

Calliope Junior Rugby League Club

PO Box 204 Calliope QLD 4680

Email: calliopejuniorroosters@hotmail.com



11 April 2019

Tegan McDonald

Acting Manager Development Assessment

Gladstone Regional Council

PO Box 29

Gladstone Qld 4680

Afternoon Tegan,

ADDITIONAL INFORMATION - WORKS FOR QLD - CALLIOPE MULTI-USE FACILITY

Calliope Rugby League believe the implications to the Works for Queensland project if no additional funding was available would be dire. Calliope Rugby League's original request of \$800,000.00 was based on conversations with Gladstone Regional Council representatives that a Material Change of Use and subsequent Development Application would not be required. Our original estimates had us 10% over budget for the build, which was a fully finished, fully functioning centre:

Shed Supply and Erection	\$400,000.00
Civil Works (Stage One)	\$25,000.00
Shed Slab and Associated Retaining	\$150,000.00
Electrical Upgrade and Shed Fitout	\$70,000.00
Plumbing (shed)	\$20,000.00
Internal Fitout – Toilets, Bar, Canteen (including canteen fitout)	\$130,000.00
Plulastic Playing Surface	\$100,000.00
Total	\$895,000.00 ex GST

Once a Material Change of Use was imposed our budget was blown out exponentially. Items that were never budgeted for have eaten into an already skinny budget. Document preparation alone (Gladstone Drafting, Zone Engineering, Council Fees, and Beta1 Building) have taken almost \$60,000.00 to date.

If Calliope Rugby League were unable to secure additional funding we believe it would come down to the Gladstone Regional Council as to what conditions of the Development Application they require to be finalised to progress the project, i.e. full site civil works, sealed car parking, retaining walls and boundary fencing, storm water mitigation, carpark lighting and beautification, and waste management as to what can be delivered for the \$800,000.00

With an original shortfall in our budget (some \$90,000.00) it was always our intention to try and source funding through an external source (federal, state and local grants). Calliope Rugby League

President: Anthony Mayers 0423 655 675 Secretary: Simone Peirce 0439 686 501 Treasurer: Erin Bock 0424 856 914



Calliope Junior Rugby League Club

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have had initial talks with Calliope Community Bank about securing additional funding to complete the project, based on our original budget projections. To date we still have not received unconditional approval from the Gladstone Regional Council for the project to proceed, which in return makes it very difficult to apply for and secure funding from a third party.

Calliope Junior Rugby League believe that with no additional funding and monies already spent we could deliver:

Civil Works for Shed Site	\$25,000.00
Shed Supply and Erection	\$405,000.00
Shed Slab and Retaining	\$200,000.00
Electrical Upgrade and Fitout	\$70,000.00
Plumbing - Shed only	\$20,000.00
Start of Internal Fitout	\$20,000.00
Document Preparation (Gladstone Drafting, Council Fees, etc)	\$60,000.00
Total	\$800,000.00 ex GST

It has always been Calliope Rugby League's intention to deliver a multi-use facility that not only serves the needs of our rugby league club but also incorporates the needs of our broader Calliope community. Although reducing the size of the shed and/or not providing an indoor playing surface (netball, basketball, volleyball, and boxing) may have an initial cost saving, we believe that this will greatly diminish our ability to provide what was originally tabled to council, a multi-use facility open to the broader community.

One option open to the Calliope Rugby League and Gladstone Regional Council is to stage the project. How this would look is largely up to the Gladstone Regional Council, as council will determine what they require to be completed as a matter of priority before progressing to the next stage, what conditions attached to the Development Application are not negotiable, and what conditions can be relaxed timewise. Calliope Rugby League are very open to discussing this further but would like to remind council that we are run by volunteers and any timeframe would have to reflect this. Calliope Rugby League are struggling to meet the conditions attached to the Development Application Approval. Our current budget does not allow us to meet our obligations under the Works for Queensland Funding (Multi-use Community Facility) and the conditions council have attached to the Development Application Approval. Collectively, the conditions of the Development Application have increased the spend of the project by an estimated \$400,000.00 - \$550,000.00 assuming we are to complete to make this fully functional

Calliope Rugby League are committed to this project and are ready to deliver a facility that will be embraced and utilised by our community.

Tegan, I hope this additional information is what you require.

Sincerely,

Stuart Claridge Calliope Rugby League Representative

President: Anthony Mayers 0423 655 675 Secretary: Simone Peirce 0439 686 501

Treasurer: Erin Bock 0424 856 914



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11 April 2019

Tegan McDonald

Acting Manager Development Assessment

Gladstone Regional Council

PO Box 29

Gladstone Old 4680

Dear Tegan,

REQUEST FOR MEETING-CALLIOPE MULTI-USE FACILITY

Due to the imposed Material Change of Use and subsequent Development Application and Operational Works conditions, our budget has blown out exponentially.

Calliope Rugby League has submitted a revised project timeline and would like to meet with relevant Council representatives, at their earliest convenience, to discuss our revised budget projections and the implications to the success of the project if no additional funding were to be made available.

Due to the significant change from our original plan and budget, Calliope Rugby League and our Project Manager, Beta 1 Building, believe a meeting between all relevant parties would be beneficial in mapping out a pathway forward. Possible options may include

- Staging of the project
- Requesting the softening of the requirements from the Development Services Division
- Additional funding

Calliope Rugby League is committed to working with Council to achieve an outcome that meets our collective expectations.

We are certain that all parties are determined to deliver a quality facility that will be embraced and utilised by our community. We trust that Council will look favourably upon this request.

Sincerely,

Stuart Claridge Calliope Rugby League Representative

President: Anthony Mayers 0423 655 675 Secretary: Simone Peirce 0439 686 501

Treasurer: Erin Bock 0424 856 914





Please find below the costings for the proposed works of this project in an itemised format all costing is ex GST

- Cost of drafting by Gladstone Drafting to get plans in For DA approvals and operational works to date \$35,000.00 this is escalating due to the GRC requests
- Costings for council (unknown if to be refunded)
- Cost of the shed \$405,400.00
- Estimated costs for External Façade material to comply with DA \$35,000.00
- Estimated costs for Shed slab and associated retaining to comply with GRC requests \$200,000.00
- Estimated civil works as per submission for operational works \$273,770.00
- Costs for all plumbing \$38,300.00
- Costs of electrical \$73,860.00
- Estimated costs For DA lighting to carpark\$40,000.00
- Estimated costs for internal works \$90,000.00
- Estimated costs for the Kitchen and Cold room \$58,121.00
- Prices for the Multi-purpose posts \$25,000.00
- Quotes for Flooring of court \$155,073.00
- Project management Fees \$30,000.00

Estimated costs \$1,459,524.00 ex GST

Please note this quotation is valid for 30 days where after some prices may change due to industry rises



Beta Building

Thank you for your enquiry. We are pleased to present our quote for your new steel building.

QUOTE NUMBER

10351

Valid for < 30 Days> days

9/08/2018

CUSTOMER DETAILS

Customer Name: Calliope Junior Rugby

Football Club

Site Address: Bunting Park Calliope4680

Phone:

Work Phone:

Mobile:

Email:

BUILDING SUMMARY

Dimensions:

Span:

28m

Length:

48m

Bay Width:

8 bay(s) at 6m each

Height to the

lowest eave:

6m

Roof Pitch:

7.5 Deg Gable

Left Lean-to:

Right attached

Awning

5m Wide x 25m long 3m eaves

DESIGN FACTORS

Importance Level:

2

Wind Region:

Reg C

Terrain Category:

TCat 2.5

Topography

1

Shielding Factor

eiding Factor

-0.3, 0

Internal Pressure Coefficient

Site wind speed in m/s:

59.2399

Ex GST \$405,400.00 Inc GST \$445,940.00

TOTAL PRICE

\$405,400.00

\$445,940.00



DREAM IT. CREATE IT. BUILD IT.

ABN 66 607 653 163 | BSA 1317 983

Steven Bennet 0416 241 641 | Grant Taylor 0416 163 776

10 April 2019 Calliope Junior Rugby League Gladstone Qld 4680

To whom it may concern,

Thank you for allowing Beta 1 Building the opportunity to quote on your proposed concrete works at Calliope Multi-purpose Facility

Beta 1 Building is a local building company specialising in all facets of building and concrete construction. Together we have over 40 years of building and construction knowledge. We use only local subcontractors and suppliers to ensure customer guarantee and warranty.

We believe that Beta 1 Building is only one of a few local builders whose directors of the company are on site, maintaining direct contact between Beta 1 Building and client to ensure confidence and peace of mind of your project.

Please find enclosed a detailed submission for your perusal. Please be sure to read this thoroughly and contact us if you have any questions.

To date, the estimated price, and exclusive of GST, is as follows: \$200,000.00

Once again, thank you for this opportunity to submit our quote and if you have any questions please do not hesitate to contact us. We look forward to hearing from you.

Kind regards

Steve Bennet and Grant Taylor





INCLUSIONS CONCRETE WORKS AND RETAINING FOR MULTI-PURPOSE SHED

- o Supply of under slab by others
- Supply labour and materials as per design for shed slab and associated retaining walls
 for Multi-purpose shed
- Excavate footings as per design
- Supply and install reinforcement for footings
- o Pour footings as per design
- o Form and supply concrete and reinforcement for slabs as per design (installation of tiedown bolts) Slab approx. 1400m2
- Excavate footings for retaining walls as per design
- o Pour retaining wall footings as per design
- Supply and install Labour and materials for retaining walls as per design
- Supply and install pathways 150m2

GENERAL NOTES:

- All works completed in accordance to Australian Health and Safety Standards
- o All works to QBCC requirements
- O Any variations will be charged at a rate agreed to both parties
- Purchase order before commencement
- o If it's not in includes or excludes, deem it to be excluded

Please note this quotation is valid for 30 days where after some prices may change due to industry rises

ENGINEERING ESTIMATE - CIVIL WORKS

Job Number: GD1159

Date: 01.03.2019

Project: INDOOR SPORT (NETBALL) CENTRE

Client: CALLIOPE RUGBY LEAGUE CLUB INCORPORATED RPEQ Engineer: Rob Marshman - Marshman Consulting





*all amounts are exclusive of GST

Item Number	Description	Unit of Measure	Quantity	Unit Rate (\$)	Amount (\$)
CIVIL W	ORK\$				
	1. PRELIMINARIES				
1.1	Site Establishment including insurances, bonds and permits required to be supplied by the Contractor throughout the Contract and Defects Liability Periods	lump sum	1.00	\$2,500.00	\$2,500.00
1.2	Provision for traffic including traffic management plans as required 2. EARTHWORKS	n/a	1.00		\$0.00
2.1	Clearing & grubbing of access driveways, carparks and earthwork areas,	lump sum	1.00	\$5,000.00	\$5,000.00
2.2	Strip, stockpile and re-spread topsoil from all disturbed areas as directed on site	m3	518.50	\$12.50	\$6,481.25
2.3	Cut from driveways / carparks / earthworks areas to fill incl.	m3	1709.00	\$6.15	\$10,510.35
2.4	Grassing & fertiliser to all disturbed areas including maintenance to achieve 80% grass cover (PQ)	m2	2129.00	\$0.65	\$1,383.85
2.5	Final trimming of all earthwork areas (PQ) 3. PAVEMENTS	m2	3208.00	\$0.85	\$2,726.80
3.1	Trim and compact subgrade for driveways and carparks	m2	1085.00	\$2.80	\$3,038.00
3.2	Supply, place, compact and trim top course gravel pavement to all pavement areas (CBR 60 material)	m3	163.00	\$170.00	\$27,710.00
3.3	Payement and material testing in accordance with local authority	prime cost	1.00	\$4,000.00	\$4,000.00
4.	4. ROAD SURFACING Supply and lay 25mm think asphaltic concrete surfacing complete including prime (PQ) 5. SERVICE CONDUITS	m2	1085.00	\$35.00	\$37,975.00
5.'	Excavate for, supply, bed, lay, joint and backfill water services, 100mm dia. (PQ)	m	18.00	\$90.70	\$1,632.60
5.2	Supply, bed, lay, joint Telstra conduits 6. EROSION AND SEDIMENT CONTROL	m	12.00	\$95.00	\$1,140.00
6.	Undertake silt management to site during construction including maintenance,				
	(a) Supply and install silt fences	lump sum	1.00	\$1,200.00	\$1,200.00
	(b) Site entry and exit points, including stabilisation and removal at completion	lump sum	1.00	\$2,500.00	\$2,500.00
7	7. MISCELLANEOUS 1 Supply and erect bollards to carpark	No.	1.00	\$320.00	\$320.00
	2 Supply and install directional signage on standard post:				
	(a) Entrance Only (b) Give way	No. No. No.	1.00 2.00 0.00	\$675.00 \$675.00 \$675.00	\$1,350.00
7 :	Speed 3 Concrete Path	m2	49.50	\$135.00	
	4 Supply and mark all line marking as per the drawings.	lump sum	1.00	\$3,500.00	

7.5 WS - Wheel stops - to paved car park only	No.	20.00	\$195.00	\$3,900.00
7.6 Retaining Walls	m2	135.00	\$450.00	\$60,750.00
7.7 F1 - Fence type 1 - 1800 high timber pailing (Bin enclosure)	m	280.00	\$95.00	\$26,600.00
7.8 As constructed information (Prime Cost) 8. STORM WATER DRAINAGE	prime cost	1.00	\$5,000.00	\$5,000.00
8.1 Excavate for, supply, bed, lay, joint and backfill				
(a) 225mm dia. uPVC	m	98.00	\$304.00	\$29,792.00
8.2 Construct headwall complete including excavation, concrete, reinforcement, stone pitching etc. 300mm dia pipe	No.	1.00	\$1,750.00	\$1,750.00
8.3 Construct Concrete swale drain 1.5m wide	m	52.00	\$95.00	\$4,940.00
8.4 Supply and install energy dissipation, flow spreader and scour protection to detention basin outlet structure	Item	1.00	\$750.00	\$750.00
8.5 Stormwater Pits	No.	2.00	\$1,500.00	\$3,000.00
8.6 Subsoil drains - allowance (Refer LP01)	m	135.00	\$45.00	\$6,075.00
8.7 Construct open swale drains complete including. excavation and trimming	m	40.00	\$12.00	\$480.00
8.8 Turfing of open swale drains (PQ) 8. LANDSCAPING	m2	48.00	\$8.50	\$408.00
9.1 Landscaping	Lump sum	1.00	\$10,000.00	\$10,000.00
	Civil Wo	rks Total :		\$273,770.35

Certification:

I, Rob Marshman, being suitably qualified Registered Professional Engineer, Queensland (RPEQ) to provide comment and judgment in this report.

Date: 06/03/2019

RPEQ No: 9113,

Signature:

Name: Rob Marshman

B.Eng (Civil/Structural), MIEAust, RPEQ

Marshman Consulting

PO Box 4431

Bundaberg Sth QLD 4670

Mob. 0438 731 227

info@marshmanconsulting.com.au

ABN: 71 287 718 494





P (07) 4978 3494

9 Hilliard St Gladstone QLD 4680

jesse@cutulielectrical.com.au www.cutulielectrical.com.au

3rd of April 2019

Attention: Steve Bennet Beta 1 Building

PROJECT: Calliope Shed

We are pleased to submit our tender, generally in accordance with the following drawing numbers and Specification.

-	GD1159-C-A00.00	GD1159-C-A04.00
-	GD1159-C-A00.01	GD1159-C-A04.02
-	GD1159-C-A01.00	GD1159-C-A06.00
-	GD1159-C-A01.01	GD1159-C-A06.01

Our tender consists of the following documents:

- This covering letter
- Our quotation
- Clarifications
- Commercial Comments

We trust our tender meets with your requirements

Yours faithfully Cutuli Electrical

Jesse Smyth

Electrician

PROJECT: Calliope Junior Rugby League Club

PRICING SCHEDULE





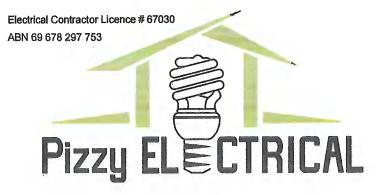


DESCRIPTION	TOTAL HOURS	TOTAL MATERIAL SELL	TOTAL COST
Lighting	96	5 6,732.13	\$ 14,347.40
Emergency	57	\$ 2,406.03	\$ 6,933.35
Distribution Switchboard	17	\$ 2,249.61	\$ 3,630.40
Undergrounds	97	\$ 2,117.10	\$ 9,816.05
Main Switchboard	26	\$ 17,600.00	\$ 19,692.11
Power Outlets	48	\$ 1,042.28	\$ 4,891.76
Machine Hire	4	\$ 792.00	\$ 1,126.74
Property pole	14	\$ 2,200.00	\$ 3;287.89
Sheet 9	0	\$ -	\$ -
Sheet 10	0	\$ -	5 -
Sheet 11	0	\$ -	s -
Sheet 12	0	\$ -	-
Sheet 13	0	\$ -	\$ -
Sheet 14	0	5 -	\$ -
Sheet 15	G	\$ -	s -
Sheet 16	0	5 -	\$ -
Sheet 17	0	5 -	s -
Sheet 18	0	\$ -	\$
Sheet 19	0	5 -	5
Sheet 20	0	5 -	5 -
Total	360	\$ 35,139.16	\$ 63,725.69

Total \$63,725.69 Excluding gst

Our tender is generally in accordance with:

- A. Clarifications Below
- B. Commercial Comments Below
- C. Drawings
- D. Specification



Estimation

Date	Quotation #
12-Mar-2019	1135

PO Box 7078 Kin Kora Qld 4680 Phone: 0400 633 838

F--- 07 4075 7000

Fax: 07 4975 7230 Email: pizzy.electrical@bigpond.com

Beta 1 Building Pty Ltd PO Box 7419 Kin Kora Qld 4680

Description

EXTERNAL ELECTRICAL WORKS

- Supply and install new treated hardwood property pole.
- Supply and install underground consumer mains from property pole to new main switchboard.
- Supply and install underground submains from 20x12 shed to new main switchboard.
- Re-direct existing facility submain to new main switchboard.
- Supply and install new underground submains to field light pole 2.
- Supply and install new underground final subcircuit to booster pump at field light pole 2.
- Re-direct existing underground field lighting submain to new main switchboard.
- Supply and install new 250 amp C.T. metered main switchboard.

INTERNAL ELECTRICAL WORKS - MULTIPURPOSE FACILITY

- Supply and install new internal distribution switchboard.
- Supply and install 3 x single 15 amp socket outlets (kitchen).
- Supply and install 30 x double 10 amp socket outlets.
- Supply and install 30 x LED batten light fittings (toilets, storeroom, kitchen, mezzanine floor, verandah).
- Supply and install 1 x LED floodlight above external entrance door to kitchen with sunset switch control.
- Supply and install 20 x LED Hi-Bay light fittings above netball court area (design yet to be finalised).
- Supply and install emergency and exit lighting (design yet to be finalised).
- Supply and install supply to kitchen coldroom.
- Supply and install supply to air conditioner x 2 (office and mezzanine floor meeting room).

N.B

- Excavation, earthworks (trenching, backfill, compaction) not included.
- An allowance for general lighting and power (not including the netball court area) is based on the contractors assumption of what may be required.

Subtotal

\$73,860.00

This estimation is valid for 30 days

Tax

\$7,386.00

Total

\$81,246,00

Riverside Plumbing (Qld) Pty Ltd

P.O. Box 3354

Tannum Sands, QLD 4680 Ph/Fax: (07) 4973 2293

QBCC: 1176358

Name / Address Beta | Buildiers

Estimate

Date	Estimate #
18/03/2019	244

nis quote is for the supply and fit of the llowing for the plumbing for the netball court	GST1		t í		Total
ed at Bunting Park Calliope. I plumbing including hot and cold water service the Male, Female and disabled bathrooms, one had one hand wash basin in the Bar/Canteene, one bin wash down area with a S/S bucket p connected to the sewer and one tap connected a 15mm RPZV as per GD1159-Co2			2.100,00	21,000.00	21,000.00
wo 600mmx900mm stormwater pits with two 5mm S/W pipes connected to two head walls, tal length of both S/W lines $60m \times 2 = 120Lm$	GSTI	-	1,430.00	14,300.00	14,300,00
nis is a proscribed sum only for changing the nished height of the two sewer manholes, his quote does not include the following, PC ems, Tapware, Council fees, Also there is not y fire hose reels shown if they were needed the puld be \$1000.00 to \$1500.00 each depending	GST1		300.00	3,000.00	3,000.00
the position. here is not a stormwater service to fit the hypothese shown, all downpipes to finish at hound level??		!		: : : : : : : : : : : : : : : : : : : :	
June (Cycly)	:		; ; 1	i agrapa	

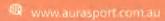
Subtotal	\$38,300.00
Тах	\$3.830.00
Total	\$42,130,00

Company Business Number

49 080 915 783



Official Basketball & Netball Flooring Supplier - GC 2018 Commonwealth Games





ABN: 37 084 267 989



QUOTATION

Attention: Steve Bennet

22 March 2019

Beta Building

E: beta1building@bigpond.com

T: 07 4978 7057

Reference:

S2680_PUL_1.0

TM:MJ

PROJECT: Calliope Jnr Rugby League Club - Netball Shed

Note: This quotation is based on an area as per drawing GD1159 A04.00 Rev C, which does not include any other adjoining rooms and is subject to a final site measurement.

Pulastic 2000:

- · Hi-Impact Cushioned Synthetic flooring system
- · Unmatched Durability and Resilience
- · Sustainable flooring
- · Multifunctional capabilities

6. Site Establishment Fee

Note: Based on a single visitation

· Comfort and Safety characteristics



		Price		Qty.	Exte	ended Price
1.	System					
	9mm Pulastic 2000 (7+2) Hi-impact, Multi-purpose flooring	\$115	per m2	1248	\$	143,520
2.	Two Tone Colour Option	\$1,800	per court	1	\$	1,800
	Court Area: Colour TBC Surrounds: Colour TBC			•		
3.	Line Marking					
	Basketball court	\$1,266	per court	1	\$	1,266
	Netball court	\$951	per court	1	\$	951
	Note: Charged at \$6 per Lm					
4.	Installation of Sockets	\$90	per socket	2	\$	180
	Note: No allowance has been made for core drilling or supply of Sockets (to be on site prior to commencement of works) by Others					
5.	Aluminium Ramp / Angle	\$68	per Lm	67	\$	4,556
	Note: Aluminium ramp / angle to be installed at doorways to adjoining rooms with various surfaces					

Total Excluding GST:

\$ 155,073

2,800

\$

To:

Steve Bennet - Beta1building

Project:

Calliope Sports Hub

Date:

14th March 2019

Pages:

15

Thank you for the opportunity to provide pricing on the sports equipment for the above project. Please find this following as promised.

About HiTech Sports:

QBCC License No 1191500

Building and Asset Services Number 852440

DETE Supplier No S20023647, DETE Central No 6109111

HiTech Sports is a specialist sports infrastructure facilitator, and has a broad range of sports equipment and sports surface products available. From concept to completion.

We have a broad range of products ranging from top level competition with International Certification all the way along the scale, including regional facilities and schools.

We have priced at this stage what we believe to be appropriate for your project, but please advise if you would like to consider other options and we would be happy to assist.

Quotation Considerations:

- Two level of equipment has been quoted, the Essential range has been quoted and the Stadia range has been listed under alternatives.
- Builder/Customer to provide use of a scissor lift to technicians for installing the basketball backstops. Alternatively, HiTech Sports can organize their own scissor lift hire and add the hire and transport to the quote if required.
- The basketball backstops will require support beams; these are to be supplied in place by the builder/customer.
- Builder/Customer will arrange for the installation of appropriate power and control cables, switches and plugs as required for any scoreboards, curtains, winches, etc. The curtains and basketball backstop winches require special sockets and controllers which HiTech Sports will supply and will run on single phase power. Winch is mounted above the backstop onto our support frame. This is where the power and control wire need to connect to.
- There can be up to 2-12 week lead time depending on stock levels and from order specifications confirmation so placing an order as soon as possible is advisable to ensure delivery is on time.

We trust this information is of assistance and would welcome the opportunity to be of further assistance. If there is anything further we can do, please do not hesitate to give me a call on 07 3168 2978 or Mb 0435 881310.

Kind Regards,

Tim Collins





HiTech Sports Pty Ltd

Ph 07 3168 2978 Fx 07 31125951 PO Box 38, Wilston, QLD, 4051 info@hitechsports.com.au www.hitechsports.com.au

Sports Equipment Quotation: Essential Range

	Essential Range					_	
	Project - Calliope Junior Rugby League Club				Exc GST		Exc. GST
Code	Item	UOM	Qty		Price ea		Total
Essentials Bas	ketball Range						
	Essentials Roof mount Basketball Backstop. Includes fibreglass backboard and standard goal. Max mounting height is 9.1m. Certified for Level 3 FIBA International Competition and Education QLD State Schools Basketball Standards. Will require support beams supplied						
BBESR BB-EWN	and installed by builder. Includes standard installation (excl additional regional travel costs). Electric Winch for Essentials systems with auto reverse safety operation. Includes installation and adjustment when installed with Basketball system. No allowance for cable runs or electrical connections.	ea	2	\$	7,805	\$	15,610.00
ARTC	Additional regional travel Costs. eg, Accommodation, meals, fuel and travel labour.	ea	1	\$	3,845	\$	3,845.00
SL	Scissor lift hire and transport **Not included but none available then we can hire one and add to the quote.**	ea	0	\$	1,100	\$	•
Netball			,				
NBAL	Aluline competition Netball post. Powder coated finish and extra heavy ring with milled net holders. Sleeves and caps additional - specify surface type.	ea	2	\$	295	\$	590.00
PPNBAL	HiTech Sports Netball Pads - Wrap around pads 40mm Thick 2900 high - RED	ea	2	\$	200	\$	400.00
SLV-NBALT	Aluline straight sleeve for Netball / Badminton. Flanged top. Suits Timber / Outdoor floors	ea	2	\$	65	\$	130.00
ACP-150	Access cover plate for indoor floors. Aluminium with lid and installation ring. Removal cover 138 mm opening.	ea	2	\$	125	\$	250.00
Aluline Volle	yball/Multisports						
VBAL	Aluline line multisport post for Volleyball, Badminton, Newcombeball and Tennis. Aluminium construction with manual winch.	pr	1	\$	590	\$	590.00
VBNC	Competition Volleyball Net - Competition net with Kevlar rope top cord, edged on all sides.	ea	1	\$	145	\$	145.00
PPVB	HiTech Sports Post Pad to suit aluminium multisport post. 1800 high	pr	1	\$	395	\$	395.00
VBANT	Volleyball net antennae with pocket	pr	1	\$	95	\$	95.00
SLV-VBALT	Aluline offset sleeve for VBAL multisport posts. Straight sleeve. Suits timber floors	ea	2	\$	65	\$	130.00
ACP-150	Access cover plate for indoor floors. Aluminium with lid and installation ring. Removal cover 138 mm opening.	ea	2	\$	125	\$	250.00
Del	Delivery from Sydney Factory to site, customer to receive and unload.		1	\$	1,370	\$	1,370.00
			ding GST		Total	\$	23,800.00
	Total Pri	ice (Inclu	ding GST		Total	5	26,180.00
	Optional Extra's or Alternatives (Not included in quote), excl				Exc GST		1 x - 651
C-1/-	Delivery	UOM	Qty	-	Price ea		Tota
Code	Item	OOM	T CISA		rinceea		TORA
Netball	Aluline Netta adjustable Netball post with safety sliding design	T	T	T		Т	
NBALH	allowing for Netta height. Powder coated finish and extra heavy ring with milled net holders. Sleeves and caps additional - specify surface type.	ea	2	\$	395	\$	790.00
PPNBALH	HITech Sports Netball post pad to suit Aluline Height Adjust system. 2 m in height.	ea	2	\$	200	\$	400.00
GPT	Essentials Games post trolley	ea	1	\$	680	\$	680.00





365 Gladstone Monto Road
Calliope QLD 4680
0414 197 702
admin@calliopeairconditioning.com.au
www.calliopeairconditioning.com.au
ABN 44151535189

ADDRESS
Calliope Junior Rugby

DATE 11/04/2019 TOTAL A\$25,766.06

ACTIVITY	QTY	RATE	GST	AMOUNT
quotation to supply and install complete coldroom 3000mml x 3000mmw x 2700mmh with glass showcase doors to proposed new Calliope Rugby league Facility excluding power supply to isolater.				
cold room panel 100mm 37 sqaure metres	9 1	2,238.50	GST	2,238.50
aluminium angle coving to suit	1	640.00	GST	640.00
1 x insulated acces door	1	960.00	GST	960.00
4 door visuline glass door insert with shelving	1	5,730.00	GST	5,730.00
3 door visulne glass door insert with shelving	1	4,300.00	GST	4,300.00
6.2 Kw evap cooler and condensing unit	1	4,726.00	GST	4,726.00
electrical controls, copper piping and condensate drainage.	1	850.00	GST	850.00
freight	1	1,000.00	GST	1,000.00
Labour- Tradesman	20	100.00	GST	2,000.00
Apprentice 1st year	20	50.00	GST	1,000.00

All goods are supplied and services rendered pursuant to our standard terms and conditions available on our website or by email request.

Refrigerant Handling Licence# LO95970

ARC Refrigerant Trading Authorisation: AU29830

How to pay: Direct deposit The Capricornian BSB 813 049 Account number 100073400 send a cheque to 365 Gladstone Monto Road Calliope QLD 4680

All goods are supplied and services rendered pursuant to our standard terms and conditions available on our website or by email request

SUBTOTAL GST TOTAL

23,444.50 2,344.45

TOTAL

A\$25,788.95

THANK YOU.

Accepted By

Accepted Date

All goods are supplied and services rendered pursuant to our standard terms and conditions available on our website or by email request.

Refrigerant Handling Licence# LO95970

ARC Refrigerant Trading Authorisation: AU29830

How to pay: Direct deposit The Capricornian BSB 813 049 Account number 100073400 send a cheque to 365 Gladstone Monto Road Calliope QLD 4680



ATLANTIC EQUIPMENT 151-153 Parramatta Road Granville NSW 2142 02 8677 0751 ABN: 72 168 682 675 info@atlanticequipment.com.au

QUOTE

QUOTE NUMBER: 014247 **DATE:** 11 April 2019



TO: Calliope rugby league **Sutherland street Calliope** Stuart Claridge Delivery:4680 0458188800

	0458188899		
QTY	DESCRIPTION	UNIT COST	TOTAL EX GST
1	RGT-36EThree Burner Griddle - Dimensions (mm); 915W x 850D x 420H Power; 90MJ/h Product Description; Stainless Steel Construction Natural & Lpg Gas Three Heavy Duty 29.52Mj Burners Quick Heating/Recovery Steel Grilling Surface Auto Ignition & Flame Failure Shut-Off S/S Drip Tray Sturdy Adjustable Feet, Adjustable Height 45 mm 90.06 Mj/H Total; ¾" Gas Inlet	\$1,900.00	\$1,900.00
1	STAND TO SUIT	\$500.00	\$500.00
2	RC300 - Superfast Natural Gas Tube Fryer - Natural Gas Brand: Gasmax Model Number: RC300 Dimensions (mm): 394W x 759D x 1195H Product Features; • All Stainless Steel Construction		

 Very Fast Recovery Single Stainless Steel Vat Includes Two Baskets & Vat Lid Recommended Oil Capacity: 18 Litres High Production Fryer, Ideal For Chicken & Fish Temperature 120 To 200°c Millivolt Control Adjustable Legs 3-Tube / 3-Burner; 90Mj; ½" Gas Inlet Natural Gas 	\$1,350.00	\$2,700.00
Gasmax S36 6 Burner Gas Range With Oven - Natural Gas Power; 192.5MJ/h Dimensions (mm); 915W x 830D x 911H S/N: 06/2018/37420/S36(T)/03 Product Description: Oven temp. 100 to 320°C Stainless Steel construction inside & out Sturdy adjustable feet Ovens & cabinets have rear castors Robert Shaw controls Flat heavy duty trivets S/S drip pans S/S front, aluminised steel construction Oven Size: 680mmW×655D×345H Oven: 27.5 MJ/h takes 2 x 1/1 GN pans or 660×460pans 192.5MJ/h %" gas inlet Thermal Couple Comes with aluminium backboard as standard	\$2,600.00	\$2,600.00

6	1800/A Workbench with Splashback 1800mm FOOD GRADE	\$699.00	\$4,194.00
6	1500/A Workbench with Splashback 1500mm FOOD GRADE	\$599.00	\$3.594.00
1	GN1200BTM GRAND ULTRA Four 2/1 S/S door upright Freezer 1200LTR Dimensions (mm); 1340W X 845D X 2000H Power Supply: 240V	\$3,500.00	\$3,500.00

	Fagor EVO-CONCEPT pass-through dishwasher with drain		
	pump and detergent dispenser CO-1128DD Dimensions (mm); 665W x 775D x 1540H (2050 mm open		
	hood).		
	Power Supply: 6.60 / 11,1 kW.	J	
	Water protection rating: IPX4		
	Not used Safety magnetic switch for hood opening. Adjustable logs.		
	Adjustable legs.Tray size 500x500		
	•	\$5,850.00	\$5,850.00
	Baskets equipment: 1 x CT-10, 1 x CP-16/18 and 2 cutlery containers.		×
1			
	•		

Dimensions (mm); 1555W x 760D x 1098H Power; 240V; 750W Broduct Description: Stainless Steel Interior & Exterior Two Door 16×1/6 Poly Pans \$2,290 BM11SD Heated Wet Six × ½ Pan Bain Marie Square Countertop Display Dimensions (mm); 1060W x 630D x 700H Power; 15A; 240V; 2.5kW Product Description: Heated: 35 to 85°C Easy To Clean Temp. Read-Out Drain Valves Air Insulated Tank With Double Skin Stainless Steel Construction in Saint Finish \$1,850	0.00 \$2,290.00
Stainless Steel Interior & Exterior Two Door 16 × 1/6 Poly Pans \$2,290 BM11SD Heated Wet Six × ½ Pan Bain Marie Square Countertop Display Dimensions (mm); 1060W x 630D x 700H Power; 15A; 240V; 2.5kW Product Description: Heated: 35 to 85°C Easy To Clean Temp. Read-Out Drain Valves Air Insulated Tank With Double Skin Stainless Steel	0.00 \$2,290.00
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Temp. Read-Out Drain Valves Air Insulated Tank With Double Skin Stainless Steel Construction in Saint Finish Temp. Read-Out	1
Air Insulated Tank With Double Skin Stainless Steel	
1 COISHOCHOLIGH II SQUILLENISH	
	0.00 \$1,850.00
1 Stand to suit \$799.0	00 \$799.00
Vito 50 Oil Filtration Machina	
Deep fryer oil filtration machine Filters oil in 4.5 minutes (25 litre electric fryer) Includes 10 filter papers (5µm) Full stainless steel construction	
* Fully automatic operation	
One touch control Mede in Cormany	
Made in Germany	
Φ2,900	J.UU

Brand: Vito	
Product Code: Vito 50 Weight: 7.3 Kg Dimensions: 112 W 363 H 180D mm Product Origin: Germany	
STANDARD DELIVERY – KERB SIDE DROP OFF ONLY 9AM-5PM / STREET LEVEL / LOADING DOCK	\$2,000.00
SUBTOTAL	
GST	\$3,467.70
TOTAL	\$38,144.70

PRODUCT IMAGES ARE FOR ILLUSTRATIVE PURPOSES ONLY AND MAY DIFFER FROM THE ACTUAL PRODUCT

All agrichment remains the preparty of Atlantic group until neumant made in full

We accept payment by cheque and electronic funds transfer. Details for EFT are as follows:

Financial Institution: ANZ

Account Number: 287908971

BSB Number: 012347

Proposal Form



OPTIONAL COVERS				
In addition to Material	a.	Advanced Business Interruption Cover	Yes	No [
Damage and Liability, do you require any of the	b.	Cover Advantage Endorsement	Yes	V. No i
following extensions: Note, an additional premium may	c.	Earthworks Advantage Cover	Yes	. No
apply to each of these additional extensions. Please contact your	d.	Errors and Omissions Extension	Yes	No
insurance broker for full details.	e.	Liquidated Damages Extension (Residential Builders Only)	Yes	No
-ADDITIONAL SPACE IF REC	N HP	ED		
ADEATRANA SEART IL REC	14.1114	LL Ann	7.1	

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DECLARATION AND SIGNATURE BY PROPOSER

On behalf of the proposed insured, I / we declare that the answers given herein are in every respect true and correct and that I / we have not withheld any information likely to affect the acceptance of this insurance and that I / we have read and understood the Policy document. I / we have sought clarification of any aspects of the proposal form or Policy document I / we did not understand.

I/we acknowledge that MECON insurance Pty Ltd may give to, and obtain from, other insurers, personal information of mine / ours relating to this insurance as well as insurance claims information obtained during the course of any contract I / we have with MECON insurance Pty Ltd.

I/we also acknowledge that MECON Insurance Pty Ltd are not obliged to automatically accept the insurance proposed above, however I / We understand that MECON Insurance Pty Ltd will formally advise me / us of the extent to which they are prepared to offer insurance by quotation, Schedule or otherwise in writing.

NOTE - If someone has completed this form on your behalf, before signing this proposal form double check the details to ensure that you agree that all answers completed by that person are true and correct.

Signed	1	
Steven	Bernet	Director.
Name		Title/Position
Asl		16/04/2019.
Signed		Date /

Proposal Form



- Commission ship		IABILITY	
Completing this	o. C	Contractors Pollution Liability (if any of i to iii below are answered 'yes' cover will not appl	y)
question does not guarantee cover. It is only provided at MECON's sole	į	 We require you to have written procedures and/or methods in place so your staff know how to deal with the discovery of asbestos or if there is a pollution event. Do you need to create these procedures? * We will supply guidelines for these procedures to you if you don't have them. 	Yes No
discretion.	i	ii. During the past five (5) years have you had any significant/reportable releases or spills of hazardous substances, hazardous waste or any other pollutants (as defined by environmental statutes or regulations)?	Yes No
	i	iii. In the past five (5) years, has there been, or is there now pending, a claim against you for clean-up, bodily/personal injury or property damage, resulting from the release into the environment of hazardous substances (including asbestos), hazardous waste, or other pollutants from the location or other locations owned or operated by you?	Yes No
f yes, provide details of the o	claim(s	s), its disposition or present status below.	
	1050	DD COESTW	
SUM INSURED AND INSU	JRED	DDCADLDIV	
		FROFERIT	
Section One – Material Dama These are the maximum	age		\$950000
Section One – Material Dama These are the maximum Sums insured which will	age 1.02	Maximum Project cost	\$20000.
ection One – Material Dama hese are the maximum ums insured which will apply to the Project: automatic amounts below are	1.02 1.03	Maximum Project cost Maximum amount of Principal Supplied Materials ("free issued") for any one Project	\$850000. \$20000
ection One — Material Dama hese are the maximum ums insured which will pply to the Project: automatic amounts below are isufficient please specify another mount. Use space on last page if	age 1.02	Maximum Project cost Maximum amount of Principal Supplied Materials ("free issued") for any one Project Existing Structures (maximum cost for any one Project) Contractor's Plant, Tools and Reusable Equipment	\$20000
ection One — Material Dama hese are the maximum ums insured which will pply to the Project: automatic amounts below are isufficient please specify another mount. Use space on last page if	1.02 1.03 1.04	Maximum Project cost Maximum amount of Principal Supplied Materials ("free issued") for any one Project Existing Structures (maximum cost for any one Project)	\$20000 \$50000 \$50000
ection One — Material Dama hese are the maximum ums insured which will pply to the Project: automatic amounts below are isufficient please specify another mount. Use space on last page if	1.02 1.03 1.04 1.05	Maximum Project cost Maximum amount of Principal Supplied Materials ("free issued") for any one Project Existing Structures (maximum cost for any one Project) Contractor's Plant, Tools and Reusable Equipment (attach list of Plant and Equipment with their cost or nominate an amount for non-specific items)	\$20000 \$50000 \$50000 \$
ection One — Material Dama hese are the maximum ums insured which will pply to the Project: automatic amounts below are isufficient please specify another mount. Use space on last page if	1.02 1.03 1.04 1.05	Maximum Project cost Maximum amount of Principal Supplied Materials ("free issued") for any one Project Existing Structures (maximum cost for any one Project) Contractor's Plant, Tools and Reusable Equipment (attach list of Plant and Equipment with their cost or nominate an amount for non-specific items) Variations and Escalation (20% of the amount specified at 1.02 and 1.03 is automatic)	\$ 20000 \$ 50000 \$ 50000 \$
ection One — Material Dama hese are the maximum ums insured which will pply to the Project: automatic amounts below are isufficient please specify another mount. Use space on last page if	1.02 1.03 1.04 1.05 1.06	Maximum Project cost Maximum amount of Principal Supplied Materials ("free issued") for any one Project Existing Structures (maximum cost for any one Project) Contractor's Plant, Tools and Reusable Equipment (attach list of Plant and Equipment with their cost or nominate an amount for non-specific items) Variations and Escalation (20% of the amount specified at 1.02 and 1.03 is automatic) Removal of Debris (10% of the amount specified at 1.02, 1.03, 1.04 and 1.05 is automatic)	\$20000 \$50000 \$50000 \$
hection One — Material Dama These are the maximum ums insured which will apply to the Project: fautomatic amounts below are asufficient please specify another mount. Use space on last page if	1.02 1.03 1.04 1.05 1.06 1.07	Maximum Project cost Maximum amount of Principal Supplied Materials ("free issued") for any one Project Existing Structures (maximum cost for any one Project) Contractor's Plant, Tools and Reusable Equipment (attach list of Plant and Equipment with their cost or nominate an amount for non-specific items) Variations and Escalation (20% of the amount specified at 1.02 and 1.03 is automatic) Removal of Debris (10% of the amount specified at 1.02, 1.03, 1.04 and 1.05 is automatic) Professional Fees (10% of the amount specified at 1.02 and 1.03 is automatic)	\$ 20000 \$ 50000 \$ 50000 \$ \$
hese are the maximum ums insured which will apply to the Project: automatic amounts below are assufficient please specify another mount. Use space on last page if equired.	1.02 1.03 1.04 1.05 1.06 1.07 1.08 1.09	Maximum Project cost Maximum amount of Principal Supplied Materials ("free issued") for any one Project Existing Structures (maximum cost for any one Project) Contractor's Plant, Tools and Reusable Equipment (attach list of Plant and Equipment with their cost or nominate an amount for non-specific items) Variations and Escalation (20% of the amount specified at 1.02 and 1.03 is automatic) Removal of Debris (10% of the amount specified at 1.02, 1.03, 1.04 and 1.05 is automatic) Professional Fees (10% of the amount specified at 1.02 and 1.03 is automatic) Expediting Costs (5% of the amount specified at 1.02,1.03 & 1.04 is automatic)	\$ 20000 \$ 50000 \$ 50000 \$ \$ \$
hese are the maximum ums insured which will upply to the Project: automatic amounts below are usufficient please specify another mount. Use space on last page if equired.	1.02 1.03 1.04 1.05 1.06 1.07 1.08 1.09	Maximum Project cost Maximum amount of Principal Supplied Materials ("free issued") for any one Project Existing Structures (maximum cost for any one Project) Contractor's Plant, Tools and Reusable Equipment (attach list of Plant and Equipment with their cost or nominate an amount for non-specific items) Variations and Escalation (20% of the amount specified at 1.02 and 1.03 is automatic) Removal of Debris (10% of the amount specified at 1.02, 1.03, 1.04 and 1.05 is automatic) Professional Fees (10% of the amount specified at 1.02 and 1.03 is automatic) Expediting Costs (5% of the amount specified at 1.02, 1.03 & 1.04 is automatic) Mitigation Costs (5% of the amount specified at 1.02, 1.03 and 1.04 is automatic)	\$ 20000 \$ 50000 \$ 50000 \$ \$ \$ \$ \$
Section One – Material Dama These are the maximum	1.02 1.03 1.04 1.05 1.06 1.07 1.08 1.09	Maximum Project cost Maximum amount of Principal Supplied Materials ("free issued") for any one Project Existing Structures (maximum cost for any one Project) Contractor's Plant, Tools and Reusable Equipment (attach list of Plant and Equipment with their cost or nominate an amount for non-specific items) Variations and Escalation (20% of the amount specified at 1.02 and 1.03 is automatic) Removal of Debris (10% of the amount specified at 1.02, 1.03, 1.04 and 1.05 is automatic) Professional Fees (10% of the amount specified at 1.02 and 1.03 is automatic) Expediting Costs (5% of the amount specified at 1.02, 1.03 & 1.04 is automatic) Mitigation Costs (5% of the amount specified at 1.02, 1.03 and 1.04 is automatic) Is Section Two — Public Liability - required?	\$ 20000 \$ 50000 \$ \$0000 \$ \$ \$ \$ \$ \$ \$ Limits of indemnity

6.03 Vibration Weakening or the Removal of Support

6.04 Property in Care, Custody or Control

Proposal Form

M	ECON
INS	URANCE

Demolition Work	Will the cost of demolition work exceed 25% of your annual turnover and / or will any demolition work exceed 15 metres in height (other than internal non-structural demolition)?	Yes	No	
If 'Yes', please specify. Use space on last page if required		****		
Aluminium Composite Panelling (ACP)	Have you used ACP on any previous buildings or projects?	Yes	□ No	
Projections	In the next 12 months, will any Projects differ in size, scope or complexity from those undertaken by you in the past 3 years?	Yes	□ No	团
If 'Yes', describe the difference. Use space on last page if required.				
Will any Project involve any of the following?	a. Blasting or explosives (other than nail guns)	Yes	No	
If 'Yes' has been answered to any	b. Actual excavation work or work in an existing excavation deeper than 10 metres	Yes	No	
of these questions, please describe the work involved in the	 c. Underground works such as tunnels, shafts, mines or galleries d. Road works or bridges 	Yes	No	1
Project in the area supplied.	e. Work north of the 25th Parallel South	Yes Yes	No	
	f. Pipelines greater than 250 metres in length	Yes	No	17/
	g. Excavation of underground services on site (other than to install new services).	Yes	No	7
	h. Directional drilling or boring greater than 1 metre in diameter (other than pilling/piers)	Yes	No	d
	i. Work in or around an airport or aircraft landing area or working railways or tramlines	Yes	No	
	j. Work in oil, gas, chemical or petrochemical plants, including any work on gasoline service stations	Yes	□ No	团
	k. Work in mining processing plants	Yes	No	N
	I. Technology which is of a prototype nature	Yes	No	团
	m. Work on landfills, land which is listed on the contaminated land register or the application of waste or chemical products to land	Yes	□ _{No}	
	n. Design and construct where you provide the design	Yes	No	
If 'Yes' to any of the aforeme	ntioned questions, please describe below, or in the additional space provide	d on	the last pa	ge.
Woling (Stadson.			

Proposal Form

Specify exactly what type of



Projects will be undertaken (I.e. Construction and alteration of residential buildings / units. Construction of Commercial buildings, roads, bridges, marinas etc.)		n of	New Comm	resi	idens	ie). 		< *			
BASIS OF I	INSURANCE	FOR PROJE	CTS								
Please select either a. OR b. Note that the cover starts and ends differently for each basis and the cost required for each may		nd sis and	a. Project Run-Off Basis (or "projects commencing" basis) Do you require insurance only for the Projects that you commence during the Policy Period until they are completed?								
differ:			If 'Yes', please provide the estimated total cost of all Projects you expect to commence during the Policy Period								
		\$	1.5 %	~1/10x							
		Do	Do you require insurance on any Projects currently underway?						Yes	No	
		coi pro	If 'Yes', provide a list showing commencement date, location, description, cost of work completed to date and total Project cost for all Projects currently underway in the space provided on the last page. OR								
		b.	b. Annual Turnover Basis ("transfer" or "cut off" basis) Do you require insurance on all Projects on-hand at the start of, and commenced during, the Policy Period to be insured until expiry of the current Policy Period? (All MECON cover ceases at expiry – even Defects Liability Period Cover, unless cover is renewed with MECON)								
		If ^	res', please pro	ovide the estim	ated total Anni	ual Turnover of	all Projects to	be insured?			
		\$	\$								
		cor pro	npleted to date ovided on the la	e and total Pro ast page.	mmencement ject cost for all	Projects currer	tly underway i	n the space			
		cor pro se provide t	mpleted to date ovided on the la	e and total Pro ast page. cost spilt: Be		Projects currer	tly underway i	n the space	e 25 th Para	allel South	
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Proposal Form



Non Disclosure

If you fail to comply with your duty of disclosure, the insurer may be entitled to reduce its liability under the contract in respect of a claim or may cancel the contract. If your non-disclosure is fraudulent, the insurer may also have the option of avoiding the contract from its beginning.

POLICY

In order to understand the insurance you are proposing, you must read the Policy. Words beginning with a capital letter in this proposal form are defined in the Policy. Anything you state in this proposal form may be included in the Policy. If you propose something which MECON do not want to insure it will be excluded from the quotation we provide.

CONTACT US

MECON Insurance Pty Ltd | A.B.N. 29 059 310 904 | AFSL 253106

PO Box R1789 Royal Exchange NSW 1225 | P (02) 9252 1040 | F. (02) 9252 1050 | customerservice@mecon.com.au

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PROPOSER DETAILS	
Full name of insured and trading name (if applicable)	First Name BETA 1 BUILDING RTY L+CV Trading Name (e.g. Company Name Pty Ltd)
Interested Parties	Bank / Guarantor / Financier
Address for notices	Number, Street, Address New Archard (select) Qld Libs Suburb State Postcode
ABN	Australian Business Number Registered for GST? Yes No O.0%
Years in business	Years
Have you either alone or in partnership or jointly with any other party or any of your directors or office holders* (*registered company)	to any insurance policy? c. Been charged with or convicted of any criminal offence? d. Been declared bankrupt, insolvent, had a liquidator appointed or been a defendant in any civil court case? If 'Yes to any of the above, please provide full details here (or in space provided on the last page)
	ll answers above will be regarded as answers by all parties related to the proposal.
Cover Required Com	mencement Date Toul 2010 Toul 2000 - Expiration Date
Project Information (se	elect) 12 months (select) 12 months

Maximum Project Duration

Maximum Defects Liability Period

Proposal Form



IMPORTANT NOTES

PRIVACY STATEMENT

This notice sets out how MECON and AIG collect, use and disclose personal information about:

- · you, if an individual; and
- other individuals you provide information about.

In this section dealing with privacy, "we", "our" and "us" refer to both MECON and AIG as applicable.

Further information about our Privacy Policies is available at:

- for MECON, at www.mecon.au/about/privacy-policy/ or by contacting us at customerservice@mecon.com.au or on 02 9252 1040; and
- for AIG, at www.aig.com.au or by contacting us at australia.privacy.manager@aig.com or on 1300 030 886.

How We Collect Your Personal Information

We usually collect personal information from you or your agents.

We may also collect personal information from:

- our agents and service providers:
- other insurers;
- people who are involved in a claim or assist us in investigating or processing claims, including third parties claiming under your Policy, witnesses and medical practitioners;
- third parties who may be arranging insurance cover for a group that you are a part of;
- providers of marketing lists and industry databases; and
- publicly available sources.

Why We Collect Your Personal Information

We collect information necessary to:

- underwrite and administer your insurance cover;
- maintain and improve customer service; and
- advise you of our and other products and services that may interest you.

You have a legal obligation under the Insurance Contracts Act 1984 to disclose certain information. Failure to disclose information required may result in us declining cover, cancelling your insurance cover or reducing the level of cover, or declining claims.

To Whom We Disclose Your Personal Information

In the course of underwriting and administering your Policy we may disclose your information to:

- entities to which we are related, reinsurers, contractors or third-party providers providing services related to the administration of your Policy;
- banks and financial institutions for Policy payments;
- assessors, third party administrators, emergency providers, medical providers in the event of a claim;
- government, law enforcement, dispute resolution, statutory or regulatory bodies, or as required by law; and
- in the case of MECON and AIG, to each other.

AIG is likely to disclose information to some of these entities located overseas, including in the following countries: United States of America, United Kingdom, Singapore, Malaysia, the Philippines, India, Hong Kong, New Zealand as well as any country in which you have a claim and such other countries as may be notified in our Privacy Policy from time to time.

Access To Your Personal Information

Our Privacy Policies contain information about how you may access and seek correction of personal information we hold about you. In summary, you may gain access to your personal information by submitting a written request to MECON or AIG.

In some circumstances permitted under the Privacy Act 1988, we may not permit access to your personal information. Circumstances where access may be denied include where it would have an unreasonable impact on the privacy of other individuals, or where it would be unlawful.

Complaints

Our Privacy Policies also contain information about how you may complain about a breach of the applicable privacy principles and how we will deal with such a complaint.

Consent

If applicable, your application includes a consent that you and any other individuals you provide information about consent to the collection, use and disclosure of personal information as set out in this notice.

GS₁

If you are a Registered Business and the Australian Tax Office regulations permit us to settle any claims you may make, or which are made against you:

- a. exclusive of GST, or
- b. where MECON can recover GST amounts included in such a settlement,

then all amounts insured and all Deductibles specified in the Policy will exclude GST. In all other cases, the amounts must be GST inclusive.

YOUR DUTY OF DICLOSURE

Before you enter into a contract of general insurance with an insurer, you have a duty, under the *Insurance Contracts Act 1984*, to disclose to the insurer every matter that you know, or could reasonably be expected to know, that is relevant to the insurer's decision whether to accept the risk of the insurance and, if so, on what terms. (The information you provide on the Proposal Form forms a part of such matter). You have the same duty to disclose those matters to the insurer before you renew, extend, vary or reinstate a contract of general insurance.

Your duty however does not require disclosure of matter:

- that diminishes the risk to be undertaken by the insurer;
- that is of common knowledge;
- that your insurer knows or, in the ordinary course of its business, ought to know; or
- as to which compliance with your duty is waived by the insurer.