

**McCONNELL  
DOWELL**

CREATIVE CONSTRUCTION™



# FGP – Industry Briefing

## FITZROY TO GLADSTONE PIPELINE

**INDUSTRY BRIEFING SESSION**

**27 & 28 March 2023**



**McCONNELL  
DOWELL**  
CREATIVE CONSTRUCTION™



**PRESENTED BY:**



Consulting



**CAPRICORN  
ENTERPRISE**  
Facilitating Future Prosperity



# Housekeeping

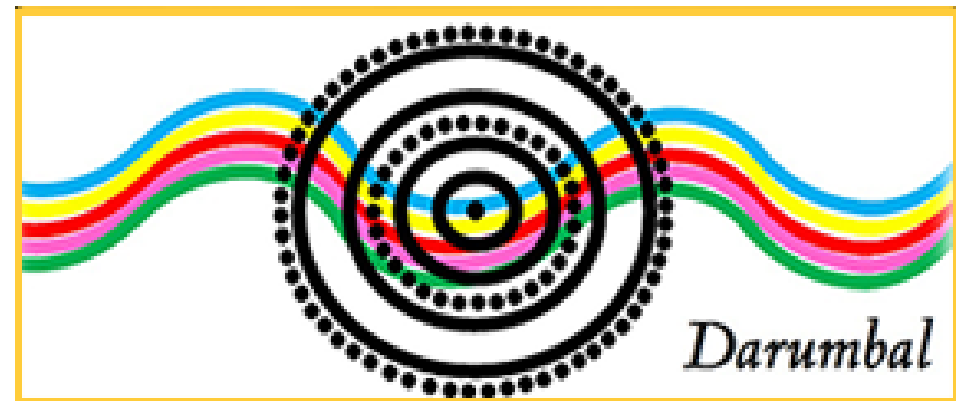


# Acknowledgement to Country

MBJV would like to acknowledge that the FGP Project is located on the lands of Bailai, Gurang, Gooreng Gooreng, Taribelang Bunda People and Darumbal People.

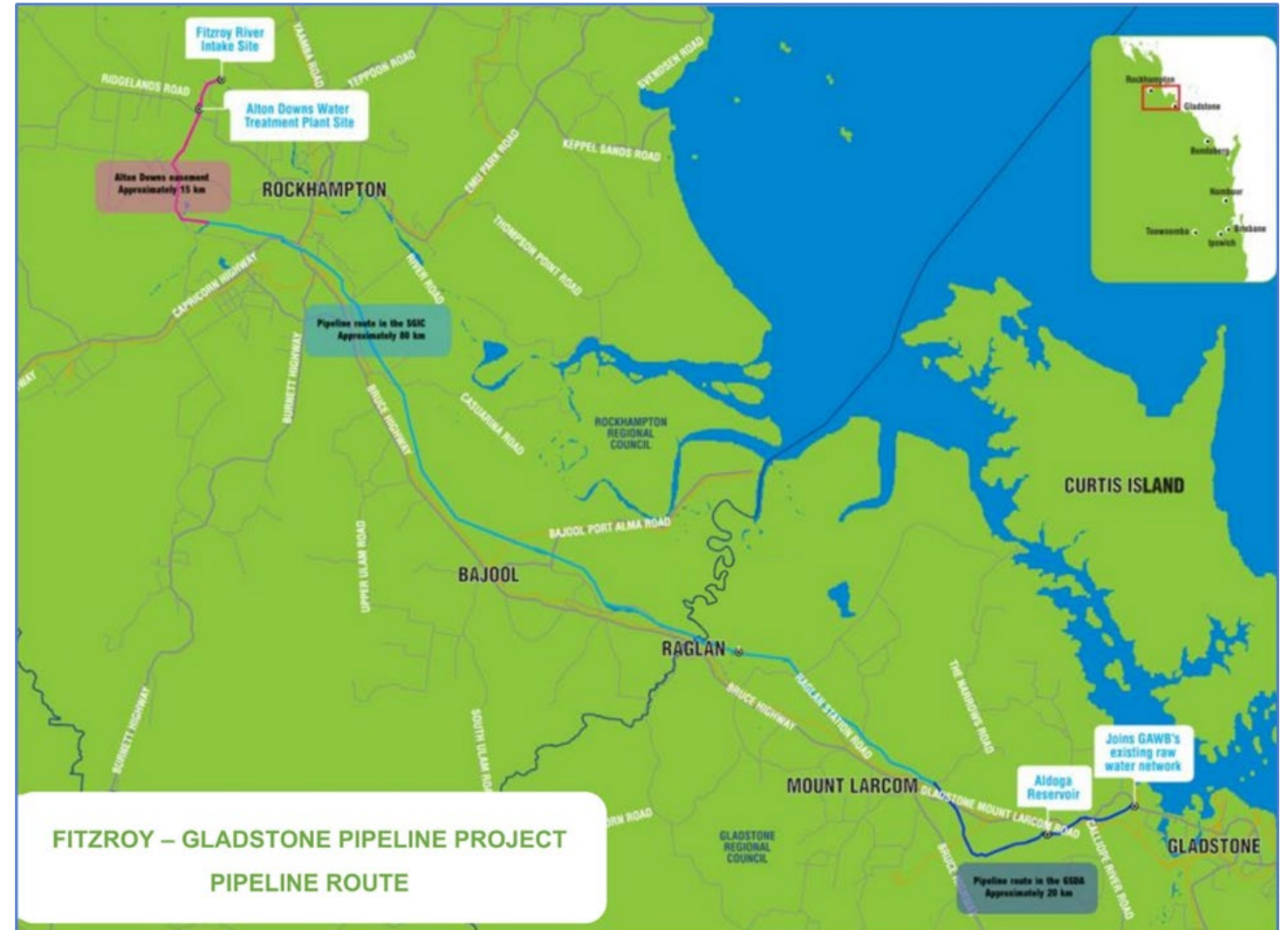
We pay our respect to their elder's past, present and emerging.

We express our gratitude for the sharing of this land, our sorrow for the personal, spiritual and cultural costs of that sharing and hope that we can walk forward together in harmony and the spirit of reconciliation.



# Welcome - Agenda

1. Housekeeping
2. Our Team
3. Key Project Information
4. Project Scope
5. Project Timeframes
6. Social Performance / Local and Indigenous Businesses
7. Materials / Supply Quantities
8. Key Safety Info
9. Community Considerations
10. Environmental Considerations
11. Commercial Terms
12. Working With Us / Employment Opportunities
13. Next Steps
14. Q&A
15. Close



# Our Team

## COME AND MEET THE PROJECT TEAM

**MARK  
BARROWS**

Project Director



**ANDREW  
TSITAS**

Procurement  
Manager



**PATRICE  
BROWN**

Communications  
& Stakeholder  
Manager



**CASPER  
HEUNIS**

Engineering  
Manager



**PURDEY  
WIKMAN**

Local Content  
Coordinator /  
Communications  
& Stakeholder  
Coordinator



**PRASHANT  
MODAK**

Construction  
Manager -  
Pipeline



**GERARD  
GARRY**

Construction  
Manager -  
Facilities



**JON  
HAYMAN**

Land Liaison  
Coordinator



**CLIFF  
HEWITT**

Procurement  
Engineer



# Key Project Information

## Appointed Contractors

McConnell Dowell Constructors (Aust) Pty Ltd and  
B.M.D Constructions Pty Ltd Joint Venture - **MBJV**

**Early works commencement:** 27 March 2023

**Construction commencement:** August 2023

**Expected completion:** December 2025

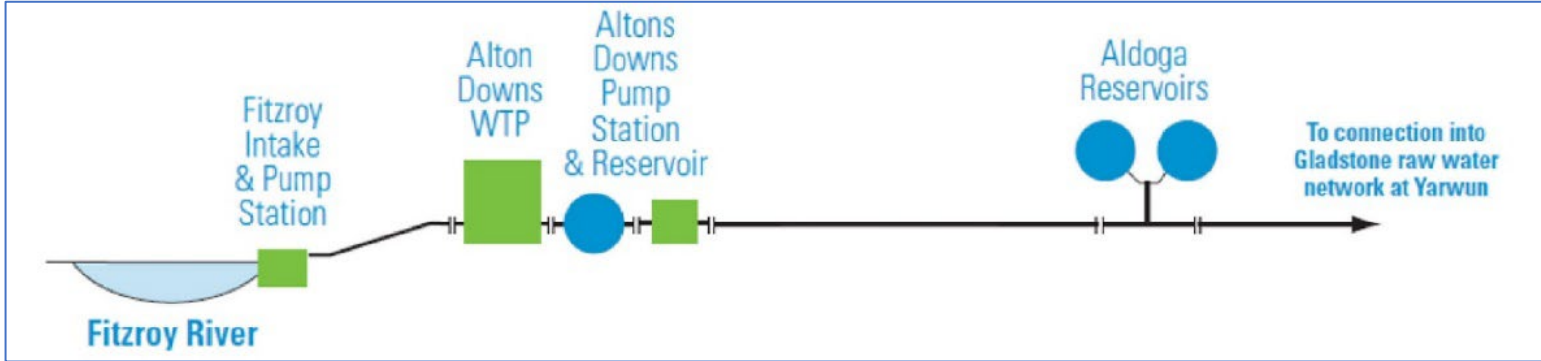
**Office locations:** Currently being determined

## How you can contact us:

- [fgpcommunity@mbjv.com.au](mailto:fgpcommunity@mbjv.com.au) – as a mail box for Landholder / Stakeholder contact going to the MBJV Stakeholder Team
- [fgpprocurement@mbjv.com.au](mailto:fgpprocurement@mbjv.com.au) – as a mailbox going to the MBJV Procurement Team
- [fgpgeneral@mbjv.com.au](mailto:fgpgeneral@mbjv.com.au) – As a mail box for HR and general info going to the MBJV Administration Team
- [1800 TBA TBA](tel:1800TBA TBA) – Free call phone line going to the Stakeholder Team
- Future industry updates (to be advised)



# Project Scope



The main components of the Project include the following:

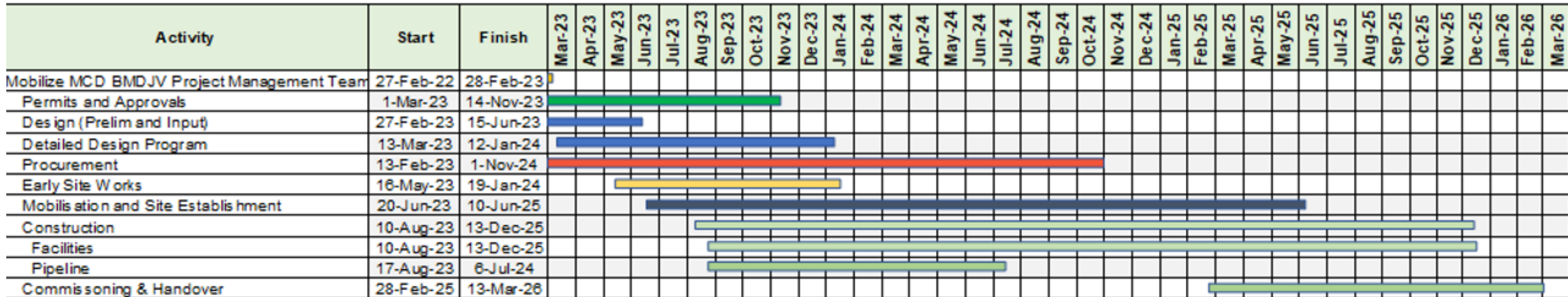
- Intake and pumping facility on the western bank of the Fitzroy River at Laurel Bank
- 3 km DN900 HDPE pipeline between the intake facility and a new Water Treatment Plant at Alton Downs
- Water Treatment Plant at Alton Downs with capacity up to 100 ML/d
- 10 ML pre-treated water storage reservoir and pump station at Alton Downs Water Treatment Plant
- 105 km DN1000 MSCL pipeline between Alton Downs pump station and reservoir at Aldoga
- 2 x 50 ML tanks at Aldoga (hydraulically acting as one)
- 8 km DN1200 HDPE pipeline between Aldoga reservoirs and the connection into the existing distribution system on the Mt Miller pipeline.



# Project Indicative Timeframes



We are here



**Note:** Weather and construction conditions permitting



## We have numerous Social Performance Key Results Area (KRA) targets:

### ➤ Local Content / Spend

- Local business taking part in the project and generating revenue from this. This would be to support the local industry and enable growth in capabilities where practical.

### ➤ Local Employment

- Residents to the area employed on the project or for off-site works directly linked to the project.

### ➤ Indigenous Business Content / Spend

- Indigenous businesses taking part in the project and generating revenue from this. Promoting indigenous businesses and growth of their involvement in the construction industry.

### ➤ Indigenous Employment

- Indigenous people employed on the project or for off-site works directly linked to the project.

### ➤ Training and Apprentices

- Ensuring that the project leaves a lasting legacy to the local communities through training and skill development, including apprenticeships and traineeships.

### ➤ Diversity and Inclusion – Female Participation

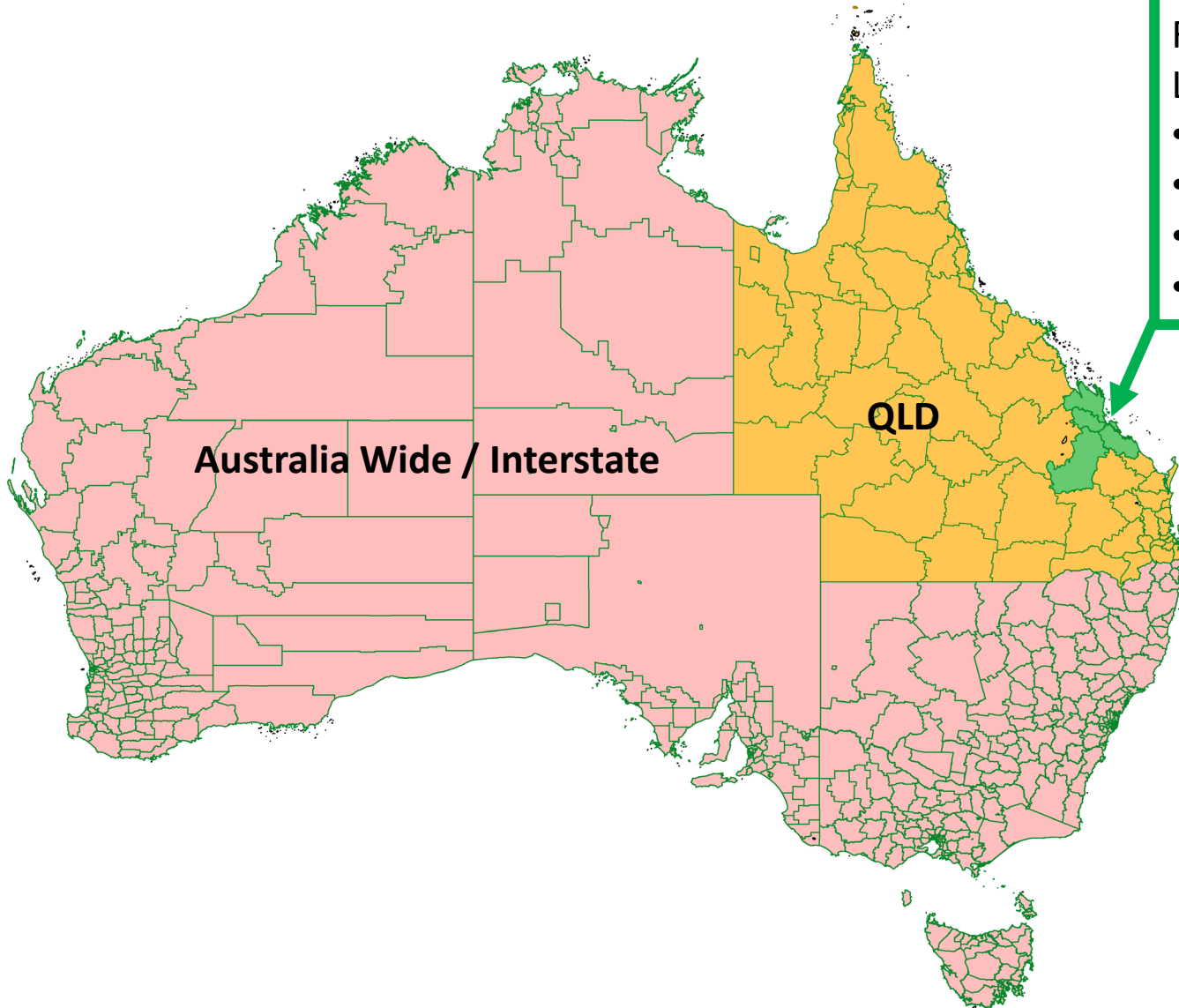
- Promoting the increased diversity in the construction industry workforce, especially through female participation.

# Social Performance / Local and Indigenous Businesses

## Local Content & Employment Area = 4 LGA's

For this Project, Local is defined as the following Local Government Areas:

- Gladstone Regional Council;
- Livingstone Shire Council;
- Banana Shire Council; and
- Rockhampton Regional Council.



## Indigenous Content & Employment

- Indigenous businesses can be located anywhere in Australia.
  - Preference to Darumbal and PCCC.
- Indigenous employment for residents from anywhere in Australia.
  - Preference to Darumbal and PCCC people and residents of local area.

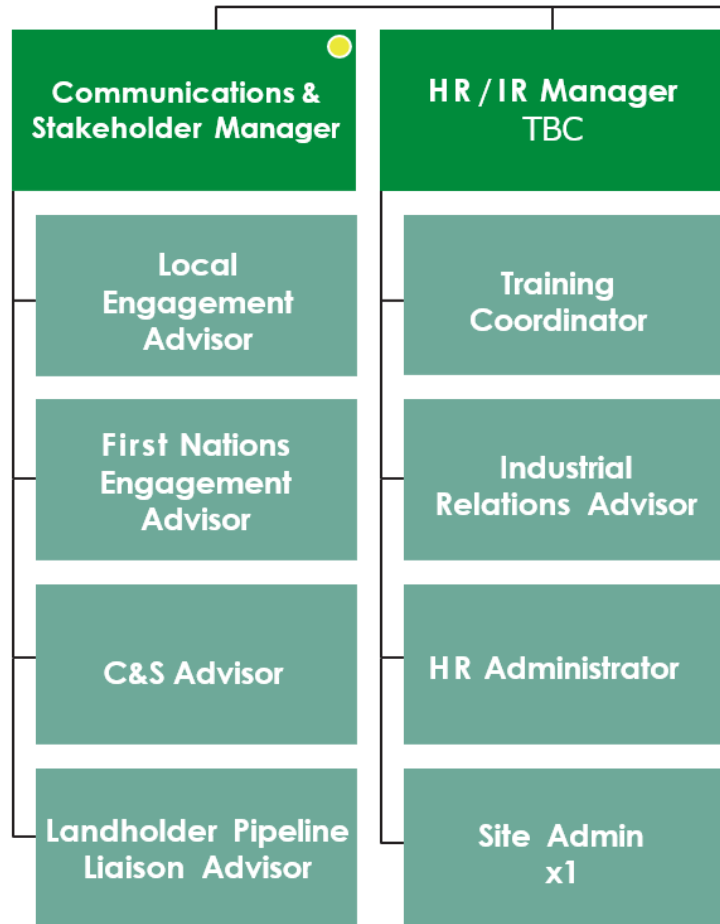
# Local & Indigenous Content (Spend) & Employment

MBJV's approach to this project is firmly underpinned by the philosophy to support the local communities in which we are operating. MBJV is well informed of the Queensland Procurement Policy and strongly supports the key message of 'Buy Local' and 'Grow Local'.



## Policy compliance and requirements

Demonstrate and comply with each category of the Queensland Procurement Policy (QPP) including the Best Practice Principles (BPP), Local Benefits Test and all statutory requirements. Demonstrate and comply with the Australian Industry Participation Plan (AIPP) and all other project-related regulatory requirements.



## Strategy

- JV team local knowledge
- Market visibility
- Procurement non-price criteria.
- Works package split.
- Org structure with roles.
- JV team assistance.
- Subcontractor flow down requirements.

# Local, Traditional Owner & Indigenous Content (Spend) & Employment

The suppliers' selection process 40% non-price evaluation weighting per the below assessment matrix.

Non Price Criteria Weighting				
Evaluation Criteria	Criteria	Weighting	Sub-criteria and focus areas for response	Sub-criteria weighting
Non-Price Criteria	Alignment to Best Practice Principles	20%	Workplace Health & Safety	30%
			Commitment to apprentices and trainees	30%
			Industrial Relations (inc. commitment to BPICs)	40%
Non-Price Criteria	Local Benefits Test	20%	Various sub criteria for each non-price evaluation can be used as relevant (refer to Example 1, above)	
Non-Price Criteria	Experience & Capability	30%		
Non-Price Criteria	Execution Alignment	30%		

# Local & Indigenous Content (Spend) & Employment



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**ROCKHAMPTON RESOURCES  
& CIVIL CONSTRUCTION**

**CAPABILITY  
DIRECTORY**

**DEADLY DIRECTORY**

Aboriginal and Torres Strait Islander  
Business Directory

Wide Bay Burnett and Central Queensland



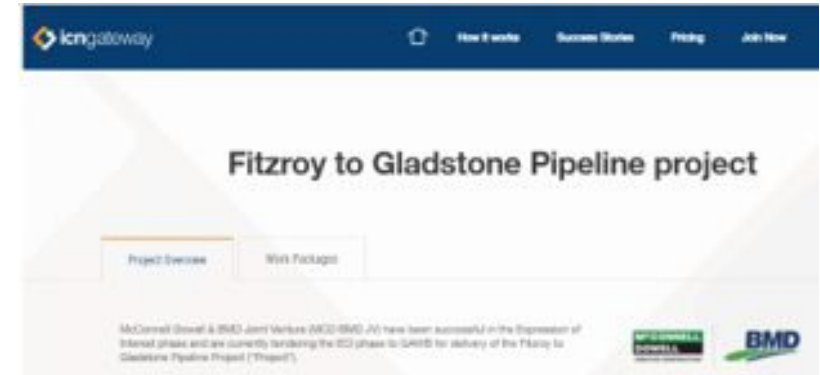
## BMD CONSTRUCTIONS & McCONNELL DOWELL SEEKING INTEREST FOR PIPELINE

The McConnell Dowell & BMD Constructions Joint Venture (MCD BMD JV) wish to advise the local Engineering community that they are participating in the Fitzroy to Gladstone Pipeline Project (FGP) which is currently in the EOI phase.

MCD BMD JV is focussed on maximising local and indigenous involvement and employment and would like to invite local industry to get in touch to discuss opportunities post the EOI phase in late February 2022.

Potential work packages are:

- Site facilities
- Bus transport
- Vehicle hire
- Logistics
- Accommodation
- General labour & trade
- FRP - Concrete/ concrete installation
- Wet & dry hire plant
- Mechanical materials and subcontractor
- Electrical subcontractor
- QA - Testing
- Quarry products
- Civil construction manufacturing
- Roofing fabrications and/or install
- Steel structures fabrications and/or install
- Building supplies
- Industrial consumables



# Procurement - Subcontract / Supplier / Hire



Package / Item	Sourcing Strategy
Mainline Pipe & Fittings	Market
Valves (Isolation, Air, Scour etc)	Market
D&C Electrical Install & Commission (LV)	Market
D&C Electrical Install & Commission (HV)	Market
Pumps & Motors	Market
Drill & Blast	Market
Pipe & Fitting Transport	Market
Trenchless Crossings - Bores	Market
Trenchless Crossings – HDDs / Micro Tunnel	Market
Pipeline Welding	Market
Pipeline NDT	Market
Concrete Reservoirs	Market
Precast Concrete Reservoirs	Market
Clarifiers / Screens	Market

Package / Item	Sourcing Strategy
Camp	Market
Concrete	Market
Quarry Materials	Market
Reinforcement	Market
Cathodic Protection	Market
Survey	Market
Service Locations & Potholing	Market
Pump Station - Civil	Market
Pump Station - Mechanical	Market
Hydromech Equipment (Inlet Screens)	Market
Geotech Testing	Market
Environmental Consultants	Market
Crane Hire	Market
Wet & Dry Plant Hire	Market

Package / Item	Sourcing Strategy
Site Sheds / Facilities	Market
Bus Transport	Market
Vehicle Hire	Market
Accommodation	Market
General Labour & Trades Hire	Market
PPE & Safety Supplies	Market

Package / Item	Sourcing Strategy
FRP – Concrete Installation	Market
QA - Testing	Market
Earth / Civil Works	Market
Building Supplies	Market
Industrial Consumables	Market



PRE-AWARD EVALUATION

CMC-PRO-FRM009-GEN-AUS

**INSTRUCTIONS** – Please read before completing this form

- Completion of this *Pre-Award Evaluation* and attendance at any Pre-award interviews or meetings by MBJV and the subcontractor(SC)/ supplier (SU) does not constitute a contract existing between the parties.
- Prior to a Subcontractor / Supplier being eligible to be considered to participate in a pre-award interview, the Subcontractor / Supplier must have been added to MBJV's Vendor Relationship Management Database (Felix).
- Complete this Pre-Award Evaluation as follows:
  - Subcontractors are to complete ALL sections marked with **SC**
  - Suppliers are to complete ALL sections marked with **SU**
- Subcontractors and Suppliers that are prequalified in Felix do not need to complete sections marked with **felix**
- Please be aware that the Work Health & Safety, Environment & Sustainability, Quality and Workplace Relations information provided in this Evaluation is not provided for review or approval purposes. MBJV does not purport to approve of documentation or other information provided to it by its specialist, expert contractors. The documentation or other information is provided so that MBJV has an indication that the contractor has systems in place to meet their own obligations under the relevant Work Health & Safety, Environment & Sustainability, Quality and Workplace Relations Acts and Regulations.

# Key Safety Info



## Safety

Deliver and construct the Project with zero injuries and incidents. Create a culture where the safety of the project workforce, network operators and community is paramount.

- Safety & Wellness – Everybody is as equally responsible for their own safety and wellness as that of others. We are committed to Zero Harm.
- Engagement at every level of the workforce including subcontractors, GAWB and regulator, through our Home Without Harm safety program:
  - Leadership – developing great safety leaders
  - Engagement – unlocking and harnessing intrinsic motivations
  - Culture – nurturing a positive safety culture
  - Care – harnessing the power of “psychological safety”
- In Vehicle Monitoring System (IVMS) – IVMS is a proven asset for managing driver fatigue (14-hour limit), speed restrictions adherence (gazetted or temporary) and access restrictions
- Young & Novice Worker considerations

## SAFETY GOLDEN RULES



### 1. START SAFE

Always check the job is safe - where applicable, check the JSEA or complete a START Card



### 2. CRANES & LIFTING

Always keep clear of exclusion zones, suspended loads and lifting operations



### 3. WORKING AT HEIGHT

Always ensure there is a fall protection, prevention or arrest in place before working at height, including when working over water



### 4. WORKING NEAR MOBILE PLANT

Always keep clear of moving plant and don't enter the operating zone without a positive signal from the operator



### 5. OPERATING MOBILE PLANT

Always advise others working nearby before you start operating mobile plant and stop your machine and signal others when it is safe for them to pass



### 6. DRIVING VEHICLES

Always plan your trip to allow time to arrive safely and follow all road rules



### 7. ENERGISED EQUIPMENT

Always isolate all energy sources and verify the isolation is effective before working on equipment



### 8. ELECTRICAL EQUIPMENT

Always check electrical equipment is free of faults, tagged according to date schedule and leads are off the ground and clear of water and traffic paths



### 9. TRENCHING & EXCAVATION

Always check trenches over 1.5 m are battered, benched or shielded before entering and barricade and sign open trenches



### 10. CONFINED SPACE

Always ensure only trained personnel enter a confined space after they have checked the atmosphere is safe and the required rescue equipment and a stand-by sentry is in place.

# Key Quality Info



## Water security

Deliver infrastructure that connects communities and contributes to a sustainable and resilient network providing an immediate drought response.



## Reliability

Deliver a network that runs efficiently, effectively and fit for its intended purpose. The network will consider both operation and whole-of-life design for replacement and availability of components. Establish trust in the local community that the Principal, as an authority, will deliver on time and to its commitments.



## Quality

Ensure that constructed works are fit for purpose and meet all Project design requirements, standards and warranties to achieve a zero defects status.

# QUALITY GOLDEN RULES



**1. PLAN PLAN PLAN**  
Always start right and check the job - where applicable check the ITP and participate in planning the daily work.



**6. PREVENT NON CONFORMANCE**  
Build a culture of "right first time" to minimise cost, wastage and re-work. Analyse and correct the quality to meet the client requirements. Take action.



**2. LEADING**  
Everyone leads and owns quality and follows our quality systems.



**7. MEASURE**  
Step back, check your work, complete the planned inspections and carry out verification established for the task.



**3. RESPONSIBILITY**  
We are all responsible to deliver a quality product to our client and will make quality part of our DNA.



**8. EQUIPMENT**  
Always check that the equipment used is calibrated and meets the standards to deliver a quality product.



**4. SYSTEM**  
Always check the system requirements for your job and tailor this to where applicable to meet the clients requirements.



**9. MATERIALS**  
Always check that you have the right materials to do the task and that records are kept. Always check that materials are stored correctly and used to avoid waste and damage.



**5. PERSONNEL**  
Select your team, know your team, know their skills and support each other to deliver a quality product. Always ensure the right training is provided to support a quality product.



**10. CONTINUAL IMPROVEMENT**  
Always report quality issues in order that the necessary corrective and preventative measures can be implemented and the lessons shared across the business. Investigate significant quality failures where appropriate and revise the plan.



# Community Considerations



## Community and Stakeholders

Engage commercially competitive local suppliers where possible and recruit local skilled workers. Develop and maintain productive relationships with the community and stakeholders. Effectively plan and deliver communication and engagement strategies to support project works, minimise impacts to the community and stakeholders, contribute to a positive project reputation and produce economic benefits to the local area.

## Team Charter

**One Team** – Working together as one, like-minded, cooperative team to deliver the Project objectives.

**Respect** – Genuine respect for our people, our communities, and our environment. Going beyond what is regulated, *doing what is right* to avoid or minimise adverse social and environmental impacts. We celebrate diversity and acknowledge and elevate Traditional Owners.

**Engage** – We are proactive and accountable. We foster early, on-going, participatory, innovative engagement to support Project objectives and contribute to sustainable communities (regional development).

**Relationships** – founded on mutual trust, cooperation and participation.

## STAKEHOLDER GOLDEN RULES

A good reputation is hard to establish but very easy to lose.

Best practice stakeholder engagement can be achieved by living our values; **WORKING TOGETHER**, with **HONESTY & INTEGRITY**, maintaining a **CUSTOMER FOCUS**, providing **SAFETY & CARE** for others and always striving for **PERFORMANCE EXCELLENCE**.



### 1. SAFETY

Safety is our number one priority - keep the public safe and never put yourself in dangerous situations.



### 6. SOLVE

Proactively prevent problems and when issues arise find sustainable solutions so they don't reoccur.



### 2. SMILE

Always be polite and friendly, maintain good eye contact, be confident and always keep an open mind.



### 7. DELIVER

Manage stakeholder expectations carefully, be reassuring but realistic. If you don't know the answer refer customers to the Stakeholder Advisor.



### 3. LISTEN

Hear what people are really saying. Pay attention, check you've understood properly and clarify any issues.



### 8. SHARE

Celebrate milestones and successes! Send the Stakeholder Advisor stories and images and post on Yammer!



### 4. EMPATHISE

Put yourself in the stakeholder's shoes and treat others how you would want to be treated.



### 9. PROTECT

Always consult the Stakeholder Advisor about issues of reputation, brand and external content, including social media.



### 5. COMMUNICATE

Share simple, accurate, accessible information with the Stakeholder Advisor well in advance of construction so people can be notified before work starts.



### 10. MEDIA

Follow the Communications Operating Standard. Don't talk to the media and always refer queries to your Stakeholder Advisor.

# Environmental Considerations



Actively manage the Project to eliminate environmental harm and demonstrate genuine sensitivity and care for the environment.

We're working in some exciting but environmentally sensitive areas. Some key environmental considerations are:

- **Flora and Fauna**
  - Some clearing of vegetation, works near waterways & habitats for species, e.g. yellow chat
- **Project footprint in Great Barrier Reef Catchment**
  - Potential to cause erosion, loss of sediments and/or disturbance of acid sulfate soils. Measures will be put in place to manage.
- **Noise and Vibration**
  - Our works have potential to cause nuisance noise and vibration – we need to be respectful of our communities.
- **Demands on water**
  - Construction will require water. We need to be sensible in our water use, and source non-potable water where possible.
- **Environmental Approval Conditions**
  - Commonwealth, State and Local approvals.
- **Sustainability and ESG Underpins the Project**
  - The project is subject to targets, audits and reporting

## ENVIRONMENTAL GREEN RULES

These rules are in place to minimise our impact on the natural environment and local community. They MUST be followed at all times. Any issues can be discussed with your environmental team at any time.

- |   |  |
|---|--|
|  <p><b>1. Spills</b><br/>Spill kits appropriate for the location must be fully stocked, ready and available for use near all work fronts. Report and clean up any spills.</p>   |  <p><b>6. Noise &amp; Vibration</b><br/>Know where the nearest neighbours and sensitive receptors are. Keep loud and ongoing noise to a minimum, and get permission to work outside of normal hours. Minimise vibration intensive activities where possible.</p>            |
|  <p><b>2. Soil &amp; Erosion</b><br/>Erosion and sediment controls must be in place before starting clearing or earthworks (or as soon as practical within the same shift) and stay in place (and maintained) until area is stabilised.</p>   |  <p><b>7. Hazardous Materials</b><br/>Store hazardous substances in a secure bunded and segregated area. Return them after use and understand the SDS requirements. Any decanting must be carried out over a bunded area, and the containers must be properly labelled.</p> |
|  <p><b>3. Plant &amp; Equipment</b><br/>Conduct pre-mobilisation- and pre-start inspections each shift on all plant and equipment. Make sure drip trays or bunds are used for all stationary plant where practical. Refueling must be carried out under supervised and controlled conditions.</p> |  <p><b>8. Dust &amp; Emissions</b><br/>Make sure no dust, smoke or odour leaves the site boundaries - notify immediately if it does occur. Reduce emissions from plant and equipment by turning them off when not in use.</p>   |
|  <p><b>4. Water &amp; Wastewater</b><br/>Make sure all waters are protected and know where nearby sumps drain to. No discharge to occur offsite unless it is within allowable limits and a water discharge permit is in place.</p>   |  <p><b>9. Fauna &amp; Flora</b><br/>Do not harm or kill animals. Protect all vegetation unless there is a vegetation disturbance permit in place. Prevent the spread or introduction of weeds, pests and diseases.</p>   |
|  <p><b>5. Archaeology &amp; Heritage</b><br/>Ensure all known heritage items are fully protected. Stop works, protect and notify immediately where a potential heritage site or object is found.</p>  |  <p><b>10. Waste and Recycling</b><br/>Think about what you can reuse or recycle before disposing of it. Place waste in the correct bins and notify if recycling is not available. Use recycled water or materials where possible and permitted.</p>                      |

## SUSTAINABILITY FUNDAMENTALS

We act today with the future in mind. We do this with the objective of avoiding and mitigating harm to the environment, contributing to and enhancing the resilience of the communities in which we operate, and creating shared value for our customers and our people. Infrastructure Sustainability is infrastructure that is designed, constructed and operated to optimise social, economic and environmental outcomes for the long term.

Implementation of the following Sustainability Fundamentals helps deliver on our Sustainability commitments within our McConnell Dowell Policy and Group Sustainability Strategy.

- |  |  |
|--|--|
|  <p><b>1. Leadership</b></p> <ul style="list-style-type: none"> <li>- Strong and committed leadership toward sustainability by all Senior Leaders within our organisation</li> <li>- Share sustainability learnings within and outside the business</li> <li>- Sustainability risks and opportunities are assessed at project management level</li> </ul> |  <p><b>6. Lasting Positive Legacies (Proving a Better Life)</b></p> <ul style="list-style-type: none"> <li>- Beyond the asset being built, consider implementation of other positive legacies (social or environmental) that add value to the communities in which we operate</li> <li>- Local employment, upskilling, traineeship opportunities should be maximised</li> </ul> |
|  <p><b>2. Sustainable Procurement</b></p> <ul style="list-style-type: none"> <li>- Sustainability is considered in procurement of goods and services</li> <li>- Support circular economy principles by purchasing recycled first</li> <li>- Goods and services are procured locally and ethically</li> </ul>  |  <p><b>7. Good Neighbours</b></p> <ul style="list-style-type: none"> <li>- Keep the community informed of the project in a timely and transparent manner</li> <li>- Learn about the community's priority issues and pursue initiatives that support the community</li> <li>- Implement our Stakeholder Golden Rules</li> </ul>  |
|  <p><b>3. Reduce our Carbon Footprint</b></p> <ul style="list-style-type: none"> <li>- Use the most efficient plant and equipment when undertaking works</li> <li>- Consider use of renewable energy</li> <li>- Explore opportunities to reduce our embodied carbon in the materials we use to construct the asset</li> </ul>                             |  <p><b>8. Environmental Protection</b></p> <ul style="list-style-type: none"> <li>- Implement best practice measures to mitigate environmental impacts</li> <li>- Investigate opportunities to enhance environmental outcomes where feasible</li> <li>- Implement our Environmental Green Rules</li> </ul>  |
|  <p><b>4. Diversity and Inclusive Workforce</b></p> <ul style="list-style-type: none"> <li>- Implement our Diversity and Inclusion Policy</li> <li>- Diversity and Inclusion Training conducted across all projects</li> </ul>   |  <p><b>9. Water Wise</b></p> <ul style="list-style-type: none"> <li>- Implement initiatives to reduce potable water consumption</li> <li>- Explore options to use non-potable water</li> </ul>   |
|  <p><b>5. Target Zero Waste</b></p> <ul style="list-style-type: none"> <li>- Aim to divert greater than 90% non-hazardous waste from landfill</li> <li>- Adhere to the waste management hierarchy</li> <li>- Minimise waste stream contamination to ensure successful recycling</li> </ul>  |  <p><b>10. Resilience and Innovation</b></p> <ul style="list-style-type: none"> <li>- Infrastructure is built to be resilient for future generations, including climate change projections</li> <li>- Live by our Creative Construction motto and continue to challenge the status quo and innovate</li> </ul>  |

# Commercial Terms



## Reliability

Deliver a network that runs efficiently, effectively and fit for its intended purpose. The network will consider both operation and whole-of-life design for replacement and availability of components. Establish trust in the local community that the Principal, as an authority, will deliver on time and to its commitments.

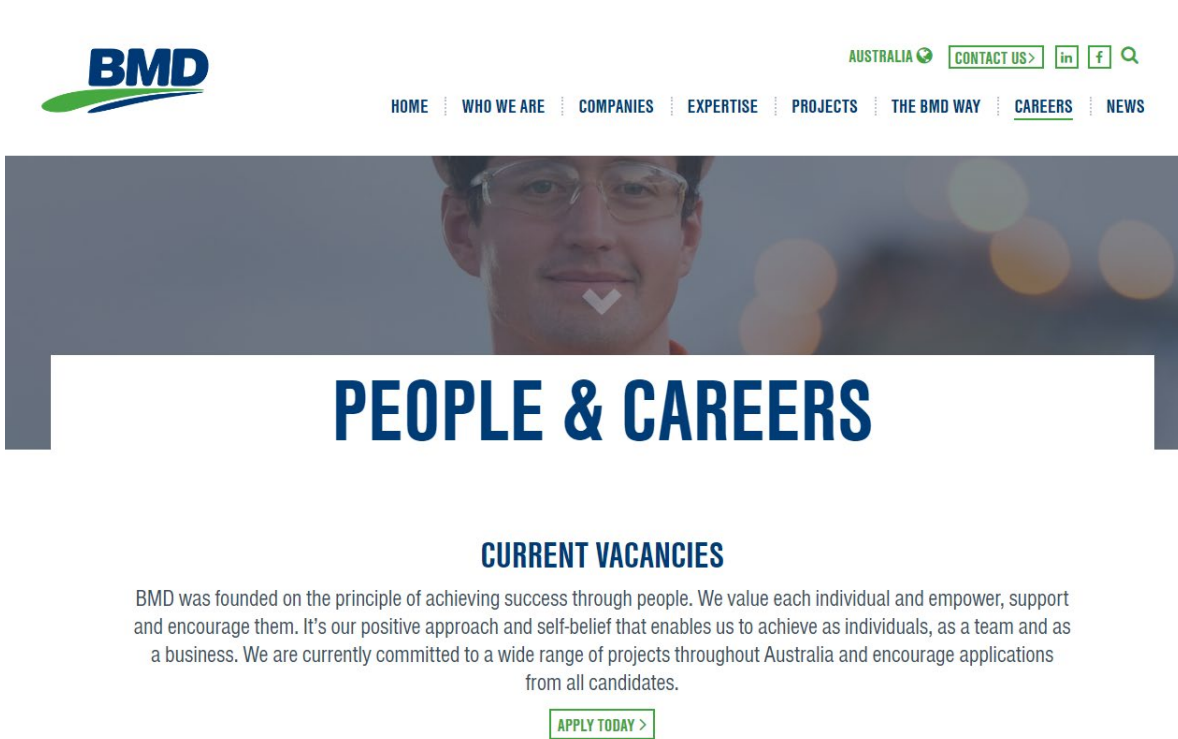


## Cost

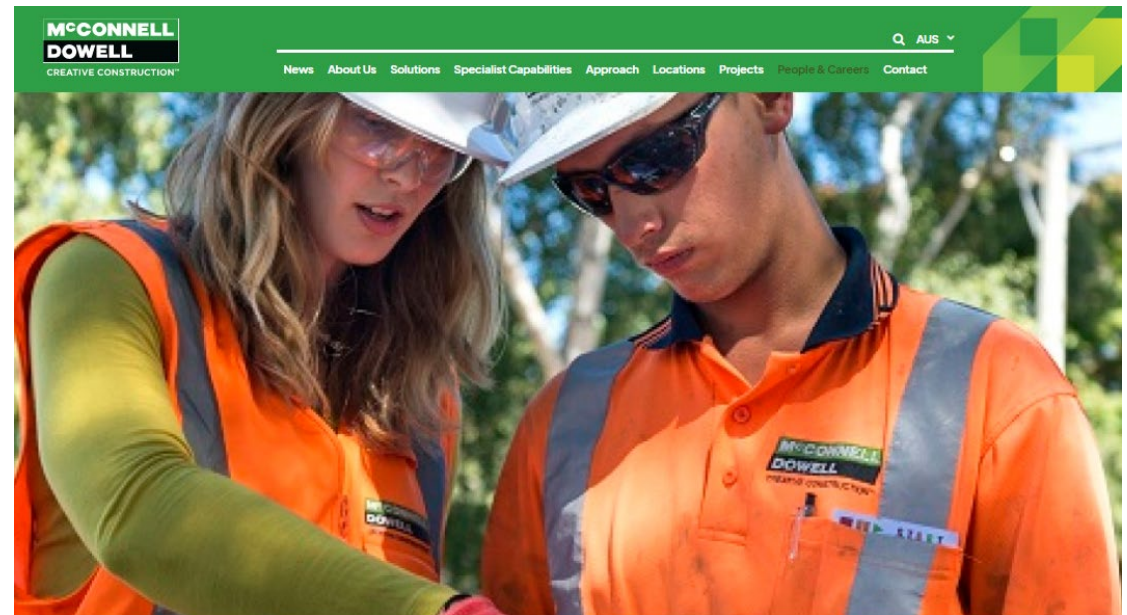
Deliver the works within the agreed construction value and demonstrate a value for money outcome to the Queensland Government. Ensure cash moves quickly through the supply chain and all subcontractors, and that suppliers and professional service providers are paid in a timely manner.

- MBJV standard suite of bespoke Supply Agreements, Minor & Major Work Subcontracts and Hire Agreements:
  - Payment terms are typically monthly in accordance with bespoke agreements
  - Draft Agreements provided as part of the tender process for your review
  - Payment periods are typically 25 days from submission of Payment Claim, Invoice, RCTI, Certificate.

# Working with us



[www.bmdgroup.com.au/people-careers/](http://www.bmdgroup.com.au/people-careers/)



## Career Opportunities

So you've listened to some of our people and you're ready to join a company that appreciates the unique capabilities and perspectives of each employee, and which values the safety and well-being of its people and the environment. Great. Check out our many opportunities below.

Important notes:

- We do not accept random or speculative résumés / CVs via email. All applications must come via a formal job advertisement, like those shown below.
- McConnell Dowell Group will never ask you to provide payment for participating in a recruitment process. If you receive a job offer to join us and it is **NOT** on an email ending in @mcdgroup.com, @builtenvirons.com.au, or @builtenvirons.co.nz; and you have **NOT** had an interview with our Human Resources team, then please disregard it. **It is a scam.**

[www.mcdgroup.com/people/career-opportunities](http://www.mcdgroup.com/people/career-opportunities)

# Next Steps

The process for Procurement will be:

- Companies can register their interest via the email address if they haven't already contacted us.
- An RFQ for the specific scope of works will be prepared
- The procurement team will call to confirm contact details and see if the supplier or subcontractor has the resources to undertake the works
- The RFQ will be issued via Felix the JV document transfer system
- Felix will have details for the closure date of the tender submission.
- [fgpprocurement@mbjv.com.au](mailto:fgpprocurement@mbjv.com.au) – as a mailbox going to the MBJV Procurement Team



# Q&A

➤ Ask the panel.



➤ Available for one-on-one discussions.



➤ We can take away questions.

**Question  
On  
Notice**



Thank you

