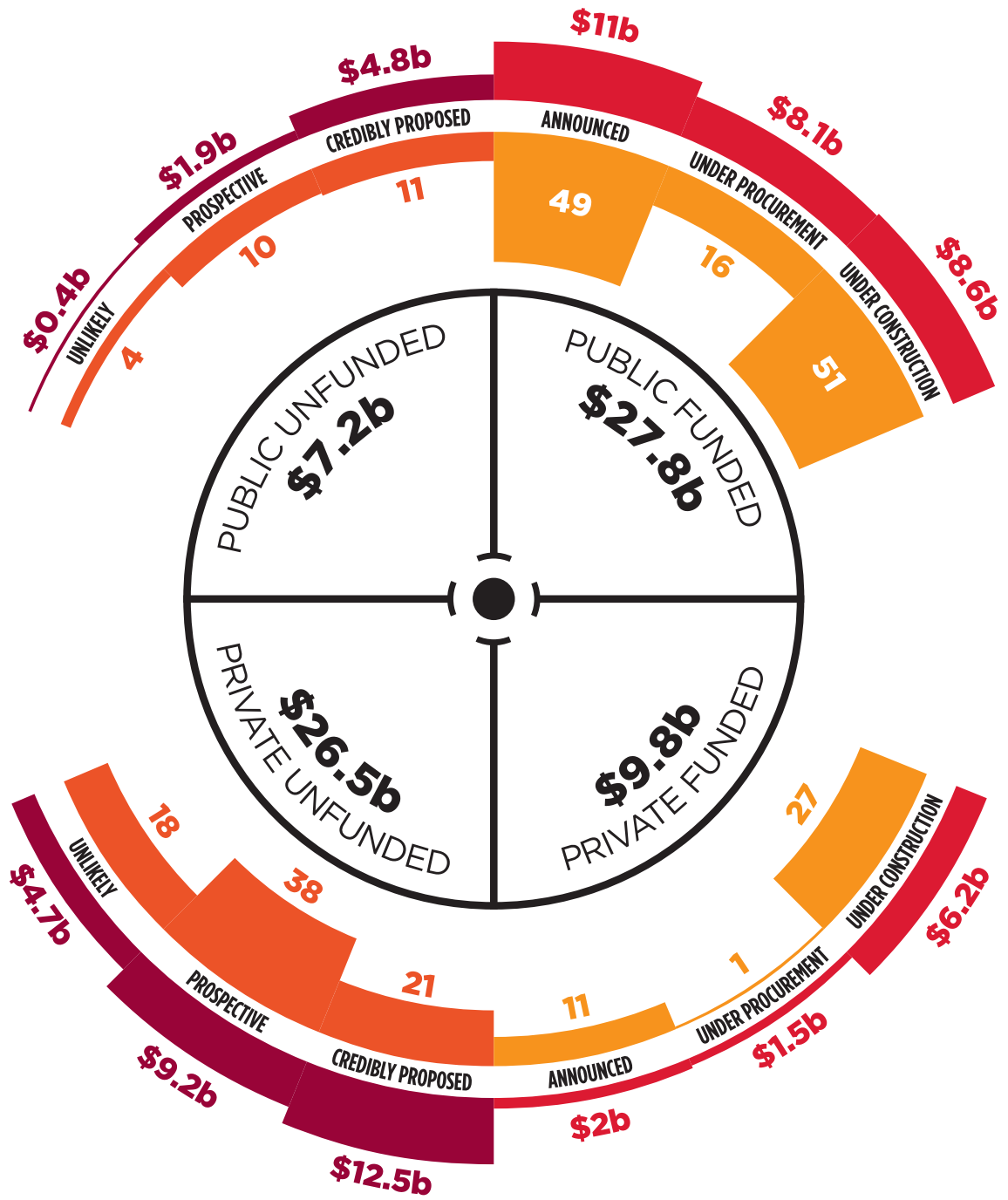
Now at \$71.3b, the total five-year pipeline is \$9.4b (14%) more than in 2021.

This is predominantly due to the addition of \$7.3b in unfunded works, predominantly private sector funded, pushing up unfunded work in the pipeline to \$33.7b.

Funded work completed on major projects over the next five years, now sits at \$37.6b - this is \$2.1b higher than was reported last year. In fact, funded activity has risen in each of the forward years compared to 2021 and is estimated to peak again in 2022/23 (as indicated in last year's report). It is expected that strong funded activity over the next five years will continue in roads, defence, and water and sewerage compared to 12 months ago, but less progress with non-water utilities projects (electricity, gas pipelines and telecommunications) mining and heavy industry and, to a small degree, rail.

While the pipeline is bigger than last year, activity over the next five years will reflect vast changes within regions. Lower levels of funded work is expected in Greater Brisbane, to be offset by strong increases in activity in the surrounding regions of Ipswich-Toowoomba-Logan, the Gold Coast, Sunshine Coast and Wide Bay. Funded activity will heighten across Cairns, Townsville, Fitzroy and outback regions, but is set to decline in Darling Downs-Maranoa and Mackay-Isaac-Whitsunday.

With funded work set to peak this financial year, the growth is reliant on expedient financial approvals. The pursuit of new and productive projects will maintain steady growth, and identifying infrastructure gaps, selecting productive projects and developing funding solutions will remain critical priorities.



Supply chains will continue to be constrained in the short term due to the ongoing impacts of Covid-19 on economies globally, in addition to geopolitical conflicts. More than previously, sustaining – let alone growing – major project activity in Queensland will require meeting the ‘4C’ Challenge of dealing with sharply higher **costs**, and weakened **capacity** and **capability** to deliver, whilst transitioning to a

lower **carbon** world. With supply chains stretched beyond limits and Queensland competing hard for adequate resources to deliver major projects - not just among states but internationally - achieving growth will require more efficient and effective operation, and will ideally turn around the industry’s poor productivity performance once and for all.



KEY FINDINGS

The major projects pipeline continues to grow. In the five years between 2022/23 and 2026/27 inclusive, the major projects pipeline is valued at \$71.3b. This figure is much higher than the growth reported over the last two years, whereby 2021 reported \$61.9b and 2020, \$50.8b.

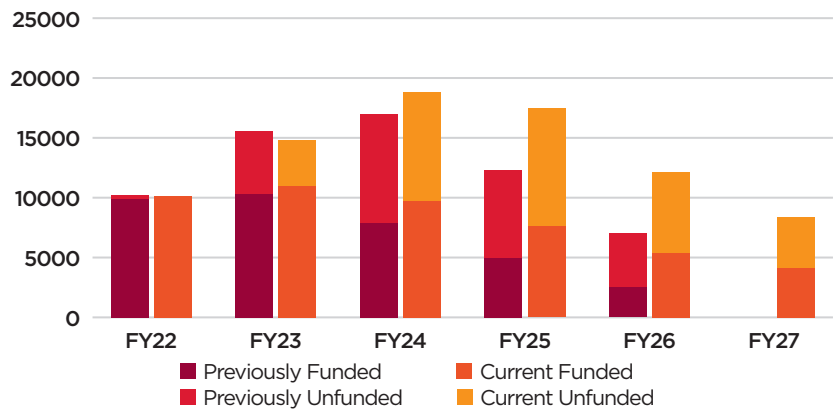
\$37.6b (53%) of the pipeline value is funded, up from \$35.5b in 2021.

47% of the pipeline is unfunded, up 26% in 2022/23. This does create a level of uncertainty with respect to further progression of projects in the pipeline to financial decisions. There needs to be a focus on how projects can be approved and funded in a more streamlined manner.

The public sector remains a key funder of major project work. 49% of the total pipeline is funded by the public sector and represents 74% of all funded work.

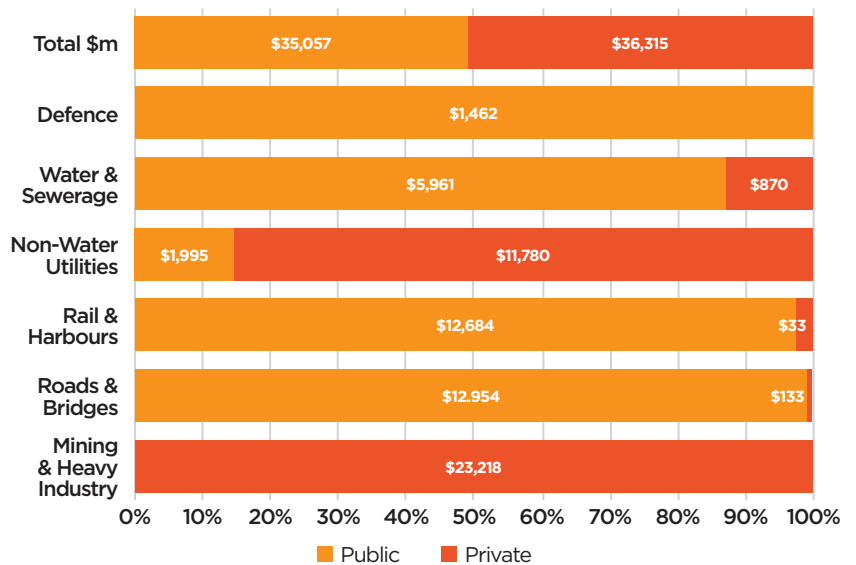
2022/23 has the potential to be the strongest year of major project activity since the end of the resources boom in 2013/14 - a trend we have seen across recent QMPP reports. The total of funded and unfunded activity is projected to be \$14.7b. If all unfunded works go ahead, total major project activity will have more than doubled the 2019/20 figure. It will also eclipse the total 2013/14 total by 4%. The present-day total, however, is still well below the record \$19.5b worth of major project work that was set in 2012/13 at the peak of the resources boom.

A Comparison of Major Project Activity: 2022 versus 2021, \$Millions

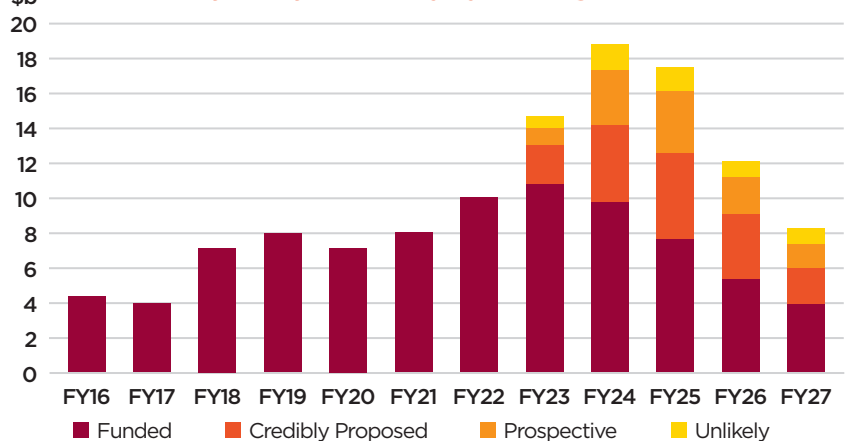


Funding Mix by Asset Class, 2023-2027, \$Millions, All Projects

(Total Pipeline, Next 5 years)



Major Project Activity by Funding Status



Source: BIS Oxford Economics, QMCA member knowledge.

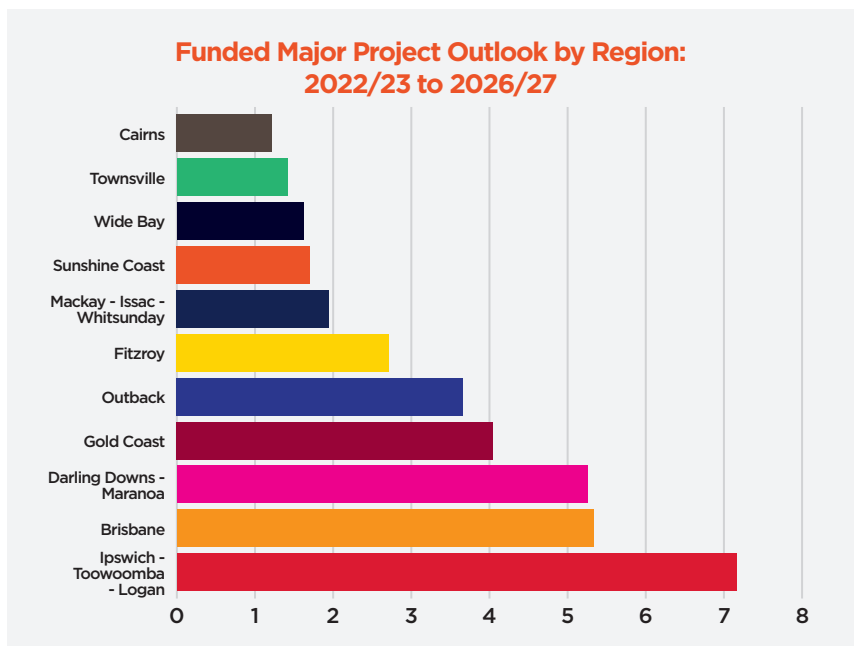
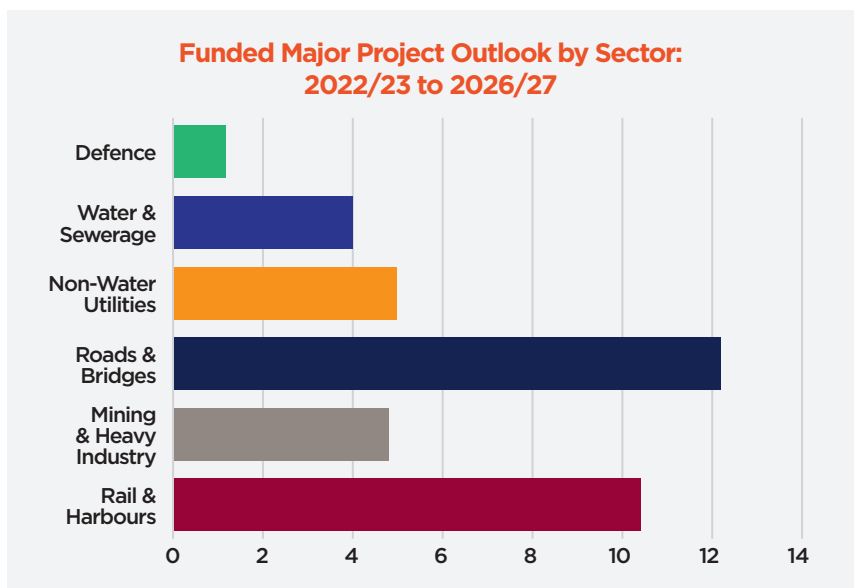
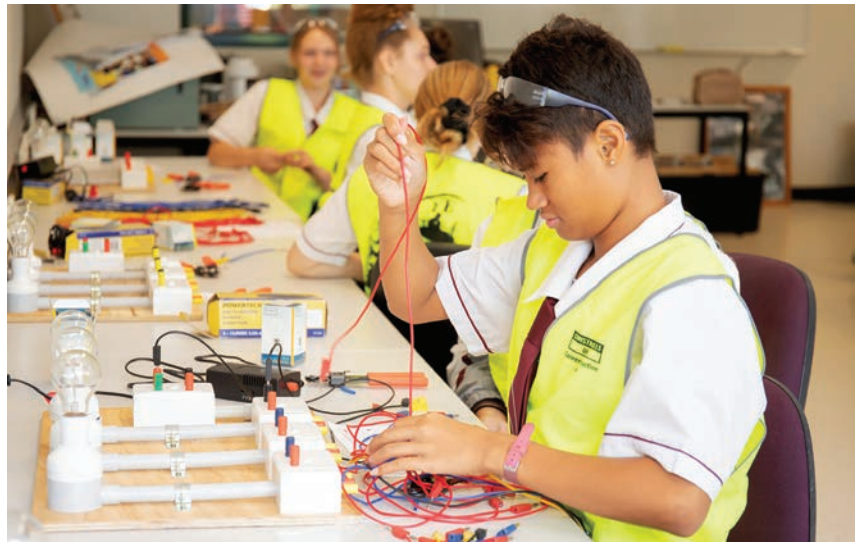
Increased construction costs and tight capacity constraints pose a threat to this favourable outlook, with the stress mostly being a direct result from supply chain disruptions and bottlenecks against a backdrop of rising demand.

Road and bridge construction costs (as reflected by the ABS Road and Bridge Producer Price Index) are nearly 9% higher than 12 months ago, with broader engineering construction costs rapidly rising at a pace unmatched since 2008. Higher costs, labour shortages and general challenges associated with materials and equipment, feed into the very real risk that pipeline activity growth will stall, and some projects could be postponed or cancelled.

Sustaining the pipeline beyond 2022/23 - assuming supply constraints and costs can be managed - is critical to the sustainability of the industry. \$9.8b of the pipeline in 2023/24 is funded and falls short of the funded level for the previous year. However, a substantial \$9.1b in 2023/24 project activity is currently unfunded. \$8.2b of this amount originates from the private sector and close to \$6b of this corresponds to mining and heavy industry projects (with \$4b of that amount from coal project work). \$1.4b is derived from electricity projects and a total of \$900m in pipelines work.

Funded work is highly concentrated in 'megaprojects' (valued at \$1b). Megaprojects will contribute to about half of the funded pipeline over the next three years, which is a similarly large ratio as was reported in previous years. By contrast, projects valued under \$200m make up slightly less than 10% of major project work predicted for the next three years, compared to an average of 15% of similar value during the past five years.

Major project outlooks differ considerably by region. Compared to last year, Brisbane's five-year funded pipeline has shrunk by 20%, yet surrounding regions can look towards increased funding in the pipeline. The strongest growth predicted for funded work this year, occurs in the Gold Coast and Wide Bay regions and is 60% up than it was in 2021. Major transport and water projects play a dominant role in this finding.



Source: BIS Oxford Economics, QMCA member knowledge.



MEETING THE '4C' CHALLENGE: CAPACITY, CAPABILITY, COSTS AND CARBON

The 2022 QMPPR holds a promising outlook for major project activity in Queensland. Whilst current funded activity peaks in 2022/23, the substantial increase in unfunded work beyond this year, suggests there is a real possibility of major project activity growth that will maintain an upward trajectory in the coming years.

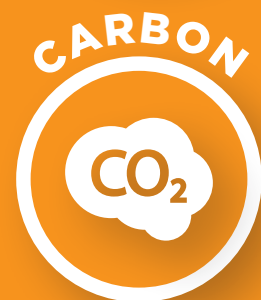
There are, however, considerable risks to the outlook. After a period of lagging behind east coast rivals of New South Wales and Victoria, Queensland is now pursuing infrastructure investment at a time when capacity and capability to deliver has been undermined by supply chain disruptions and surging input costs. While the broader economy and society seek to embrace a new and emerging 'post-Covid' normal, supply chain activity for the major project industry remain about as far from normal as they can get.

Labour shortages are widespread and this affects construction trades, professions, and unskilled labour from enduring years of border

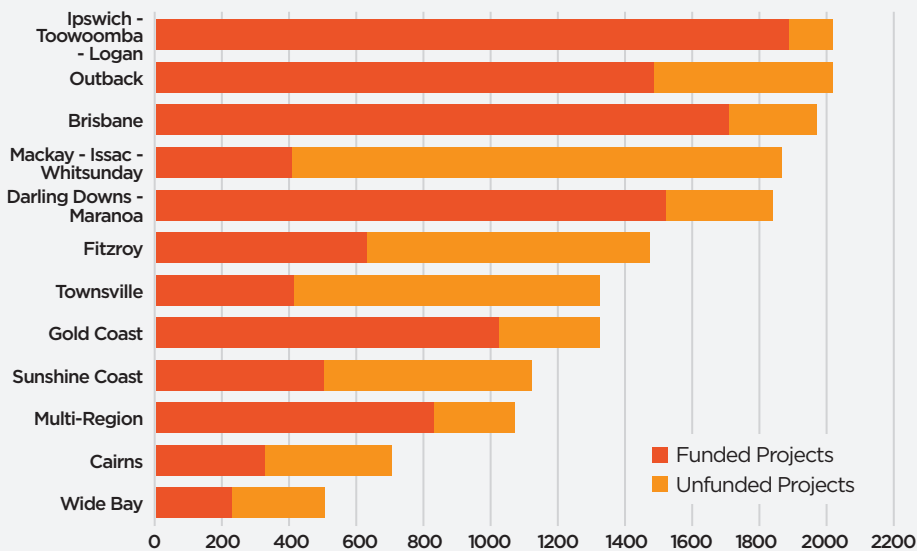
closures and disrupted education and training. The unskilled labour pool is vital to fulfilling both direct and indirect construction jobs.

Materials and equipment suppliers are also hampered by rising costs and delays in the delivery of critical machines, parts and components from overseas, as industrial production sputters towards recovery and international freight costs have increased 7-8 times over previous levels. These challenges have the potential to see major project work in the pipeline 're-profiled' to mitigate capacity, capability and cost risks, or at worst case scenario - cancelled.

The risk that infrastructure investment fails to keep pace with Queensland's impressive, nation-leading rate of population growth is a concern, especially with the need to provide infrastructure that will support the 2032 Olympics. Furthermore, these challenges may prevent timely investments in renewable energy solutions, in turn helping Australia meet its total carbon emission reduction targets.



Major Project Construction Labour Demand, 2026/27 inclusive



Source: Construction Skills Queensland for QMCA and BIS Oxford Economics (2022)

The \$71.3b pipeline could require 16,200 construction workers on average from now until 2026/27, to include skilled trades, professions and unskilled labour. More workers are predicted for the funded component (approx. 10,800) which leaves 5,400 for unfunded works. Most of the worker demand will be in regional and remote Queensland, accounting for an estimated 60 to 80%.

Renewable energy is well-positioned to pick up over the long-term. As Queensland transitions to net zero and pursues a large-scale hydrogen export industry, CSQ estimate this could require \$13.9b annual investment over the next 30 years. This will catalyse an almost permanent demand for civil construction labour, with an estimated 14,500 to 26,700 new jobs possibly required, more than half of which will be in regional and remote Queensland.

The \$71.3b pipeline will be delivered under tight labour market conditions, with trade demand already very high due to the pandemic. A \$16.3b pipeline already confronts Queensland's civil construction sector which is 55% growth from pre-pandemic times

and is the highest point since the mining boom ended! 70% is publicly funded and reflects initiatives like the state government's recovery plan and record transport investment. Unprecedented demand for critical civil trades has followed - more than 1,000 job advertisements in the most recent month.² The 'normal' rate is less than 500, yet this figure continues to grow, with many roles required in regional and remote Queensland.

The supply side for both labour and training has not responded. Employment in the Queensland civil construction sector (currently 21,600 workers) remains 20% below pre-pandemic levels.³ These figures have deteriorated since the pandemic began, even while broader industry employment show signs of recovery. Regarding training, a record-breaking intake of construction apprentices (driven by the pandemic wage subsidy program) has been mainly a residential phenomenon. This has inadvertently crowded the normal proportion of construction apprentices choosing to train in the civil and infrastructure sector, with that proportion now running at about half relative to 2019.⁴



¹ Australian Bureau of Statistics (2022). Engineering Construction Activity, Australia.

² National Skills Commission (2022). Internet Vacancy Index - Regional May 2010 - July 2022.

³ Australian Bureau of Statistics (2022). Labour Force, Australia, Detailed.

⁴ National Centre for Vocational Education and Research (2022). Apprentices and Trainees.

PAVING AND SURFACING LABOURERS

OTHER MISCELLANEOUS LABOURERS

CONTRACT, PROGRAM AND PROJECT ADMINISTRATORS

OTHER MOBILE PLANT OPERATORS

CIVIL ENGINEERING PROFESSIONALS

PLUMBERS

OTHER CONSTRUCTION AND MINING LABOURERS

CONCRETES

BUILDING AND PLUMBING LABOURERS

ELECTRICIANS

CONSTRUCTION MANAGERS

STRUCTURAL STEEL CONSTRUCTION WORKERS

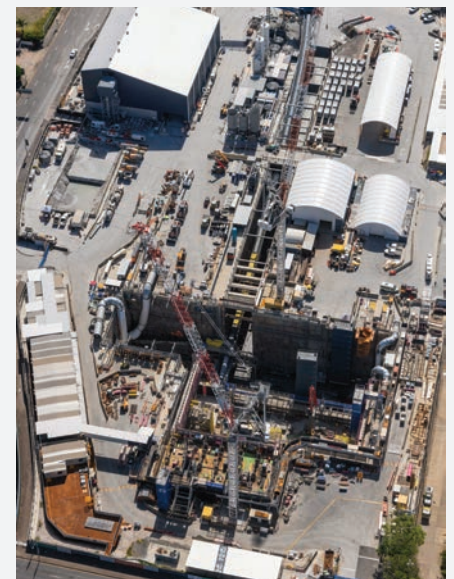
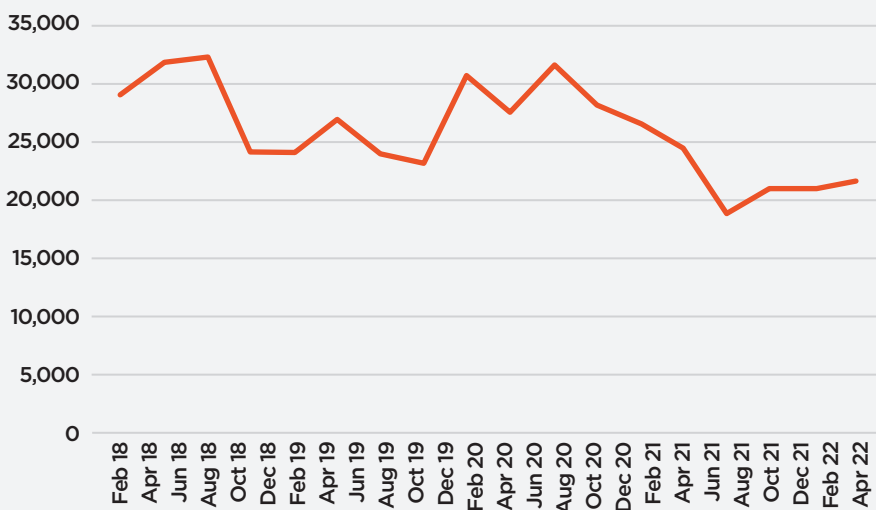
EARTHMOVING PLANT OPERATORS

TRUCK DRIVERS



Source: Construction Skills Queensland for QMCA and BIS Oxford Economics (2022)

Employed persons, Heavy and Civil Engineering Construction, Queensland



Source: Australian Bureau of Statistics (2022)

RECOMMENDATIONS

The QMPPR presents a number of measures for consideration that are targeted at boosting supply and mitigating the '4C' risks to government and industry. Perhaps more crucially, these recommendations are intended to help re-spur growth in productivity which is necessary in order to meet the 2023 QMPPR projections.



INCREASING SUPPLY

Whilst it's encouraging that the Commonwealth government has agreed to increase migration levels for skilled resources, much more is needed. Skilled migration will assist with addressing current skills shortages in construction and related input industries, as will speeding up the visa approval system and clearing application backlog.

Commonwealth and State Governments need to agree on substantial increases in education and training investment toward building and construction trades and professionals.

This may include:

- Funding additional vocational and professional places
- Boosting incentives and subsidies for apprenticeships, and
- Instituting mandated ratios of trainees and apprenticeships on all major public projects.

Government and industry should support initiatives that promote diversity and participation.

Improving the culture of the engineering and construction industries is fundamental to attracting a diverse workforce. Supporting greater female participation, enhancing childcare opportunities, and making moves towards more flexible working arrangements are all encouraged, as well as embracing initiatives that embraces diversified cultures.

Meanwhile, training and workforce participation initiatives need to be implemented in regional and remote communities throughout. This generates skills development, secures work and raises standards of living for historically socio-economically disadvantaged groups, while assisting with resourcing regional programmes about renewable energy, transport and water infrastructure.

Equally, poor and unacceptable behaviour on site by certain unions must be stamped out. This is a significant contributor to mental health issues in the workplace and understandably, deters people from joining the industry.

It is the responsibility of both state and local government to ensure quarry capacity (and developments in recycled materials) keep pace with infrastructure demands. It is suggested that the programs have rapid approval processes, that quarries are developed to match regional demands, and flexibility is granted to temporarily exceed production and/or truck movement limits for critical infrastructure projects.



BOOSTING PRODUCTIVITY

Governments are encouraged to continue to seek approaches that are collaborative and bring long-term value to tendering and procurement. This can reduce infrastructure risks, costs and inefficiency, which consequently strengthens productivity and investment in capacity and capability to achieve sustainable industry outcomes. In the current high-escalation environment, procurement approaches that can help identify escalation risks earlier (for example, Early Contractor Involvement) should be preferred.

In Queensland, strides have been made in recent times towards a collaborative contracting model with Transport and Main Roads, yet this needs to be extended across the entire program and to other agencies and clients. Without this approach to the industry, further

financial failures with industry and companies going under are predicted.

Innovation in the way major projects are funded, financed and procured requires government attention. Encouraging maximum industry participation and rewarding tenders that target workforce growth and labour productivity are essential.

Queensland Government agencies need to adhere to principles for lean construction, as well as work with industry to develop benchmarked lean construction processes and systems aimed at boosting productivity and reducing costs.

Governments should work with industry to continue to standardise terms, contracts and procurement models as much

as possible. Pushing outdated Industrial Relations approaches on industry that doesn't reflect current standards or deliver any productivity increases need to be avoided.

Both industry and government need to collaboratively find innovative solutions for life-cycle infrastructure standards that ensure sustainability. Materials and processes used in building and maintaining enduring infrastructure that lower life-cycle costs are optimal. One of the major impediments to using alternative solutions (such as recycled materials) is their current prescriptive specifications, therefore reviewing these limitations will enable much more flexibility for innovative solutions to be trialled on projects and deployed in the future.



POSITIONING QUEENSLAND

FOR SUSTAINABLE LONG-TERM GROWTH

Queensland and Commonwealth government agencies are expected to work with industry to best allocate and share unusual price escalation risks to support industry sustainability, particularly for firms exposed on fixed price contracts. Actions agencies can take may include:

- Reducing delays between design, project tendering, submissions and approvals
- Offering winning tenderers opportunity to re-price based on market evidence, quotes, including rise and fall provisions in contracts, and
- Provisions to address the significant fluctuations and price increases across the supply chain and industry over the past 12 months and ongoing.

Government agencies need to consider either accelerated and/or advanced payments to secure purchase and storage of materials and equipment. Alternatively, they

should provide other resources such as land and storage facilities to assist in early purchase of resources.

The Queensland Government would do well to transition to more stable, growing revenue streams for funding infrastructure. This will protect against volatile infrastructure investment cycles, debt and asset recycling measures, and direct private investment. A longer-term plan to shift away from stamp duties and other procyclical revenue streams is advised. This includes asset recycling and other initiatives involving private capital.

The development of a suite of policies to reduce the carbon footprint of the construction industry in Queensland, is the Government's and industry's shared responsibility. The use of less-emissions intensive materials and process, and developing optimal energy use plans for all construction projects needs to be considered.

It is recommended that National and State Governments include resilience/adaption work in infrastructure audits, and develop a list of 'at risk' infrastructure. This will ensure that the scale of these issues are fully assessed and appropriate funding plans are developed. State or Commonwealth Government agencies (including Infrastructure Australia) should be tasked with developing a comprehensive quantitative analysis to aid public decision-making.

National and State Governments need to consider ways that regulated utilities can be provided appropriate funding, with the intention of building resilience to climate change among their networks and at lowest cost to consumers.

The ongoing need for governments and industry to work together, to forge solutions and devise approaches that sufficiently meet the challenges of our times, is a constant that runs in parallel with the pipeline.



Queensland Major Projects Pipeline Listing 2022

Source: CSQ-QMCA.





ROADS, BRIDGES & RUNWAYS

| Product Description | Sponsor | Funding Source | Region | Total Value (\$m) | Eng Value (\$m) | Status | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | 26/27 | 27/28 | 28/29 | 29/30 | 30/31 | 31/32 | 32/33 |
|--|-------------------------------------|----------------|---------------------|-------------------|-----------------|--------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| BNE Auto Mall | Brisbane Airport | Private | Brisbane - North | 1000 | 560 | Under Construction | 133 | 113 | | | | | | | | | | |
| Breakfast Creek Green Bridge | Brisbane City Council | Public | Brisbane - North | 67 | 54 | Under Construction | 11 | 33 | 10 | | | | | | | | | |
| Brisbane Metro CP | Brisbane City Council | Public | Brisbane Inner City | 1244 | 858 | Under Construction | 330 | 330 | 132 | | | | | | | | | |
| Bruce Highway - Caboolture to Steve Irwin Way | Qld Government & Federal Government | Public | Sunshine Coast | 663 | 500 | Under Construction | 200 | 200 | | | | | | | | | | |
| Bruce Highway - Cairns Southern Access Corridor Stage 3 - Edmonton to Gordonvale | Federal Government | Public | Cairns | 481 | 300 | Under Construction | 110 | 80 | | | | | | | | | | |
| Bruce Highway - Cairns Southern Access Corridor Stage 5 - Foster Road intersection | Qld Government | Public | Cairns | 225 | 162 | Announced | 61 | 101 | | | | | | | | | | |
| Bruce Highway - Cooroy to Curra Section D | Qld Government & Federal Government | Public | Wide Bay | 1000 | 750 | Under Construction | 250 | 250 | 125 | | | | | | | | | |
| Bruce Highway - Deception Bay Road Upgrades | Qld Government & Federal Government | Public | Moreton Bay - North | 163 | 121 | Under Construction | 59 | 34 | | | | | | | | | | |
| Bruce Highway - Dohles Rocks Road North Facing Ramps | Qld Government & Federal Government | Public | Brisbane - North | 150 | 113 | Announced | | 37 | 38 | 38 | | | | | | | | |
| Bruce Highway - Linkfield Road Overpass | Qld Government & Federal Government | Public | Brisbane - North | 125 | 101 | Announced | 15 | 40 | 46 | | | | | | | | | |
| Bruce Highway - Mackay Ring Road Stage 2 | Qld Government & Federal Government | Public | Mackay - Isaac | 350 | 228 | Announced | | 38 | 76 | 76 | 38 | | | | | | | |
| Bruce Highway - Managed Motorways Program - Gateway Motorway to Caboolture Stage 2 | Qld Government & Federal Government | Public | Moreton Bay - North | 105 | 53 | Under Construction | 20 | 20 | 13 | | | | | | | | | |
| Bruce Highway - Maroochydoore Road and Mons Road Interchanges Upgrade | Qld Government & Federal Government | Public | Sunshine Coast | 301 | 240 | Under Construction | 116 | 26 | | | | | | | | | | |
| Bruce Highway - Pine River to Dohles Rocks Road interchange | Qld Government & Federal Government | Public | Moreton Bay - North | 1098 | 834 | Announced | | 40 | 160 | 200 | 190 | 160 | 64 | 20 | | | | |
| Bruce Highway - Pavement Widening - South of Home Hill to North Ingham | Qld Government & Federal Government | Public | Townsville | 100 | 75 | Under Construction | 4 | 5 | | | | | | | | | | |
| Bruce Highway - Rockhampton Ring Road (North & South Packages) | Qld Government & Federal Government | Public | Fitzroy | 1100 | 825 | Under Procurement | 236 | 236 | 236 | 118 | | | | | | | | |
| Bruce Highway - Saltwater Creek Upgrade | Federal Government | Public | Townsville | 103 | 77 | Under Construction | 26 | 26 | 26 | | | | | | | | | |
| Bruce Highway - Tiaro Flood Immunity Upgrade | Federal Government | Public | Wide Bay | 336 | 252 | Announced | 42 | 105 | | | | | | | | | | |
| Bruce Highway - Townsville Northern Access Intersections Upgrade | Qld Government & Federal Government | Public | Townsville | 108 | 81 | Under Construction | 38 | 38 | | | | | | | | | | |
| Bruce Highway - Townsville Ring Road Stage 5 | Qld Government & Federal Government | Public | Townsville | 230 | 115 | Under Construction | 58 | 57 | | | | | | | | | | |
| Bruce Highway - Upgrade Burdekin River Bridge | Qld Government & Federal Government | Public | Townsville | 94 | 51 | Under Construction | 3 | 6 | 9 | 10 | 9 | 7 | 6 | | | | | |
| Cairns Ring Road | Qld Government & Federal Government | Public | Cairns | 359 | 251 | Announced | 31 | 90 | 90 | 40 | | | | | | | | |



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|--|---|----------------|-------------------------|-------------------|-----------------|--------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Cairns Western Arterial Road - Redlynch Connector Road to Captain Cook Highway Duplication | Qld Government & Federal Government | Public | Cairns | 300 | 230 | Announced | | 18 | 60 | 60 | 50 | 42 | | | | | | |
| Centenary Highway Capacity Upgrade - Ipswich Motorway to Toowong | Qld Government | Public | Ipswich | 400 | 240 | Prospective | | | 40 | 80 | 80 | 40 | | | | | | |
| Centenary Highway Bridge Duplication | Qld Government | Public | Ipswich | 244 | 176 | Under Procurement | | 56 | 70 | 49 | | | | | | | | |
| Cleveland - Redland Bay Road Upgrade | Qld Government | Public | Brisbane - South | 110 | 77 | Under Construction | 25 | 31 | 22 | | | | | | | | | |
| Cooktown to Weipa Corridor Upgrade | Qld Government & Federal Government | Public | Outback - North | 323 | 220 | Under Construction | 41 | 95 | 84 | | | | | | | | | |
| Coomera Connector Stage 1 - North | Qld Government & Federal Government | Public | Gold Coast | 677 | 432 | Under Construction | | 91 | 216 | 125 | | | | | | | | |
| Coomera Connector Stage 1 - Central | Qld Government & Federal Government | Public | Gold Coast | 1185 | 756 | Under Procurement | | 126 | 252 | 252 | 126 | | | | | | | |
| Coomera Connector Stage 1 - South | Qld Government & Federal Government | Public | Gold Coast | 338 | 216 | Announced | | | 45 | 108 | 63 | | | | | | | |
| Cunningham Highway Upgrade | Qld Government | Public | Ipswich | 213 | 155 | Announced | | 56 | 75 | 24 | | | | | | | | |
| Gateway Motorway - Bracken Ridge to Pine River | Qld Government & Federal Government | Public | Brisbane - North | 1000 | 781 | Announced | | | 49 | 120 | 140 | 140 | 140 | 52 | | | | |
| North South Urban Arterial Corridor (Moreton Connector) | Qld Government & Federal Government | Public | Brisbane - North | 920 | 690 | Credibly Proposed | | | 83 | 121 | 152 | 131 | 51 | | | | | |
| Gladstone Port Access Road Extension | Qld Government & Federal Government | Public | Outback - North | 125 | 88 | Announced | | 33 | 55 | | | | | | | | | |
| Gympie Arterial Road Interchange Upgrade | Qld Government & Federal Government | Public | Brisbane - North | 65 | 51 | Under Construction | 27 | 24 | | | | | | | | | | |
| Inland Freight Route (Mungindi to Charters Towers) Upgrades | Qld Government & Federal Government | Public | Darling Downs - Maranoa | 500 | 363 | Announced | | 15 | 40 | 50 | 50 | 50 | 40 | 18 | | | | |
| Ipswich Motorway Corridor | Qld Government & Federal Government | Public | Brisbane - West | 100 | 74 | Prospective | | | 19 | 37 | 19 | | | | | | | |
| Ipswich Motorway; Rocklea to Darra Stage 2 - Oxley to Darra | Qld Government | Public | Ipswich | 520 | 390 | Prospective | | | | | 30 | 150 | 150 | 60 | | | | |
| Kangaroo Point Green Bridge | Brisbane City Council | Public | Brisbane Inner City | 190 | 150 | Under Construction | 75 | 75 | | | | | | | | | | |
| Level Crossing Removal - Beams Road | Qld Government | Public | Brisbane - North | 209 | 146.6 | Announced | | 49 | 98 | | | | | | | | | |
| Level Crossing Removal - Boundary Road | Qld Government & Federal Government | Public | Brisbane - West | 186 | 142.7 | Announced | | 48 | 95 | | | | | | | | | |
| Lindum Rail Crossing Upgrade | Brisbane City Council / Qld Government / Federal Government | Public | Brisbane - East | 85 | 59.5 | Announced | | | 10 | 30 | 20 | | | | | | | |
| M1 Pacific Motorway - Varsity Lakes to Tugun | Qld Government & Federal Government | Public | Gold Coast | 1000 | 750 | Under Construction | 250 | 250 | 125 | | | | | | | | | |
| M1 Pacific Motorway - Watland St - Logan Motorway (Stage 3a) | Qld Government & Federal Government | Public | Gold Coast | 1000 | 750 | Announced | | 125 | 250 | 250 | 125 | | | | | | | |



ROADS, BRIDGES & RUNWAYS

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|---|-------------------------------------|----------------|--------------------|-------------------|-----------------|--------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| | | | | Eng Value (\$m) | Eng Value (\$m) | | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | 26/27 | 27/28 | 28/29 | 29/30 | 30/31 | 31/32 | 32/33 |
| Mt Pacific Motorway North: Daisy Hill to Logan Motorway | Qld Government & Federal Government | Public | Logan - Beaudesert | 1000 | 670 | Announced | | 33 | 180 | 200 | 155 | 102 | | | | | | |
| Mt Pacific Motorway North: Eight Mile Plains to Daisy Hill | Qld Government & Federal Government | Public | Logan - Beaudesert | 750 | 493 | Under Construction | 164 | 83 | | | | | | | | | | |
| Mt Pacific Motorway Upgrade Program - Intersection Upgrades (Exit 41) | Qld Government & Federal Government | Public | Brisbane - South | 82 | 40 | Under Construction | 20 | 10 | | | | | | | | | | |
| Mt Pacific Motorway Upgrade Program - Intersection Upgrades (Exit 49) | Qld Government & Federal Government | Public | Brisbane - South | 110 | 60 | Under Construction | 10 | 30 | 20 | | | | | | | | | |
| Mt Isa to Rockhampton Corridor Upgrade (incl. Yeppoon Road Duplication) | Qld Government & Federal Government | Public | Outback - North | 237 | 150 | Announced | 27 | 50 | 50 | 23 | | | | | | | | |
| Mackay Port Access - Bruce Highway to Mackay - Slade Point Road | Qld Government & Federal Government | Public | Mackay - Isaac | 350 | 250 | Announced | 40 | 100 | 100 | 10 | | | | | | | | |
| Mt Lindesay Highway - Johanna Street to South Street | Qld Government | Public | Logan - Beaudesert | 53 | 38 | Under Construction | 13 | 25 | | | | | | | | | | |
| Mt Lindesay Highway - Stony Camp Road to Chambers Flat Road | Qld Government & Federal Government | Public | Logan - Beaudesert | 75 | 56 | Under Construction | 22 | 22 | | | | | | | | | | |
| Northern Transitway | Qld Government & Federal Government | Public | Brisbane - North | 72 | 50 | Under Construction | 20 | 26 | | | | | | | | | | |
| Peak Downs Highway - Walkerston Bypass | Qld Government & Federal Government | Public | Mackay - Isaac | 187 | 95 | Under Construction | 34 | 41 | 20 | | | | | | | | | |
| Cape York Region Package Stage 2 | Qld Government & Federal Government | Public | Outback - North | 238 | 178 | Under Construction | 50 | 55 | 43 | | | | | | | | | |
| Riverway Drive Stage 2 (Allambie Lane - Dunlop Street) | Qld Government | Public | Townsville | 95 | 68 | Announced | 27 | 41 | | | | | | | | | | |
| Sunshine Motorway - Mooloolah River Interchange Stage 1 | Qld Government | Public | Sunshine Coast | 320 | 220 | Announced | 30 | 80 | 80 | 30 | | | | | | | | |
| Tennant Creek to Townsville Corridor Upgrade - Queensland | Qld Government & Federal Government | Public | Townsville | 250 | 180 | Announced | 35 | 50 | 50 | 45 | | | | | | | | |
| Toowoomba to Ipswich Corridor Upgrade | Qld Government & Federal Government | Public | Ipswich | 75 | 56 | Announced | 7 | 7 | 9 | 13 | 12 | 11 | | | | | | |
| Townsville to Roma Corridor Upgrade | Qld Government & Federal Government | Public | Townsville | 125 | 93.75 | Announced | 13 | 33 | 33 | 15 | | | | | | | | |
| Warrego Highway Upgrades between Ipswich and Toowoomba | Qld Government & Federal Government | Public | Toowoomba | 468 | 344.8 | Announced | 43 | 86 | 86 | 86 | 43 | | | | | | | |
| Youngs Crossing Road, Lawnton | Moreton Bay Regional Council | Public | Brisbane - North | 83.25 | 45.63 | Under Procurement | 9 | 28 | 9 | | | | | | | | | |
| Indooroopilly Roundabout Intersection Upgrade | Brisbane City Council | Public | Brisbane - West | 126.2 | 95.912 | Under Construction | 30 | 41 | 25 | | | | | | | | | |
| Moggill Road Corridor Upgrade project - all stages (where Stage 1 completes in early 23/24) | Qld Government | Public | Brisbane - West | 183 | 146.4 | Under Construction | 10 | 50 | 8 | 35 | 38 | | | | | | | |
| Outback Way, QLD | Federal Government | Public | Outback - North | 154 | 100.1 | Announced | 5 | 10 | 15 | 20 | 20 | 15 | 10 | 5 | | | | |
| Gateway Motorway and Bruce Highway Upgrades, North Brisbane to Moreton Bay Region | Federal / Qld Government | Public | Brisbane - North | 2100 | 1407 | Announced | | | 141 | 211 | 422 | 352 | 281 | | | | | |



RAIL

| Product Description | Sponsor | Funding Source | Region | Total Value Eng Value (\$m) | | Status | 21/22 22/23 23/24 24/25 25/26 26/27 27/28 28/29 29/30 30/31 31/32 32/33 | | | | | | | | | | | |
|---|-------------------------------------|----------------|-------------------------|-----------------------------|-------|--------------------|---|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| | | | | (\$m) | (\$m) | | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | 26/27 | 27/28 | 28/29 | 29/30 | 30/31 | 31/32 | 32/33 |
| Beerburum to Nambour Rail Upgrade (Stage 1) | Qld Government / Aurizon | Public | Sunshine Coast | 800 | 650 | Under Procurement | 41 | 81 | 163 | 203 | 163 | | | | | | | |
| Varsity Lakes to Eianora Extension | Qld Government / Aurizon | Public | Gold Coast | 859 | 470 | Prospective | | | 130 | 180 | 160 | | | | | | | |
| CRR; Tunnel, Stations and Development (TSD) PPP | Qld Government | Public | Brisbane Inner City | 3700 | 3400 | Under Construction | 933 | 560 | | | | | | | | | | |
| CRR; Rail, Integration and Systems package (RIS) | Qld Government | Public | Brisbane Inner City | 900 | 900 | Under Construction | 228 | 200 | | | | | | | | | | |
| CRR; European Train Control System Level 2 | Qld Government | Public | Brisbane Inner City | 634 | 600 | Under Construction | 155 | 28 | 27 | | | | | | | | | |
| CRR; Three new stations (Pimpama, Helensvale North and Worongary-Merrimac) | Qld Government | Public | Brisbane Inner City | 120 | 80 | Announced | | 40 | 40 | | | | | | | | | |
| North Coast Line Capacity (Brisbane to Cairns) | Qld Government | Public | Cairns | 116 | 70 | Under Construction | 17 | | | | | | | | | | | |
| Inland Mainline Freight Upgrade; NSW/QLD Border to Gowrie | ARTC | Public | Darling Downs - Maranoa | 1600 | 1350 | Under Procurement | | 120 | 440 | 340 | | | | | | | | |
| Inland Mainline Freight Upgrade; Gowrie to Kagaru | ARTC | Public | Ipswich | 3550 | 2900 | Under Procurement | | 258 | 945 | 967 | 730 | | | | | | | |
| Inland Mainline Freight Upgrade; Kagaru to Acacia Ridge & Bromelton | ARTC | Public | Logan - Beaudesert | 150 | 100 | Announced | | 20 | 40 | 40 | | | | | | | | |
| Aldoga Rail Yard For SBR | Qld Government | Public | Outback - North | 350 | 280 | Unlikely | | | | | 70 | 140 | 70 | | | | | |
| Eianora to Coolangatta extension | Qld Government | Public | Gold Coast | 700 | 490 | Unlikely | | | | | 196 | 294 | | | | | | |
| Ipswich to Springfield | Qld Government | Public | Ipswich | 1500 | 1050 | Credibly Proposed | | | | 250 | 250 | 300 | | | | | | |
| Moura - Aldoga Link Project (Wiggins) | Aurizon | Public | Outback - North | 500 | 325 | Unlikely | | | | | 135 | 140 | 50 | | | | | |
| Wiggins Island Coal Rail Infrastructure Stage 2 | Aurizon | Private | Outback - North | 714 | 499.8 | Unlikely | | | | | 83 | 167 | 83 | | | | | |
| Wiggins Island Coal Rail Infrastructure Stage 3 | Aurizon | Private | Outback - North | 450 | 315 | Unlikely | | | | | | 126 | 126 | 63 | | | | |
| Gold Coast Light Rail Stage 3 | Qld Government & Federal Government | Public | Gold Coast | 1200 | 852 | Under Construction | 248 | 248 | 107 | | | | | | | | | |
| Loganlea Station Relocation | Qld Government & Federal Government | Public | Logan - Beaudesert | 95 | 62 | Announced | | 14 | 24 | 24 | | | | | | | | |
| Mt Isa to Townsville | Queensland Rail | Public | Outback - North | 380 | 320 | Under Construction | 80 | 80 | 40 | | | | | | | | | |
| CRR; Clapham Yard Stabling (Moorooka) | Queensland Rail | Public | Brisbane - South | 299 | 120 | Under Construction | 40 | 40 | 20 | | | | | | | | | |
| Gold Coast Rail Line Capacity Improvement (Kuraby to Beenleigh) - Preconstruction | Queensland Rail | Public | Gold Coast | 356 | 215 | Under Construction | 86 | 129 | | | | | | | | | | |
| Logan and Gold Coast Faster Rail | Qld Government & Federal Government | Public | Logan - Beaudesert | 2600 | 1820 | Announced | | 114 | 228 | 455 | 569 | 455 | | | | | | |
| Beerwah to Caloundra Rail Line | Qld Government | Public | Sunshine Coast | 1600 | 1120 | Announced | | | | | 192 | 368 | 368 | 192 | | | | |
| Gold Coast Light Rail Stage 4 | Qld Government & Federal Government | Public | Gold Coast | 750 | 600 | Announced | | | 150 | 250 | 200 | | | | | | | |



HARBOURS/PORTS

| Product Description | Sponsor | Funding Source | Region | Total Value (\$m) | Eng Value (\$m) | Status | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | 26/27 | 27/28 | 28/29 | 29/30 | 30/31 | 31/32 | 32/33 |
|---|--------------------------|----------------|-----------------|-------------------|-----------------|--------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Townsville Port Expansion Project - Outer Harbour Expansion (Berths 14 & 15) | Qld Government | Public | Townsville | 200 | 150 | Prospective | | | 50 | 50 | 50 | | | | | | | |
| Townsville Port Expansion Project - Channel Capacity Upgrade | Qld Government | Public | Townsville | 232 | 186 | Under Construction | 40 | 50 | 46 | | | | | | | | | |
| Urangan Boat Harbour | Watpac / Seymour | Private | Wide Bay | 800 | 200 | Unlikely | | | | 90 | 100 | 10 | | | | | | |
| Abbot Point Dredging | Qld Government | Public | Mackay - Isaac | 600 | 240 | Credibly Proposed | | 80 | 80 | 80 | | | | | | | | |
| Hay Point Berth 2 Upgrade | BMA | Private | Mackay - Isaac | 200 | 150 | Under Construction | 50 | 50 | | | | | | | | | | |
| BP Wharf Repurposing | Port of Brisbane | Public | Brisbane - East | 100 | 80 | Unlikely | | | 40 | 40 | | | | | | | | |
| Port of Gladstone - Second Shipping Lane (Gatcombe and Golding Cutting Channel Duplication Project) | Gladstone Port Authority | Public | Fitzroy | 760 | 532 | Prospective | | | 170 | 210 | 152 | | | | | | | |



DEFENCE

| Product Description | Sponsor | Funding Source | Region | Total Value (\$m) | Eng Value (\$m) | Status | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | 26/27 | 27/28 | 28/29 | 29/30 | 30/31 | 31/32 | 32/33 |
|---|--------------------|----------------|--------------|-------------------|-----------------|--------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Singapore Force Posture Initiatives - Shoalwater Bay | Federal Government | Public | Fitzroy | 1100 | 400 | Under Construction | 133 | 133 | | | | | | | | | | |
| Singapore Force Posture Initiatives - Townsville | Federal Government | Public | Townsville | 1100 | 600 | Under Construction | 200 | 200 | | | | | | | | | | |
| CI180 Cairns | Federal Government | Public | Cairns | 200 | 200 | Under Construction | 67 | 67 | 67 | | | | | | | | | |
| EST02202 Other Sites and Redevelopment - Upgrade and Remediation Works to 9 sites | Federal Government | Public | Multi-Region | 326 | 279 | Credibly Proposed | | 93 | 93 | 93 | | | | | | | | |
| EST2039 - Borneo Barracks Redevelopment | Federal Government | Public | Toowoomba | 200 | 200 | Announced | | 67 | 67 | 67 | | | | | | | | |
| RAAF Base Townsville - Pellegrine Facilities (AIR 555 Phase 1) | Federal Government | Public | Townsville | 294 | 234 | Under Construction | 18 | 72 | 72 | 72 | | | | | | | | |
| HMAS Cairns (NCIS) Facility Upgrade | Federal Government | Public | Cairns | 155 | 100 | Under Procurement | | 22 | 44 | 33 | | | | | | | | |
| P0010 National Airfields Maintenance RAAF Amberley | Federal Government | Public | Ipswich | 100 | 100 | Under Procurement | | | 50 | 50 | | | | | | | | |
| P0012 National Airfields Works - Oakey, Townsville & Oakey | Federal Government | Public | Multi-Region | 100 | 100 | Announced | | | 50 | 50 | | | | | | | | |



WATER

| Product Description | Sponsor | Funding Source | Region | Total Value (\$m) | Eng Value (\$m) | Status | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | 26/27 | 27/28 | 28/29 | 29/30 | 30/31 | 31/32 | 32/33 | |
|--|---|----------------|-------------------------|-------------------|-----------------|--------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--|
| Lower Fitzroy River Infrastructure Project - Rookwood Weir | Sunwater for Lower Fitzroy River | Public | Fitzroy | 352 | 195 | Under Construction | 60 | 99 | | | | | | | | | | | |
| Fitzroy to Gladstone Pipeline | Gladstone Area Water Board (GAWB) | Public | Fitzroy | 500 | 400 | Under Procurement | | 67 | 133 | 133 | 67 | | | | | | | | |
| Wyaralong Dam WTP Stage 1 | Seqwater | Public | Logan - Beaudesert | 200 | 150 | Credibly Proposed | | | | | | 38 | 38 | 38 | 38 | | | | |
| Somerset Dam Upgrade | Seqwater | Public | Ipswich | 600 | 450 | Credibly Proposed | | 100 | 125 | 125 | 100 | | | | | | | | |
| Lake McDonald Dam Upgrade | Seqwater | Public | Wide Bay | 200 | 161 | Under Procurement | | 64 | 96 | | | | | | | | | | |
| Toowoomba to Warwick Pipeline | Seqwater | Public | Toowoomba | 300 | 270 | Announced | | 83 | 125 | 62 | | | | | | | | | |
| Urannah Dam | Bowen River Utilities | Public | Mackay - Isaac | 2900 | 1933 | Credibly Proposed | | | | 564 | 564 | 564 | 243 | | | | | | |
| Burdekin Falls Dam - Saddle Dam and Monolith Improvement | Sunwater | Public | Townsville | 190 | 121 | Announced | | 37 | 48 | 35 | | | | | | | | | |
| Big Rocks Weir - Upper Burdekin | Townsville Enterprise | Public | Townsville | 60 | 60 | Announced | | | 18 | 18 | 18 | 8 | | | | | | | |
| Beaudesert Water Supply Zone Projects Stage 1 and 2 | Qld Government | Public | Logan - Beaudesert | 160 | 120 | Under Construction | 30 | 15 | | | | | | | | | | | |
| Borumba Dam Stage 3 | Seqwater | Private | Wide Bay | 250 | 185 | Prospective | | | | | | 62 | 62 | 62 | | | | | |
| Cedar Grove Connector | Seqwater | Public | Logan - Beaudesert | 100 | 70 | Prospective | | | 35 | 35 | | | | | | | | | |
| Emu Swamp Dam | Granite Belt Water | Public | Darling Downs - Maranoa | 206 | 164 | Under Procurement | | | 47 | 70 | 47 | | | | | | | | |
| Houghton Channel Capacity Upgrade | Townsville City Council | Public | Townsville | 90 | 70 | Prospective | | 20 | 50 | | | | | | | | | | |
| Houghton Pipeline Duplication - Stage 2 | Townsville City Council | Public | Townsville | 274 | 183 | Under Procurement | | 56 | 84 | 42 | | | | | | | | | |
| Paradise Dam Primary Spillway Improvement Project (DIP) | Sunwater | Private | Wide Bay | 1200 | 900 | Announced | | 16 | 15 | 51 | 264 | 287 | 267 | | | | | | |
| Six Mile Creek Dam Safety Upgrade Project | Seqwater | Public | Sunshine Coast | 100 | 75 | Under Construction | 38 | | | | | | | | | | | | |
| Burdekin Falls Dam - Raising | Sunwater | Public | Townsville | 500 | 350 | Credibly Proposed | | | | | 100 | 150 | 100 | | | | | | |
| Water Treatment for Bowen Fields | Arrow Energy | Private | Mackay - Isaac | 250 | 175 | Prospective | | 88 | 88 | | | | | | | | | | |
| Hughenden Irrigation Scheme | North Queensland Water Infrastructure Authority | Public | Fitzroy | 300 | 210 | Announced | | 70 | 70 | 70 | | | | | | | | | |
| Cairns Water Security Program - Stage 1 | Qld Government | Public | Cairns | 215 | 161 | Announced | | 27 | 54 | 54 | 27 | | | | | | | | |



SEWERAGE

| Product Description | Sponsor | Funding Source | Region | Total Value (\$m) | Eng Value (\$m) | Status | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | 26/27 | 27/28 | 28/29 | 29/30 | 30/31 | 31/32 | 32/33 |
|---|----------------------------------|----------------|---------------------|-------------------|-----------------|--------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| | | | | | | | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 | 38 |
| Luggage Point Sewerage Scheme | Queensland Urban Utilities (QUU) | Public | Brisbane - North | 600 | 500 | Under Construction | 38 | 38 | 38 | 38 | 38 | 38 | 38 | | | | | |
| Gold Coast Council Long Term Recycled Water Release Stage 2 - South Stradbroke Pipeline | GCC | Public | Gold Coast | 250 | 188 | Announced | | | 60 | 128 | | | | | | | | |
| Northern Treatment | Queensland Urban Utilities (QUU) | Public | Brisbane Inner City | 220 | 175 | Under Construction | 37 | 23 | | | | | | | | | | |
| Southern Treatment Ipswich | Queensland Urban Utilities (QUU) | Public | Ipswich | 170 | 136 | Under Construction | 40 | 53 | | | | | | | | | | |
| Norman Creek Sewer Augmentation - Brisbane | Queensland Urban Utilities (QUU) | Public | Brisbane Inner City | 122 | 92 | Announced | | | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 | 12 |
| Eagle Farm Rising Main Upgrade - A | Queensland Urban Utilities (QUU) | Public | Brisbane - North | 165 | 124 | Announced | | | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 | 16 |
| SI Tunnel extn to Eagle Farm PS - B | Queensland Urban Utilities (QUU) | Public | Brisbane - North | 96 | 72 | Announced | | | | | | | | 18 | 18 | 18 | 18 | 18 |
| S2 & Corinda Cheimer Sewer Augmentation | Queensland Urban Utilities (QUU) | Public | Brisbane - West | 69 | 52 | Announced | | 9 | 9 | 9 | 9 | 9 | 9 | | | | | |
| Cazwell Street SPS to Hamilton Siphon | Queensland Urban Utilities (QUU) | Public | Brisbane - East | 94 | 70 | Announced | | 12 | 12 | 12 | 12 | 12 | 12 | | | | | |
| Logan Water Infrastructure Program Alliance | Logan City Council | Public | Logan - Beaudesert | 1000 | 746.5 | Under Construction | 83 | 83 | 83 | 83 | 83 | 83 | 83 | | | | | |
| Cannery Creek Sewer Upgrade | Qld Government | Public | Brisbane - North | 65 | 39 | Announced | | 9 | 21 | 9 | | | | | | | | |
| Burpengary East STP Upgrade | Unity Water | Public | Sunshine Coast | 65 | 55 | Under Procurement | | | 25 | 30 | | | | | | | | |
| Brendale STP Upgrade | Unity Water | Public | Sunshine Coast | 65 | 55 | Under Procurement | | | 25 | 30 | | | | | | | | |
| Kawana STP Upgrade | Unity Water | Public | Sunshine Coast | 150 | 100 | Prospective | | | | | 25 | 40 | 35 | | | | | |
| Wamuran Irrigation Recycled Water Scheme (STP & Network) | Unity Water | Public | Sunshine Coast | 150 | 120 | Under Construction | 50 | 70 | | | | | | | | | | |
| Aura & Harmony Water and Sewerage Network | Unity Water | Public | Sunshine Coast | 230 | 200 | Under Procurement | | 33 | 100 | 67 | | | | | | | | |



ELECTRICITY

| Product Description | Sponsor | Funding Source | Region | Total Value (\$m) | Eng Value (\$m) | Status | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | 26/27 | 27/28 | 28/29 | 29/30 | 30/31 | 31/32 | 32/33 |
|---|--|----------------|-----------------------------|-------------------|-----------------|--------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| North Queensland Power Station | Private / Qld Gov / Feds | Private | Townsville | 800 | 600 | Unlikely | | 100 | 250 | 250 | | | | | | | | |
| Raglan Solar (300MW) | Eco Energy Group | Private | Fitzroy | 327 | 114 | Announced | | 57 | 57 | | | | | | | | | |
| Bouldercombe Solar Farm (200MW) | Eco Energy Group | Private | Fitzroy | 240 | 84 | Announced | | 42 | 42 | | | | | | | | | |
| Kidston Solar Project - Stage 2 (270 MW) | Genex Power | Private | Far North | 400 | 140 | Credibly Proposed | | 70 | 70 | | | | | | | | | |
| 150MW Kidston Stage 3 Wind Project | Genex Power | Private | Far North | 250 | 88 | Prospective | | 15 | 60 | 13 | | | | | | | | |
| Kidston Pumped Hydro Storage Project | Genex Power | Private | Far North | 330 | 200 | Under Construction | | 100 | 100 | | | | | | | | | |
| Baralaba Solar Farm 92MW | FRV Services Australia Pty Ltd | Private | Fitzroy | 150 | 53 | Prospective | | | | 26 | 27 | | | | | | | |
| Collinsville North Solar Project 100MW | Equis | Private | Mackay - Isaac | 200 | 75 | Announced | | 37 | 37 | | | | | | | | | |
| Forsayth Wind Farm 75MW | Infigen Energy | Private | Cairns | 120 | 42 | Announced | | 21 | 21 | | | | | | | | | |
| Koberinga Solar Farm 55MW | ESCO Pacific | Private | Townsville | 90 | 32 | Credibly Proposed | | | | 16 | 16 | | | | | | | |
| Mirani Solar Farm 60MW | ESCO Pacific | Private | Mackay - Isaac - Whitsunday | 100 | 35 | Credibly Proposed | | | 35 | | | | | | | | | |
| Kelsey Creek Solar Farm 50MW | KCSF Consortium | Private | Mackay - Isaac - Whitsunday | 80 | 28 | Prospective | | | | 28 | | | | | | | | |
| Clermont (Phase 2) 75MW | Wirsol Energy | Private | Mackay - Isaac - Whitsunday | 120 | 42 | Prospective | | | | 12 | | | | | | | | |
| Lower Wonga Solar Farm (Stage 1) 350MW | Solar Q | Private | Wide Bay | 560 | 196 | Announced | | 39 | 78 | 78 | 30 | | | | | | | |
| Blair Athol Solar Farm 60MW | TerraCom Limited | Private | Mackay - Isaac | 100 | 35 | Announced | | 18 | 18 | | | | | | | | | |
| Tieri Solar Farm 77MW | FRV Services Australia Pty Ltd | Private | Fitzroy | 400 | 140 | Prospective | | 70 | 70 | | | | | | | | | |
| Chinchilla Solar Farm 100MW | First Solar | Private | Darling Downs - Maranoa | 160 | 56 | Prospective | | | 28 | 28 | | | | | | | | |
| Rugby Run Solar Farm Stage 2 105MW | Adani Australia | Private | Mackay - Isaac - Whitsunday | 170 | 60 | Prospective | | | | 20 | 40 | | | | | | | |
| Clarke Creek Wind and Solar Farm (Stages 1 and 2) | Squadron Energy | Private | Mackay - Isaac | 3000 | 700 | Under Construction | | 140 | 140 | 140 | 140 | | | | | | | |
| Majors Creek Solar Project 400MW | Edify Energy | Private | Townsville | 640 | 224 | Prospective | | | | 50 | 100 | 74 | | | | | | |
| Cape York Solar Storage 55MW | Lyon Group | Private | Outback - North | 90 | 32 | Prospective | | | | 32 | | | | | | | | |
| Barcaldine Remote Community Solar Farm (Stage 2) 50MW | Barcaldine Remote Community Solar Farm | Private | Outback - North | 80 | 28 | Prospective | | | | 28 | | | | | | | | |
| Lakeland Wind Farm 100MW | Windlab | Private | Cairns | 160 | 56 | Prospective | | | | 36 | 20 | | | | | | | |
| Kaban Green Fower Hub 157MW | Neeen | Private | Cairns | 300 | 90 | Under Construction | 40 | 40 | | | | | | | | | | |
| Freedom Power One 250MW | CWP Renewables | Private | Townsville | 1300 | 455 | Prospective | | | | 100 | 200 | 155 | | | | | | |
| Moura Solar Farm 110MW | ESCO Pacific | Private | Fitzroy | 180 | 63 | Under Construction | 32 | 32 | | | | | | | | | | |
| Dingo Solar Farm 85MW | ESCO Pacific | Private | Fitzroy | 140 | 49 | Under Construction | 25 | 25 | | | | | | | | | | |



ELECTRICITY

| Product Description | Sponsor | Funding Source | Region | Total Value (\$m) | Eng Value (\$m) | Status | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | 26/27 | 27/28 | 28/29 | 29/30 | 30/31 | 31/32 | 32/33 |
|--|--|----------------|-----------------------------|-------------------|-----------------|--------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| | | | | | | | | | | | | | | | | | | |
| Rolleston Solar Farm 90MW | RES Australia | Private | Fitzroy | 140 | 49 | Prospective | | | | | 20 | 29 | | | | | | |
| Chewko Solar farm 75MW | Tilt Renewables | Private | Cairns | 120 | 42 | Prospective | | 42 | | | | | | | | | | |
| Mareeba Solar Farm 60MW | CleanGen | Private | Cairns | 100 | 35 | Prospective | | | 35 | | | | | | | | | |
| Burdakin Solar Farm 140MW | CleanGen | Private | Mackay - Isaac | 220 | 77 | Announced | | 39 | | | | | | | | | | |
| Desailly Renewable Energy Park 1000MW | DP Energy | Private | Cairns | 1600 | 560 | Prospective | | | | 100 | 260 | 200 | | | | | | |
| Gumlu Solar Farm 60MW | RJ Gordon Solar Consultants | Private | Mackay - Isaac - Whitsunday | 100 | 35 | Prospective | | 35 | | | | | | | | | | |
| Bluff Solar farm 100MW | Infigen Energy | Private | Fitzroy | 160 | 56 | Prospective | | | 20 | 36 | | | | | | | | |
| Archer Point Wind Farm 120MW | Wind Power Queensland | Private | Townsville | 190 | 67 | Prospective | | 30 | 37 | | | | | | | | | |
| Aramara Solar Farm (140 MW) | Eco Energy World (EEW) Australia | Private | Wide Bay | 280 | 98 | Credibly Proposed | | 48 | 50 | | | | | | | | | |
| Powering North Queensland: Transmission Line | Powerlink | Public | Cairns | 150 | 128 | Credibly Proposed | | 64 | 64 | | | | | | | | | |
| Burdakin Falls - Hydro-Electric Power Station (50MW) | Stanwell | Public | Townsville | 200 | 120 | Prospective | | 30 | 60 | 30 | | | | | | | | |
| Gaillie Basin Transmission Project | Adani | Private | Mackay - Isaac | 100 | 80 | Under Construction | 40 | 20 | | | | | | | | | | |
| Aldoga Solar Farm 480MW | ACCIONA / Qld Government | Public | Outback - North | 500 | 150 | Announced | | 50 | 100 | | | | | | | | | |
| Copperstring Transmission Line (2.0) | CuString Pty Ltd | Private | Outback - North | 1700 | 1500 | Under Procurement | | 500 | 500 | 500 | | | | | | | | |
| Forest Wind | Clean Sight/Siemens Financial Services | Private | Wide Bay | 2000 | 1000 | Prospective | | 167 | 417 | 417 | | | | | | | | |
| Macintyre Wind Farm | CleanCo / ACCIONA | Private | Darling Downs - Maranoa | 1960 | 980 | Under Construction | 430 | 120 | | | | | | | | | | |
| Dulacca Renewable Energy Project Wind Farm | Renewable Energy Systems | Private | Darling Downs - Maranoa | 450 | 225 | Under Construction | 100 | 25 | | | | | | | | | | |
| Lockyer Valley Hybrid Gas-BESS | Quinbrook | Private | Darling Downs - Maranoa | 200 | 120 | Credibly Proposed | | 60 | 60 | | | | | | | | | |
| Borumba Dam Pumped Hydro | PowerLink | Public | Sunshine Coast | 1500 | 1000 | Credibly Proposed | | | | 175 | 325 | 325 | 175 | | | | | |
| Big T Pumped Hydro Storage Project | BE Power Projects Pty Ltd | Private | Toowoomba | 980 | 784 | Prospective | | | | 50 | 200 | 200 | 200 | 134 | | | | |
| Bouldercombe Battery Project | Genex Power | Private | Fitzroy | 100 | 60 | Under Construction | 15 | 45 | | | | | | | | | | |
| Edenvale Solar Farm | Sojitz and ENEOS | Private | Darling Downs - Maranoa | 200 | 160 | Under Construction | 80 | 80 | | | | | | | | | | |
| Wambo Wind Farm - Stage 1 | Cubico / Stanwell | Private | Darling Downs - Maranoa | 363 | 218 | Announced | | 100 | 118 | | | | | | | | | |
| Banana Range Wind Farm | EDF Group | Private | Mackay - Isaac | 500 | 300 | Prospective | | | 100 | 100 | 100 | | | | | | | |
| Kogan Creek BEES (100MW) | CS Energy | Public | Darling Downs - Maranoa | 150 | 90 | Credibly Proposed | | | 60 | 30 | | | | | | | | |



PIPELINES

| Product Description | Sponsor | Funding Source | Region | Total Value (\$m) | Eng Value (\$m) | Status | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | 26/27 | 27/28 | 28/29 | 29/30 | 30/31 | 31/32 | 32/33 | |
|---|-------------------------|----------------|-----------------|-------------------|-----------------|-------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--|
| Arrow Bowen Pipeline | Shell / Arrow / Bow | Private | Mackay - Isaac | 450 | 360 | Prospective | | | 160 | 200 | | | | | | | | | |
| Northern Gas Pipeline Extension/Expansion (Old Component) | Jemena / Galilee Energy | Private | Outback - South | 3800 | 2660 | Credibly Proposed | | 450 | 750 | 750 | 710 | | | | | | | | |



TELECOMMUNICATIONS

| Product Description | Sponsor | Funding Source | Region | Total Value (\$m) | Eng Value (\$m) | Status | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | 26/27 | 27/28 | 28/29 | 29/30 | 30/31 | 31/32 | 32/33 | |
|--|---------|----------------|--------------|-------------------|-----------------|--------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--|
| National Broadband Network - Qld component | NBN Co. | Public | Multi-Region | 9352 | 6878 | Under Construction | 459 | 290 | 266 | 60 | 67 | | | | | | | | |



OIL & GAS

| Product Description | Sponsor | Funding Source | Region | Total Value (\$m) | Eng Value (\$m) | Status | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | 26/27 | 27/28 | 28/29 | 29/30 | 30/31 | 31/32 | 32/33 |
|---|--------------------------|----------------|-------------------------|-------------------|-----------------|--------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Queensland Curtis LNG Upstream Field Development (Sustaining) | QGC & Shell | Private | Fitzroy | 1375 | 1250 | Under Construction | 150 | 150 | | | | | | | | | | |
| Gladstone LNG Upstream Field Development (Sustaining) | Santos & Petronas | Private | Fitzroy | 990 | 900 | Under Construction | 100 | 100 | | | | | | | | | | |
| Australia Pacific LNG Upstream Field Development (Sustaining) | Origin / Conoco Phillips | Private | Darling Downs - Maranoa | 1375 | 1250 | Under Construction | 150 | 150 | | | | | | | | | | |
| Arrow - Upstream Field Development (Sustaining) | Arrow / Shell | Private | Darling Downs - Maranoa | 715 | 650 | Under Construction | 150 | 150 | 200 | 150 | | | | | | | | |
| Western Surat Gas Project | Senex | Private | Darling Downs - Maranoa | 1500 | 1200 | Under Construction | 186 | 186 | 186 | 186 | 186 | 186 | | | | | | |
| GLNG Roma East project | Santos & Petronas | Private | Darling Downs - Maranoa | 750 | 375 | Under Construction | 35 | 35 | | | | | | | | | | |
| Australia Pacific LNG Salt Handling Facility | Origin / ConocoPhillips | Private | Outback - North | 200 | 160 | Unlikely | | | 40 | 80 | 40 | | | | | | | |
| Curtis LNG Project (Salt Concentrator) | QGC & BG Group | Private | Outback - North | 200 | 150 | Unlikely | | | 30 | 45 | 45 | 30 | | | | | | |
| Ironbark Gas Facility (Domestic Supply) | Origin | Private | Darling Downs - Maranoa | 300 | 240 | Unlikely | | 140 | 100 | | | | | | | | | |
| Surat Gas Expansion Projects | Arrow Energy | Private | Darling Downs - Maranoa | 1800 | 1500 | Under Construction | 300 | 300 | 300 | 300 | | | | | | | | |



COAL

| Product Description | Sponsor | Funding Source | Region | Total Value (\$m) | Eng Value (\$m) | Status | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | 26/27 | 27/28 | 28/29 | 29/30 | 30/31 | 31/32 | 32/33 |
|--|--|----------------|-------------------------|-------------------|-----------------|-------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|
| Eagle Downs Coking Coal | South 32 | Private | Mackay - Isaac | 1250 | 600 | Prospective | | | | 158 | 228 | 215 | | | | | | |
| Maryborough (Colton) | Northern Energy (Owned By New Hope) | Private | Wide Bay | 300 | 180 | Prospective | | 66 | 114 | | | | | | | | | |
| New Acland Stage 3 Expansion | New Hope Corporation | Private | Darling Downs - Maranoa | 556 | 334 | Prospective | | | 95 | 143 | 95 | | | | | | | |
| Peak Downs Expansion | BHP Billiton / Mitsubishi Alliance (BMA) | Private | Mackay - Isaac | 460 | 345 | Unlikely | | 80 | 160 | 105 | | | | | | | | |
| South Walker Creek | BHP Billiton / Mitsubishi Alliance (BMA) | Private | Mackay - Isaac | 150 | 100 | Prospective | | 24 | 40 | 36 | | | | | | | | |
| Grosvenor Underground Stage 2 | Anglo Coal | Private | Mackay - Isaac | 500 | 350 | Credibly Proposed | | 70 | 90 | 105 | 85 | | | | | | | |
| Central Queensland Coal Project (Styx) | Waratah Coal / Queensland Nickel | Private | Fitzroy | 300 | 270 | Credibly Proposed | | 50 | 220 | | | | | | | | | |



COAL

| Product Description | Sponsor | Funding Source | Region | Total Value Eng Value (\$m) | | | | | | | | | | | | Status | |
|--------------------------------------|--|----------------|-------------------------|-----------------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|--|
| | | | | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | 26/27 | 27/28 | 28/29 | 29/30 | 30/31 | 31/32 | 32/33 | | |
| Middlemount Coking Coal Mine Stage 2 | Peabody / Yancoal | Private | Mackay - Isaac | 325 | 284 | 284 | 184 | | | | | | | | | | |
| Hail Creek Extension - Underground | Glencore | Private | Mackay - Isaac | 1100 | 660 | 660 | 180 | 150 | | | | | | | | | |
| Rolleston Expansion | Xstrata/Glencore | Private | Fitzroy | 400 | 280 | 280 | 140 | 70 | | | | | | | | | |
| Yarrabee | Yancoal | Private | Fitzroy | 260 | 150 | 150 | | | 75 | 75 | | | | | | | |
| Boundary Hill South Mine Extension | Anglo Coal | Private | Fitzroy | 100 | 70 | 70 | | | | 18 | 35 | 18 | | | | | |
| Aquila | Anglo Coal / Mitsui | Private | Mackay - Isaac | 240 | 228 | 228 | 91 | 46 | | | | | | | | | |
| Foxleigh Plains Project | Anglo / CAML / Nippon | Private | Mackay - Isaac | 200 | 140 | 140 | 70 | 70 | | | | | | | | | |
| Eaglefield Coal Mine Expansion | Peabody | Private | Mackay - Isaac | 1500 | 1200 | 1200 | 250 | 350 | 320 | 280 | | | | | | | |
| Monto Coal Mine Further Stages | Peabody / China Huaneng Group | Private | Wide Bay | 265 | 159 | 159 | 60 | 99 | | | | | | | | | |
| Drake Coal | QCoal | Private | Mackay - Isaac | 900 | 690 | 690 | 130 | 240 | 240 | 80 | | | | | | | |
| Olive Downs | Pembroke Resources | Private | Mackay - Isaac | 1000 | 800 | 800 | 200 | 200 | | | | | | | | | |
| Baralaba South Open Cut | The Mount Ramsay Coal Company (Liberty Mutual) | Private | Outback - North | 200 | 160 | 160 | 80 | 80 | | | | | | | | | |
| Cameby Downs Expansion | Yancoal | Private | Darling Downs - Maranoa | 250 | 225 | 225 | 100 | 50 | | | | | | | | | |
| Millennium Expansion | Stanmore Coal / M Resources | Private | Mackay - Isaac | 400 | 320 | 320 | 60 | 100 | 100 | 60 | | | | | | | |
| Minyango Coal Project Stage 1 | QCoal | Private | Outback - North | 750 | 600 | 600 | 240 | 240 | | | | | | | | | |
| Oaky Creek Longwall Stage 2 | Glencore Xstrata, Sumisho, Itochu, ICRA | Private | Outback - North | 650 | 455 | 455 | 150 | 230 | 75 | | | | | | | | |
| Saraji East | BHP Billiton / Mitsubishi Alliance (BMA) | Private | Mackay - Isaac | 2400 | 1800 | 1800 | 360 | 990 | 450 | | | | | | | | |
| Winchester South | Whitehaven Coal | Private | Mackay - Isaac | 1000 | 900 | 900 | 350 | 450 | 100 | | | | | | | | |
| Moranbah North | Anglo | Private | Mackay - Isaac | 500 | 400 | 400 | 100 | 150 | 150 | | | | | | | | |
| Valeria Met Coal Mine | Glencore | Private | Fitzroy | 1500 | 975 | 975 | 300 | 525 | 150 | | | | | | | | |
| Gemini Project | Magnetic South | Private | Mackay - Isaac | 250 | 200 | 200 | 67 | 89 | 44 | | | | | | | | |



OTHER MINERALS & HEAVY INDUSTRY

| Product Description | Sponsor | Funding Source | Region | Total Value (\$m) | Eng Value (\$m) | Status | 21/22 | 22/23 | 23/24 | 24/25 | 25/26 | 26/27 | 27/28 | 28/29 | 29/30 | 30/31 | 31/32 | 32/33 | |
|---|------------------------------------|----------------|-----------------|-------------------|-----------------|--------------------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--|
| Mt Elliott | China | Private | Outback - North | 95 | 48 | Unlikely | | 48 | | | | | | | | | | | |
| Merlin Molybdenum-Rhenium Phase 2 | China | Private | Outback - North | 345 | 250 | Unlikely | | | 100 | 100 | 50 | | | | | | | | |
| Cannington Expansion | BHP Billiton | Private | Outback - North | 400 | 120 | Under Construction | 30 | 60 | 30 | | | | | | | | | | |
| Cloncurry Copper Project (Roseby Copper / Little Eva / Eva) | CMCC | Private | Outback - North | 320 | 96 | Prospective | | 50 | 46 | | | | | | | | | | |
| Red Dome Mungana | Consolidated Tin Mines Limited | Private | Cairns | 330 | 215 | Credibly Proposed | | 65 | 85 | 65 | | | | | | | | | |
| Charters Towers | Citigold Corporation | Private | Townsville | 246 | 135 | Prospective | | 35 | 80 | 20 | | | | | | | | | |
| SCONI Scandium Project (Phase 1) | Australian Mines | Private | Townsville | 1014 | 304 | Credibly Proposed | | 94 | 140 | 70 | | | | | | | | | |
| Paradise Phosphate South project | Phosphate International | Private | Outback - North | 250 | 188 | Announced | | | 47 | 94 | 47 | | | | | | | | |
| Mt Dromedary - Graphite Project | Novonix | Private | Outback - North | 100 | 80 | Unlikely | | | 40 | 40 | | | | | | | | | |
| Gladstone Energy and Ammonia Project | Australian Future Energy | Private | Fitzroy | 1000 | 600 | Credibly Proposed | | 200 | 200 | 200 | | | | | | | | | |
| Agripower Amorphous Silica - Fertiliser Processing Plant | Agripower Australia Ltd | Private | Townsville | 663 | 500 | Credibly Proposed | | 150 | 200 | 150 | | | | | | | | | |
| Agripower Amorphous Silica - Stage 2 Development | Agripower Australia Ltd | Private | Townsville | 2000 | 1600 | Credibly Proposed | | | 400 | 800 | 400 | | | | | | | | |
| St Elmo Vanadium Project | Multicom Resources | Private | Outback - North | 470 | 329 | Under Construction | 29 | 200 | 100 | | | | | | | | | | |
| Central Queensland Hydrogen project (3GW) | Stanwell/Iwatani | Private | Fitzroy | 2000 | 1500 | Credibly Proposed | | | | | | 250 | 500 | 500 | 250 | | | | |
| Townsville Hydrogen Facility (300MW) | Origin/Kawasaki Heavy Industries | Private | Townsville | 1000 | 1000 | Credibly Proposed | | | | | | 167 | 333 | 333 | 167 | | | | |
| Alpha HPA Precursor Production Facility | Alpha HPA | Private | Fitzroy | 308 | 231 | Under Construction | 150 | 81 | | | | | | | | | | | |
| H2 - HubTM Gladstone Green Hydrogen and Ammonia Production Facility | Hydrogen Utility (H2U) | Private | Fitzroy | 4700 | 2585 | Credibly Proposed | | | 800 | 1300 | 485 | | | | | | | | |
| Hydrogen-Equipment Manufacturing Facility - Stage 1 | Fortescue | Private | Fitzroy | 115 | 80.5 | Under Construction | 13 | 40 | 27 | | | | | | | | | | |
| Aidoga Renewable Hydrogen Facility - Stage 1 | Stanwell/Iwatani | Private | Fitzroy | 500 | 350 | Announced | | | 50 | 200 | 100 | | | | | | | | |
| Hydrogen-Equipment Manufacturing Facility - Stage 2 | Fortescue | Private | Fitzroy | 885 | 619.5 | Prospective | | | | | | | | 103 | 310 | 207 | | | |
| Eva Copper Project | Copper Mountain Mining Corporation | Private | Outback - North | 836.4 | 501.8 | Prospective | | 102 | 200 | 200 | | | | | | | | | |



About Construction Skills Queensland



Construction Skills Queensland partners with major projects to develop a ready supply of skilled workers for every stage of these high impact projects.

CSQ helps industry understand future workforce requirements and supports **targeted workforce plans** that provide security and sustainability to project budgets and timeframes.

CSQ respects that each region and every project is unique and, therefore, encourages **local training solutions** that are tailored for individual project demands.

We provide the most **up-to-date thinking** on construction skills and training, underpinned by research and analysis on the drivers that will impact current and future workforce requirements.

This **empowers industry** with a line of sight to the future and the ability to stay one step ahead of potential challenges.

CSQ works alongside project teams to:

- collaborate on workforce plans
- identify any potential skills gaps for projects and provide meaningful solutions
- identify project-specific training and funding solutions
- provide guidance and support where needed around the Queensland Government Building and Construction Training Policy (Training Policy), and other Government procurement policies targeting social inclusion and local content.

CSQ's Workforce Planning capability provides free-of-charge support to industry to:

| | | |
|---|--|---|
| <p>Save time and cost</p> | <p>Meet contract requirements including navigating Qld Procurement Policy</p> | <p>Navigate industry licensing and the VET apprenticeships/traineeship system</p> |
| <p>Establish strategies to attract, retain and develop your workforce</p> | <p>Identify funding opportunities and registered training organisations (RTOs)</p> | <p>Connect to a network of industry stakeholders</p> |

If you would like to explore how CSQ may assist your project, sector or region please contact us

1800 798 488 | info@csq.org.au | csq.org.au

CSQ | STRONGER FUTURES
IN CONSTRUCTION



CSQ

CSQ monitors key industry trends and actively tracks Queensland's pipeline of major projects to inform and guide the development of workforce planning and training solutions for Queensland's building and construction industry.



BMD

BMD Constructions is a wholly owned subsidiary of the BMD Group, and provides civil and industrial construction services to public and private sector organisations throughout Australia. Established in 1979, BMD Constructions strives to be deliberately different in its approach to business with every project being regarded as an opportunity to build long-term relationships of mutual benefit.





Townsville Enterprise

For over 25 years, Townsville Enterprise has been a key driver in attracting major investment to the region. It ensures that Townsville, Magnetic Island, Palm Island, the Burdekin Shire, the Hinchinbrook Shire and the Charters Towers region benefit from investment and economic prosperity, tourism opportunities and the business events market.



Toowoomba and Surat Basin Enterprise

TSBE is an independent, member-driven economic development organisation actively linking our business community to opportunities across the Toowoomba, Western Downs, Maranoa and surrounding areas.



Bennett + Bennett

Established in 1968 on the Gold Coast, we have been privileged to play a significant role in key projects and areas of development legislation that have helped shape South East Queensland.

Our success and longevity within the industry comes from our experience, and ability to work with an outstanding array of clients who continue to put their trust in us. Through collaboration, ongoing improvement, upskilling, and technology investment we are able to adapt our services to best meet their changing needs, whilst ensuring we remain current in an evolving market.



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For all the details, see the full Report,
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