

## PROJECT EXPRESSION OF INTEREST



**Date:** 25/01/2023

**Project Title:** Snowy 2.0 – Future Generation Joint Venture

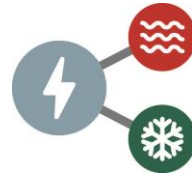
**Project Description:** Salini Impregilo, Clough and Lane trading as Future Generation Joint Venture (Future Gen) is a main contractor of Snowy 2.0 EPC Project. The Project is a pumped hydro project that will increase the generation capacity of the Snowy Mountains Scheme by up to 2,000MW and at full capacity will provide approximately 350,000MW/h of energy storage. The project includes all activities associated with the requirements for the Snowy 2.0 Pumped Hydro-electric Scheme.

**Opportunity Title:** Future Generation Joint Venture (FGJV) would like to engage a company with proven, project experience for the accredited skills development training services.

**Opportunity Description:** Brief Description  
The scope of service encompasses the provision accredited training service of the Snowy 2.0 Project. The Scope is include following training;

| Description  |
|--|
| <b>Business Units</b>  |
| Maintain financial records                                     |
| Organise workplace information                                 |
| Control records  |
| Deliver and monitor a service to customers                     |
| Process customer complaints                                    |
| Organise personal work priorities                              |
| Purchase goods and services                                    |
| Use inclusive work practices                                   |
| <b>Mobile Plant Units</b>                                      |
| Operate elevating work platform                                |
| Load and unload plant  |
| Conduct telescopic materials handler operations                |
| Conduct operations with integrated tool carrier                |
| Conduct self-propelled compactor operations                    |
| Conduct roller operations                                      |
| Conduct civil construction skid steer loader operations        |
| Conduct backhoe/loader operations                              |
| Conduct civil construction excavator operations                |
| Conduct civil construction wheeled front end loader operations |
| Conduct civil construction tracked front end loader operations |
| Conduct civil construction dozer operations                    |
| Conduct civil construction grader operations                   |
| Conduct civil construction scraper operations                  |

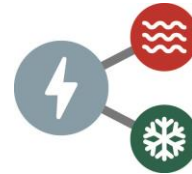
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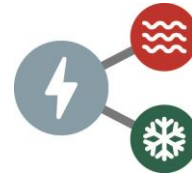
**Future Generation**

SALINI IMPREGILO • CLOUGH • LANE

| <b>Description</b>  |
|---|
| Conduct water vehicle operations  |
| Conduct articulated haul truck operations   |
| Conduct rigid haul truck operations   |
| <b>Compliance units</b>   |
| Prepare to work safely in the construction industry   |
| Operate a light vehicle   |
| Operate and maintain a four wheel drive vehicle   |
| Enter and work in confined spaces   |
| <b>ESI/First Aid/Rescue</b>   |
| Apply ESI safety rules, codes of practice and procedures for work on or near electrical apparatus |
| Perform Pole Top Rescue   |
| UETDRRF002 - Perform EWP rescue & UETTDRRF08 - Perform EWP controlled descent escape              |
| Perform Tower Rescue  |
| Perform rescue from switchyard structures at heights  |
| Perform rescue from a live LV panel   |
| Perform cable pit/trench/excavation rescue  |
| Perform EWP Controlled Descent Escape   |
| Apply access procedures to work on or near electrical network infrastructure                      |
| Provide Cardiopulmonary Resus (CPR)   |
| Provide First Aid   |
| Provide first aid in an ESI environment   |
| Work safely in the vicinity of live electrical apparatus as a non-electrical worker               |
| Provide Advanced First Aid  |
| Provide Advanced Resuscitation  |
| Confined Space - Enter & Work (Level 1)   |
| Undertake confined space rescue   |
| Gas Test Atmospheres  |
| Work safely at heights  |
| Participate in a rescue operation   |
| Undertake vertical rescue   |
| Fire Extinguisher Training  |
| Fire Warden training  |
| Attached Climbing for Tower Work  |
| <b>High Voltage Operations</b>  |
| High Voltage Operator (Initial)   |
| High Voltage Operator (Refresher)   |
| Recipient   |
| Recipient in Charge   |
| High Voltage and Arc Flash Awareness  |
| <b>Vegetation</b>   |
| Operate and maintain chainsaws / Trim & Cut felled trees  |
| Apply chemicals under supervision   |



| <b>Description</b>  |
|---|
| Recognise plants  |
| Assess vegetation in an electricity supply industry environment                                   |
| Control vegetation in the vicinity of live electrical apparatus from an elevated work platform    |
| Control vegetation in the vicinity of live electrical apparatus from ground level                 |
| Monitor vegetation control work in the vicinity of live electrical apparatus                      |
| Use specialised plant to cut vegetation above ground in the vicinity of live electrical apparatus |
| Control vegetation using pruning techniques   |
| Fell small trees  |
| <b>High Risk Work Units</b>   |
| Licence to perform dogging  |
| Licence to perform rigging basic level  |
| Licence to perform rigging intermediate level   |
| Licence to transport dangerous goods by road  |
| Licence to operate a forklift truck   |
| Licence to operate an order picking forklift truck  |
| Licence to operate a boom-type elevating work platform (boom length 11 metres or more)            |
| Licence to operate a reach stacker (greater than 3 tonnes capacity)                               |
| Licence to operate a bridge and gantry crane  |
| Licence to operate a non-slewing mobile crane (greater than 3 tonnes capacity)                    |
| Licence to operate a slewing mobile crane (over 100 Tonnes)                                       |
| Licence to operate a slewing mobile crane (up to 100 Tonnes)                                      |
| Licence to operate a slewing mobile crane (up to 60 tonnes)                                       |
| Licence to operate a vehicle loading crane (capacity 10 metre tonnes and above)                   |
| <b>Transport Units</b>  |
| Transfer cargo  |
| Check and control records and documentation   |
| Secure cargo  |
| Monitor storage facilities  |
| Carry out vehicle inspection  |
| Check and assess operational capabilities of equipment  |
| Carry out inspection of trailers  |
| Drive a heavy vehicle through hazardous alpine areas  |
| Operate a concrete agitator   |
| Operate a tip truck   |
| Operate car carrier vehicle   |
| Operate four wheel drive vehicle  |
| Operate commercial vehicle  |
| Drive light rigid vehicle   |
| Operate heavy vehicle on unsealed roads   |
| Pilot or escort oversized and/or overmassed loads   |
| Transport passengers with disabilities  |
| Operate coach/bus   |



| <b>Description</b>  |
|---|
| Operate vehicle carrying special loads                          |
| Operate a front lift mobile compaction/collection vehicle       |
| Operate a lift on/lift off collection vehicle                   |
| Operate a liquid waste collection vehicle                       |
| Operate a multi-lift collection vehicle                         |
| Operate a rear loading mobile compaction/collection vehicle     |
| Load and unload vehicles carrying special loads                 |
| Shift loads using bridge or gantry crane                        |
| Shift loads using cranes  |
| Use bulk transfer equipment (dry)                               |
| Operate a vehicle-mounted loading crane                         |
| Load and unload explosives/dangerous goods                      |
| Load and unload goods/cargo                                     |
| Operate a forklift  |
| Operate container side lifter                                   |
| Prepare for transport of dangerous goods                        |
| Conduct tip truck operations                                    |
| Shift loads using manually-operated equipment                   |
| <b>Heavy Vehicle Licencing (HVCBA)</b>                          |
| Licence to drive a light rigid vehicle                          |
| Licence to drive a medium rigid vehicle                         |
| Licence to drive a heavy rigid vehicle                          |
| Licence to drive a heavy combination vehicle                    |
| Licence to drive a multi-combination vehicle                    |
| <b>Qualifications - Civil and Transport</b>                     |
| Certificate II in Resources and Infrastructure Work Preparation |
| Certificate II in Civil Construction                            |
| Certificate III in Civil Construction Plant Operations          |
| Certificate III in Supply Chain Operations                      |
| Certificate III in Driving Operations                           |
| <b>VoCs</b>   |
| Verification of Competency                                      |

**Note:**

- Must be able to provide a Mine spec 4wd to get on and off site
- Preferably have ASQA registration for at least the next 2 years, expiration date minimum no less than 1/1/2025 and must provide evidence of compliance
- No Third-Party RTOs to deliver on their behalf, must have the Unit of competency on their RTO Scope
- Must be able to provide Safework registration
- Being a registered heavy Vehicle Competency Based Assessment (HVCBA) Training Provider is preferred
- Preferable a local Training Provider within 350km
- Must be able to conduct Crane courses, Rigging, Dogging
- Trainers must be vaccinated
- Preferably has an online booking system

- Has conducted work on other Tier 1 or mining projects.

### Requirements:

FGJV requires Vendor:

- to provide evidence of similar experience in the Business Industry
- to provide evidence of the required government or industry certifications, licenses, associations and/or insurances to deliver the opportunity.
- to comply with all Safety and Environmental Management requirements for the Project. Site Specific Environmental Management Plans
- to demonstrate an exemplary safety record and a documented management system for tracking safety performance
- to be financially viable and can demonstrate commercial value.
- to demonstrate a strong commitment to training and retaining a local workforce
- to have an excellent track record in employing and progressing the careers of Indigenous people
- to progressively finding ways to develop the careers of women, veterans, and people with disabilities.
- Treat the environment they are working in with respect and consideration.

### General Information:

FGJV will consider all ICN Registrations where:

- The business demonstrates through their response a clear capability against the key requirements.
- The business completes a response to all Future Gen questions and/or Future Gen documentation
- The businesses ICN profile is up to date and complete.
- The registration is complete prior to any closing date.
- The business operates in Australia and is a registered Australian business.

### Local & Regional Content:

FGJV strongly encourages businesses who have head offices and/or dedicated premises with the appropriate Local Government approvals from the following regions:

- Snowy Monaro Regional Council Local Government Area.
- Snowy Valleys Council Local Government Area.
- Furthermore, Future Gen strongly encourages Aboriginal and Torres Strait Islander businesses to submit applications.

### Notes:

FGJV will obtain ongoing reporting from ICN on a regular basis.

FGJV will review all registrations, noting that any incomplete registration will be excluded from consideration.

Further involvement may range from a request for a follow up meeting; request to prequalify, through to request for tender.

Submitting a registration of interest does not guarantee that the supplier will be selected for prequalification or tender opportunities.