

SPECIAL MEETING AGENDA

Tuesday 30 May 2023 commencing at 08:30am Quilpie Shire Council Boardroom 50 Brolga Street, Quilpie

Special Meeting of Council

23 May 2023

The Mayor and Council Members Quilpie Shire Council QUILPIE QLD 4480

Dear Members

Notice is hereby given that a Pre Meeting Briefing will be held in the Council Boardroom, on **Tuesday 30 May 2023,** commencing at **8.30 am**.

Notice is also hereby given that the Special Meeting of the Quilpie Shire Council will be held at the Council Chambers, on **Tuesday 30 May 2023**, commencing at *08:30am*.

The agenda for the special meeting is attached for your information

Yours faithfully

Justin Hancock

Chief Executive Officer



SPECIAL MEETING OF COUNCIL AGENDA

Tuesday 30 May 2023 Quilpie Shire Council Boardroom 50 Brolga Street, Quilpie

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- 1 OPENING OF MEETING
- 2 ATTENDANCE
- 3 APOLOGIES
- 4 DECLARATIONS OF INTEREST

5 ENGINEERING SERVICES

5.1 SOUTH WEST QUEENSLAND WATER AND SEWERAGE ALLIANCE TENDER FOR SWQWSA 230035.10 RESERVOIR INSPECTION & ASSESSMENT

IX: 236882

Author: Peter See, Director Engineering Services

Attachments: 1. Reservoir Inspection and Assessment

KEY OUTCOME

Key 4. Strong Governance

Outcome:

Key 4.5 Optimal asset management practices

Initiative:

EXECUTIVE SUMMARY

Quilpie Shire Council acts as the Chair of the Southwest Queensland Water and Sewerage Alliance (SWQWSA) and acts as the Group's banker and administrative centre. The Mayor Chairs the Elected members and the Director of Engineering Services chairs the Technical Group.

The SWQWSA was successful in obtaining a Grant to assess and prioritise future water and sewerage projects across the area of the Alliance made up of the six Councils. Initial data collection has been carried out by GBA Engineers. The next step is to carry out asset condition assessments. Tenders were called by GBA Engineers, and an analysis of the tenders has been carried out. This report recommends the award of the contract.

RECOMMENDATION

That Council:

- 1) Accept the report on behalf of the SWQWSA: and
- 2) Award the tender SWQWSA 230035.10 Reservoir Inspection & Assessment to **Waters Marine Pty Ltd** for a total amount of \$105,500.00 excluding GST.

BACKGROUND

GBA Engineers acting on behalf of the SWQWSA called tenders for SWQWSA 230035.10 Reservoir Inspection & Assessment. Tenders were called on 6 March 2023 and closed at the GBA Engineers tender box on 19 April 2023. Five of the six Councils advertised the tenders on their websites and on their Facebook pages.

Five tenders were received of which all were deemed as conforming tenders. Three staff from GBA Engineers carried out the assessment. A full report is attached for Council's consideration.

The assessment panel recommended that Tender E (Waters Marine Pty Ltd), be awarded the tender for \$105.500.00.

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OPTIONS

Option 1 - Recommended

That Council:

- 1) Accept the report on behalf of the SWQWSA: and
- 2) Award the tender SWQWSA 230035.10 Reservoir Inspection & Assessment to **Waters Marine Pty Ltd** for a total amount of \$105,500.00 excluding GST.

Option 2

1) That Council does not award tender SWQWSA 230035.10 Reservoir Inspection & Assessment.

CONSULTATION (Internal/External)

The tenders were reviewed by the SWQWSA Technical Committee at their meeting held in Thargomindah on 11 May 2023.

LEGAL IMPLICATIONS

N/A

POLICY AND LEGISLATION

Local Government Act and Regulations

FINANCIAL AND RESOURCE IMPLICATIONS

This work is funded by a State Government Grant from Building Our Regions Round 6. There is no direct cost to any Council.

RISK MANAGEMENT IMPLICATIONS

If tenders are not awarded the timelines for the Grant that is funding these works may not be met.

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SWQWSA 230035.10 Reservoir Inspection & Assessment

TENDER EVALUATION REPORT

(Tenderers Rates Included)



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Document Control

Date	Description	Author
24/04/2023	Draft	Donna Bennetts
02/05/2023	Review	Matthew Brennan
09/05/2023	Released to Client	Matthew Brennan

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Contact for enquiries and proposed changes

If you have any questions regarding this document or if you have a suggestion for improvements, please contact GBA Consulting Engineers.

Phone (07) 4651 5177

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Disclaimer

This report is prepared by GBA Consulting Engineers (GBA) on behalf of Quilpie Shire Council (QSC) in connection with SWQWSA Reservoir Inspection & Assessment

This report is solely for the use of Quilpie Shire Council (QSC) and is not intended to be used or relied upon by any other person or entity. GBA Consulting Engineers is not responsible and will not be liable to any other person or organisation, for or in relation to any matter within this report, or any loss or damage suffered by any other person or organisation arising from matters dealt with or conclusions expressed in this report.

The opinions, conclusions and any recommendations in this report are based on conditions encountered and information reviewed at the date of preparation of the report. GBA Consulting Engineers has no responsibility or obligation to update this report to account for events or changes that occur subsequent to the date the report was prepared or issued.

Assumptions

GBA Consulting Engineers is not responsible and will not be liable for liability arising from any assumptions being incorrect. The opinions, conclusions and recommendations in this report are based on the submitted information. GBA Consulting Engineers has not independently verified or checked this information over and above the agreed scope of works.



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1. INTRODUCTION

On Monday the 6th of March 2023, Tender documents for the "SWQWSA 230035.10 Reservoir Inspection & Assessment" were sent out and advertised. The Tender closing time and date was Wednesday April 19th, 2023, at 2:00 pm. This report details the Tender Process and Tender Evaluation. The Tender Evaluation has been based upon the information contained in the Tenders and the responses to the Tender Return Schedule.

At the close of Tender, five (5) Tenders were received via GBA Tenders. For the purpose of the evaluation Tenderers are herein referred to as: -

- Tender A
- 2. Tender B
- Tender C
- 4. Tender D
- Tender E

This report details the outcomes of the Tender Evaluation undertaken by GBA Consulting Engineers.

2. TENDER CONFORMITY

- 1. Tender A, conforming
- Tender B, conforming
- 3. Tender C, conforming
- 4. Tender D, conforming
- Tender E, conforming

3. EVALUATION PROCESS

The evaluation of the Tenders was conducted by the evaluation committee against the evaluation criteria outlined in the Request for Tender, Section B – Tender Information. The evaluation committee consisted of the following people: -

- Matthew Brennan, Senior Engineer & Associate, GBA Consulting Engineers;
- Donna Bennetts, Technical Officer, GBA Consulting Engineers

Only the responses provided by the Tenderers were considered.

4. EVALUATION CRITERIA

Tenders were ranked against the evaluation criteria documented in the Request for Tender, Section B – Tender Information and any addition supporting documentation provided. The weighting allocated to each evaluation criteria is listed in Table 1.

Table 1 - Price and Non-Price Evaluation Criteria

CRITERIA	WEIGHTING (%)
Price and Value for Money	60
Remote Area Experience	15
Resources and availability to complete within the required time frame	15
Completion of Tender Schedules	10

The non-price criteria, not including "Remote & Area Experience", were rated from 0 to 5. The maximum available score was given to the Tenderer if their Tender fully satisfied the criteria. Scores from zero to

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the maximum available score were awarded for partial responses (refer Table 2 Evaluation Methodology).

Remote Area Experience was rated in accordance with the Working in Remote Australia criteria outlined in the Request for Tender, Section E – Response Schedule (refer Table 3 Remote Area Experience Weightings).

Table 2 - Evaluation Methodology

SCORE	DESCRIPTION
5	EXCELLENT. The Tenderer has provided a thorough response, addressing all requirements in extensive detail, providing confidence that the requirements can be met in full, with value added solutions.
4	GOOD. The Tenderer has provided a strong response addressing most of the requirements in detail, providing confidence that the requirements can be met in full.
3	SATISFACTORY. The Tenderer has provided a satisfactory response addressing most of the requirements in sufficient detail, providing confidence that most requirements can be met.
2	ACCEPTABLE. The Tenderer has provided an acceptable response addressing some of the requirement with partial detail. There are a few concerns about whether the requirements can be met, which requires further clarification.
1	UNSATISFACTORY. The Tenderer has provided a minimal response addressing some of the requirement with very little detail. The response provided does not provide full confidence that the requirements can be met.
0	MAJOR-CONCERNS. The Tenderer has failed to address the question, submitted a nil response or any element of the response gives cause for major concern that requirement[s] will not be met.

Table 3 - Remote Area Experience Weightings

REMOTE AREAS	PREVIOUS EXPERIENCE WEIGHTING (15%)	
Very Remote Australia	Highest possible weighting awarded: 15%	
Remote Australia	Highest possible weighting awarded: 7.5%	
Outer Regional Australia	Highest possible weighting awarded: 3.25%	
Inner Regional Australia	Highest possible weighting awarded: 1.625%	
Major Cities in Australia	Highest possible weighting awarded: 0%	

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4.1. Tender Price

The ranking(Lowest Price – Highest Price) of conforming Tenderers in terms of Tender Price are as follows: -

- Tender E
- Tender B
- Tender A
- 4. Tender C
- Tender D

4.2. Non-Price

The ranking of conforming (Highest Score – Lowest Score)Tenderers in terms of the non-price criteria are as follows: -

- Tender A
- Tender E
- Tender D
- Tender B
- Tender C

5. DISCUSSION OF EVALUATION RESULTS

The evaluation of each Tender is described against each criterion in the following section. Refer to Appendix A – Tender Evaluation for a detailed Tender Evaluation.

5.1. Price and Value for Money – 60%

Assessed for competitiveness of the submission considering all quoted fees/costs, price adjustments for risk/omissions/qualifications. It should be noted that the industry is experiencing significant price pressures. Subsequently indicative pricing may be negatively impacted.

As the Scope of Works for Councils is currently not defined, the Tender is a Rate Only Contract to deliver the specialised services. To accurately determine the best Price and Value for Money, individual rates were assessed and compared. Furthermore, Price and Value for Money was assessed against an indicative Scope of Works to fairly weight the price criteria.

Tender A

Tenderer A submitted a conforming Tender completing the Schedule of Work and Daywork Rates as required. As advised above, indicative quantities were used to provide an accurate price weighting score.

Tender B

Tenderer B submitted a conforming Tender completing the Schedule of Work and Daywork Rates as required. As advised above, indicative quantities were used to provide an accurate price weighting score.

Tender C

Tenderer C submitted a conforming Tender completing the Schedule of Work as required and did not submit Daywork Rates. As advised above, indicative quantities were used to provide an accurate price weighting score.

Tender D

Tenderer D submitted a conforming Tender completing the Schedule of Work and Daywork Rates as required. As advised above, indicative quantities were used to provide an accurate price weighting score.

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Tender E

Tenderer E submitted a conforming Tender completing the Schedule of Work and Daywork Rates as required. As advised above, indicative quantities were used to provide an accurate price weighting score.

5.2. Remote Area Experience – 15%

Working in rural and remote areas such as South West Queensland presents unique challenges with respect to resources, materials, and logistics generally. The intent of this criteria is to solicit responses from Tenderers which **demonstrate capability and experience** and that specifically: -

- they have worked in rural and remote areas (and in particular, western Queensland);
- · that they considered the logistical challenges and associated risks;
- what they have done to overcome these challenges and mitigate the risks, thereby decreases the risk
 of project delays, unpreparedness;
- that they have provided good, ongoing customer service (it is the experience of central western
 Queensland Councils that after systems have been installed there is little to no ongoing support, i.e.,
 Council is simply not a priority once the installation is complete).

When determining a company's 'Remote Area Experience' the Tender Assessment Panel has reviewed the projects Tenderers have provided as part of their submission. Where a company has worked on a similar project for a community which is of a comparable population size and distance from a major centre to that of a town/site in Western Queensland, a Tenderer's response has been deemed 'Acceptable' (as a minimum).

Tender A

Tenderer A has showcased previous experience servicing the very remote Australia regions. The Company has undertaken work previously within the South West, and in particular for 1 (one) of the councils within the SWQWSA.

The Tenderer has provided a thorough response, addressing all requirements in extensive detail, providing confidence that the requirements can be met in full, with value added solutions and showcasing their knowledge of reservoir inspections.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tenderer has provided an excellent response. All requirements have been addressed in extensive details, providing confidence that the requirements can be met in full.

Tender B

Tenderer has provided strong evidence of competent resources to undertake the work with an in-depth Gantt Chart, Predicted start date June 12th, 2023. Tenderer has provided precise information on works to be undertaken by each of the resources.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tenderer has provided a satisfactory response. Most of requirements have been addressed in sufficient detail, providing confidence that most requirements can be met in full.

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Tender C

Tenderer has demonstrated satisfactory evidence of similar previous experience. Similar work undertake in North Eastern Victoria and South East Queensland.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tenderer has provided a satisfactory response. Most of requirements have been addressed in sufficient detail, providing confidence that most requirements can be met in full.

Tender D

Tenderer has provided three examples of previous experience with relevance to the tendered project, and in particular for 1 (one) of the councils within the Central West– Barcoo Shire Council.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tendered has provided a good response addressing most of the requirements.

Tender E

Tenderer has showcased previous experience servicing the very remote Australia regions. The Company has undertaken work previously within the South West, and in particular for 3 (three) of the councils within the SWQWSA – Ballone Shire, Maranoa Shire, and Paroo Shire. The Tender also had showcased knowledge of some previously accessed SWQWSA reservoirs that may need a pole and camera as the hatch would be too small for either diver or ROV.

The Tenderer has acknowledged the potential for alternative methods to achieve accurate reports and has access to divers, an ROV and camera equipment where access is denied to divers and ROVs.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tenderer has provided an excellent response. All requirements have been addressed in extensive details, providing confidence that the requirements can be met in full.

5.3. Resources and Availability – 15%

Tender A

The Tenderer has nominated an experienced team including Project Director and Operations Team Leader to deliver the tendered work. The company has not nominated any Suppliers or Contractors as they are committing to source any job-related materials and resources locally.

The Tenderer estimates an approximate 5 (five) week turnaround for the works required and acknowledges this may change due to inclement local weather. An in-depth Gantt chart was provided.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tenderer has provided an excellent response. All requirements have been addressed in extensive details, providing confidence that the requirements can be met in full. For this criterion, the Tender has been assessed 'Excellent'.

Tender B

The Tenderer has provided strong evidence of competent resources to undertake the work with an indepth Gantt Chart, Tenderer has provided precise information on works to be undertaken by each of the resources and estimates a 4 (four) week turnaround for the works required. The Tenderer will engage a sub-contractor to operate and utilise the ROV.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tendered has provided a good response addressing most of the requirements. CVs provided of

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nominated key personnel provide confidence that the requirements can be met on time. For this criterion, the Tender has been assessed as 'Good'.

Tender C

The Tenderer has provided strong evidence of competent resources to undertake the work with an indepth Gantt Chart. The Tenderer has nominated an experienced team including Project Manager, Reservoir Specialist Diver, and Ground Crew Supervisor.

The Tenderer estimates an approximate 4 (four) week turnaround for the works required and acknowledges this may change due to inclement local weather, local accommodation availability and other unforeseen circumstances.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tendered has provided a good response addressing most of the requirements. Details provided of nominated key personnel provide confidence that the requirements can be met on time. For this criterion, the Tender has been assessed as 'Good'.

Tender D

The Tenderer has provided strong evidence of competent resources to undertake the work with an indepth Gantt Chart.

The Tenderer has provided strong evidence of competent resources to undertake the work with an indepth Gantt Chart. Tenderer estimates a 45 (forty-five) day turnaround for the works required, with an additional 15 (fifteen) days for reporting to be completed.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tendered has provided a good response addressing most of the requirements. CVs provided of nominated key personnel provide confidence that the requirements can be met on time. For this criterion, the Tender has been assessed as 'Good'.

Tender E

The Tenderer has nominated a small team of a Project Manager and two Divers. The Tenderer will include a Gantt Chart if awarded the work. The Tenderer estimates completing 2 (two) to 4 (four) reservoir inspections daily. Given this, it is expected the works will be completed in a timely manner.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tendered has provided a good response addressing most of the requirements. CVs provided of nominated key personnel provide confidence that the requirements can be met on time. For this criterion, the Tender has been assessed as 'Good'.

5.4. Completion of Tender Schedules-10%

Tender A

The Tenderer has submitted a conforming Tender with in-depth responses to Section E – Response Schedule, as required. The Tenderer has provided sufficient evidence of current Workplace Health & Safety Systems, Quality Systems, Liability, and Insurances. The Tenderer provided signed Tender Addendums.

Based upon the assessment of the Tender it is the opinion of the Tender assessment Panel that the Tenderer has provided a thorough response, addressing all requirements. For this criterion, the Tender has been assessed as 'Excellent'.

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Tender B

The Tenderer has submitted a conforming Tender with responses to Section E – Response Schedule, as required. The Tenderer has provided sufficient evidence of current Workplace Health & Safety Systems, Quality Systems, Liability, and Insurances. The Tenderer provided signed Tender Addendums. The Tenderer does not accept all terms of GBA / QSC contract and has provided an acceptable response addressing some of the requirement with partial detail.

Based upon assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tenderer has provided an acceptable response. For this criterion, the Tender has been assessed 'Acceptable'.

Tender C

The Tenderer has submitted a conforming Tender with responses to Section E – Response Schedule, as required. The Tenderer has provided sufficient evidence of current Workplace Health & Safety Systems, Quality Systems, Liability, and Insurances. The Tenderer has provided an acceptable response addressing some of the requirement with partial detail.

Based upon assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tenderer has provided an acceptable response. For this criterion, the Tender has been assessed 'Acceptable'.

Tender D

The Tenderer has submitted a conforming Tender with responses to Section E – Response Schedule, as required. The Tenderer has provided sufficient evidence of current Workplace Health & Safety Systems, Quality Systems, Liability, and Insurances. The Tenderer provided signed Tender Addendums. The Tenderer has provided an acceptable response addressing some of the requirement with partial detail.

Based upon assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tenderer has provided an acceptable response. For this criterion, the Tender has been assessed 'Acceptable'.

Tender E

The Tenderer has submitted a conforming Tender with in-depth responses to Section E – Response Schedule, as required. The Tenderer has provided sufficient evidence of current Workplace Health & Safety Systems, Quality Systems, Liability, and Insurances. The Tenderer has provided a thorough response, addressing all requirements in extensive detail, providing confidence that the requirements can be met in full, with value added solutions.

Based upon the assessment of the Tender it is the opinion of the Tender assessment Panel that the Tenderer has provided a thorough response, addressing all requirements. For this criterion, the Tender has been assessed as 'Excellent'.

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6. EVALUATION SCORE SUMMARY

The Tender submissions are ranked in Table 4.

Table 4 - Tender Evaluation Summary

Criteria		Tender A	Tender B	Tender C	Tender D	Tender E
Price and Value for Mon	ey					
Weighting	60%	42%	43%	38%	32%	60%
Previous Experience						
Weighting	15%	15%	3,25%	3.25%	15%	15%
Resources and Availabil	ity					
Score	1-5	5	4	4	4	4
Weighting	15%	15%	12%	12%	12%	12%
Completion of Tender So	chedules					
Score	1-5	5	2	2	2	5
Weighting	10%	10%	4%	4%	4%	10%
GRAND TOTAL	100%	82%	63%	57%	63%	97%
OVERALL RANK	(2	3	5	4	1

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7. RECOMMENDATION AND DECLARATION

The overall ranking of the Tenderers is as follows: -

- Tender E
- Tender A

The recommended Tenderer was assessed to determine their relative ability to satisfy the overall requirement (Technical Worth) at a competitive cost and at an acceptable risk. Based on the evaluation detailed in Appendix A – Tender Evaluation, the Evaluation Committee recommended that the Contract be awarded to Tender E.

Person (Position)	Signature	
Asse	ociate/Senior Engineer, GBA Consulting Engineers	
Matthew Brennan	Beuman.	
	Technical Officer, GBA Consulting Engineers	
Donna Bennetts		

The Evaluation Committee Members hereby declare that: -

- 1. I agree to keep all information relating to Tender confidential.
- I shall not use any information which I may receive or create during the evaluation for any purpose other than for the purpose of evaluating.
- No party may release or make public any information relating to the tender without the prior written approval/consent of the Local Government.
- 4. A party may disclose any information relating to the Tender if it is already in the public domain other than as a result of an act or commission of the party making the disclosure, if the disclosure is required by law, order of court, tribunal, the Australian Securities and Investments Commission or any other regulatory body, provided notice of the need for disclosure is first provided to the other party.
- 5. I shall not remove or photocopy any documents that I have been provided the right to access in accordance with the parameters for the evaluation of this Tender.

8. CONCLUSION

The overall ranking of the Tenderers is as follows:

- Tender E
- Tender A
- Tender B
- 4. Tender D
- Tender C

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APPENDIX A - TENDER EVALUATION

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Tender Summary

Council: South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC)

RESOURCES & AVAILABILITY 15%

Job Title: SWQWSA Reservoir Inspection & Assessment

Job No: 230035.10 Closing Date/Time: 19/04/2023 14:00

SUMMARY						× 6	Tende	P R	Ton	der C		Tender D	Tender E			
Item	Description	Qty	Unit	Т	Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount		
1	Insurance	LS		-		\$ 6,808.40	Included	Included	\$ 2,100.00	\$ 2,100.00	\$ 5,300.00		Included	Include		
2	Documentation	LS	1	\$	760.44	\$ 760.44		\$ 1,200.00	\$ 500.00	\$ 500.00	\$ 4,500.00		Included	Include		
3	Qleave Levy	LS	1	Ś			NA	NA.	NA	NA.	\$ 1,276.26		NA	1		
4	Balonne Shire Council	LS	1	ŝ		\$11,270.00	\$ 11,300.00	\$11,300.00	\$ 8,900.00	\$ 8,900.00	\$ 8,851.66		\$ 8,500.00	\$ 8,500.		
5	Bulloo Shire Council	LS	1	ŝ		\$11,155.00		\$15,100.00	\$ 14,000.00	\$ 14,000.00	\$ 13,977.48	\$ 13,977.48	\$ 10,500.00	\$ 10,500.		
6	Maranoa Regional Council	LS	1		79,405.00	\$79,405.00	\$ 72,850.00	\$72,850.00	\$ 107,800.00	\$ 107,800.00	\$ 129,588.84	\$ 129,588.84	\$ 55,000.00	\$ 55,000.		
7	Murweh Shire Council	LS	1	\$	17,595.00	\$17,595.00	\$ 20,800.00	\$20,800.00	\$ 20,100.00	\$ 20,100.00	\$ 22,129.14	\$ 22,129.14	\$ 16,500.00	\$ 16,500.		
8	Paroo Shire Council	LS	1	\$		\$ 9,430.00		\$14,320.00	\$ 9,300.00	\$ 9,300.00	\$ 8,851.66			\$ 8,500		
9	Quilpie Shire Council	LS	1	\$	8,395.00	\$ 8,395.00	\$ 10,750.00	\$10,750.00	\$ 4,600.00	\$ 4,600.00	\$ 4,425.83	\$ 4,425.83	\$ 6,500.00	\$ 6,500.		
	Su	ototal (e	x GST)	\$		149,364.29	ŝ	146,320.00	\$	167,300.00	\$	198,900.87	\$	105,500.		
GST (10%)			_		14,936.43	\$	14,632.00	\$	16,730.00	\$	19,890.09	ŝ	10,550.			
TOTAL				_		164,300.72	\$	160,952.00	\$	184,030.00	\$	218,790.96	Ś	116,050.		
		Comments:					\$74,350, GST \$1	Maranoa: Tenderer subtotal \$74,350, GST \$\$7,435, Total \$81,785		s not submitted e for variations.	assumed upd tender costs, U	error for Bulloo Shire - lated pricing based on Ipdated costs via email 6/04/2023	variation cost	mitted updated s via email and one.		
	PR	ICE 60%	,		42%		43)	t.	3	8%		32%	6	0%		
Comments:				co	Tenderer pi comparable intractors and ocal supplies	rates, nil d will utilise	Tenderer p comparable rat minor calcula	es with some	rates, however updated adden	ded comparable r did not submit dum costing with dculation errors.	however did addendum co calculation e	ided comparable rates, I not submit updated sting with some minor rrors. Updated return aceived 26/04/2023	reasonable rates	rovided very with some min on errors.		
					Weight	ting	Weigh	ting	Wei	ghting	v	Veighting	Weig	ghting		
	REMOTE AREA EXPERIEN	ICE 15%	•		15%	b	3.25	96	3.	25%		15%	1	5%		
Comments:						sponse, equirements. dertake very ly in madgee,Bird	Tenderer has de some evidence previous experie work undertake locations p	e of similar ence. Similar with no exact	satisfactory evi previous experie undertake in Victoria an	demonstrated idence of similar ence. Similar work North Eastern d South East nsland.	response ad requirement confidence that be met in full. H	as provided a strong dressing most of the is in detail, providing at the requirements can lave completed works in note regions	requirements an similar works fo	ddressing all nd has complete		
				sville and Stonehenge Weighting Score								_				

GBA Consulting Engineers May 2023

230035

	Tanday A	Tanday B	Tanday 5	Tandas B	Tanday F
	Tender A	Tender B	Tender C	Tender D	Tender E
Comments:	Tenderer has provided a thorough response, addressing all requirements in extensive detail, providing confidence that the requirements can be met in full, with value added solutions.	Tenderer has provided strong evidence of competent resources to undertake the work with an in-depth Gantt Chart. Predicted start date June 12th 2023. Tenderer has provided precise information on works to be undertaken by each of the resources.	Tenderer has provided strong evidence of competent resources to undertake the work with an indepth Gantt Chart. Predicted start date September 2023, Tenderer has provided precise information on works to be undertaken by each of the resources.	Tenderer has provided strong evidence of competent resources to undertake the work with an in-depth Gantt Chart, proposed time for completion 7 weeks.	Tenderer has provided a strong response addressing most of the requirements in detail, providing confidence that the requirements can be met in full.
COMPLETION OF TENDER SCHEDULES 10%	10% 5	4% 2	4% 2	4% 2	10% 5
Comments:	The Tenderer has provided a thorough response, addressing all requirements in extensive detail, providing confidence that the requirements can be met in full, with value added solutions and showcasing their knowledge of reservoir inspections.	Tenderer does not accept all terms of GBA / QSC contract. Tenderer has provided an acceptable response addressing some of the requirement with partial detail.	Tenderer has provided an acceptable response addressing some of the requirement with partial detail.	Tenderer has provided an acceptable response addressing some of the requirement with partial detail.	Tenderer has provided a thorough response, addressing all requirements in extensive detail, providing confidence that the requirements can be met in full, with value added solutions,
NON PRICE WEIGHTINGS (OUT OF 40%)	40%	19%	19%	31%	37%
TOTAL WEIGHTINGS (OUT OF 100%)	82%	. 63%	57%	63%	97%

Highest Ranking (1)

Median Ranking (2)

Lowest Ranking (3)

Tenders opened & assessed by: Donna Bennetts & Matthew Brennan

Recommendation: Tenderer E

GBA Consulting Engineers May 2023

230035

Tender Summary

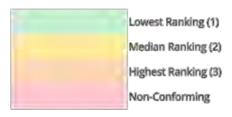
Council: South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC)

SWQWSA Reservoir Inspection & Assessment 230035.10 Job Title:

Job No: Closing Date/Time: 19/04/2023 14:00

BALONNE SHIRE COUNCIL

		Tend		Tender B				Tender C				Tender D				Ten						
Item	Description	Qty	Unit	t	Rate	tate Amount			Rate Amount		mount	Rate		Amount	Rate		Amount			Rate	Amoun	
1	Establishment and Disestablishment	1	LS	\$	5,520.00	\$ 5,5	20.00	\$	4,000.00	\$	4,000.00	\$	2,400.00	\$ 2,400.00	\$	2,085.76	\$	2,085.76	\$	4,000.00	\$	4,000.00
2	Dirranbandi Reservoir Inspection	1	LS	\$	2,300,00	\$ 2,3	00,00	\$	2,950.00	\$	2,950.00	\$	2,900.00	\$ 2,900.00	\$	2,282.95	\$	2,282.95	\$	2,000.00	\$	2,000.00
3	St George Reservoir Inspection	1	LS	\$	2,300.00	\$ 2,3	00.00	\$	2,950.00	\$	2,950.00	\$	3,200.00	\$ 3,200.00	\$	2,282.95	\$	2,282.95	\$	2,000.00	\$	2,000.00
4	Preparation and submission of reports	1	LS	\$	1,150.00	\$ 1,1	50.00	\$	1,400.00	\$	1,400.00	\$	400.00	\$ 400.00	Ś	2,200.00	\$	2,200.00	\$	500.00	\$	500.00
	Subtota	l (ex	GST	\$	\$ 11,270.00			\$ 11,300.00			\$ 8,900.00			\$ 8,851.66			8,851.66	\$			8,500.00	
		GST ((10%)	\$	\$ 1,127.00				\$ 1,130.00			\$ 890.00			\$ 885.17			885.17	\$		850.00	
TOTAL						12,3	97.00	\$ 12,430.00			12,430.00	\$ 9,790.00			\$ 9,736.83			9,736.83	\$		9,350.00	
Comments;																						



Tenders opened & assessed by:

Recommendation:

GBA Consulting Engineers May 2023

19 | Page Item 5.1 - Attachment 1

Tender Summary

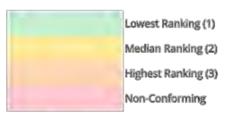
Council: South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC)

Job Title: SWQWSA Reservoir Inspection & Assessment

Job No: 230035.10 Closing Date/Time: 19/04/2023 14:00

BULLOO SHIRE COUNCIL

		Tender A				Ten	der B	Tender C				Ten		Tender E						
Item	Description	Qty	Unit		Rate Amount		Rate		Amount	Rate		Amount		Rate	Amount	Г	Rate	Amount		
1	Establishment and Disestablishment	1	LS	\$	4,830.00	\$	4,830.00	\$	4,000.00	\$ 4,000.00	Ś	2,400.00	\$ 2,400.00	\$	3,128.63	\$ 3,128.63	\$	4,000.00	\$	4,000.00
2	Hungerford Elevated Reservoir 1 Inspection	1	LS	\$	1,150.00	\$	1,150.00	\$	3,025.00	\$ 3,025.00	\$	3,900.00	\$ 3,900.00	\$	2,282.95	\$ 2,282.95	\$	2,000.00	\$	2,000.00
3	Hungerford Elevated Reservoir 2 Inspection	1	LS	\$	1,150.00		1,150.00	\$	3,025.00			3,900.00			2,282.95			2,000.00	\$	2,000.00
4	Thargomindah Reservoir Inspection	1_	LS	\$	2,300.00		2,300.00	\$	2,950.00			3,200.00		\$	2,982.95		\$	2,000.00		2,000.00
5	Preparation and submission of reports	1	LS	\$	1,725.00	\$	1,725.00	\$	2,100.00	\$ 2,100.00	\$	600.00	\$ 600.00	\$	3,300.00	\$ 3,300.00	\$	500.00	\$	500.00
	St	ubtotal (e	x GST)	\$	\$		11,155.00			15,100.00	\$		14,000.00	\$		13,977.48	\$			10,500.00
		GST	(10%)	\$			1,115.50	\$ 1,510.0			\$ 1,400.00			\$ 1,397.75			\$			1,050.00
		1	TOTAL	\$		1	12,270.50	\$ 16,610.00			\$ 15,400.00			\$		15,375.23	\$			11,550.00
Comments:								т		s not accept all contract.				as	suming \$3,2	? \$32,982.95 - 98. Corrected to mail 26/04/2023				



Tenders opened & assessed by:

Recommendation:

GBA Consulting Engineers May 2023

230035

Tender Summary

Council: South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC)

Job Title: SWQWSA Reservoir inspection & Assessment

Job No: 230035.10 Closing Date/Time: 19/04/2023 14:00

MARANOA REGIONAL COUNCIL

				Ten	der A	Ter	nder B	Te	ender C	Ter	der D	Ten	der E		
Item	Description	Qty	Unit	Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount		
1	Establishment and Disestablishment	1	LS	\$17,880.00	\$ 17,880.00	\$ 4,000.00		\$ 4,800.00	\$ 4,800.00	\$ 29,200.59	\$ 29,200.59	\$ 4,000,00			
2	Mungallala Elevated Reservoir Inspection (Internal Only)	1	LS	\$1,150.00		\$ 1,500.00		\$ 3,900.00	\$ 3,900.00	\$ 2,282.95		\$ 2,000.00			
3	Mungallala Ground Reservoir Inspection	1		\$2,300.00		\$ 1,500.00	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	\$ 2,900.00		\$ 2,282.95		\$ 2,000.00			
4	Mitchell Ground Reservoir 1 & 2 Inspection	1	LS	\$4,600.00		\$ 3,000.00		\$ 6,400.00	\$ 6,400.00	\$ 4,565.85	\$ 4,565.85	\$ 2,000.00			
5	Amby Elevated Reservoirs 1 & 2 (Interior Only) Inspection	1	LS	\$2,300.00		\$ 3,000.00		\$ 7,800.00	\$ 7,800.00	\$ 4,565,85	\$ 4,565.85	\$ 2,000.00			
6	Amby Ground Reservoir 1& 2 Inspection	1	LS	\$4,600.00	\$ 4,600.00	\$ 3,000.00		\$ 5,800.00	\$ 5,800.00	\$ 4,565.85	\$ 4,565.85	\$ 2,000.00			
7	Surat Tower (Interior Only) Inspection	1	LS	\$1,150.00		\$ 1,950.00		\$ 3,900.00	\$ 3,900.00	\$ 2,282.95		\$ 2,000.00			
8	Surat Ground Reservoir 1 & 2 Inspection	1	L\$	\$4,600.00	\$ 4,600.00	\$ 3,900.00		\$ 6,400.00	\$ 6,400.00	\$ 4,565.85	\$ 4,565.85	\$ 2,000.00			
9	Jackson Elevated Reservoir Inspection	1	LS	\$1,150.00	\$ 1,150.00	\$ 1,500.00		\$ 3,900.00	\$ 3,900.00	\$ 2,282.95	\$ 2,282.95				
10	Wallumbilla Ground Reservoir Inspection	1	LS	\$2,300.00		\$ 1,500.00		\$ 3,200.00	\$ 3,200.00	\$ 2,282.95	\$ 2,282.95	\$ 2,000.00	\$ 2,000.00		
11	Yuleba Ground Reservoir Inspection	1	LS	\$2,300.00	\$ 2,300.00	\$ 1,500.00		\$ 3,200.00	\$ 3,200.00	\$ 2,282.95	\$ 2,282.95				
12	Roma Reservoir 1 Inspection (Bowen St 3.2Ml)	1	L5	\$1,150.00		\$ 1,500.00	\$ 1,500.00	\$ 3,600.00	\$ 3,600.00	\$ 2,282.95	\$ 2,282.95	\$ 2,000.00	\$ 2,000.00		
13	Roma Reservoir 2 Inspection (Bowen St 0.8Ml)	1	LS	\$1,150.00	\$ 1,150.00	\$ 1,500.00		\$ 3,200.00	\$ 3,200.00	\$ 2,282.95	\$ 2,282.95	\$ 2,000.00	\$ 2,000.00		
14	Roma Reservoir 3 Inspection (Northern Rd Booster 0,25 Ml)	1	LS	\$1,150.00	\$ 1,150.00	\$ 1,500.00		\$ 2,900.00	\$ 2,900.00	\$ 2,282.95	\$ 2,282.95	\$ 2,000.00	\$ 2,000.00		
15	Roma Reservoir 4 Inspection (Campbells Park 0.25Ml)	1	LS	\$1,150.00	\$ 1,150.00	\$ 1,500.00	\$ 1,500.00	\$ 2,900.00		\$ 2,282,95	\$ 2,282.95	\$ 2,000.00	\$ 2,000.00		
16	Roma Reservoir 5 Inspection (Reardons Industrial Estate 0.6Ml)	1	L\$	\$1,150.00		\$ 1,500.00	\$ 1,500.00	\$ 2,900.00	\$ 2,900.00	\$ 2,282.95	\$ 2,282.95	\$ 2,000.00	\$ 2,000.00		
AU.	Roma Reservoir à Inspection (deleted ham scape)	124.0	1180												
17	Roma Reservoir 7 Inspection (Airport 1 0.188MI)	1	LS	\$1,150.00	\$ 1,150.00	\$ 1,500.00	\$ 1,500.00	\$ 2,900.00	\$ 2,900.00	\$ 2,282.95	\$ 2,282.95	\$ 2,000.00	\$ 2,000.00		
18	Roma Reservoir 8 Inspection (Airport 2 0.188Mi)	1	LS	\$1,150.00		\$ 1,500.00	\$ 1,500.00	\$ 2,900.00		\$ 2,282.95		\$ 2,000.00			
19	Roma Reservoir 9 Inspection (Currey St Standpipe 1 0.522Mi)	1		\$1,150.00		\$ 1,500.00	\$ 1,500.00	\$ 2,900.00		\$ 2,282.95		\$ 2,000.00			
20	Roma Reservoir 10 Inspection (Currey St Standpipe 2 0.522Ml)	1	LS	\$1,150.00		\$ 1,500.00	\$ 1,500.00	\$ 2,900.00		\$ 2,282.95		\$ 2,000.00			
21	Roma Reservor 11 hope com Macamore 3/15Mh	11.	15	\$1,130.00		\$ 1,500,00	\$ 1,500,00	\$ 3,700,00		5 3,232,98	\$ 2,381.95	\$ 2,000.000	\$ 7,000.00:		
22	Rome Fermion 12 Inspersion (Born 1711-W)	11	TS.	\$1,190,00	1.750.00	\$ 1500.00	5 1,580,08	\$ 3/300.00	\$ 8,280,00	8 2232.56	5 0.2216	5 2 (B)(60)	F 2,000 00		
23	Roma Reservoir 13 inspect on (But 12 0.55K)	1	15	\$1,150.00	1,750.00	1 1500	\$ 500.00	\$ 3,3% 00	\$ 3,200.00	9 2282 85	3 2282 5	1.000.50	\$ 2,000,00		
24	Roma Concrete Elevated Reservoir Inspection (Internal Only, Bowen St)	1	LS	\$1,150,00	\$ 1,150.00	\$ 1,500.00	\$ 1,500.00	\$ 3,900.00	\$ 3,900,00	\$ 2,282,95	\$ 2,282,95	\$ 2,000.00	\$ 2,000.00		
25	Muckadilla Ground Reservoir 1 & 2 Inspection	1	LS	\$4,600.00	\$ 4,600.00	\$ 4,000.00	\$ 4,000.00	\$ 5,800.00		\$ 4,565.85	\$ 4,565.85	\$ 2,000.00			
26	Injune Ground Reservoir 1 inspection	1		\$2,300.00		\$ 2,000.00	\$ 2,000.00	\$ 3,200.00		\$ 2,282.95					
27	Preparation and submission of reports	1		\$13,225.00		\$ 21,000.00		\$ 6,000.00		\$ 31,900.00		\$ 1,000.00			
	Subto	tal (ex			79,405.00	\$	72,850.00	\$	107,800.00	\$	129,588.84	\$	55,000.00		
		GST	(10%)	\$	7,940.50	\$	7,285.00	\$	10,780.00	\$	12,958.88	\$	5,500.00		
		TOTAL Comments:		\$	87,345.50	\$	80,135.00	\$	118,580.00	ŝ	142,547.72	\$	60,500.00		
									-	Tenderer ha	not submitted	Tenderer subto	tal \$28,000, GST		
				l				l			e for variations -	\$2800, Total \$3			
				I		l		Tenderer h	as not submitted						
				l		Tenderer subt	otal \$74,350, GST	updated scop	e for addendum -		1-23, quoted for	has not submitted updated scope for addendum - missed lines 21-			
				I			otal \$81,785		21-23, quoted for		e. Addendum				
			I		<i>\$417,430</i> ; 1	otor groups are		ted scope	return receiv	ed 26/04/2023	23, quoted for	deleted scope.			
			I		l		l aeie	ей эсоре	minor calcui	ation error for					
				I				I			anoa.	via email.			
										1 7950	and the sales	1 700 €			

ALCOHOLD STREET

Lowest Ranking (1)

Median Ranking (2)

Highest Ranking (3)

Non-Conforming

Tenders opened & assessed by:

Recommendation:

GBA Consulting Engineers May 2023

230035

Tender Summary

Council: South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC)

SWQWSA Reservoir Inspection & Assessment 230035.10 Job Title:

Job No: Closing Date/Time: 19/04/2023 14:00

MURWEH SHIRE COUNCIL

				Tender A				Ten	der B		Ter	nder C		Tender D Tender B			Tendo	er E
Item	Description	Qty	Unit	Rate		Amount	Rate		Amount	Г	Rate	Amount		Rate	Amount		Rate	Amount
1	Establishment and Disestablishment	1	LS	\$5,520.00	\$	5,520.00	\$ 4,00	0.00	\$ 4,000.00	\$	2,400.00	\$ 2,400.00	\$	5,214.39	\$ 5,214.39	\$	4,000.00	4,000.00
2	Charleville Reservoir (Bladder) Inspection	1	LS	\$1,150.00	\$	1,150.00	\$ 2,10	00.00	\$ 2,100.00	\$	3,200.00	\$ 3,200.00	\$	2,282.95	\$ 2,282.95	\$	2,000.00 \$	2,000.00
3	Charleville Devoted Concrete Reservoir Inspection	1	LS	\$1,150.00	\$	1,150.00	\$ 2,10	0.00	\$ 2,100.00			\$ -			\$ -	\$	2,000.00	2,000.00
4	Augathelia Reservoir Inspection	1	LS	\$2,300.00	\$	2,300.00	\$ 2,10	00.00	\$ 2,100.00	S	3,200.00	\$ 3,200.00	\$	2,282.95	\$ 2,282.95	\$	2,000.00	2,000.00
5	Augathella Elevated Reservoir Inspection	1	LS	\$1,150.00	\$	1,150.00	\$ 2,10	00.00	\$ 2,100.00	\$	3,900.00	\$ 3,900.00	\$	2,282.95	\$ 2,282.95	\$	2,000.00	
6	Morven Reservoir Inspection	1	LS	\$2,300.00	\$	2,300.00	\$ 2,10	00.00	\$ 2,100.00	\$	3,200.00	\$ 3,200.00	\$	2,282.95	\$ 2,282.95	\$	2,000.00	2,000.00
7	Morven Elevated Reservoir Inspection	1	LS	\$1,150.00	\$	1,150.00		00.00	φ mpx-0-10-0	\$	3,200.00	\$ 3,200.00	\$	2,282.95	\$ 2,282.95	\$	2,000.00	
8	Preparation and submission of reports	1	LS	\$2,875.00	\$	2,875.00	\$ 4,20	00.00	\$ 4,200.00	\$	1,000.00	\$ 1,000.00	\$	5,500.00	\$ 5,500.00	5	500.00	500.00
	Subtot	al (e	k GST)	\$		17,595.00	\$		20,800.00	\$		20,100.00	\$		22,129.14	\$		16,500.00
	GST (10%)			\$ 1,759.50			\$ 2,080.00		\$	\$ 2,010.00		\$		2,212.91	\$		1,650.00	
TOTAL				\$ 19,354.50			\$		22,880.00	\$		22,110.00	\$		24,342.05	\$		18,150.00
	Comments:								es not accept all f contract.			s not submitted for addendum 2						

Addenoum č

Lowest Ranking (1)

Median Ranking (2)

Highest Ranking (3)

Non-Conforming

Tenders opened & assessed by:

Recommendation:

GBA Consulting Engineers May 2023

Item 5.1 - Attachment 1 **22** | Page

230035

Tender Summary

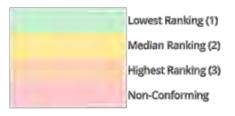
Council: South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC)

Job Title: SWQWSA Reservoir Inspection & Assessment

Job No: 230035.10 Closing Date/Time: 19/04/2023 14:00

PAROO SHIRE COUNCIL

		Tender A			Ter	nder B			Ter	nder C		Ten	der D	Tender E					
Item	Description	Qty	Unit	Rate	Amount	Γ	Rate	Amoun			Rate	Amount		Rate	Amount		Rate	А	mount
1	Establishment and Disestablishment	1	LS	\$4,830.00	\$ 4,830.00	\$	4,000.00	\$ 4,00	0.00	\$	1,800.00	\$ 1,800.00	\$	2,085.76	\$ 2,085.76	\$	4,000.00	\$	4,000.00
2	Eulo Reservoir Inspection	1	LS	\$2,300.00	\$ 2,300.00	\$	4,460.00	\$ 4,46	0.00	\$	3,200.00	\$ 3,200.00	\$	2,282.95	\$ 2,282.95	\$	2,000.00	\$	2,000.00
3	Cunnamulia Elevated Reservoir Inspection (Internal Only)	1	LS	\$1,150.00	\$ 1,150.00	\$	4,460.00	\$ 4,46	0.00	\$	3,900.00	\$ 3,900.00	\$	2,282.95	\$ 2,282.95	\$	2,000.00	\$	2,000.00
4	Preparation and submission of reports	1	LS	\$1,150.00	\$ 1,150.00	\$	1,400.00	\$ 1,40	0.00	\$	400.00	\$ 400.00	\$	2,200.00	\$ 2,200.00	\$	500.00	\$	500.00
	Subtot	al (ex	k GST)	\$	9,430.00	\$		14,32	0.00	\$		9,300.00	\$		8,851.66	\$			8,500.00
	GST (10%)				943.00	\$	\$ 1,432.00		\$ 930.00			\$ 885.			17 \$		850.00		
	\$ 10,373.00		\$		15,75	2.00	\$ 10,230.00		10,230.00	\$		9,736.83	\$			9,350.00			
	Comments:							es not accept f contract.	all										



Tenders opened & assessed by:

Recommendation:

GBA Consulting Engineers May 2023

230035

Tender Summary

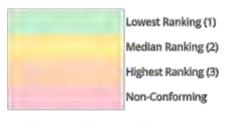
Council: South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC)

Job Title: SWQWSA Reservoir Inspection & Assessment

Job No: 230035.10 Closing Date/Time: 19/04/2023 14:00

QUILPIE SHIRE COUNCIL

	Tender A			Ter	nder	r В		Ter	Tender C Tender D			Tender E									
item	n Description		Unit	Rate Amount		Γ	Rate Amount		Amount		Rate Amount		Amount	Rate		Amount			Rate A		Amount
1	Establishment & Disestablishment	1	LS	\$5,520.00	\$ 5,520.00	\$	4,000.00	\$	4,000.00	\$	1,200.00	\$	1,200.00	\$	1,042.88	\$	1,042.88	\$	4,000.00	\$	4,000.00
2	Eromanga Reservoir Inspection	1	LS	\$2,300.00	\$ 2,300.00	\$	6,050.00	\$	6,050.00	\$	3,200.00	\$	3,200.00	\$	2,282.95	\$	2,282.95	\$	2,000.00	\$	2,000.00
3	Preparation and submission of reports.	1	LS	\$575.00	\$ 575.00	\$	700.00	\$	700.00	\$	200.00	\$	200.00	\$	1,100.00	\$	1,100.00	\$	500.00	\$	500.00
	Subtot	al (e:	x GST)	\$	8,395.00	\$			10,750.00	\$			4,600.00	\$			4,425.83	\$			6,500.00
	G			\$	839.50	\$;		1,075.00	\$			460.00	\$			442.58	\$			650.00
TOTAL				\$ 9,234.50			\$ 11,825.00		\$ 5,060.00		5,060.00	\$ 4,868.		4,868.41	\$			7,150.00			
			Γ	Tenderer doe terms o																	



Tenders opened & assessed by:

Recommendation:

GBA Consulting Engineers May 2023

Tender Summary

South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC) SWQWSA Reservoir Inspection & Assessment 280035.10 19/04/2023 14:00 Council:

Job Title:

Job No: Closing Date/Time:

Daywork Rates

		Tender A			Tender B			Tender C			Tender D		Tender E			
		Rate			Rate			Rate			Rate			Rate		
Labour Description	Normal	Time & Half	Double Time	Normal	Time & Half	Double Time	Normal	Time & Haif	Double Time	Normal		Double Time	Normal	Time & Half	Double Time	
Project Manager	\$100.63 / \$805 p/day	\$150,94 p/hr	\$201,25 p/hr				NA.		NA NA	\$220.00	\$260.00	\$300.00				
Site Supervisor	\$100.63 / \$805 p/day	\$150,94 p/hr	\$201.25 p/hr													
ROV Operator	\$71.88 / \$500 p/day	\$107.82 p/hr	\$143.76 p/hr													
Large Reservoir Inspection	\$2,300.00 p/day	7.00	7.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1													
Small Reservoir Inspection	\$1.150,00 p/day															
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Report Fee	\$575.00 p/day			4												
Tenderer Inspection Team Daily Rate				\$5,750.00	NA.	NA.										
Tenderer inspection Team Standby Rate (0.6 x \$5,750)				\$3,459.00												
Project Engineer										\$150.00	\$180.00	\$210.00				
Site Leading Hand										\$110.00	\$150.00	\$180.00				
Site Engineer										\$130.00						
RPEQ Engineer				-						\$180.00						
Rental Engineer															-	
Senior Engineer										\$150.00	\$180.00	\$210.00	A	****	40	
Dive Supervisor Hourly (to 8 hrs)													\$150.00	\$225.00		
Diver 1 hourly (to 8 hrs)													\$120.00	\$180.00	\$240.00	
Diver 2 hourly (to 8 hrs)													\$100.00	\$150.00	\$200.00	
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ROV (underwater expert)	\$71.88 / \$500 p/day						NA.									
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GBA Consulting Engineers May 2023

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Tender Summary

Consents

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APPENDIX B - TENDERERS

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TENDERERS

The Tenderers assessed in this Tender Evaluation are identified as follows: -

- 1. Tender A: ClearFlow Australia
- 2. Tender B: Salu Structural Engineering Pty Ltd
- 3. Tender C: TAG Diving Pty Ltd T/as Aqualift
- 4. Tender D: Water Infrastructure Services
- 5. Tender E: Waters Marine

GBA

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APPENDIX C - MAILING LIST

GBA

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TENDER MAILING LIST

South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC), SWQWSA Reservoir Inspection & Assessment Council:

Job Title:

Job No: 230035,10

Closing Date/Time: 2:00pm 19th April 2023 Closing Place: **GBA Consulting Engineers**

No.	Sent	Rec	Tenderer	Attention	Telephone	Email	Address	Ad 1	Rec	Ad 2	Rec	Submission Received	Comments
1	06-Mar	06-Mar	Southern Commercial Divers	Raeleigh Farraway	02 4256 5507	admin@southern:commercialdivers.com au	PO Box 174. Albion Park NSW 2527	29-Mar	y	ts-Apr	y		unable to Tender
2	06-Mar	06-Mar	Clearflow Australia	Susan Parrington	07 3216 4919	admin@clearflow.com,au_	PO Box 142 Hamilton Central. Brisbane QLD 4007	29-Mar	n	18-Apr	у	27/3/2023 12:43pm	undeliverable
3	06-Mar	06-Mar	Asset Life Alliance	Chris Evans	0427 919482	chris.avans@asseffeallance.com.au		29-Mar	3	18-Apr	39		
4	06-Mar	06-Mar	Kelly's Australia	Raelene Kelly	(07) 4061 6683 0438 616 105	admin@hellessastrolla.com.nu	PO Box 514, Innisfail QLD 4860	29-Mar	У	18-Apr	у		
5	06-Mar	06-Mar	Subsea works	Caroline Dacton	0474 782 732	caroline Asubs enverior com au		29-Mar	У	18-Apr	У		
6	06-Mar	07-Mar	Christopher Contracting	Jaqui Brant	61 7 5500 100	Jacovib@ccgroup.frd	PO Box 4300 Ashmore, Qld 4214	29-Mar	34	18-Apr	39		
7	06-Mar	06-Mar	WiS Safety in Water	Sam Migill	61 413370064	sam@safet/avvaler.com.org	4 Boykambil Esplande South, Hope Island QLD 4212	29-Mar	y	18-Apr	y		
8	06-Mar	06-Mar	ATM Taknks	Benjamin Spiller	1800422444	ben galmlanks.com su		29-Mar	У	18-Apr	у		
9	06-Mar	06-Mar	Tag Diving	Brett Rosser	0418.68.2547	crew@laydving.com.au breit@aqualit.com.au		29-Mar	у	18-Apr	у	26/03/2023 7:03pm	resent due to unable to open file.
10	06-Mar	06-Mar	Waters Marine PL			diving@watersmarine.com.au		29-Mar	У	18-Apr	y	27/03/2023 11:34am	resent as pdf attachemnt due to unable to open file.
11	06-Mar	06-Mar	Commercial Diving Services			into <u>Commercial tiving compy</u>		29-Mar	¥	18-Apr	y		unable to be of assistance.
12	23-Mar	23-Mar	WIS Safety in Water	Michelle Clayton	439218456	michelle@safetyinvater.com.au	2 Naunton rd Burpengary East QLD 4505	29-Mar	У	18-Apr	¥	27/3/2023 2:19pm	
13	24-Mar	24-Mar	WSP	Narelle Carnes	491683869	carello,carres@wsp.com	Townsville Qld 4810	29-Mar	У	18-Apr	У		
14	27-Mar	27-Mar	brandon & Associates	Phil Lattimore	4636 4100	Pkil.@brandeneng.com	Level 1, 218 Anzac Ave (PÓ Box 36, Drayton North) Toowoomba Q 4350	29-Mar	у	18-Apr	y		
15	31-Mar	31-Mar	Xylem Water Solutions		0448 655 258	peterthompson@xytem.com		31-Mar	y	18-Apr			
16	31-Mar	31-Mar	ROV innovations			michani@rovinnovations.com au		31-Mar	w	18-Apr	¥		
17	03:Apr	03-Apr	Salu Structural Engineering		0401 148 173	reart@gmv.com		03-Apr	У	18-Apr	-	19/04/2023 7:44am	
18	03-Apr	03-Apr	Insight Asset Services		0410 752 201	andiewalinsightservices.au	PO Box 345 Ormeau QLD	03-Apr	¥	18-Apr			
19	04-Apr	04-Apr	Weelpert company	Anna Carter	07 3620 3148	aena-carins awacland.com	Lord 1, 657 Greats Terrico, Restarb Velou 014 4011.	04-Apr		18-Apr			
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GBA Consulting Engineers Day/Month/Year

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5.2 SOUTH WEST QUEENSLAND WATER AND SEWERAGE ALLIANCE TENDER FOR SWQWSA 230035.12 SEWER PUMP STATION INSPECTION & ASSESSMENT

IX: 236887

Author: Peter See, Director Engineering Services

Attachments: 1. Sewer Pump Station Inspection and Assessment

KEY OUTCOME

Key 4. Strong Governance

Outcome:

Key 4.5 Optimal asset management practices

Initiative:

EXECUTIVE SUMMARY

Quilpie Shire Council acts as the Chair of the Southwest Queensland Water and Sewerage Alliance (SWQWSA) and acts as the Group's banker and administrative centre. The Mayor chairs the Elected Members and the Director of Engineering Services chairs the Technical Group.

The SWQWSA was successful in obtaining a Grant to assess and prioritise future water and sewerage projects across the area of the Alliance made up of the six Councils. Initial data collection has been carried out by GBA Engineers. The next step is to carry out asset condition assessments. Tenders were called by GBA Engineers, and an analysis of the tenders has been carried out. This report recommends the award of the contract.

RECOMMENDATION

That Council:

- 1) Accept the report on behalf of the SWQWSA; and
- 2) Award tender SWQWSA 230035.12 Sewer Pump Station Inspection & Assessment to **Insight Asset Services Pty Ltd** for a total amount of \$55,000.00 excluding GST.

BACKGROUND

GBA Engineers acting on behalf of the SWQWSA called tenders for SWQWSA 230035.12 Sewer Pump Station Inspection & Assessment. Tenders were called on 6 March 2023 and closed at the GBA Engineers tender box on 19 April 2023. Five of the six Councils advertised the tenders on their websites and on their Facebook pages.

Six tenders were received of which all were deemed as conforming tenders. Three staff from GBA Engineers carried out the assessment. A full report is attached for Council's consideration.

The assessment panel recommended that Tender C (Insight Asset Services Pty Ltd), be awarded the tender for \$55,000,00.

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OPTIONS

Option 1 - Recommended

That Council:

- 1) Accept the report on behalf of the SWQWSA; and
- 2) Award tender SWQWSA 230035.12 Sewer Pump Station Inspection & Assessment to **Insight Asset Services Pty Ltd** for a total amount of \$55,000.00 excluding GST.

Option 2

1) That Council does not award tender SWQWSA 230035.12 Sewer Pump Station Inspection & Assessment.

CONSULTATION (Internal/External)

The tenders were reviewed by the SWQWSA Technical Committee at their meeting held in Thargomindah on 11 May 2023.

LEGAL IMPLICATIONS

N/A

POLICY AND LEGISLATION

Local Government Act and Regulations

FINANCIAL AND RESOURCE IMPLICATIONS

This work is funded by a State Government Grant from Building Our Regions Round 6. There is no direct cost to any Council.

RISK MANAGEMENT IMPLICATIONS

If tenders are not awarded the timelines for the Grant that is funding these works may not be met.



SWQWSA 230035.12 Sewer Pump Station Inspection & Assessment

TENDER EVALUATION REPORT

(Tenderers Rates Included)



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Document Control

Date	Description	Author
27/04/2023	Draft	Sergio Rangel
04/05/2023	Review	Matthew Brennan
05/05/2023	Released to Client	Matthew Brennan

Project/Doc ID no. 230035 / 456213

Contact for enquiries and proposed changes

If you have any questions regarding this document or if you have a suggestion for improvements, please contact GBA Consulting Engineers.

Phone (07) 4651 5177

Email admin@gbaengineers.com.au

Disclaimer

This report is prepared by GBA Consulting Engineers (GBA) on behalf of Quilpie Shire Council (QSC) in connection with SWQWSA Reservoir Inspection & Assessment.

This report is solely for the use of Quilpie Shire Council (QSC)] and is not intended to be used or relied upon by any other person or entity. GBA Consulting Engineers is not responsible and will not be liable to any other person or organisation, for or in relation to any matter within this report, or any loss or damage suffered by any other person or organisation arising from matters dealt with or conclusions expressed in this report.

The opinions, conclusions and any recommendations in this report are based on conditions encountered and information reviewed at the date of preparation of the report. GBA Consulting Engineers has no responsibility or obligation to update this report to account for events or changes that occur subsequent to the date the report was prepared or issued.

Assumptions

GBA Consulting Engineers is not responsible and will not be liable for liability arising from any assumptions being Incorrect. The opinions, conclusions and recommendations in this report are based on the submitted information. GBA Consulting Engineers has not independently verified or checked this information over and above the agreed scope of works,



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Appendix A - Tender Evaluation

Appendix B - Tenderers

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1. INTRODUCTION

On Friday the 10th of March 2023, Tender documents for the "SWQWSA Sewer Pump Station Inspection & Assessment" were sent out and advertised via GBA Tenders. The Tender closing time and date was Wednesday 19th of April 2023, at 2:00pm. This report details the Tender Process and Tender Evaluation. The Tender Evaluation has been based upon the information contained in the Tenders and the responses to the Tender Return Schedule.

At the close of Tender, six (6) Tenders were received via GBA Tenders. For the purpose of the evaluation Tenderers are herein referred to as: -

- Tender A
- Tender B
- Tender C
- 4. Tender D
- Tender E
- Tender F

This report details the outcomes of the Tender Evaluation undertaken by GBA Consulting Engineers.

2. TENDER CONFORMITY

- Tender A, conforming
- 2. Tender B, conforming
- 3. Tender C, conforming
- Tender D, conforming
- Tender E, conforming
- 6. Tender F, conforming

3. EVALUATION PROCESS

The evaluation of the Tenders was conducted by the evaluation committee against the evaluation criteria outlined in the Request for Tender, Section B – Tender Information. The evaluation committee consisted of the following people: -

- · Matthew Brennan, Senior Engineer & Associate, GBA Consulting Engineers;
- Sergio Rangel, Graduate Engineer, GBA Consulting Engineers.

Only the responses provided by the Tenderers were considered.

4. EVALUATION CRITERIA

Tenders were ranked against the evaluation criteria documented in the Request for Tender, Section B – Tender Information. The weighting allocated to each evaluation criteria is listed in Table 1.

Table 1 - Price and Non-Price Evaluation Criteria

CRITERIA	WEIGHTING (%)
Price and Value for Money	60
Remote Area Experience	15
Resources and availability to complete within the required time frame	15
Completion of Tender Schedules	10

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The non-price criteria, excluding Remote Area Experience were rated from 0 to 5. The maximum available score was given to the Tenderer if their Tender fully satisfying the criteria. Scores from zero to the maximum available score were awarded for partial responses (refer Table 2 Evaluation Methodology).

Remote Area Experience was rated in accordance with the Working in Remote Australia criteria outlined in the Request for Tender, Section E – Response Schedule (refer Table 3 Remote Area Experience Weightings).

Table 2 - Evaluation Methodology

SCORE	DESCRIPTION
5	EXCELLENT. The Tenderer has provided a thorough response, addressing all requirements in extensive detail, providing confidence that the requirements can be met in full, with value added solutions.
4	GOOD. The Tenderer has provided a strong response addressing most of the requirements in detail, providing confidence that the requirements can be met in full.
3	SATISFACTORY. The Tenderer has provided a satisfactory response addressing most of the requirements in sufficient detail, providing confidence that most requirements can be met.
2	ACCEPTABLE. The Tenderer has provided an acceptable response addressing some of the requirement with partial detail. There are a few concerns about whether the requirements can be met, which requires further clarification.
1	UNSATISFACTORY. The Tenderer has provided a minimal response addressing some of the requirement with very little detail. The response provided does not provide full confidence that the requirements can be met.
0	MAJOR-CONCERNS. The Tenderer has failed to address the question, submitted a nil response or any element of the response gives cause for major concern that requirement[s] will not be met.

Table 3 - Remote Area Experience Weightings

REMOTE AREAS	PREVIOUS EXPERIENCE WEIGHTING (15%)
Very Remote Australia	Highest possible weighting awarded: 15%
Remote Australia	Highest possible weighting awarded: 7.5%
Outer Regional Australia	Highest possible weighting awarded: 3.25%
Inner Regional Australia	Highest possible weighting awarded: 1.625%
Major Cities in Australia	Highest possible weighting awarded: 0%

4.1. Tender Price

The ranking of conforming Tenderers in terms of Tender Price are as follows: -

- 1. Tender C
- 2. Tender A
- Tender E
- 4. Tender D
- 5. Tender F
- Tender B

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4.2. Non-Price

The ranking of conforming Tenderers in terms of the non-price criteria are as follows: -

- Tender E
- Tender A, Tender C, Tender D
- Tender F
- Tender B

5. DISCUSSION OF EVALUATION RESULTS

The evaluation of each Tender is described against each criterion in the following section. Refer to Appendix A – Tender Evaluation for a detailed Tender Evaluation.

5.1. Price - 60%

Assessed for competitiveness of the submission considering all quoted fees/costs, price adjustments for risk/omissions/qualifications. It should be noted that the industry is experiencing significant price pressures. Subsequently indicative pricing may be negatively impacted.

As the Scope of Works for Councils is currently not defined, the Tender is a Rate Only Contract to deliver the specialised services. To accurately determine the best Price and Value for Money, individual rates were assessed and compared. Furthermore, Price and Value for Money was assessed against an indicative Scope of Works to fairly weight the price criteria.

Tender A

Tenderer A submitted a conforming Tender completing the Schedule of Work and Daywork Rates as required. As advised above, indicative quantities were used to provide an accurate price weighting score.

Tender B

Tenderer B submitted a conforming Tender completing the Schedule of Work and did not submit Daywork Rates as required. As advised above, indicative quantities were used to provide an accurate price weighting score.

Tender C

Tenderer C submitted a conforming Tender completing the Schedule of Work and did not submit Daywork Rates as required. As advised above, indicative quantities were used to provide an accurate price weighting score.

Tender D

Tenderer D submitted a conforming Tender completing the Schedule of Work and Daywork Rates as required. As advised above, indicative quantities were used to provide an accurate price weighting score.

Tender E

Tenderer E submitted a conforming Tender completing the Schedule of Work and Daywork Rates as required. As advised above, indicative quantities were used to provide an accurate price weighting score..

Tender F

Tenderer F submitted a conforming Tender completing the Schedule of Work and Daywork Rates as required. As advised above, indicative quantities were used to provide an accurate price weighting score.

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5.2. Remote Area Experience - 15%

Working in rural and remote areas such as Central West Queensland presents unique challenges with respect to resources, materials, and logistics generally. The intent of this criteria is to solicit responses from Tenderers that **demonstrate capability and experience** and that specifically: -

- they have worked in rural and remote areas (and in particular, western Queensland);
- that they considered the logistical challenges and associated risks;
- what they have done to overcome these challenges and mitigate the risks, thereby decreases the risk
 of project delays, unpreparedness;
- that they have provided good, ongoing customer service (it is the experience of central western
 Queensland Councils that after systems have been installed there is little to no ongoing support, i.e.,
 Council is simply not a priority once the installation is complete).

When determining a company's 'Remote Area Experience' the Tender Assessment Panel has reviewed the projects Tenderers have provided as part of their submission. Where a company has worked on a similar project for a community which is of a comparable population size and distance from a major centre to that of a town/site in Western Queensland, a Tenderer's response has been deemed 'Acceptable' (as a minimum).

Tender A

Tenderer A has mentioned previous experience servicing the very remote Australia regions. The Company has undertaken work previously within the Central Highlands Region in Emerald, North West Queensland, in Mt Isa. The Tenderer has been involved with similar projects in Queensland.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tenderer has provided an excellent response. All requirements have been addressed in extensive details, providing confidence that the requirements can be met in full.

Tender B

Tenderer B does not appear to have worked in very remote Queensland regions, South West Queensland, Central West Queensland or North West Queensland but has showcased a similar project. The Company has provided strong experience in undertaking similar projects with regional councils in QLD and will deliver the works from their Queensland-based office in Gold Coast.

Based upon assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tenderer has provided an acceptable response. The Tenderer has not provided evidence of capability and experience within the South West Region, however, has provided experience with similar projects elsewhere.

Tender C

Tenderer C has mentioned previous experience servicing the very remote Queensland regions, Southwest Queensland, Central West Queensland (two councils within the SWQWSA) and very remote Australia in NSW. The Company has provided strong experience in undertaking similar projects in these regions.

Based upon the assessment of the Tender, it is the opinion of the Tender Assessment Panel that the Tenderer has provided an acceptable response. The Tenderer has provided evidence of capability and experience within the Southwest Region.

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Tender D

Tenderer D has mentioned previous experience servicing the very remote Queensland regions in other kind of projects, and experience undertaking similar projects in very remote Australia in NSW.

Based upon assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tenderer has provided an acceptable response. The Tenderer has provided evidence of capability and experience within the Central West Region, however, has provided experience with similar.

Tender E

Tenderer E has mentioned previous experience servicing the very remote Queensland regions. The Company has provided strong experience in undertaking similar projects in numerous Queensland places.

Based upon assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tenderer has provided an acceptable response. The Tenderer has provided evidence of capability and experience within remote Queensland Region, however, has provided experience with similar.

Tender F

Tenderer F has mentioned previous experience servicing the very remote Queensland regions. The Company has provided information about undertaking similar projects in various Queensland places.

5.3. Resources and availability to complete within the required timeframe - 15%

Tender A

The Tender A has provided evidence of competent resources for project delivery including availability, qualifications, key personnel, and deliverables. However, the execution times exceed the project completion time estimate.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Consultant has provided a good response addressing all requirements. For this criterion, the Tender has been assessed as 'Good'.

Tender B

The Tender B has provided evidence of competent resources for project delivery, including availability, qualifications, key personnel, and deliverables. However, the execution times exceed the project completion time estimate.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Consultant has provided a good response addressing all requirements. For this criterion, the Tender has been assessed as 'Good'.

Tender C

The Tender C has provided evidence of competent resources for project delivery including availability, qualifications, key personnel, and deliverables. However, the execution times exceed the project completion time estimate.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Consultant has provided a good response addressing all requirements. For this criterion, the Tender has been assessed as 'Good'.

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Tender D

The Tender D has provided evidence of competent resources for project delivery including availability, qualifications, key personnel, and deliverables. However, the execution times exceed the project completion time estimate.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Consultant has provided a good response addressing all requirements. For this criterion, the Tender has been assessed as 'Good'.

Tender E

The Tender E has provided evidence of competent resources for project delivery including availability, qualifications, key personnel, and deliverables. However, the execution times exceed the project completion time estimate.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Consultant has provided a good response addressing all requirements. For this criterion, the Tender has been assessed as 'Excellent'.

Tender F

The Tender F has provided evidence of competent resources for project delivery including availability, qualifications, key personnel, and deliverables. However, the execution times exceed the project completion time estimate.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Consultant has provided a good response addressing all requirements. For this criterion, the Tender has been assessed as 'Good'.

5.4. Tender Documentation – 10%

Tender A

The Tenderer has submitted a good response with information, methodology, Gantt diagram and insurance information according to Section E – Response Schedule.

Based upon the assessment of the Tender it is the opinion of the Tender assessment Panel that the Tenderer has provided a thorough response, addressing all requirements. For this criterion, the Tender has been assessed as 'Satisfactory'.

Tender B

The Tenderer has submitted a conforming Tender with in-depth responses to Section E – Response Schedule, as required. The Tenderer has provided sufficient evidence of current Workplace Health & Safety Systems, Quality Systems, Liability and Insurances. The documents like Tender form, Schedule of Rates or addendums are not signed.

Based upon the assessment of the Tender it is the opinion of the Tender assessment Panel that the Tenderer has provided a thorough response, addressing all requirements. For this criterion, the Tender has been assessed as 'Good'.

Tender C

The Tenderer has submitted a conforming Tender with in-depth responses to Section E – Response Schedule, as required. The Tenderer has provided sufficient evidence of current Workplace Health & Safety Systems, Quality Systems, Liability and Insurances.

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Based upon the assessment of the Tender it is the opinion of the Tender assessment Panel that the Tenderer has provided a thorough response, addressing all requirements. For this criterion, the Tender has been assessed as 'Excellent'.

Tender D

The Tenderer has submitted a conforming Tender with in-depth responses to Section E – Response Schedule, as required. The Tenderer has provided sufficient evidence of current Workplace Health & Safety Systems, Quality Systems, Liability and Insurances.

Based upon the assessment of the Tender it is the opinion of the Tender assessment Panel that the Tenderer has provided a thorough response, addressing all requirements. For this criterion, the Tender has been assessed as 'Excellent'.

Tender E

The Tenderer has submitted a conforming Tender with in-depth responses to Section E – Response Schedule, as required. The Tenderer has provided sufficient evidence of current Workplace Health & Safety Systems, Quality Systems, Liability and Insurances.

Based upon the assessment of the Tender it is the opinion of the Tender assessment Panel that the Tenderer has provided a thorough response, addressing all requirements. For this criterion, the Tender has been assessed as 'Excellent'.

Tender F

The Tenderer has submitted a conforming Tender with in-depth responses to Section E – Response Schedule, as required. The Tenderer has provided sufficient evidence of current Workplace Health & Safety Systems, Quality Systems, Liability and Insurances.

Based upon the assessment of the Tender it is the opinion of the Tender assessment Panel that the Tenderer has provided a thorough response, addressing all requirements. For this criterion, the Tender has been assessed as 'Good'.

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1 tem 5.2 - Attachment 1

6. EVALUATION SCORE SUMMARY

The Tender submissions are ranked in Table 4.

Table 4 - Tender Evaluation Summary

CRITERIA			Ten	der			
CRITERIA		Α	В	С	D	E	F
Remote Area Experience							
Weighting	15%	15%	3.25%	15%	15%	15%	15%
Resources and availability to complete within the required timeframe							
Score		4	4	4	4	5	4
Weighting	15%	12%	12%	12%	12%	15%	12%
Completion of tender schedules							
Score		4	4	4	4	4	3
Weighting	10%	8%	8%	8%	8%	8%	6%
Total Non-Price Component	40%	35%	23.25%	35%	35%	38%	33%
Ranking		2	6	2	2	Î	5
Total Price Component	60%	42%	4%	60%	9%	13%	6%
Ranking		2	6	1	4	3	5
Grand Total	100%	77%	27.25%	95%	44%	51%	39%
Ranking		2	6	1	4	3	5

7. RECOMMENDATION AND DECLARATION

The overall ranking of the Tenderers is as follows: -

- 1. Tender C
- Tender A
- Tender E
- 4. Tender D
- Tender F
- Tender B

The recommended Tenderer was assessed to determine their relative ability to satisfy the overall requirement (Technical Worth) at a competitive cost and at an acceptable risk. Based on the evaluation detailed in Appendix A – Tender Evaluation, the Evaluation Committee recommended that the Contract be awarded to Tender C.

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Person (Position)	Signature	
Senior	Engineer/Associate, GBA Consulting Engineers	
Matthew Brennan	Bennar.	
Gra	duate Engineer, GBA Consulting Engineers	
Sergio Rangel	SP	

The Evaluation Committee Members hereby declare that: -

- 1. I agree to keep all information relating to Tender confidential.
- I shall not use any information which I may receive or create during the evaluation for any purpose other than for the purpose of evaluating.
- No party may release or make public any information relating to the tender without the prior written approval/consent of the Local Government.
- 4. A party may disclose any information relating to the Tender if it is already in the public domain other than as a result of an act or commission of the party making the disclosure, if the disclosure is required by law, order of court, tribunal, the Australian Securities and Investments Commission or any other regulatory body, provided notice of the need for disclosure is first provided to the other party.
- 5. I shall not remove or photocopy any documents that I have been provided the right to access in accordance with the parameters for the evaluation of this Tender.

APPENDIX A - TENDER EVALUATION

GBA

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Tender Summary

Council: South West Queensland Water and Severage Alliance (SWQROC)

Job Title: SWQWSA Sewer Pump Station Inspection & Assessment

Job No: 230035.12

Closing Date/Time: 19/04/2023 14:00:00

				Ten	fer A	Ten	der B	Tend	ler C	Tend	ler D	Ten	der E	Tend	er F		
item	Description	Qty	Unit	Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount		
1	msgranco Security (1997)	LS	1	15010		Included	A 94654A	NVI		\$ 14,584,00		NII 67,873.90 A 67,883.91		FUI	0.0000000		
2	Decumentation Qleare Levy	LS	1	Included IVII		\$ 7,965.00 \$ 4,140.00	THE RESERVE THE PERSON NAMED IN	0498 0498		\$ 73,080.00 \$ 2,500.00	THE RESIDENCE OF THE PARTY OF T	\$ 97,032.39 NB	\$ \$7,032.39	\$ 358,149,99 NI	\$ 358,149.99		
4	Balenne Shira Council	LS	1	\$ 15,525.00	\$ 15,525,00	\$ 169,312.02		\$ 10,550.00	8 10,550.00	\$ 61,131.60		\$ 33,837.87	\$ 33,837.87	8 33,444.44	\$ 33,444.44		
	Bullso Shire Council	LS	1	\$ 6,205.00		\$ 23,109.75		\$ 5,340.00		\$ 4,581.00		\$ 10,150.33		\$ 2,388.59			
6	Maranoa Regional Council	LS	1	\$ 17,839.00		8 205,055.75	\$ 205,055.75	\$ 15,080.00	\$ 15,080.00	\$ 78,531.00	\$ 78,591.00	\$ 46,857.07		\$ 42,999.99	\$ 42,999.99		
7	Murweh Shire Council	LS	1	\$ 17,882.00		\$ 205,469.83		\$ 12,700.00		\$ 78,531.00		\$ 44,513.22		\$ 43,000.00			
8	Paroo Shire Council	LS	1	\$ 11,220.00		\$ 90,206.25		\$ 6,130.00		\$ 30,681.00		\$ 17,238.49	The same of the sa	\$ 16,722.22	THE RESERVE AND ADDRESS OF THE PARTY OF THE		
9	Quilipie Shire Council	LS	1	\$ 10,258.00		\$ 71,613.15		\$ 5,200.00		\$ 21,981.00		\$ 13,528.58		\$ 11,944.45			
		Subt	total (ex GST)	\$	78,969.00	\$	767,871.74	\$	55,000.00	\$	365,400.00	\$	263,157.95	\$	508,649.98		
			GST (10%)	\$	7,896.90	\$	76,787.17	S	5,500.00	\$	36,540.00	8	26,315.80	\$	59,865.09		
			TOTAL	\$	86,865.90	\$	844,658.91	\$	60,500,00	8	401,940.00	\$	289,473.75	\$	559,514.98		
						Jiem P., extra costs	of \$ 5,500(Ex 651) if	Ship codes assessed	a ha could below the								
				This price appears to	he below the overage	upgrade options o	nalysis is required.	This price appears t average received pri		I		Consultant has not	accepted all terms of	1	- 1		
			Comments:		elssion shows a clear		vlew design with	been ommitted fr		I		the contract, it is pric		Consultant made calc	ulation error la item		
					required scope and	Plus/minus 50% cost			lear understanding of	I		the whole of the wor		6	- 1		
				desired	outputs.		te. Highest price by a	the required scope o		I		offered as seps	rable portions.	1	- 1		
						significan	£mergin.										
	Criteria																
	PRICE & VALUE (Competitiveness of the submission considering)		60%	-40	299	9	W	.60	n.	9		10	Mil.	5%			
	deministrations on the view comes animentally	dances reest								Consultancy provide	d compazable rates						
				l			compercible rates, and	Consultant provided	l companible rates.	being the second his		I					
			Comments	Consultant provided (it is the highest in ea		being the fowest over		Jowest in Bulon. Co		,	ed rotes below the	Consultant provided			
				minor colcul	lation errors.		idonal information on	below the av		provide additional infl		6969	uge.	being the second highest			
				l		Expenses & Disbut	rements Schedule.			& Disburseme			- 1	1	- 1		
PREVIOUS EXPERIENCE (Den	nonstrated experience in delivering the requirements of		15%	(15)	00%	30	19%	15		37	ret.	(2)	5%	150			
	type for a rural and remote regional to	ical authority)	1.978	-	users.	81	700							199			
				l		1		Consultant provides i		I		1	- 1	1	- 1		
				formalitant doses		1		on similar projects co		Consultent provides	referenst information	1	I		and deal and a section of		
				Consultant does n		Consultant has the re	quired experience but	and very remote are		on similar projects o	erried out in remote	Consultant provide specific information of		consultant has pro Information about s			
			Comments	information on project types but has worked in very remote regions, Consultan			rmation on projects in		relevant project work in rural QLD or in SWQ in particular, Mention of Key staff		as worked on other		Eon Remote and very	remote area, Consultar			
			Commissions	has demonstrated a		remote areas. Inspection process and		completing non rela		kind of projects in a			e area	an excellent example of			
					experience	methodology to	oks acceptable.			method aligns well wi		74		reating that woul			
					-portane			western Qld, Some concern around consultants interpretation of scope,		of works.		1	- 1				
								Reflected in faw									
				Bolus Scaus		Balan Seeve		Balus Cours		Boline France		Bolint Seeve		Balan Scana			
			Weightings	Point Score (out of 5)	Weighted Score	Point Score (out of 5)	Weighted Score	Point Score (out of 5)	Weighted Score	Point Score (out of 5)	Weighted Score	Point Score (out of 5)	Weighted Score	Point Score (out of 5)	Weighted Score		
RESOURCES AND	AVAILABILITY TO COMPLETE WITHIN THE REQUIRED	TIMEFRAME	15%	4	12%	4	12%		12%		12%	8	15%	4	12%		
								11		Visits a detailed in	enti filosofi era dora	Committee to the co	authorated at all school flood	-			
				With a detailed ©	ontt Chort and on	Considient has the re	motioner for entertitle 45-a	With a detailed Go	intt Chart and an	estimated completio			oduced a detailed ising ell novals in	Consultant has provide	ed possible execution		
			Comments	estimated completion	time of 18 weeks, the		not meet the schedule.	estimated completion	time of 18 weeks, the	consultant has provid			iving confidence that	and delivery dates, o	complying with the		
			commence	tenderer has present			teeks	tenderer has present		Addressing most of			can be completed	schedule, but has no			
				quolified resourc	es to do the task,			qualified resource	es to dio the task,	det		completely with val		Chart that confirm	ns the schedule.		
	COMPLETION OF TENDER	SCHEDULES	10%	4	8%	4	8%	A.	8%	4	8%		8%	9	6%		
									4 4 4 4 4	Consultant delivered	l a detailed answer.	Consultant has produ	ced a detailed anguer.				
				Consultant has produ	iced a good response	I	I	Consultant has produc		addressing oil criteria		addressing oil needs is		1	I		
			fam.	that addresses the	requirements of the	Consoltant has provi	lded a good response	addressing all needs in		offering confidence ti		confidence that the		Consultant has provi	ided a satisfactory		
			Comments		s, No supporting		requirements.	giving confidence that be completed comple		can be satisfied can	naletely, with velue	satisfied comple		response addressing			
				documentatios		1		soluti		added solutions, and			demonstrating their		I		
				I		I		20100	remain)	understanding of re	servair inspections.	understanding of Pu	mp station inspection	1	I		

GBA Consulting Engineers May 2023

Job Number 230035

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	Tender A	Tender B	Tender C	Tender D	Tender E	Tender F
	TOTAL PA	15,105,0	101001 €	Tunio D	101101	15.00.7
Total Non-Price Component 40%	35%	20%	20%	20%	23%	18%
Comments	Conseitant has provided a satisfactory response addressing most of the requirements in sufficient detail, providing confidence that most requirements can be met.	Consultant has provided a strong response addressing most of the requirements in detail, providing confidence that the requirements can be met in full.	Consultant has provided a good response addressing most of the requirements in detail, providing confidence that the requirements can be met in full.	Consultant has provided a good response, addressing the requirements in detail, providing confidence that the requirements can be met in full.	Consultant has previded an excellent response, addressing ALL requirements in extensive detail, providing confidence that the requirements can be seen in full, with added value solutions.	The Tenderer has provided a good rasponse addressing the requirements in detail, providing confidence that most requirements can be met.
NON PRICE WEIGHTINGS (OUT OF 40%)	35.00%	29.35%	35%	35%	38%	38%
TOTAL WEIGHTINGS (OUT OF 100%)	77%	28%	95%	44%	51%	39%
	3 1	6.		~		

Highest Ranking
Median Ranking

Lowest Ranking

Non-Conforming (0)

Additional items not included in the Schedule of Works

Tenders opened & assessed by: Sergio Rangel & Matthew Brennan

Tender C

Recommendation:

GBA Consulting Engineera May 2023

230035

Item 5.2 - Attachment 1

Tender Summary

Council: South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC)

Job Title: SWQWSA Sewer Pump Station Inspection & Assessment

Job No: 230035.12 Closing Date/Time: 19/04/2023 14:00:00

BALONNE SHIRE COUNCIL

					Ten	der A		Ter	der B	Tender C			Tend	ler D	Ter	der E	Tender F		
Item	Description	Qty	Unit		Rate	Amo	unt	Rate	Amount	Rate	Amount		Rate	Amount	Rate	Amount	Rate	Amount	
1	Establishment and Disestablishment	1	LS	\$	3,337.00	\$ 3,3	337.00	\$ 7,083,00	\$ 7,083,00			\$	1,000.00	\$ 1,000.00	\$ 9,718,33	\$ 9,718.33	\$ 8,666.67	\$ 8,666.67	
2	Dirranbandi Reservoir Inspection 3PS	1	LS	\$	1,806.00	\$ 1,8	806.00	\$ 23,816.79	\$ 23,816.79	\$ 1,000.00	\$ 1,000,00	\$ 1	10,000.00	\$ 10,000.00	\$ 5,322.08	\$ 5,322.08	\$ 5,309.53	\$ 5,309.52	
3	St George Reservoir Inspection 10 PS	1	LS	\$	5,338.00	\$ 5,3	338.00	\$ 79,389.30	\$ 79,389.30	\$ 3,550.00	\$ 3,550.00	\$ 3	38,000.00	\$ 38,000.00	\$ 16,741.10	\$ 16,741.10	\$ 17,698.4	\$ 17,698.41	
4	Baloon Sewer Pump Station Inspection 1 PS	1	LS	\$	944.00	\$ 9	944.00	\$ 7,938.93	\$ 7,938.93	\$ 500.00	\$ 500,00	\$	4,000.00	\$ 4,000.00	\$ 2,056.36	\$ 2,056.36	\$ 1,769.84	\$ 1,769.84	
5	Preparation and submission of reports	T	LS	\$	4,100.00	\$ 4,1	100.00	\$ 42,084.00	\$ 42,084.00	\$ 5,000.00	\$ 5,000.00	\$	8,131.00	\$ 8,131.00	\$ 20,582.63	\$ 20,582.63	\$ 79,588.89	\$ 79,588.89	
	Subtot	al (ex	GST)	\$	\$ 15,525.0		525.00	\$	160,312.02	\$	10,550.00	\$		61,131.00	\$ 54,42		\$	113,033.33	
		GST ((10%)	\$	\$ 1,552.50		552.50	\$	16,031.20	\$	1,055.00	\$	\$ 6,113.1		\$	5,442.05	\$	11,303.33	
		T	OTAL	\$		17,0	077.50	\$	176,343.22	\$	11,605.00	\$		67,244,10	\$	59,862,55	\$	124,336,66	
	PRICE (609				4	196			496		60%		10%		12%			6%	
		Comments:			Calculation error, Consultant totaled \$15,524.17											not accepted all ne contract.			

GBA Consulting Engineers
May 2023
230035

Item 5.2 - Attachment 1

Tender Summary

Council: South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC)

Job Title: SWQWSA Sewer Pump Station Inspection & Assessment

Job No: 230035.12 Closing Date/Time: 19/04/2023 14:00:00

BULLOO SHIRE COUNCIL

DOLLOO SIINE COOKEL							_						_					_			7
				Tender A				Ten	Tender C			Tender D			Tender E			Tender F			
Item	Description	Qty	Uni	t	Rate	Amount		Rate	Amount	Rate		Amount		Rate	Amount	Rate	Amount		Rate	An	nount
1	Establishment and Disestablishment	1	LS	\$	3,747,00	\$ 3,747,00	\$	11,367.00	\$ 11,367,00	\$ 750,00	\$	750,00	5	1,000.00	\$ 1,000,00	\$ 2,776,67	\$ 2,776,67	\$	619.05	Ŝ	619,05
2	Thargomindah (Flovac system) Inspection and review	1	LS	\$	1,023.00	\$ 1,023.00	\$	8,736.75	\$ 8,736.75	\$ 2,340.00	\$	2,340.00	\$	2,831.00	\$ 2,831.00	\$ 7,373.66	\$ 7,373.66	\$	1,769.84	\$	1,769.84
3	Preparation and submission of reports	1	LS	\$	1,435.00	\$ 1,435.00	\$	3,006.00	\$ 3,006.00	\$ 2,250,00	\$	2,250.00	\$	750.00	\$ 750.00	\$ 5,880.75	\$ 5,880.75	\$	5,684,92	\$:	5,684,92
	Subtota	d (ex	GST)	\$		6,205.00	\$		23,109.75	\$		5,340.00	\$		4,581.00	\$	16,031.08	\$		-	8,073.81
		GST (1	10%)	\$		620.50	\$		2,310.98	\$		534.00	\$		458.10	\$	1,603.11	\$			807.38
		TO	DTAL	\$		6,825.50	\$		25,420.73	\$		5,874.00	\$		5,039.10	\$	17,634.19	\$		1	8,881.19
	PRICE (6				44	%		1.	2%		519	16		60	3%	1	7%		3	196	
	Camman						Т									Consultant has	not accepted all				
	Comments			L												terms of t	he contract.				

GBA Consulting Engineers May 2023 Job Number 230035

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Tender Summary

Council: South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC)

Job Title: SWQWSA Sewer Pump Station Inspection & Assessment

Job No: 230035.12 Closing Date/Time: 19/04/2023 14:00:00

MARANOA REGIONAL COUNCIL

				Tender A			Tender B			Tender C			Tender D				Tender F						
ltem	Description	Qty	Unit		Rate	An	mount		Rate	Amount	Rate	Amou	nt	Rat	e	Amount	Rate		Amount	Rat	e	Amo	unt
1	Establishment and Disestablishment	1	LS	\$	1,807.00	\$	1,807.00	\$	7,083.00	\$ 7,083.00			500.00	\$ 2.0	00.00	\$ 2,000,00	\$ 12,49	.00	\$ 12,495.00	\$ 11.1	42.86	\$ 11,	142.86
2	Roma (Exc. Pump Station 1 and Pump Station 11) 9 PS	1	LS	\$	4,710,00	\$	4,710,00	\$	71,932.37	\$ 71,932,37	\$ 3,300,00	\$ 3,	300,00	\$ 48,8	00,00	\$ 48,800.00	\$ 15,23).14	\$ 15,239.14	\$ 15,9	28.57	\$ 15,	928.57
3	Mitchell Sewer Pump Station Inspections 3 PS	1	LS	\$	1,775.00	\$	1,775.00	\$	23,977.46	\$ 23,977.46	\$ 1,050.00	\$ 1,	050.00	\$ 8,0	00.00	\$ 8,000.00	\$ 5,24	7.83	\$ 5,247.83	\$ 5,3	109.52	\$ 5,	309.52
4	Injune Sewer Pump Station Inspections 2 PS	1	LS	\$	1,457.00	\$	1,457.00	\$	15,984.97	\$ 15,984.97	\$ 700.00	\$	700,00	\$ 6,4	00.00	\$ 6,400.00	\$ 3,90	1,94	\$ 3,900,94	\$ 3,5	39.68	\$ 3,	539,68
5	Surat Sewer Pump Station Inspections 2 PS	1	LS	\$	1,252.00	\$	1,252.00	\$	15,984.97	\$ 15,984.97	\$ 700.00	\$	700.00	\$ 3,2	00.00	\$ 3,200.00	\$ 5,78	.97	\$ 5,781.97	\$ 3,5	39.68	\$ 3,	539.68
6	Amby Sewer Pump Station Inspections 1 PS	1	LS	\$	882,00	\$	882,00	\$	7,992,49	\$ 7,992.49	\$ 500,00	\$	500,00	\$ 3,2	00.00	\$ 3,200.00	\$ 2,25	0,51	\$ 2,250,51	\$ 1,7	69.84	\$ 1,	769,84
7	Mungaliala Sewer Pump Station Inspections 1 PS	1	LS	\$	1,036.00	\$	1,036.00	\$	7,992.49	\$ 7,992.49	\$ 500.00	\$	500.00	\$ 3,2	00.00	\$ 3,200.00	\$ 1,94	.68	\$ 1,941.68	\$ 1,7	69.84	\$ 1,	769.84
	Preparation and submission of reports	T	LS	\$	4,920.00	\$	4,920.00	\$	54,108.00	\$ 54,108.00	\$ 7,830.00	\$ 7,	830.00	\$ 3,7	31.00	\$ 3,731.00	\$ 26,46	3,38	\$ 26,463.38	\$ 102,3	28,57	\$ 102,	328.57
	Subtot	al (ex	GST)	\$		1	17,839.00	\$		205,055,75	\$	15,	080,00	\$		78,531,00	\$		73,320,45	\$		145,	328,56
		GST ((10%)	\$			1,783.90	\$		20,505.58	\$	1,	508.00	\$		7,853.10	\$		7,332.05	\$		14,	532.86
		TOT		\$		1	19,622.90	\$		225,561,33	\$	16,	588.00	\$		86,384,10	\$		80,652.50	\$		159,	861,42
	PRICE (60				51	196			4	96		60%		12%		296	12%			6%			
			Consultant made calculation										Consultant has not accepted all			Consultant made calculation			lation				
	Comments:		ei	error,total ex gst \$17,837.92			1					1			terms of the contract.			error,total ex gst \$145,328.57			28.57		

Job Number
May 2023
230035

Item 5.2 - Attachment 1

Tender Summary

Council: South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC)

Job Title: SWQWSA Sewer Pump Station Inspection & Assessment

Job No: 230035.12 Closing Date/Time: 19/04/2023 14:00:00

MURWEH SHIRE COUNCIL

	a I a la l			Tender A			Tender B		Tender €			Tender D			Ten	der E	Tender F		
ltem	Description	Qty	Unit	t	Rate	Amount	:	Rate	Amount	Г	Rate	Amount	Г	Rate	Amount	Rate	Amount	Rate	Amount
1	Establishment and Disestablishment 1 LS		LS	\$	3,747.00	\$ 3,747	.00	\$ 7,083.00	\$ 7,083.00	5	500.00	\$ 500.00	\$	2.000.00	\$ 2,000.00	\$ 12,495,00	\$ 12,495.00	\$ 11.142.86	\$ 11,142.86
2	Charleville Sewer Pump Station Inspections 15 PS	1	LS	\$	7,508,00	\$ 7,508	.00	\$ 130,920.57	\$ 130,920.57	\$	4,700.00	\$ 4,700,00	\$	65,231,00	\$ 65,231.00	\$ 26,538.85	\$ 26,538.85	\$ 26,547.62	\$ 26,547.62
3	Augathella Sewer Pump Station Inspections 3 PS	1	LS	\$	1,707.00	\$ 1,707	.00	\$ 13,358.25	\$ 13,358.25	\$	1,000.00	\$ 1,000.00	\$	8,000.00	\$ 8,000.00	\$ 5,479.37	\$ 5,479.37	\$ 5,309.52	\$ 5,309.52
4	Preparation and submission of reports	1	LS	\$	4,920.00	\$ 4,920	.00	\$ 54,108.00	\$ 54,108.00	\$	6,500.00	\$ 6,500,00	\$	3,300.00	\$ 3,300.00	\$ 26,463,38	\$ 26,463,38	\$ 102,328,57	\$ 102,328,57
	Subtot	al (ex	GST)	\$		17,882	.00	\$	205,469.82	\$		12,700.00	\$		78,531.00	\$	70,976.60	\$	145,328,57
		GST (10%)	\$	1,788.20		\$ 20,546.98		\$	\$ 1,270.00		\$ 7,853.10		7,853.10	\$	7,097.66	\$	14,532.86	
		T	DTAL	. \$		19,670	.20	\$ 226,016,80		\$	\$ 13,970.00		\$	\$ 86,384,10		\$	78,074,26	\$	159,861,43
	P	RICE (60%))	43	96		4	196		6	50%		1	0%	1	1%		5%
	Comments:			Calculation error,Consultant totaled \$17,881.67 ex gst										Consultant has not accepted all terms of the contract.			_		

Job Number 230035 **GBA Consulting Engineers** May 2023

Item 5.2 - Attachment 1 **52** | Page

Tender Summary

Council: South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC)

Job Title: SWQWSA Sewer Pump Station Inspection & Assessment

Job No: 230035.12 Closing Date/Time: 19/04/2023 14:00:00

PAROO SHIRE COUNCIL

									_									
				Tender A			Tender B			Tender C		Tender D		Ter	Tender F		rF	
Item	Description	Qty	Unit	Rate	Amour	st	Rate	Amount	Γ	Rate	Amount	Rate	Amount	Rate	Amount	Rate		Amount
1	Establishment and Disestablishment	1	LS	\$ 3,747.0	0 \$ 3,74	7.00	\$ 7,083.00	\$ 7,083,00	\$	500,00	\$ 500,00	\$ 1,500.00	\$ 1,500,00	\$ 4,859.17	\$ 4,859.17	\$ 4,333.	33 \$	4,333,33
2	Cunnamulia Sewer Pump Station Inspections 7 PS	1	LS	\$ 4,808.0	0 \$ 4,80	00.8	\$ 62,081.25	\$ 62,081.25	\$	2,100.00	\$ 2,100.00	\$ 27,381.00	\$ 27,381.00	\$ 12,379.32	\$ 12,379.32	\$ 12,388.	89 \$	12,388.89
3	Preparation and submission of reports	1	LS	\$ 2,665.0	0 \$ 2,66	5.00	\$ 21,042.00	\$ 21,042.00	\$	3,530.00	\$ 3,530.00	\$ 1,800.00	\$ 1,800.00	\$ 10,291,31	\$ 10,291,31	\$ 39,794	44 S	39,794.44
	Subtotal (ex GS			\$	11,22	00,0	\$	90,206,25	\$		6,130.00	\$	30,681.00	\$	27,529.80	\$		56,516,66
		GST ((10%)	\$	1,122.00			9,020.63	\$		613.00	\$	3,068.10	\$	2,752.98	\$		5,651.67
		T	OTAL	\$	12,34	2.00	\$	99,226.88	\$		6,743.00	\$	33,749.10	\$	30,282.78	\$		62,168.33
	PRICE (60%				33%		4	196	Т	60%		12%		1	13%			
	Commondes		Calculation	error, Consulta	ant			Т					Consultant has not accepted all					
Comments:		totaled \$1	totaled \$11,219.17 ex.gst			1 1		4 1				terms of the contract.						
						_			_									

Job Number
May 2023

Item 5.2 - Attachment 1

Tender Summary

Council: South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC)

Job Title: SWQWSA Sewer Pump Station Inspection & Assessment

Job No: 230035.12 Closing Date/Time: 19/04/2023 14:00:00

QUILPIE SHIRE COUNCIL

					Tender A			Tender B		Tender C			Tender D			Tender E			Tender F		
ltem	Description	Qty	y Un	it	Rate	Amount	Г	Rate	Amount	Rate	T	Amount		Rate	Amount	Rate	Amount	Г	Rate	Am	ount
1	Establishment and Disestablishment	1	LS	\$	3,747.00	\$ 3,747.00	\$	7,083.00	\$ 7,083.00	\$ 750.00) \$	750.00	\$	1,500.00	\$ 1,500.00	\$ 3,470,83	\$ 3,470,83	\$	3,095.24	\$ 3	3,095.24
2	Quilpie Sewer Pump Station Inspections 4 PS	1	LS	\$	3,273,00	\$ 3,273,00	\$	45,047.40	\$ 45,047,40	\$ 1,800.00) \$	1,800,00	\$	15,881,00	\$ 15,881.00	\$ 6,999,66	\$ 6,999,66	\$	7,079,37	\$ 7	7,079,37
	Eromanga Sewer Pump Station Inspections 1 PS	1	LS	\$	1,023.00	\$ 1,023.00	\$	4,452.75	\$ 4,452.75	\$ 500.00) \$	500.00	\$	3,200.00	\$ 3,200.00	\$ 3,058.09	\$ 3,058.09	\$	1,769.84	\$ 1	,769.84
4	Preparation and submission of reports	1	LS	\$	2,255,00	\$ 2,255.00	\$	15,030.00	\$ 15,030.00	\$ 2,150,00	1 \$	2,150,00	\$	1,400,00	\$ 1,400,00	\$ 7,350.94	\$ 7,350.94	\$	28,424.60	\$ 25	3,424.60
	Subtr	tal (e)	x GST	\$		10,298.00	\$		71,613,15	\$		5,200.00	\$		21,981.00	\$	20,879.52	\$		40	,369.05
		GST	(10%	i) \$		1,029.80	\$		7,161.32	\$		520.00	\$		2,198.10	\$	2,087.95	\$		4	1,036.91
		т	ОТА	L \$		11,327,80	\$		78,774,47	\$		5,720,00	\$		24,179.10	\$	22,967,47	\$		44	405.96
		PRICE	(60%	·)	30	96	Т	4	196		609	96		14	196	1	15%		8	%	
		Cal	alculation em	or, Consultant	Т						\Box			Consultant ha	s not accepted all	Т					
		Comments:		totaleá \$10,298.33 ex gst		1 1		1 1		1		terms of t	the contract.	ı			- 1				

Job Number 230035 **GBA Consulting Engineers** May 2023

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Tender Summary

Council: South West Queensland Water and Sewerage Allance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC)

Job No: 230035.12

Closing Date/Time: 19/04/2023 14:00:00

Daywork Rates

	Tender A		Tend			đer C		der D	Tend		Tend	
	Ra		Ra			ite		ate	Ra		Ra	
POSITION	Hr	DAY	Normal	Double Time	Normal	Double Time	Normal	Double Time	Normal	Double Time	Normal	Double Time
Managing Director / Principal Engineer	\$ 205.00		\$ 290.00				\$ 330.00		\$ 450.00			
Specialist / Senior Engineer Grade 2			\$ 255.00		\$ 250.00		\$ 270.00		\$ 250.00			
Specialist / Serior Engineer Grade 1			\$ 230.00				\$ 240.00					
Emergency Response & Process Control Engineer									\$ 250,00			
Experienced Environmental Scientist / Engineer	\$ 160.00								\$ 215.00			
Experienced Engineer			\$ 210.00						\$ 215.00			
Project Manager									\$ 215.00			
Engineer			\$ 165.00						\$ 205.00			
Process Engineer	\$ 180.00											
Graduate Engineer			\$ 110.00				\$ 180.00					
junior Engineer			\$ 140,00									
Technical Staff					\$ 170.00				\$ 175.00			
Admin Staff					\$ 70.00							
Mechanical Fitter											\$ 110.00	\$ 220.00
Electrician											\$ 125.00	
EXPENSES & DISBURSEMENTS SCHEDULE												$\overline{}$
DESCRIPTION	UNIT	RATE	UNIT	RATE	UNIT	RATE	UNIT	RATE	UNIT	RATE	UNIT	RATE
Meals and Accomondation									per day per person	\$275.00	3 technicland/day	\$472.63
Airfare									return per person	\$1,650,00		
Car Mileage	per km	\$0.80							per km	\$1.60		
Car Hire									per day	\$220.00		
General Expenses	Invoiced Value	+10%										
Meals & Incidentals					Day	\$130,00		T				
Accomadation					Night	\$180,00						
Hire Car					Day							
Gflights					Each							
Consulmables					3,000			Ì			63	\$5,500.00
Crane Truck											63	\$12,000.00
Comments			Consultant does no Information on Expen Sche	ses & Disbursements			information on Expe	ot provide additional nses & Disbursements edule			,	

GBA Consulting Engineers May 2023

Job Number 230035

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Tender Schedule Responses

Committee of the control of the cont

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	Freedom details of any fore and charges to saidly Legislatics	The second fee	Contraction to the contract to	food 8	Special St	Fire fartispit and department and department in the given in the con-	Was completed from the self-action to the bounds.
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GRA CONTROL CO

Item 5.2 - Attachment 1

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Tender Schedule Responses

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Tender Schedule Responses

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APPENDIX B - TENDERERS

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TENDERERS

The six (6) Tenderers assessed in this Tender Evaluation are identified as follows: -

- 1. Tender A Alpha Concepts Pty Ltd
- 2. Tender B GanDen Pty Ltd
- 3. Tender C Insight Asset Services Pty Ltd
- 4. Tender D Premise Group Services Pty Ltd
- 5. Tender E Simmonds & Bristow Pty Ltd
- 6. Tender F CNC QLD Pty Ltd

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APPENDIX C - MAILING LIST

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TENDER MAILING LIST
South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC) Council: Job Title:

SWQWSA Sewer Pump Station Inspection & Assessment

Job No: Closing Date/Time: Closing Place: 23003S.12 2:00pm 19th of April 2023 GBA Considing Engineers

No.	Sent	Rec	Tenderer	Attention	Telephone	Email	Address	Ad1	Rec	Ad2	Rec	Submission Received	Comments
1	10-Mar	13-Mar	Morris Water			perfectly formation of the country.		29.69.2023	У	29-3/tur	y		
2	10-Mar	10-Mar	ACS Engineers			admin@sscondowep.esm.ac	183 Brisbane Street, Beaudesext, OLD, 4285, Australia	23.03.2023	У	29-Mar	у		
3	10-Mar	13-Mar	Ganden			ent West grades com as	PO Box 461Vursity Lakes QLD 4227	29.03.2023	У	29-Mar	У	19/04/2023 12:53pm	
4	10-Mar	13-Mar	Professional Consulting & Engineering Services			Bracks gme werell		23.03.2023	у	29-Mar	9		
5	10-Mar	13-Mar	Dileigh Consulting Engineers Pty Ltd			gelminghalbeligh-sonn.au		23.09.2023	У	29 Mar	9		
6	10-Mar	13-Mar	GenEng Solutions			prints (homeoscialistics) arm as		28,09,2023	У	29-Mor	У		
7	10-Mar	10-Mar	Wilkinson Shaw & Associates			effective Mesonship com no		23.63.2623	У	29-Mar	3/		
8	10-Mar	13-Mar	Water & Waste Consulting			of a feel, and will always on the community		29.53.2023	¥	201437	У		
9	10-Mar	10-Mar	Reid Consulting Engineers			mall the design for every sec		23.63.2623	y	29 Mar	y		
10	10-Mar	10-Mar	The Water & Carbon Group			geography and condendate, even 40,		29.03.2023	3	29-Mar	9		
11	10-Mar	10-Mar	Truewater Australia			galantificamatora etalia com		29.63.2623	8	20-Mar	У		
12	10-Mar	13-Mar	Simmons & Bristow			for the first and the first and the second and		23.03.2623	y	29-Mar	¥	19/04/2029 12:19pm	
13	10-Mar	13-Mar	Alpha Concepts			galler fijnik hanssossephonek au	49 Helen Street, Callemondah (Gladstone), QLD, 4680	29.63.2629	y	29-Mar	y	31/03/2023 12-51pm	
14	10-Mar	10-Mar	Brandon & Associates			towns and a sign bear of the contract of the c	Level 1, 218 Anzac Ave (PO Box 36, Drayton North) Toowoomba Q 4350	29.69.2829	y	28-Mar	y		
15	10-Mar		Vosioo Consulting Engineers			William South Commence	PO Bax 7122 South Tabwoomba QLD AUSTRALIA 4350						unuble to provide Lender
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Item 5.2 - Attachment 1 **62** | Page 5.3 SOUTH WEST QUEENSLAND WATER AND SEWERAGE ALLIANCE TENDER FOR SWQWSA 230035.7 DRINKING WATER TESTING & ASSESSMENT OF WATER QUALITY

IX: 236890

Author: Peter See, Director Engineering Services

Attachments: 1. Drinking Water Testing and Assessment of Water Quality

KEY OUTCOME

Key 4. Strong Governance

Outcome:

Key 4.5 Optimal asset management practices

Initiative:

EXECUTIVE SUMMARY

Quilpie Shire Council acts as the Chair of the Southwest Queensland Water and Sewerage Alliance (SWQWSA) and acts as the Group's banker and administrative centre. The Mayor chairs the Elected Members and the Director of Engineering Services chairs the Technical Group.

The SWQWSA was successful in obtaining a Grant to assess and prioritise future water and sewerage projects across the area of the Alliance made up of the six Councils. Initial data collection has been carried out by GBA Engineers. The next step is to carry out asset condition assessments. Tenders were called by GBA Engineers, and an analysis of the tenders has been carried out. This report recommends the award of the contract.

RECOMMENDATION

That Council:

- 1) accept the report on behalf of the SWQWSA; and
- 2) award tender SWQWSA 230035.7 -Drinking Water Testing & Assessment of Water Quality to **MJM Environmental Pty Ltd** for a total amount of \$73,250.00 excluding GST.

BACKGROUND

GBA Engineers acting on behalf of the SWQWSA called tenders for SWQWSA 230035.7 -Drinking Water Testing & Assessment of Water Quality.

Tenders were called on 6 March 2023 and closed at the GBA Engineers tender box on 19 April 2023. Five of the six Councils advertised the tenders on their websites and on their Facebook pages.

Four tenders were received of which all were deemed as conforming tenders. Three staff from GBA Engineers carried out the assessment. A full report is attached for Council's consideration.

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The assessment panel recommended that Tender A (MJM Environmental Pty Ltd), be awarded the tender.

OPTIONS

Option 1 – Recommended

That Council:

- 1) accept the report on behalf of the SWQWSA; and
- 2) award tender SWQWSA 230035.7 -Drinking Water Testing & Assessment of Water Quality to **MJM Environmental Pty Ltd** for a total amount of \$73,250.00 excluding GST

Option 2

1) That Council does not award tender SWQWSA 230035.7 -Drinking Water Testing & Assessment of Water Quality.

CONSULTATION (Internal/External)

The tenders were reviewed by the SWQWSA Technical Committee at their meeting held in Thargomindah on 11 May 2023.

LEGAL IMPLICATIONS

N/A

POLICY AND LEGISLATION

Local Government Act and Regulations

FINANCIAL AND RESOURCE IMPLICATIONS

This work is funded by a State Government Grant from Building Our Regions Round 6. There is no direct cost to any Council.

RISK MANAGEMENT IMPLICATIONS

If tenders are not awarded the timelines for the Grant that is funding these works may not be met.

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SWQWSA 230035.7 -Drinking Water Testing & Assessment of Water Quality

TENDER EVALUATION REPORT

(Tenderers Rates Included)



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Document Control

Date	Description	Author
26/04/2023	Draft	Johanna Buitrago
02/05/2023	Review	Matthew Brennan
04/05/2023	Released to Client	Matthew Brennan

Project/Doc ID no. 230035 / 456140

Contact for enquiries and proposed changes

If you have any questions regarding this document or if you have a suggestion for improvements, please contact GBA Consulting Engineers.

Phone (07) 4651 5177

Email admin@gbaengineers.com.au

Disclaimer

This report is prepared by GBA Consulting Engineers (GBA) on behalf of Quilpie Shire Council (QSC) in connection with SWQWSA Reservoir Inspection & Assessment

This report is solely for the use of Quilpie Shire Council (QSC)] and is not intended to be used or relied upon by any other person or entity. GBA Consulting Engineers is not responsible and will not be liable to any other person or organisation, for or in relation to any matter within this report, or any loss or damage suffered by any other person or organisation arising from matters dealt with or conclusions expressed in this report.

The opinions, conclusions and any recommendations in this report are based on conditions encountered and information reviewed at the date of preparation of the report. GBA Consulting Engineers has no responsibility or obligation to update this report to account for events or changes that occur subsequent to the date the report was prepared or issued.

Assumptions

GBA Consulting Engineers is not responsible and will not be liable for liability arising from any assumptions being incorrect. The opinions, conclusions and recommendations in this report are based on the submitted information. GBA Consulting Engineers has not independently verified or checked this information over and above the agreed scope of works.



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1. INTRODUCTION

On Friday 10th of March 2023, Tender documents for the "SWQWSA Drinking Water Testing & Assessment of Water Quality" were distributed to the mailing list and advertised. The Tender closing time and date was 2:00pm Wednesday 19th of April 2023. This report details the Tender Process and Tender Evaluation. The Tender Evaluation has been based upon the information contained in the Tender and the responses to the Tender Return Schedule.

At the close of the Tender, four (4) Tenders were received via email. For the purpose of the evaluation, Consultants are herein referred to as: -

- Consultant A,
- Consultant B,
- Consultant C; and,
- 4. Consultant D.

This report details the outcomes of the Tender Evaluation undertaken by GBA Consulting Engineers.

2. TENDER CONFORMITY

- Consultant A, conforming
- Consultant B, conforming
- Consultant C, conforming
- 4. Consultant D, conforming

3. EVALUATION PROCESS

The evaluation of the Tenders was conducted by the evaluation committee against the evaluation criteria outlined in the Request for Tender, Section B – Tender Information. The evaluation committee consisted of the following people: -

- · Matthew Brennan, Associate / Senior Engineer, GBA Consulting Engineers;
- · Joelene Barwick, Technical Officer, GBA Consulting Engineers; and
- · Johanna Buitrago, Graduate Engineer, GBA Consulting Engineers.

Only the responses provided by the Tenderers were considered.

4. EVALUATION CRITERIA

Tenders were ranked against the evaluation criteria documented in the Request for Tender, Section B – Tender Information. The weighting allocated to each evaluation criteria is listed in Table 1.

Table 1 - Price and Non-Price Evaluation Criteria

CRITERIA	WEIGHTING (%)
Price and Value for Money	60%
Remote Area Experience	15%
Resources and availability to complete within the required time frame	15%
Completion of Tender Schedules	10%

The non-price criteria, excluding Remote Area Experience were rated from 0 to 5. The maximum available score was given to the Tenderer if their Tender fully satisfying the criteria. Scores from zero to the maximum available score were awarded for partial responses (refer Table 2 Evaluation Methodology).

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Remote Area Experience was rated in accordance with the Working in Remote Australia criteria outlined in the Request for Tender, Section E – Response Schedule (refer Table 3 Remote Area Experience Weightings).

Table 2 - Evaluation Methodology

SCORE	DESCRIPTION
5	EXCELLENT. The Tenderer has provided a thorough response, addressing all requirements in extensive detail, providing confidence that the requirements can be met in full, with value added solutions.
4	GOOD. The Tenderer has provided a strong response addressing most of the requirements in detail, providing confidence that the requirements can be met in full.
3	SATISFACTORY. The Tenderer has provided a satisfactory response addressing most of the requirements in sufficient detail, providing confidence that most requirements can be met.
2	ACCEPTABLE. The Tenderer has provided an acceptable response addressing some of the requirement with partial detail. There are a few concerns about whether the requirements can be met, which requires further clarification.
1	UNSATISFACTORY. The Tenderer has provided a minimal response addressing some of the requirement with very little detail. The response provided does not provide full confidence that the requirements can be met.
0	MAJOR-CONCERNS. The Tenderer has failed to address the question, submitted a nil response or any element of the response gives cause for major concern that requirement[s] will not be met.

Table 3 - Remote Area Experience Weightings

REMOTE AREAS	PREVIOUS EXPERIENCE WEIGHTING (15%)	
Very Remote Australia	Highest possible weighting awarded: 15%	
Remote Australia	Highest possible weighting awarded: 7.5%	
Outer Regional Australia	Highest possible weighting awarded: 3.25%	
Inner Regional Australia	Highest possible weighting awarded: 1.625%	
Major Cities in Australia	Highest possible weighting awarded: 0%	

4.1. Tender Price

The ranking (lowest Price - Highest Price) of conforming Tenderers in terms of Tender Price are as follows:

- 1. Consultant A
- Consultant B
- 3. Consultant D
- Consultant C

4.2. Non-Price

The ranking (Highest Score – Lowest Score) of conforming Tenderers in terms of the non-price criteria are as follows: -

- Consultant D
- Consultant A

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- Consultant C
- Consultant B

5. DISCUSSION OF EVALUATION RESULTS

The evaluation of each Tender is described against each criterion in the following section. Refer to Appendix A – Tender Evaluation for a detailed Tender Evaluation.

5.1. Price – 60%

Assessed for competitiveness of the submission considering all quoted fees/costs, price adjustments for risk/omissions/qualifications. It should be noted that the industry is experiencing significant price pressures. Subsequently indicative pricing may be negatively impacted,

The Tender is a Lump Sum Contract to deliver the specialised services. To accurately determine the best Price and Value for Money, individual sums were assessed and compared. Furthermore, Price and Value for Money was assessed against an indicative Scope of Works to fairly weight the price criteria.

Consultant A

Consultant A submitted a conforming Tender completing the Schedule of Work and Daywork Rates as required, the costs provided are the most competitive as advised above, indicative quantities were used to provide an accurate price weighting score.

Consultant B

Consultant B submitted a conforming Tender completing the Schedule of Work and Daywork Rates as required. The cost provided is an acceptable range. As advised above, indicative quantities were used to provide an accurate price weighting score.

Consultant C

Consultant C submitted a tender that does not conform to the Work Schedule and Daywork Rates as required, the consultant has provided some Provisional sums that should have been included in the main schedules, the costs per site for reporting seem above the average. In general, the cost provided is above compared to the other consultants. As noted above, indicative amounts were used to provide an accurate price weight score.

Consultant D

Consultant B submitted a conforming Tender completing the Schedule of Work and Daywork Rates as required. The cost provided is an acceptable range. As advised above, indicative quantities were used to provide an accurate price weighting score.

5.2. Remote Area Experience – 15%

Working in rural and remote areas such as South West Queensland presents unique challenges with respect to resources, materials, and logistics generally. The intent of this criteria is to solicit responses from consultants that **demonstrate capability and experience** and that specifically: -

- they have worked in rural and remote areas (and in particular, western Queensland);
- that they considered the logistical challenges and associated risks;
- what they have done to overcome these challenges and mitigate the risks, thereby decreases the risk of project delays, and unpreparedness;

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 that they have provided good, ongoing customer service (it is the experience of Western Queensland Councils that after systems have been installed there is little to no ongoing support, i.e., Council is simply not a priority once the installation is complete).

When determining a company's 'Remote Area Experience' the Tender Assessment Panel has reviewed the projects Tenderers have provided as part of their submission. Where a company has worked on a similar project for a community which is of a comparable population size and distance from a major centre to that of a town/site in Western Queensland, a Tenderer's response has been deemed 'Acceptable' (as a minimum).

Consultant A

Consultant A has demonstrated experience in WTP and STP projects; the attached information shows experience in projects similar to the reference in this proposal. The consultant has completed projects in Murweh, Balonne and Quilpie shires previously and already has some knowledge of the systems in place.

Based upon the assessment of the Consultant it is the opinion of the Tender Assessment Panel that the Consultant has provided a satisfactory response. The consultant provided evidence of capability and experience to perform projects within the South West Region. For this criterion, the Consultant has been assessed as 'Excellent'.

Consultant B

The consultant has demonstrated minimal evidence of previous projects undertaken of a similar project type. The consultant has provided minimal experience in rural and remote regions. Although they state that they have worked in rural parts of Queensland and New South Wales, the referenced information does not describe the projects, work performed, or for whom the job is performed.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Consultant has provided an acceptable response. The Consultant has not provided evidence of capability and experience within the South West Region. Therefore, for this criterion, the Consultant has been assessed as 'Unsatisfactory'.

Consultant C

Consultant C has demonstrated previous projects undertaken of a similar project type in Inner and Outer Regional Australia. The Company has provided satisfactory experience in undertaking similar projects with regional councils in NSW and will deliver the works from their Queensland-based office in Brisbane.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Consultant has provided a response. Although the tender does not demonstrate having carried out similar projects in the remote areas of Qld, them has provided evidence of capability and experience to perform projects within the very remote areas in QLD such as Longreach and Cloncurry. For this criterion, the Consultant has been assessed as 'Satisfactory'.

Consultant D

Consultant D has demonstrated previous projects undertaken of a similar project type in a very remote area of Queensland. The Company has provided extensive experience in undertaking similar projects with regional councils in QLD such as Barcaldine Regional Council.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Consultant has provided an excellent response. All requirements have been addressed in extensive detail, providing confidence that the requirements can be met in full. For this criterion, the Consultant has been assessed 'Excellent'.

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Resources and Availability to Complete Within the Required Timeframe – 15%

Consultant A

The consultant A has provided evidence of competent resources for project delivery including availability, qualifications, key personnel, and deliverables. However, the execution times exceed the project completion time estimate.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Consultant has provided a good response addressing all of the requirements. For this criterion, the Tender has been assessed as 'Good'.

Consultant R

The consultant B has provided evidence of competent resources for project delivery including availability, qualifications, key personnel, and schedule.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Consultant has provided a good response addressing all of the requirements. For this criterion, the Tender has been assessed as 'Excellent'.

Consultant C

The consultant has provided evidence of competent resources for project delivery including availability, qualifications, key personnel, schedule, and deliverables.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Consultant has provided a good response addressing all of the requirements. For this criterion, the Tender has been assessed as 'Excellent'.

Consultant D

The consultant has provided evidence of competent resources for project delivery, including availability, qualifications, key personnel, and deliverables. However, the execution times exceed the project completion time estimate.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Consultant has provided a good response addressing all of the requirements. For this criterion, the Tender has been assessed as 'Good'.

5.4. Completion of Tender Schedules- 10%

Consultant A

The Consultant has submitted a good response with in-depth information, which is detailed CVs, methodology, a Gantt diagram, and insurance information according to Section E - Response Schedule

Based upon the assessment of the Tender it is the opinion of the Tender assessment Panel that the Consultant has provided a thorough response, addressing all requirements. For this criterion, the Tender has been assessed as 'Good'.

Consultant B

The consultant has submitted a good response with the requested information, including CVs (2 of the 4 key personnel detailed in the offer), a Gantt diagram and insurance information.

Based upon the assessment of the Tender it is the opinion of the Tender assessment Panel that the Consultant has provided a thorough response. For this criterion, the Tender has been assessed as 'Good'.

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Consultant C

The Consultant has submitted a response with in-depth information, which is detailed CVs, methodology, Gantt diagram and insurance information. However, The Consultant has provided some Provisional sums that should have been included in the main schedules.

Based upon the assessment of the Tender it is the opinion of the Tender assessment Panel that the Consultant has provided a thorough response, addressing all requirements. For this criterion, the Tender has been assessed as 'Satisfactory'.

Consultant D

The Consultant has submitted an excellent response with in-depth information, which is detailed CVs, methodology, Gantt diagram and insurance information.

Based upon the assessment of the Tender it is the opinion of the Tender assessment Panel that the Consultant has provided a thorough response, addressing all requirements. For this criterion, the Tender has been assessed as 'Excellent'.

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6. EVALUATION SCORE SUMMARY

The Tender submissions are ranked in Table 4.

Table 4 - Tender Evaluation Summary

Criteria		Consultant A	Consultant B	Consultant C	Consultant D
Price & Value for Money (Comp.	etitiven	ess of the submis	sion considering	quoted fees.)	
Score	5	5	4	1	2
Weighting	60%	60%	48%	8%	22%
Previous Experience (Demonstr			ring the requirem	ents of this proj	ect type for a
Weighting	15%	15%	3.25%	7.50%	15%
Resources and Availability to	Comple	te Within the R	equired Timefr	ame	
Score	5	4	5	5	4
Weighting	15%	12%	15%	15%	12%
Completion of Tender Schedu	es				
Score	5	4	4	3	5
Weighting	10%	8%	8%	6%	10%
Total Non-Price Component					
Weighting	40%	35%	26%	29%	37%
RANK		2	4	3	1
Price and Value for Money					
Weighting	60%	60%	48%	8%	22%
RANK		1	2	4	3
GRAND TOTAL					
Weighting	100%	95%	74%	37%	59%
OVERALL RANK		1	2	4	3

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7. RECOMMENDATION AND DECLARATION

The overall ranking of the Tenderers is as follows: -

- 1. Consultant A
- Consultant B
- Consultant D
- Consultant C

The recommended Tenderer was assessed to determine their relative ability to satisfy the overall requirement (Technical Worth) at a competitive cost and at an acceptable risk. Based on the evaluation detailed in Appendix A – Tender Evaluation, the Evaluation Committee recommended that the Contract be awarded to Tender A.

Person (Position)	Signature
A	ssociate/Senior Engineer, GBA Consulting Engineers
Matthew Brennan	Denmar.
	Graduate Engineer, GBA Consulting Engineers
Johanna Buitrago	L. B.ty

The Evaluation Committee Members hereby declare that: -

- I agree to keep all information relating to Tender confidential.
- I shall not use any information which I may receive or create during the evaluation for any purpose other than for the purpose of evaluating.
- No party may release or make public any information relating to the tender without the prior written approval/consent of the Local Government.
- 4. A party may disclose any information relating to the Tender if it is already in the public domain other than as a result of an act or commission of the party making the disclosure, if the disclosure is required by law, order of the court, tribunal, the Australian Securities and Investments Commission or any other regulatory body, provided notice of the need for disclosure is first provided to the other party.
- I shall not remove or photocopy any documents that I have been provided with the right to access in accordance with the parameters for the evaluation of this Tender.

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APPENDIX A - TENDER EVALUATION

GBA

Item 5.3 - Attachment 1 **76** | P a g e

Tender Summary

South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC) SWQWSA Drinking Water Testing & Assessment of Water Quality 230035-7 Council: Job Title: Job No:

Closing Date/Time: Wednesday 19 April 2023 at 2:00pm

				SUMMARY		CONSULTANT B								
					LTANT A	CONSUL	TANT B	CONSU	LTANT C	CONSU	TANT D			
Item	Description	Qty	Unit	Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount			
	Insurance	LS	1		\$ -		\$ -	\$		\$ -	\$ -			
	Documentation Classes I say	LS	1		\$ -	\$ 25,740.00	NAME AND ADDRESS OF THE OWNER, WHEN PERSON NAME AND POST OF THE OWNER, WHEN PERSON NAME AND POST OF THE OWNER,	\$.	The second secon	*	\$.			
	Qleave Levy Balonne Shire Council	LS	1	\$ 19,350.00		\$ 17,810.00		\$ 154,555,00	\$ 154,555.00	\$ 54,072.94	\$ 54,072.9			
	Bulloo Shire Council	LS	1	\$ 10,350.00		\$ 10,190,00	and the same of th	\$ 75,116.00		\$ 25,234,04				
	Murweh Shire Council	LS	1	\$ 18,350.00	THE RESERVE OF THE PERSON NAMED IN	\$ 15,330.00	THE RESERVE OF THE PERSON NAMED IN COLUMN 1	\$ 99,079.00	\$ 99,079.00	\$ 43,258.33				
	Paroo Shire Council Quilpie Shire Council	LS	1	\$ 18,850.00	THE RESERVE OF THE PERSON NAMED IN COLUMN 2 IS NOT THE PERSON NAME	\$ 15,410.00	CONTRACTOR OF THE PARTY OF THE	\$ 127,298.00		\$ 59,480.20	AND DESCRIPTION OF THE PERSON NAMED IN			
	Quipie Snire Council		Turkinini fau 600	\$ 6,350.00		\$ 6,730.00		\$ 69,360.00		\$ 19,826.73				
			Subtotal (ex GST)	7	73,250.00	\$	91,210.00	\$ ^	525,408.00	3	201,872.2			
			GST (10%)	*	7,325.00	\$	9,121.00	\$	52,540.80	\$	20,187.2			
			TOTAL	\$	80,575.00	\$	100,331.00	\$	577,948.80	\$	222,059.4			
			Comments:	l			I	1	I	They are nominating Too				
				l			I	1	I	as the NATA-accredited undertaking Council's a				
				l			- 1	1	I	offer an alternate NATA				
				l			I	1	I	a substantial reduction in				
				I		1	I	1	I	they understand Cou				
	Criteria		Weightings	Weighte	ed Score	Weighte	d Score	Weight	ed Score	Weight	ed Score			
PRICE & VALUE FOR MONEY (Co	impetitiveness of the submission considering quoted	fees.)	60%	60	5%	48	176	8	96	2	296			
			Comments	In general, the costs p	rovided are the most	In general,the costs are	within an acceptable		are above average in	in general, the costs or	e within on acceptable			
					nsultant is currently	ran	ge		other consultants. The	rat	nge			
				completing similar stud			I	should have been include	ome Provisional sums that	1				
				and Charleville chlorin	, .		I	Costs Per site for reporting		1				
				Findings will compliment			I			1				
				cost savings o	n this project.									
				Point Score (out of 5)	Weighted Score	Point Score (out of 5)	Weighted Score	Point Score (out of 5)	Weighted Score	Point Score (out of 5)	Weighted Score			
	monstrated experience in delivering the requirements	s of this project type					1							
for a rural and remote regional lo	cai authonty)		15%	15.0	00%	3.2	516	7.5	50%	15.0	00%			
			Comments	The consultant has dem		The consultant has de			nonstrated satisfactory	The Consultant has d				
				WTP and STP projects; ti		evidence of previous pr		evidence of previous proje project type in the inner		evidence of previous p				
				shows experience in p		similar project type. The			has developed other kinds	similar project type in				
				reference in this propos		minimal experience in ru Although they state the		of projects in rem	tote areas of QLD.	Queensland. The Ca extensive experience is				
				completed projects in a Quilple shires previously		rural parts of Queensian		1	I	projects with regional of				
				knowledge of the		The response provide		1	I	Barcaldine Rej				
				The consultant has p		ine response provid	ea ansauspacesty .	1	I	ourceame neg	рына социев.			
				evidence that they have t			I	1	I	1				
				l			I	1	I	1				
				I		1	I	1	I	1				
				l			I	1	I	1				
									==					
RESOURCES AND AVAILABILITY	TO COMPLETE WITHIN THE REQUIRED TIMEFRAME		15%	4	12%	5	15%	s	15%	4	12%			
			Comments	The consultant has pro competent resources including availability personnel, and delive execution times exceed time es	s for project delivery y, qualifications, key erables. However, the the project completion	very of competent resources for project delivery own including availability, qualifications, key personnel, and schedule.			of competent resources for project delivery including availability, qualifications, key personnel, and schedule. competent resources for project delivery including availability, qualifications, key personnel, and schedule.			project delivery including ons, key personnel, and	personnel, and delive execution times exceed	s for project delivery r, qualifications, key trables. Hawever, the

GBA Consulting Engineers May 2023

Job Number 230035

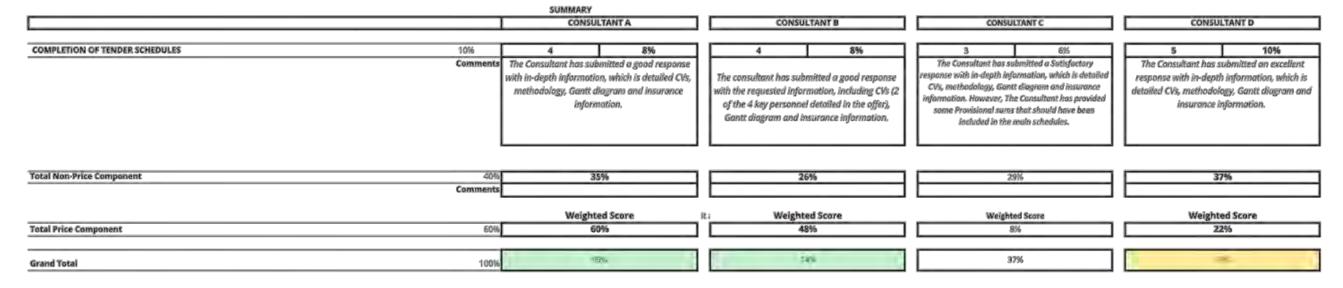
Tender Summary

Council: South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC)

Job Title: SWQWSA Drinking Water Testing & Assessment of Water Quality

Job No: 230035-7

Closing Date/Time: Wednesday 19 April 2023 at 2:00pm



RANK:

Highest Ranking (5)&(4)

Median Ranking (3)

Lowest Ranking (2) & (1)

Non-Conforming (0)

Additional Items not included in the Schedule of Works

Tenders opened & assessed by: Johanna Buitrago & Matthew Brennan

Recommendation: Consultant A

GBA Consulting Engineers May 2023 Job Number 230035

Item 5.3 - Attachment 1

Tender Summary

South West Queensland Water and Sewerage Alkance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC) SWQWSA Drinking Water Testing & Assessment of Water Quality 230085-7 Council: Job Title: Job No:

Wednesday 19 April 2023 at 2:00pm Closing Date/Time:

BAL	ONNE	SHIRE	COUNCIL	

				T	EONSU	_	NTA	П	CONSU	LTANT B	Т	CONS	ULTANT C	Т	CONSU	LTA	G TV
ltem	Description	Qty	Unit	П	Rate	Г	Amount	Г	Rate	Amount	Г	Rate	Amount	Т	Rate		Amount
1	St George			_		_		_			-			_		_	
1,1	Boro - RN 49687 & RN 49693	LS	1	I s	1,000,00	ŝ	1,000.00	ŝ	1,300.00	\$ 1,300.00	-	10.00		1 5	1,747.61	8	1,747.61
1.2	Reticulation	LS	1	\$	250.00	8	250.00	s	1,020.00		2	4,009.00	5 4,139.00	\$	3,495.22		3,495.22
1.3	identity afternatives and estimate capital costs / per instal	Ps	1	Г		\$	0			8 -	5	25,000.00	5 - 25,000.00	5		\$	
2	Bollon		-	-				_									
21	Bore - RN 49694	LS	1	\$	500.00	5	500.00	\$	1,140.00	\$ 1,140.00	1	4,139,00	\$ 4,139.00	S	873.81	\$	873.81
2.2	Reticulation	LS	1	\$	250.00	\$	250.00	\$	1,020.00	\$ 1,020.00	3	3,433,00	2 4,139 0	\$	3,495.22	\$	3,495.22
23	Identify alternatives and estimate capital costs / per Initial	Ps	1			\$				\$ -	\$	25,000.00	5 25,000.00			\$	
3	Dirranbandi																
3.1	Direnbandi WTP	LS	1	8	500.00	8	500.00	\$	1,189.00		1			8	873.81	\$	873.8
3.2	River water Pumped - Balonne Minor River	LS	1	\$	500,00	\$	500,00	\$	1,140.00	\$ 1,140.00	1			8	873.81	\$	873.8
3.3	Bore - RN49632	LS	1	\$	500.00	8	500.00	\$	1,146.00	\$ 1,140.00	5	4,719.00	\$ 4,139.00	8	873.81	\$	873.8
3.4	Reservoir	LS	1	\$	250.00	\$	250.60	\$	1,140.00	\$ 1,140.00				\$	1,747.61	\$	1,747.6
3.5	Retriculation	LS	1	8	250,80	\$	250,00	\$	1,020.00	\$ 1,020,00	_			\$	2,621,42	\$	2,621,4
3.6	identify afternatives and estimate capital costs / per initial	LS	1	Г		\$				\$.	5	25,000.00	5 75,000.00	5		\$	
4	Hobel			_		_		_			_					_	
4.1	Bore - RN 49427	LS	1 1	T e	500.00	1 6	900.00	15	1,140.00 [s 1,140,00		- A - B	The second of	14	873,81	14	873.8
4.2	Reticulation	LS	l i	13	250,00		250,00	8	1,140.00		\$	1.119.00	5 4.139.00	3	3,495,22		3,495,2
	Identity alternatives and estimate capital costs / per			۱Ť	auroyara	-		Ť	121-121-0			Acres de		Ť	uy es a para		30/10/3/2
4.9	in96el	LS	1	L		\$				\$ -	4	25,000.00	-5 25,000.00	2		\$	
5	Thallon			-				_									
5.1	Bora - RN49059	LS	1	\$	500.00	\$	500.60	S	1,140.00	\$ 1,140.00			to the same of	8	873.81		873.5
5.2	Unregistered Bore	LS	1	ŝ	500,00	\$	500,00	\$	1,140.00	\$ 1,140,00	3	4,139.00	4,139.00	\$	873,81		873,8
5.9	Reticulation	LS	1	\$	250,00	\$	250.00	\$	1,140.00	5 1,140.00				5	9,495.22	\$	3,495.2
5.4	Identity alternatives and estimate capital costs / per initial	LS	1			\$	a			\$ -	ā	15,000.00	5 25.000.00	3		s	0
6	Preparation & Submission																
6.1	Assessment of Water Quality Include: Analyse the results of water testing, evaluate risks and hezords, identify alternatives, and estimate capital costs.	LS	1	ş	12,500.00	\$	12,500.00	\$	1,280.00	\$ 1,200.00	2	7,860.00	\$ 7,860.00	\$	25,637.81	\$	25,637.8
6,2	Management Plans Include: Safety, Quality & Environmental	LS	18	\$	850,90	\$	850,00	\$	810,00	\$ 810,00	8	1.000.00	5 1,000.00	\$	2,220,94	\$	2,220,9
			Subtotal (ex GST)	8			19,350.00	\$		17,810.00	\$		[54,555.00	\$			54,672.9
			GST (10%)	ŝ			1,935.00	\$		1,781.00	5		15 455 50	3			5,407.3
			TOTAL	_			21,285.00	5		19,591.00	-		170.010.50	_			59,480.2
			TOTAL	۴			21,653399	۴		125321-00	2.		1/0.010.50	*			20/480/2
			Comments:					acco		cost of masis, and travel are in the offer.							

PRICE (60%)	Mil	62 ⁻⁴	n	20%
Comments:				

Highest Ranking (5)644) Median Ranking (3) Lowest Ranking (2) & (1) Non-Conforming (0)

Additional Items not included in the Schedule of Works

Tenders opened & assessed by: Johanna Bultrago & Matthew Brennan

GBA Consulting Engineers May 2023

Tender Summary

South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC) SWQWSA Drinking Water Testing & Assessment of Water Quality Council:

Job Title:

Job No: 230035-7

Closing Date/Time: Wednesday 19 April 2023 at 2:00pm

BULLOO SHIRE COUNCIL

					CONSU	LTA	NTA	CONSULTANT B				CONSULTANTIC				CONSU	LTA	NT D
Item	Description	Qty	Unit		Rate	Г	Amount	Г	Rate	Amount		Rate		Amount		Rate	,	Amount
	Thargomindah																	
1.1	Water treatment plant	LS	1	\$	500.00		500.00	\$	1,189.00						\$	873.81		873.81
1.2	Bore RN50887 & RN116339	LS	1	\$	1,000.00		1,000.00	\$	1,300,00		6	9,513 00	5	9,613.00	\$	1,747.61	\$	1,747.61
71.0	Reservoir	LS	1	\$	250.00		250.00	\$	1,140.00		1	3,023,000	4	3,613.00	\$	47414	ŝ	873.81
1.4	Reticulation	LS	1	\$	250.00	\$	250,00	\$	1,140.00	\$ 1,140.00					\$	2,621,42	\$	2,621.42
1.5	identify alternatives and estimate capital costs / per initial	Ps	1			\$	-			\$ -	5	25,000.00	5	25 000 00			\$	-
2	Hungerford					_			•									
2.1	Bore - RN369	LS	1	\$	500.00	\$	500.00	\$	1,140.00	\$ 1,140,00			-	-	\$	873,81	ŝ	873.81
2.2	Reservoirs	LS	1	\$	250.00	\$	250.00	\$	1,140.00	\$ 1,140.00	5	9,613,00	\$	9,613.00	\$	1,747.61	\$	1,747.61
2.3	Reticulation	LS	1	\$	250.00	\$	250.00	\$	1,140.00	\$ 1,140.00					\$	3,495.22	\$	3,495.22
2.4	Identify alternatives and estimate capital costs / per initial	Ps	1			\$	0			\$ -	5	25,000,00	5	25,000.00			\$	۰
3	Preparation & Submission					_		_			_							
	Assessment of Water Quality Include: Analyse the results of water testing, evaluate risks and hazards, identify alternatives, and estimate capital costs.	LS	1	\$	6,500.00	\$	6,500.00	\$	1,200.00	\$ 1,200.00	5	4,890.00	s	4,890.00	\$	11,964.31	\$	11,964.31
3.2	Managemerit Plans Include: Safety, Quality & Environmental	LS	1	\$	850.00	\$	850.00	\$	810.00	\$ 810.00	ś	1,000.00	5	1,000.00	\$	1,036.44	\$	1,036.44
			Subtotal (ex GST)	\$			10,350.00	\$		10,190.00	5			75,116,00	\$			25,234.04
			GST (10%)	\$			1,035.00	s		1,019.00	3			7,51160	\$			2,523.40
			TOTAL	è			11,385.00	3		11,209.00				£3.627.50	ŝ		_	27,757.44
			IOIAL	*			11,363,00	13		11,209,00	3			22,027,00	9			21,131,009
			Comments;					acc		cost of meals, and travel are in the offer.								

Highest Ranking (5)&(4) Median Ranking (3) Lowest Ranking (2) & (1) Non-Conforming (0) Additional Items not included in the Schedule of Works

Tenders opened & assessed by: johanna Buitrago & Matthew Brennan

It appearss the cost of meals, accommodation and travel are not include within the offer.

Job Number 230035

GBA Consulting Engineers May 2023

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Tender Summary

South West Queensland Water and Sewerage Alliance (SWQNSA) on bahalf of the South West Queensland Regional Organisation of Councils (SWQROC) SWQWSA Drinking Water Testing & Assessment of Water Quality 236085-7 Council: job Title: job No: Closing Date/Time:

Wednesday 19 April 2029 at 2:00pm

ANTONIA CITA	SUIDE CO.	1000200

1 Augathelia 1.3 Bores: RNS118: RNS070: 1.2 Reservoir 1 & 2 1.3 Rebiculation 1.4 Identity ascrisiones and initial 2 Morven 2.1 Bore - RN116015, RN11 2.2 Reservoir 1 & 2 2.3 Rebiculation 2.4 Identity alternatives and initial 3 Charleville 3.1 Bore - RN116060 & RN3 3.2 Reservoir 3.3 Rebiculation 3.4 Initial 4 Preparation & Submiss Assessment of Water Question	d estimate capital costs / per 16586 & RN12741 d estimate capital costs / per	\$ 15 15 15 15 15 15 15 15 15 15 15 15 15	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 1,1 \$ 1,1	000.00 500.00 250.00	\$ 500.60 \$ 250.00 \$ -	49 49 49	1,300.60 2,280.60 1,140.60	\$ 2,280,00	5 57816 5 57816			\$	1,747.61 1,747.61 3,495.22	\$ \$ \$	1,747.61 1,747.61
1.1 Bores: RNS 118. RNSO70: 1.2 Reservoir 1 & 2 1.3 Rebiculation Identity assertatives and initial 2 Morver 2.1 Bore - RN116015, RN11 2.2 Reservoir 1 & 2 2.3 Rebiculation Identity atternatives and initial 3 Charleville 3.1 Sore - RN116060 & RN1 3.2 Reservoir 1 & 2 3.3 Rebiculation Identity atternatives and initial 4 Preparation & Submiss Assessment of Water Quantities and Initial 4 Preparation & Submiss Assessment of Water Quantities and Incomis, Identity atternatives and Incomis, Identity Coping Costs. 4.1 Management Plans	d estimate capital costs / per 16586 & RN12741 d estimate capital costs / per	15 15 15 15 15 15 15 15	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 1,1 \$ 1,1	500.00 250.00 500.00	\$ 500.60 \$ 250.00 \$ -	\$;	2,280.60 1,140.60	\$ 2,280.00 \$ 1,140.00				8	1,747.61	5 5	1,747.61
1.2 Reservoir 1 & 2 1.3 Resolutation 1.4 Initial 2 Morven 2.1 Bore - RR116015, RN11 2.2 Reservoir 1 & 2 2.3 Rebioulation 16enbly atternatives and initial 3 Charleville 3.1 Bore - RN116050 & RN3 2.4 Initial 3 Charleville 3.1 Bore - RN11660 & RN3 3.2 Reservoir 3.3 Reticulation 3.4 Initial 4 Preparation & Submiss Assessment of Visitor Quadratic Analyse the resultification and Initial 4 Preparation & Submiss Assessment of Visitor Quadratic Analyse the resultification and Initial 4 Preparation & Submiss Assessment of Visitor Quadratic Analyse the resultification and Initial 4 Preparation & Submiss Assessment of Visitor Quadratic Analyse the resultification and Initial 4 Preparation & Submiss Assessment Plans	d estimate capital costs / per 16586 & RN12741 d estimate capital costs / per	15 15 15 15 15 15 15 15	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 1,1 \$ 1,1	500.00 250.00 500.00	\$ 500.60 \$ 250.00 \$ -	\$;	2,280.60 1,140.60	\$ 2,280.00 \$ 1,140.00				8	1,747.61	5 5	1,747.61
1.3 Reboulation 1.4 Indicately assertatives and unitial 2 Morven 2.1 Bore - RAST 16015, RN11 2.2 Reservoir 1 & 2 2.3 Reboulation 2.4 Indicate and initial 3 Charleville 3.1 Bore - RAST 16050 & RN3 3.2 Reservoir 3.3 Reboulation 3.4 Initial 4 Preparation & Submiss Assessment of Water Quantities and Initial 4 Preparation & Submiss Assessment of Water Quantities and Indicate Analyse the resultities and Indicate Quantities Analyse the resulting Coapital Coates. Management Plans	16586 & RN12741 d extimate capital costs / per	LS PS LS	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$ 1,9	250.00	\$ 250.00 \$ - \$ 1,500.00	\$	1,140.00	\$ 1,140.00						5	
1.4 Identify atternatives and initial 2 Morven 2.1 Bore - RAT16615, RNT1 2.2 Reservair 1 & 2 2.3 Rebiculation 2.4 Initial 3 Charleville 3.1 Sare - RNT1666 & RNS 3.2 Reservair 3.3 Reservair 4.4 Initial 4 Preparation & Submiss Assessment of Water Cutoffick Analyse die resultifick Analyse die resultifick Analyse die resultifick and hazards, identification opposite die resultifick analyse die resultifick	16586 & RN12741 d extimate capital costs / per	Ps LS LS LS Fs	1 1 1	\$ 1,5	500,00	\$ 1,500,00				\$.0.000 c	0 5		3	3,495.22		
1.4 Initial 2 Morven 2.1 Bore - RW116013, RN11 2.2 Reservair 1 & 2 2.3 Reboulation Jointity alternatives and initial 3 Charleville 3.1 Bare - RW116080 & RW3 3.2 Reservair 3.3 Resolution Jointity afternatives and Initial 4 Preparation & Submiss Assessment of Water Quadratic Analyse the resultivis and Reserval, Identity afternatives and Initial 4.1 Initial 4.1 September 2 Submiss Assessment of Water Quadratic Analyse the resultivis and Reserval, Identity Cognited costs. Management Plans	16586 & RN12741 d extimate capital costs / per	LS LS LS Fs	9	8 !	500,00	\$ 1,500.00			\$ -	D.000	0.5	25,000.00			_	3,495.22
2.1 Bore - RATT 1601S, RN11 2.2 Reservair 1 & 2 2.3 Rebervair 1 & 2 2.3 Rebervair 1 & 2 2.4 Identity afternatives and initial 3 Charleville 3.1 Sore - RNT 10050 & RN3 3.2 Reservair 3.3 Rebiculation 3.4 Identity afternatives and initial 4 Preparation & Submiss Assessment of Water Quantity and Industrial Assessment Plans	d estimate capital costs / per	ES ES Ps	1	8 !											\$	0
2.2 Reservair 1 & 2 2.3 Recinifaction 2.4 Identity atternatives and Initial 3 Charleville 3.1 Sare Retiration 3.2 Reservair 3.3 Recinifaction 3.4 Identity atternatives and Initial 4 Preparation & Submiss Assessment of Water Quality from and Incendity, Identity atternatives and Initial 4 Preparation & Submiss Assessment of Water Quality from and Incendity, Identity Copylid costs. 4.1 Management Plans	d estimate capital costs / per	ES ES Ps	1	8 !			-									
2.3 Rebiculation 2.4 Identity atternatives and Initial 3 Charleville 3.1 Sare - 1991 10050 & RN3 3.2 Reservoir 3.3 Resirulation 10entity atternatives and Initial 4 Preparation & Submiss Assessment of Water Queen facture Analyse the resultisis and hazards, identity capital costs. 4.1 Identity atternatives and Initial	334	ES Ps ES	1		500.00		\$	1,600.60	\$ 1,600,00					2,621,42	8	2,621.42
2.4 Identity alternatives and infoal 3 Charleville 3.1 Bare - REVITIGES & RNS 3.2 Reservoir 3.3 Reservoir 3.4 Infoal 4 Preparation & Submiss Assessment of Water Quantities Analyse the resultification and infoal 4.1 Infoal 4.1 Infoal 6.1 Infoal 6.2 Infoarmation & Submiss Assessment of Water Quantities Analyse the resultifies and hazards, identification and hazards, identifications and hazards and hazards.	334	Ps ES		8 :				2,280.00		\$ 27306	0 5	5,733.00		1,747.61		1,747.61
2.4 Initial 3 Charleville 3.1 Sare-IRV10050 & RN3 2.2 Reservoir 3.8 Rebiculation 3.4 Identity attenuatives and Initial 4 Preparation & Submiss Assessment of Water Quantities Analyse the resultification and honorule, Identity capital costs. Management Plans	334	ES ES	1		250.00	\$ 250.00	3	1,140.00	\$ 1,140.00				\$	3,495.22	\$	3,495.22
3.1 Sare — RN110050 & RN3 3.2 Reservair 3.3 Reservair 3.4 Reduction Identity afternatives and Initial 4 Preparation & Submiss Assessment of Water Queen for the result risks and hazards, identity capital costs. Management Plans		LS				s -			\$ -	1 D,000	0 5	25,000.00			\$	
3.2 Reservair 3.3 Rebusition 3.4 Identity afternatives and Initial 4 Preparation & Submiss Assessment of Water Queen fracture and fract		LS														
3.8 Rebiculation 3.4 Identity attenuatives and Initial 4 Preparation & Submiss Assessment of Water Quantum tricks and honords, Identity capital costs. Management Plans	d estimate espital costs / per		1	5 1/4	00,000		\$	1,300.00		-			\$	1,747.61	5	1,747,61
3.4 Identity atternatives and Initial 4 Preparation & Submiss Assessment of Water Quantum 4.1 Include: Analyze the result tricks and hossinis, identity capital costs Management Plans	d estimate capital costs / per		1		250.00			1,140.00		4 1,733 (0 5	5,73100	8	873.81		873.81
3.4 Initial 4 Preparation & Submiss Fasessment of Water Qu factures Analyse the resul- ricks and hazards, identif- capital casts . Management Plans	d estimate capital costs / per	LS	1	8 2	250.00	\$ 250.00	3 '	1,140,60	\$ 1,140.00				\$	3,495.22	\$	3,495.22
Assessment of Water Queen for technique Analyse the result risks own homents, identify capital costs. Management Plans		Ps	1			s -			s -	\$ 25,000.0	0 5	.15,000 DO			\$	-
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	uality its of water testing, evaluate ify alternatives, and estimate	is	1	\$ 12,0	00,000	\$ 12,000.00	\$	1,290.00	\$ 1,200.00	s (asit	0 2	(885.00	\$ 2	30,510.25	\$	20,510.25
	Revironmental	LS	1	8 4	850.00	\$ 850.00	3	810.60	\$ 810.00	5. 1,000.t	0 5	1,000.00	8	1,776.75	8	1,776.75
			Subtotal (ex GST)	\$		18,350.00	\$		15,330.00	5		99,079.00	\$		_	49,258.99
			GST (10%)	s		1,835,00	s		1,533,00	5		9.907.90	\$			4,323,83
			TOTAL			20,185,00	ŝ		16,863.00	e.		109,596.90	ŝ			47,584,16
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			Camments:				2650FH	imodation	cost of menls, and travel are n the offer.							

it appearss the cost of meals, accommodation and travel are not include within the offer.

Highest Ranking (5)&(4) Median Ranking (3) Lowest Ranking (2) & (1) Non-Conforming (0)

Additional Items not included in the Schedule of Works

Tenders opened & assessed by: Johanna Buitrago & Matthew Brennan

GBA Consulting Engineers May 2023

Job Number 230035

Tender Summary

South West Queensland Water and Sewerage Alliance (SWQNSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROQ) SWQWSA Drinking Water Testing & Assessment of Water Quality 236085-7 Council: Job Title: Job No:

Closing Date/Times Wednesday 19 April 2023 at 2:00pm

PAROO SHIRE COUNCIL

				CONSU	LTA	NTA	_	CONSU	LTANT B		LASINS	ULTAN	4T.C		CONSU	TAN	IT D
Description	Qty	Unit		Rate		Amount		Rate	Amount		flate		Amount		Rate		Amount
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		1	8				\$				400,00			\$			873.81
	LS	9	\$	250.00	\$	250.00	\$	1,149.00	\$ 1,140.00					\$	3,495.22	\$	3,495.22
initial	Ps	1			8	9			\$ -	5	25,000,00	-5	25,000.00			\$	0
	LS	1	3			1,000.60	\$			10	1.852.00	io-	4.85200				1,747.61
	LS	1	8	250.00	\$	250.00	\$	1,140.00	\$ 1,140.00	1		T	4,007,00	\$	3,495.22	\$	3,495.22
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Rebalation	LS	1	\$	259.00	8	250.00	\$	1,140.00	\$ 1,140.00		-4/851/10	7	-47607.00	\$	3,495.22	\$	3,495.22
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risks and hazards, identify ofternatives, and estimate	15	1 1	l°	20000.00	13	3/000000		- 1	\$ 1,200.00	3	C.B/0 DQ	2	CB/9.30	l 3 '	10,291.50	4	26,201.50
copital costs.							\$	1,200.00									
Monagement Plans				070.00		070.00				,	100.00	0	100.00			_	0.440.00
Include: Safety, Quality & Environmental	15	1	8	850,00	\$	250,00	\$	810.00	\$ 810,00	.5	1,000 00	5	1,00010	5	2,443,03	5	2,443,03
		Subtotal (ex GST)	8			18,850.00	\$		15,410,00	5			127,298.00	8			59,480.20
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PRICE (60%)	296	10%	76	407
Comments:				

it appearss the cost of meals, accommodation and travel are not include within the offer.

Highest Ranking (5)8(4) Median Ranking (3) Lowest Ranking (2) & (1) Non-Conforming (0)

Additional Items not included in the Schedule of Works

Tenders opened & assessed by: Johanna Bukirago & Matthew Brennan

GBA Consulting Engineers May 2023

Job Number 230035

Tender Summary

Council: Job Title: South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC) SWQWSA Drinking Water Testing & Assessment of Water Quality

Job No: 230035-7

Closing Date/Time: Wednesday 19 April 2023 at 2:00pm

QUILPIE SHIRE COUNCIL

				CONSULTANT A		CONS	1	CONSULT	ANTIC	CONSU	LTANT D	,	
Item	Description	Qty	Unit	Rate	Amount	Rate	Amount	Rate		Amount	Rate	Amo	unt
1	Quilpie												
1.1	Bores: RN116226 & RN390	LS	1	\$ 1,000.00				5 29	35.00 \$	6,735.00	1,747.61		,747.61
1.2	Reticulation	LS	1	\$ 250.00	\$ 250.00	\$ 1,140.00	\$ 1,140.00	9 900	or mu a	0,702.00	\$ 3,495.22	\$ 3,	495.22
1.3	identify afternatives and estimate capital costs / per initial	Ps	1		\$ -		\$ -	5 25,00	00,00 5	25,000,00		\$	0
2	Adavale												
2.1	Bore - RN116169	LS	1	\$ 500.00				5 6.7	35,00 \$	6,735.00	\$ 873.81		873.81
2.2	Reticulation	L5	1	\$ 250.00	\$ 250.00	\$ 1,140.00	\$ 1,140.00	2 0,4	23(0)	9,733,00	\$ 3,495.22	\$ 3,	495.22
2.3	identify alternatives and estimate capital costs / per initial	Ps	1		\$ -		\$.	5 25.00	00,00 5	25,000,00		\$	۰
3	Preparation & Submission				4				_				
3,1	Assessment of Water Quality Include: Analyse the results of water testing, evaluate risks and hazards, identify alternatives, and estimate capital costs.	LS	1	\$ 3,500,00	\$ 3,500,00	\$ 1,200,00	\$ 1,200,00	\$ 48	90.00 \$	4,890.08	\$ 9,400.53	\$ 9,	400.53
3.2	Management Plans Include: Sofety, Quality & Emironmental	LS	1	\$ 850.00					00,00 5	1,000,00	814.34		814.34
			Subtotal (ex GST)	\$	6,350,00	\$	6,730.00	5		69,360,00	\$	19,	,826,73
			GST (10%)	\$	635,00	\$	673.00	5		8.936.00	\$	1,	,982.67
			TOTAL	\$	6,985,00	\$	7,463,60	ģ		76,796,00	\$	21,	,809,40
			Comments:		are below the Ne average		e cast of meals, in and travel are thin the offer.						

PRICE (60%)	501	579	95	1841
Comments:				

Highest Ranking (5)&(4) Median Ranking (3) Lowest Ranking (2) & (1) Non-Conforming (0)

Additional Items not included in the Schedule of Works

Tenders opened & assessed by: Johanna Buitrago & Matthew Brennan

It appearss the cost of meals, accommodation and travel are not include within the offer.

GBA Consulting Engineers May 2023

Job Number 230035

Tender Summary

Council: Job Title: Job No: South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROQ) SWQWSA Drinking Water Testing & Assessment of Water Quality 230035-7

Closing Date/Time: Wednesday 19 April 2023 at 2:00pm

Daywork Rates

Labour Description

Others

Expenses & Disbursements

CONSULTANT A			CONSULTANT B			CONSULTANT C			CONSULTANT D			
Description	Unit	Rate	Description	Unit	Rate	Description.	Med	Aale	Description	Unit	Rate	
Principal Engineer	\$/h	\$200.00	Principal Environmental Consultant	\$/h	\$185.00	Environmental Scientist (Normal)	5/h	5165.00	Managing Director / Principal Engineer	\$/h	\$450.00	
Under Graduate	\$/h	\$95.00	Senior Environmental Consultant	\$/h	\$155.00	Environmental Scientist (Sunday)	5/h	5245,00	Specialist / Senior Engineer	\$/n	\$250.00	
			Project Manager Environmental Consultant	\$/h	\$140.00	Senior Environmental Scientific	'S/N	5320,00	Experienced Environmental Scientist / Engineer	\$/h	\$215.00	
			Environmental Consultant	\$/h	\$120.00	Principal Environmental Scientilia	8/4	\$800.00	Emergency Response & Process Control Engineer	\$/h	\$250.00	
	\$/h	\$200.00				Process Engineer	S/h	\$270.00	Engineer		\$205.00	
	\$/h	\$95.00				Senior Process Engineer	S/H	5780.00	Field Technician/Environmental Officer		\$100.00	
						Principal Process Engineer	\$/h	\$370.00				
				-		Principal Estimato	5/h	5200,00 5260.00				
						Printiple Comora	2.11	540.00				
								7				
Description	Unit	Rate	Description	Unit	Rate	Description	Unit	Rate	Description	Unit	Rate	
Nii			MI			648			NEI			
	1	-									\vdash	
Description	Unit	Rate	Description	Unit	Rate	Description	Unit	Rase	Description	Unit	Rate	
Lunch	\$/funch	\$15.00	Lunch	Ls	\$750.00	Luncf	Day	520,00	Lunch	\$/lunch xperson	3620.001	
Dinner	\$/dinner	\$25.00	Dinner	Ls	\$750.00	Dinner	Day	\$40.00	Dinner	\$/Dinner xperson		
Accomodation & Breakfast	\$/night per person	\$175.00	Accomodation & breakfast	Ls	\$2,300.00	Accompdistion & breaklass	Day	5220.00	Accomodatiom & breakfast	\$/Day xperson		
Car	\$/day	\$90.00	Car	Ls	\$3,890.00	Car	Day	5210.00	Car	Day	\$250.00	
Plane	NA.	\$0.00	Plane - Flights	l.s	\$1,100.00	Plane (Rome) inc Tramsfer	Trip	5600 00	Plane - Flights	ReturnxTrip xPerson	\$1,250.00	
Survey Equiment	NA.	\$0.00	Other - Fuel	ithin the offer.	\$640.00	Plane (Charlewile) Inc gransfe	Trip	\$650.00	Survey Equipment		\$0.00	
			Other - Water Quality Reld Equipment	Es	\$3,300.00	Dving Away Allowance	Day	580,00	Laboratory Anlysis Toowoomba Regional Council Laboratory		At Cost +25%	
						Analysis (Primary)	Sample	\$14E 00				
	1					Analysis (QC) Courier	Sample Trip	5112.00 542.00				
						Vehicle time	. Fm	51.50				
						Identify alternatives and estimate Lapital costs /						
						per additional	1%	\$15,000.00				

Non - Conforming

GBA Consulting Engineers May 2023

Job Number 230035

Tender Summary

Consell: Such Ward Quarter and Warr and Susseauxy Alleman (philips 34) on behalf of the Susch Ward Quarter And Suspension of Conselle (ARQ Mark Susch Ward Quarter And Suspension and Conselle (ARQ Mark Suspension And Suspension And

per trans and proposed procedures and procedures an

emeng-semi-time.	Wealnesday 10 April 2513 ob 2 201 pm	CHANTON A	CATALOGUE D	CHINAMA C	CONFIDENCE		
	Contact Data is for the purposes of tender	CONSULTANT A	CENSULTANT B	CONSULTANT C	EGRISOLYANU D		
60	assessment as below:						
	CONTROL	The state of the s		Proded	Pend		
(6)	ANNO	Poster		med	recal		
	ADV						
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			isonate resignate de commencia and formito que freuir que menomente and isonaperany d'illi projectio. Pour france also plages de la repositio de ce de private configue d'interpretant que composition and reposition para santificient récultament planes ambidishillag maior récultament planes, su vanid ou membraileg size santificient récultament planes ambidishillag maior récultament planes, su vanid ou membraileg size santificient maior provincia de consistent de que que que que proposition de proprie consolitation planes de consolitation de c				
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en	Freelide details of key personnel, including name, position & the work to be canfed out for the project.	and the particular to the part					
60	Previde details of proposed sub Commitmets	0	Promit Sc	reserve			
	including names and proposed work to be performed.						
	Provide distails of any face and charges to satisfy Englishelvin Requirements payable by the Consultants.	163	99	filisse are no profest specific thes or charge residinting to the provision of these project newtons.	Files Car cur Legillative Respilousembrand forgittedime Inducting ISURA, © A and 10°20, see individed in our makes and publing or holdelin		
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Ø	Wierkers Compensation Insurance Company,	H		rement .	Franks		
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CRA Counting Enghants
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Item 5.3 - Attachment 1

Ath Number Assets

Tender Summary Control Control Service Summary Control Service Sum



GRA Counting Enghants
May 1859

Item 5.3 - Attachment 1

Alt Nather \$5000 APPENDIX B - TENDERERS

GBA

Item 5.3 - Attachment 1 87 | P a g e

TENDERERS

The four (4) Consultants assessed in this Tender Evaluation are identified as follows: -

- Consultant A: MJM
- 2. Consultant B: ADE Consulting Group
- 3. Consultant C: EDP an RSK Company
- 4. Consultant D: Simmonds & Bristow

GBA

Item 5.3 - Attachment 1

APPENDIX C - MAILING LIST

GBA

Item 5.3 - Attachment 1 **89** | P a g e

TENDER MAILING LIST

Council: South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (WWQROC)

Job Title: SWQWSA Drinking Water Testing & Assessment of Water Quality

Job No:

Closing Date/Time: Closing Place: 2:00pm 19th of April 2023

No.	Sent	Rec	Tenderer	Attention	Telephone	Email	Address	Ad 1	Rec	Ad 2	Rec	Submission Received	Comments
1	10-Mar	10-Mar	Toowoomba Regional Water		07 46886270	fabservices@toswoombaRC.qld.gov.au		29-Mar					Ad.1 deleted without being read
2	10-Mar	13-Mar	Simmonds & Bristow		7 3434 3800 1800 620 690	info@simmondstxfriew.com.su	2/40 Reginald Street Rocklea QLD, 4106	29-Mar	у			19/04/2023 12:21pm	
3	10-Mar	10-Mar	Viridis Consultants		1300 799 310	info@ahidis net.au	Brisbane, Queensland	29-Mar	y				unable to tender
4	10-Mar		Hunter H2O		61 2 4941 5000 61 2 4941 5011	info@hunferii/2a.com.su	19 Spit Island Close Mayfield West, NSW, 2304 https://www.hunterh2o.com.au/contact/	29-Mar					
5	10-Mar		Trility		61 7 3802 9500	gendensital ITY som og	27 Commerce Circuit, Yatala, QLD 4207 https://trility.com.au/contact/	29-Mar					
6			VEOLIA		(07) 3231 7400	https://www.svetia.com/ara/cerdos/enter-servese	Level 6, 133 Mary Street Brisbane QLD 4000 Australia						
7	23-Mar		Wis	Michelle Clayton	439218456	michole@sufetyinwater.com.ou	P.O.Box 629 Burpengary Qld 4050	29-Mar					
8	23-Mar		MJM Environmental Pty Ltd	Henry Riddle	02 49264222	ीक एट प्रदेशनीय करावेच्या स्टब्स अप	335 Wharf Road, Newcastle NSW 2300	29-Mar	У			19/04/2023 1:31pm	
9	24-Mar		Naico Water	Robbie Sganzeria	407405906	robble squirzerla (Gesalah som	7 reward Cresent Bohle, Qld 4818	29-Mar					deleted without being read.
10	03-Apr		Insight Asset Services		0410 752 201	ลกต์แลงผู้จักรใช้ประชางใดกร <i>า</i> น	PO Box 345 Ormeau QLD	03-Apr					
11	03-Apr		DKSH		0409 858 393	James receam Adustr com	42 Colebard Street East, Acaicia Mége, QKD, 4110	03-Apr					
12	03-Apr		CLEARFLOW Australia		0413 085 215	admin@clearflow.com.au	PO Box 142 Hamilton CentralBrisbane QLD 4007 Australia	03-Apr					
13	04-Apr		EDP	Ryan Jacka	0419 602 448	jum lacka@edg-au com	Sydney, Level 4, 38 Oxfoy Street, St Leonards, NSW 2008 Neucostle: 274 Park Avenue, Kotara, NSW 2289 Erichane: Skile 4,29, 459 Lesan Road, Greenslages, OLD 4139 Melhoume: Level S, 500 Collins Street, Melhoume ViC 3000	04-Apr				19/04/2023 1:26pm	
14	04-Apr		Swan Analytical Instruments	Jonathan Orban	61 2 9482 1455	Jonathan Course analytical comesu	urits, 1946 Leighton Place Hernsby NSW 2077 PO Box 356 Honsby NSW 1650	04-Apr					
15	13-Apr		Wis	Emily Lam	0430 366 448	endedisalelynwater.com.au		13-Apr			_		
16	13-Apr		SMEC			sentral tenders Comes com		13-Apr	1		-		unable to
17	13-Apr		ALS Environment	Jenny Bevan		Jenny bavon Galsofobal com		13-Apr					tender
18	14-Apr		Gty Water Technology	Anthony Dumiao	0401 422 282	anthony@clawater.com.ou		14-Apr				20.00 4 Ch 400.00	
19	17-Apr		ADE Consulting Group	Megha Shabadi	0424 001 209	menha shahadi@ade group		17-Apr				19/04/2023 1:58pm	
20	17-Apr		Applus+	Mark Daniel	0437 653 232	स्राजांद्र तीका विशेष्ट्र तालुको व अस्ति।		17-Apr					

GBA Consulting Engineers Day/Month/Year

Item 5.3 - Attachment 1 **90** | Page 5.4 SOUTH WEST QUEENSLAND WATER AND SEWERAGE ALLIANCE TENDER FOR SWQWSA 230035.8 SEWAGE TREATMENT PLANT INSPECTION & ASSESSMENT

IX: 236891

Author: Peter See, Director Engineering Services

Attachments: 1. Sewage Treatment Plant Inspection and Assessment

KEY OUTCOME

Key 4. Strong Governance

Outcome:

Key 4.5 Optimal asset management practices

Initiative:

EXECUTIVE SUMMARY

Quilpie Shire Council acts as the Chair of the Southwest Queensland Water and Sewerage Alliance (SWQWSA) and acts as the Group's banker and administrative centre. The Mayor chairs the Elected Members and the Director of Engineering Services chairs the Technical Group.

The SWQWSA was successful in obtaining a Grant to assess and prioritise future water and sewerage projects across the area of the Alliance made up of the six Councils. Initial data collection has been carried out by GBA Engineers. The next step is to carry out asset condition assessments. Tenders were called by GBA Engineers, and an analysis of the tenders has been carried out. This report recommends the award of the contract.

RECOMMENDATION

That Council:

- 1) accept the report on behalf of the SWQWSA; and
- 2) award tender SWQWSA 230035.8 Sewage Treatment Plant Inspection & Assessment to **MJM Environmental Pty Ltd** for a total amount of \$36,590.00 excluding GST.

BACKGROUND

GBA Engineers acting on behalf of the SWQWSA called tenders for SWQWSA 230035.8 Sewage Treatment Plant Inspection & Assessment.

Tenders were called on 6 March 2023 and closed at the GBA Engineers tender box on 19 April 2023. Five of the six Councils advertised the tenders on their websites and on their Facebook pages.

Six tenders were received of which five deemed as conforming tenders with one exception. Three staff from GBA Engineers carried out the assessment. A full report is attached for Council's consideration.

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The assessment panel recommended that Tender C (MJM Environmental Pty Ltd), be awarded the tender.

OPTIONS

Option 1 – Recommended

That Council:

- 1) accept the report on behalf of the SWQWSA; and
- 2) award tender SWQWSA 230035.8 Sewage Treatment Plant Inspection & Assessment to **MJM Environmental Pty Ltd** for a total amount of \$36,590.00 excluding GST.

Option 2

1) That Council does not award tender SWQWSA 230035.8 Sewage Treatment Plant Inspection & Assessment.

CONSULTATION (Internal/External)

The tenders were reviewed by the SWQWSA Technical Committee at their meeting held in Thargomindah on 11 May 2023.

LEGAL IMPLICATIONS

N/A

POLICY AND LEGISLATION

Local Government Act and Regulations

FINANCIAL AND RESOURCE IMPLICATIONS

This work is funded by a State Government Grant from Building Our Regions Round 6. There is no direct cost to any Council.

RISK MANAGEMENT IMPLICATIONS

If tenders are not awarded the timelines for the Grant that is funding these works may not be met.

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SWQWSA 230035.8 Sewage Treatment Plant Inspection & Assessment

TENDER EVALUATION REPORT

(Tenderers Rates Included)



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Document Control

Date	Description	Author
04/05/2023	Draft	Donna Bennetts
04/05/2023	Review	Matthew Brennan
05/05/2023	Released to Client	Matthew Brennan

Project/Doc ID no. 230035 / 456696

Contact for enquiries and proposed changes

If you have any questions regarding this document or if you have a suggestion for improvements, please contact GBA Consulting Engineers.

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Disclaimer

This report is prepared by GBA Consulting Engineers (GBA) on behalf of Quilpie Shire Council (QSC) in connection with SWQWSA Reservoir Inspection & Assessment

This report is solely for the use of Quilpie Shire Council (QSC)] and is not intended to be used or relied upon by any other person or entity. GBA Consulting Engineers is not responsible and will not be liable to any other person or organisation, for or in relation to any matter within this report, or any loss or damage suffered by any other person or organisation arising from matters dealt with or conclusions expressed in this report.

The opinions, conclusions and any recommendations in this report are based on conditions encountered and information reviewed at the date of preparation of the report, GBA Consulting Engineers has no responsibility or obligation to update this report to account for events or changes that occur subsequent to the date the report was prepared or issued.

Assumptions

GBA Consulting Engineers is not responsible and will not be liable for liability arising from assumptions being incorrect. The opinions, conclusions and recommendations in this report are based on the above Information, GBA Consulting Engineers has not independently verified or checked this information over and above the agreed scope of works.



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APPENDICES

Appendix A - Tender Evaluation

Appendix B - Tenderers

Appendix C - Mailing List

1. INTRODUCTION

On Monday the 6th of March 2023, Tender documents for the "SWQWSA 230035.8 Sewage Treatment Plant Inspection & Assessment" were sent out to the mailing list and advertised. The Tender closing time and date was Wednesday April 19th, 2023, at 2:00 pm. This report details the Tender Process and Tender Evaluation. The Tender Evaluation has been based upon the information contained in the Tenders and the responses to the Tender Return Schedule.

At the close of Tender, six (6) Tenders were received via GBA Tenders. For the purpose of the evaluation Tenderers are herein referred to as: -

- Tender A
- Tender B
- Tender C
- 4. Tender D
- Tender E
- Tender F

This report details the outcomes of the Tender Evaluation undertaken by GBA Consulting Engineers.

2. TENDER CONFORMITY

- Tender A, conforming
- 2. Tender B, conforming
- 3. Tender C, conforming
- Tender D, non-conforming
- Tender E, conforming
- 6. Tender F, conforming

3. EVALUATION PROCESS

The evaluation of the Tenders was conducted by the evaluation committee against the evaluation criteria outlined in the Request for Tender, Section B – Tender Information. The evaluation committee consisted of the following people: -

- · Matthew Brennan, Senior Engineer & Associate, GBA Consulting Engineers;
- Donna Bennetts, Technical Officer, GBA Consulting Engineers

Only the responses provided by the Tenderers were considered.

4. EVALUATION CRITERIA

Tenders were ranked against the evaluation criteria documented in the Request for Tender, Section B – Tender Information and any addition supporting documentation provided. The weighting allocated to each evaluation criteria is listed in Table 1.

Table 1 - Price and Non-Price Evaluation Criteria

CRITERIA	WEIGHTING (%)
Price and Value for Money	60
Remote Area Experience	15
Resources and availability to complete within the required time frame	15
Completion of Tender Schedules	10

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The non-price criteria, not including "Remote Area Experience" were rated from 0 to 5. The maximum available score was given to the Tenderer if their Tender fully satisfied the criteria. Scores from zero to the maximum available score were awarded for partial responses (refer Table 2 Evaluation Methodology).

Remote Area Experience was rated in accordance with the Working in Remote Australia criteria outlined in the Request for Tender, Section E – Response Schedule (refer Table 3 Remote Area Experience Weightings).

Table 2 - Evaluation Methodology

SCORE	DESCRIPTION
5	EXCELLENT. The Tenderer has provided a thorough response, addressing all requirements in extensive detail, providing confidence that the requirements can be met in full, with value added solutions.
4	GOOD. The Tenderer has provided a strong response addressing most of the requirements in detail, providing confidence that the requirements can be met in full.
3	SATISFACTORY. The Tenderer has provided a satisfactory response addressing most of the requirements in sufficient detail, providing confidence that most requirements can be met.
2	ACCEPTABLE. The Tenderer has provided an acceptable response addressing some of the requirement with partial detail. There are a few concerns about whether the requirements can be met, which requires further clarification.
1	UNSATISFACTORY. The Tenderer has provided a minimal response addressing some of the requirement with very little detail. The response provided does not provide full confidence that the requirements can be met.
0	MAJOR-CONCERNS. The Tenderer has failed to address the question, submitted a nil response or any element of the response gives cause for major concern that requirement[s] will not be met.

Table 3 - Remote Area Experience Weightings

REMOTE AREAS	PREVIOUS EXPERIENCE WEIGHTING (15%)
Very Remote Australia	Highest possible weighting awarded: 15%
Remote Australia	Highest possible weighting awarded: 7.5%
Outer Regional Australia	Highest possible weighting awarded: 3.25%
Inner Regional Australia	Highest possible weighting awarded: 1.625%
Major Cities in Australia	Highest possible weighting awarded: 0%

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4.2. Tender Price

The ranking (Lowest Price – Highest Price) of conforming Tenderers in terms of Tender Price are as follows: -

- Tender F
- Tender C
- Tender B
- 4. Tender E
- Tender A
- Tender D non conforming pricing

4.3. Non-Price

The ranking of conforming (Highest Score – Lowest Score)Tenderers in terms of the non-price criteria are as follows: -

- Tender A
- Tender B
- 3. Tender C
- Tender E
- Tender F
- Tender D

5. DISCUSSION OF EVALUATION RESULTS

The evaluation of each Tender is described against each criterion in the following section. Refer to Appendix A – Tender Evaluation for a detailed Tender Evaluation.

5.1. Price and Value for Money - 60%

Assessed for competitiveness of the submission considering all quoted fees/costs, price adjustments for risk/omissions/qualifications. It should be noted that the industry is experiencing significant price pressures. Subsequently indicative pricing may be negatively impacted.

As the Scope of Works for Councils is currently not defined, the Tender is a Rate Only Contract to deliver the specialised services. To accurately determine the best Price and Value for Money, individual rates were assessed and compared. Furthermore, Price and Value for Money was assessed against an indicative Scope of Works to fairly weight the price criteria.

Tender A

Tenderer A submitted a conforming Tender completing the Schedule of Work and Daywork Rates as required. As advised above, indicative quantities were used to provide an accurate price weighting score.

Tender B

Tenderer B submitted a conforming Tender completing the Schedule of Work and Daywork Rates as required. As advised above, indicative quantities were used to provide an accurate price weighting score. Freight of samples back to laboratory for testings has been excluded from the price and will add additional cost to the project.

Tender C

Tenderer C submitted a conforming Tender completing the Schedule of Work as required and did not submit Daywork Rates. As advised above, indicative quantities were used to provide an accurate price weighting score. Tenderer believes there should be enough data available without having testing

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completed. Tenderer has previously completed inspection and reporting of Quilpie STP, reducing cost considerably.

· Tender D

Tenderer D submitted a non-conforming Tender, pricing submitted was for Reservoir Inspection 230035.10

Tender E

Tenderer E submitted a conforming Tender completing the Schedule of Work and Daywork Rates as required. As advised above, indicative quantities were used to provide an accurate price weighting score. Taking and freight of samples has been omitted.

Tender F

Tenderer F submitted a conforming Tender completing the Schedule of Work and Daywork Rates as required. As advised above, indicative quantities were used to provide an accurate price weighting score. Taking and freight of samples has been omitted.

5.2. Previous Experience – 15%

Working in rural and remote areas such as South West Queensland presents unique challenges with respect to resources, materials, and logistics generally. The intent of this criteria is to solicit responses from Tenderers which demonstrate capability and experience and that specifically: -

- · they have worked in rural and remote areas (and in particular, western Queensland);
- · that they considered the logistical challenges and associated risks;
- what they have done to overcome these challenges and mitigate the risks, thereby decreases the risk
 of project delays, unpreparedness;
- that they have provided good, ongoing customer service (it is the experience of central western
 Queensland Councils that after systems have been installed there is little to no ongoing support, i.e.,
 Council is simply not a priority once the installation is complete).

When determining a company's 'Remote Area Experience' the Tender Assessment Panel has reviewed the projects Tenderers have provided as part of their submission. Where a company has worked on a similar project for a community which is of a comparable population size and distance from a major centre to that of a town/site in Western Queensland, a Tenderer's response has been deemed 'Acceptable' (as a minimum).

Tender A

The tenderer has provided an excellent response and can complete the work a 3 (three) month work period. The tenderer has completed similar projects in Barcaldine, Blackall-Tambo, Longreach, and Boulia Shire Councils through RAPADWSA. No works undertaken in SWQ.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tenderer has provided an excellent response. All requirements have been addressed in extensive details, providing confidence that the requirements can be met in full.

Tender B

The tenderer has provided a strong response addressing all of the requirements. The tenderer has completed similar projects in in a variety of regional areas.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tenderer has provided a strong response addressing most of the requirement in detail, providing confidence that the requirements can be met in full.

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Tender C

The tenderer has provided a thorough response addressing all of the requirements. The tenderer has completed similar projects in the SWQ region for Quilpie shire council and is currently undertaking works in Murweh Shire Council.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tenderer has provided an excellent response. All requirements have been addressed in extensive details, providing confidence that the requirements can be met in full.

Tender D

The Tenderer has provided a minimal response addressing some of the requirement with very little detail. The tenderer seems confused on the scope and has meshed this tender with Tender 230035.10 The response provided does not provide full confidence that the requirements can be met.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tendered has failed to address the question, submitted a nil response, or any element of the response gives cause for major concern that requirement(s) will not be met.

Tender E

The tenderer has provided a strong response addressing all of the requirements. The tenderer has completed similar projects in in a variety of regional areas.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tenderer has provided a strong response addressing most of the requirements in detail, providing confidence that the requirements can be met in full.

Tender F

The Tenderer has provided a satisfactory response addressing most of the requirements in sufficient detail, providing confidence that most requirements can be met. The tenderer has not specifically given details of similar projects completed; and of the projects mentioned none are in remote/regional QLD or SWQ.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tenderer has provided a satisfactory response addressing most of the requirements in detail, providing confidence that most requirements can be met in full.

5.3. Resources and Availability -15%

Tender A

The tenderer has provided an excellent response of competent resources to undertake the work with an in-depth Gantt Chart. The tenderer estimates they will complete the works in 3 (three) months.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tenderer has provided an excellent response. All requirements have been addressed in extensive detail. CVs provided of nominated key personnel provide confidence that the requirements can be met on time. For this criterion, the Tender has been assessed 'Excellent'.

Tender B

The tenderer has provided an excellent response of competent resources to undertake the work with an in-depth Gantt Chart. The tenderer estimates they will complete the works in 3 (three) to 4 (four) months.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tenderer has provided an excellent response. All requirements have been addressed in extensive detail.

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CVs provided of nominated key personnel provide confidence that the requirements can be met on time. For this criterion, the Tender has been assessed 'Excellent'.

Tender C

The tenderer has provided an excellent response of competent resources to undertake the work with an in-depth Gantt Chart, The tenderer estimates they will complete the works in 3 (three) months,

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tenderer has provided an excellent response. All requirements have been addressed in extensive detail. Proposal provided with nominated key personnel details provide confidence that the requirements can be met on time. For this criterion, the Tender has been assessed 'Excellent'.

Tender D

The Tenderer has provided a satisfactory response addressing most of the requirements in sufficient detail, providing confidence that most requirements can be met within a 4 (four) to 5 (five) month works period. The program includes both STP and Reservoir inspections, which are not part of this tender.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tender has provided a satisfactory response addressing most of the requirements in sufficient detail, providing confidence that most requirements can be met. For this criterion, the Tender has been assessed "Satisfactory".

Tender E

The tenderer has provided an excellent response and can complete the work a 3 (three) month works period. The Tenderer has provided a thorough response, addressing all requirements in extensive detail, providing confidence that the requirements can be met in full. works completed late August.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tenderer has provided an excellent response. All requirements have been addressed in extensive detail. Proposal provided with nominated key personnel details provide confidence that the requirements can be met on time. For this criterion, the Tender has been assessed 'Excellent'.

Tender F

The tenderer has provided a strong response and can complete the work a 2 (two) month works period. The Tenderer has provided a thorough response, addressing all requirements in extensive detail, providing confidence that the requirements can be mostly met. Some of the travel times are ambitious and may result in samples over 24Hrs old or extra time to complete the works.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tenderer has provided a satisfactory response addressing most of the requirements in detail, providing confidence that most requirements can be met in. For this criterion, the Tender has been assessed as 'Satisfactory'.

5.4. Completion of Tender Schedules-10%

Tender A

The Tenderer has submitted a conforming Tender with in-depth responses to Section E – Response Schedule, as required. The Tenderer has provided sufficient evidence of current Workplace Health & Safety Systems, Quality Systems, Liability, and Insurances. The Tenderer provided signed Tender

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Addendums. No issues or errors in the submission documents. Extra supporting documents were provided.

Based upon the assessment of the Tender it is the opinion of the Tender assessment Panel that the Tenderer has provided a thorough response, addressing all requirements. For this criterion, the Tender has been assessed as 'Excellent'.

Tender B

The Tenderer has submitted a conforming Tender with in-depth responses to Section E – Response Schedule, as required. The Tenderer has provided sufficient evidence of current Workplace Health & Safety Systems, Quality Systems, Liability, and Insurances. The Tenderer provided signed Tender Addendums. No issues or errors in the submission documents. Extra supporting documents were provided.

Based upon the assessment of the Tender it is the opinion of the Tender assessment Panel that the Tenderer has provided a thorough response, addressing all requirements. For this criterion, the Tender has been assessed as 'Excellent'.

Tender C

The Tenderer has submitted a conforming Tender with in-depth responses to Section E – Response Schedule, as required. The Tenderer has provided sufficient evidence of current Workplace Health & Safety Systems, Quality Systems, Liability, and Insurances. The Tenderer provided signed Tender Addendums. No issues or errors in the submission documents. Extra details were provided in the submission including a sample report of what can be expected as a result.

Based upon the assessment of the Tender it is the opinion of the Tender assessment Panel that the Tenderer has provided a thorough response, addressing all requirements. For this criterion, the Tender has been assessed as 'Excellent'.

Tender D

The Tenderer has provided a minimal response addressing some of the requirement with very little detail. The tenderer seems confused on the scope and has meshed this tender with Tender 230035. The response provided does not provide full confidence that the requirements can be met. The submission was not easy to follow.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tendered has provided a minimal response to addressing some of the requirement with very little detail. There are a few concerns about whether the requirements can be met, which requires further clarification. For this criterion, the Tender has been assessed as "Unsatisfactory"

Tender E

The Tenderer has submitted a conforming Tender with strong responses to Section E – Response Schedule, as required. The Tenderer has provided sufficient evidence of current Workplace Health & Safety Systems, Quality Systems, Liability, and Insurances. The Tenderer has provided a thorough response, addressing all requirements in extensive detail, providing confidence that the requirements can be met in full, with value added solutions. No issues or errors in the submission documents.

Based upon the assessment of the Tender it is the opinion of the Tender assessment Panel that the Tenderer has provided a thorough response, addressing all requirements. For this criterion, the Tender has been assessed as 'Excellent'.

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Tender F

The Tenderer has submitted a conforming Tender with strong responses to Section E – Response Schedule, as required. The Tenderer has provided sufficient evidence of current Workplace Health & Safety Systems, Quality Systems, Liability, and Insurances. No issues or errors in the submission documents. Very little extra information was supplied.

Based upon the assessment of the Tender it is the opinion of the Tender Assessment Panel that the Tendered has provided a good response addressing most of the requirements. CVs provided of nominated key personnel provide confidence that the requirements can be met on time. For this criterion, the Tender has been assessed as 'Good'.

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6. EVALUATION SCORE SUMMARY

The Tender submissions are ranked in Table 4.

Table 4 - Tender Evaluation Summary

Criteria		Tender A	Tender B	Tender C	Tender D	Tender E	Tender F
Price and Value for Mo	ney						
Weighting	60%	10%	11%	44%	7%	11%	60%
Previous Experience							
Weighting	15%	15%	15%	15%	3.25%	15%	3,25%
Resources and Availab	ility						
Score	1-5	5	5	5	3	5	3
Weighting	15%	15%	15%	15%	9%	15%	9%
Completion of Tender	Schedu	les		_			
Score	1-5	5	5	5	1	5	4
Weighting	10%	10%	10%	10%	2%	10%	8%
GRAND TOTAL	100%	50%	51%	84%	22%	51%	80%
OVERALL RANK		5	3	1	6	4	2

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7. RECOMMENDATION AND DECLARATION

The overall ranking of the Tenderers is as follows: -

- Tender C
- Tender F

The recommended Tenderer was assessed to determine their relative ability to satisfy the overall requirement (Technical Worth) at a competitive cost and at an acceptable risk. Based on the evaluation detailed in Appendix A – Tender Evaluation, the Evaluation Committee recommended that the Contract be awarded to Tender C.

Person (Position)	Signature	
Assoc	iate/Senior Engineer, GBA Consulting Engineers	
Matthew Brennan	Bennar.	
т	echnical Officer, GBA Consulting Engineers	
Donna Bennetts		

The Evaluation Committee Members hereby declare that: -

- 1. I agree to keep all information relating to Tender confidential.
- I shall not use any information which I may receive or create during the evaluation for any purpose other than for the purpose of evaluating.
- No party may release or make public any information relating to the tender without the prior written approval/consent of the Local Government.
- 4. A party may disclose any information relating to the Tender if it is already in the public domain other than as a result of an act or commission of the party making the disclosure, if the disclosure is required by law, order of court, tribunal, the Australian Securities and Investments Commission or any other regulatory body, provided notice of the need for disclosure is first provided to the other party.
- 5. I shall not remove or photocopy any documents that I have been provided the right to access in accordance with the parameters for the evaluation of this Tender.

8. CONCLUSION

The overall ranking of the Tenderers is as follows:

- Tender C
- Tender F
- Tender B
- Tender E
- Tender A
- 6. Tender D

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APPENDIX A - TENDER EVALUATION

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Tender Summary

Council: South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC) Job Title: SWQWSA Sewage Treatment Plant Inspection & Assessment

Job No: 230035.8 Closing Date/Time: 2.00PM Wedsdeay 19th April 2023

				Tender A		Tender B		Tender C		Te	ender D	Ten	der E	Tend	ier F
item	Description	Qty	Unit	Rate	Amount	Rate	Amount	Rate	Amount	Rate Amount		Rate	Amount	Rate	Amount
	BALONNE SHIRE COUNCIL			1							1				
1	Insurances	1	Ľ	Included in Rates		N/A	N/A	\$ -	\$ -			\$ -		\$ -	
2	Documentation	1	LS	Included in Rates		Included in Rates		\$ 1,000.00	\$ 1,000.00	1		\$ -		Included	
4	Qleave Levy Balonne Shire Council STP/s Inspection & Assessment	1	LS	Included in Rates \$ 74,217.00	\$ 74,217.00	N/A \$ 65,333.84	N/A \$ 65,333.84	\$ 18,230.00	\$ 18,230.00	ł	N/A	\$ 69,700.00	\$ 69,700.00	\$ 12,276,68	\$ 12,276.68
5	Bulloo Shire Council STP/s Inspection & Assessment	1	LS	\$ 32,006.00	ASSESSMENT OF THE PARTY OF THE	\$ 32,191.46	AND DESCRIPTION OF THE PARTY OF	\$ 7,680.00	the second second second second	ł		\$ 27,750.00	\$ 27,750.00	\$ 5,615.00	CONTRACTOR AND ADDRESS OF THE PARTY NAMED IN
- 6	Quiliple Shire Council STP/s Inspection & Assessment	1	LS	\$ 56,282,00	The second secon	\$ 49,765.30		\$ 9,680.00	The second second	1		\$ 50,900.00		\$ 8,843.33	
			Subtotal		162,505.00	Ś	147,290.60		36,590.00	ŝ	220,840,00		148,350.00		26,735.01
			GST (10%)	-	16,250.50	e	14,729.06	e e	3,659.00	e	22,084.00		14,835.00		2,673.50
						*		*		*				*	
			TOTAL	3	178,755.50	2	162,019.66	3	40,249.00	3	242,924.00	3	163,185.00	3	29,408.51
			Comments:	g.				Significantly lower price provided, Some price and management benefits if awarded 230035,7 as tenderer will be able to omit portions of Establishment, To be discussed post tender if successful.		Tenderer has privided a mixture of documents pertaining to this tender and also tender 230035,10 Reservoir Inspection, Pricing is for Reservoir Inspection and is considered Non Conforming				Significantly lowe	er price provided
		PRICE	60%	1700		-41	3		d+		- 3	-	15	60	Pla.
			Comments:			Freight of samples b testings has been exci This will add addi proj	luded from the price, tional cost to the	enough data a having testsing co has previosly con and reporti	s there should be validble without impleted. Tenderer upleted inspection ing of Quilple ist considerably.	tender 2300	priced the inorrect 035.10 Reservoir pections	Taking and freig	ht of samples has imitted.	Taking and freigh been or	
	REMOTE A	AREA EXPERIENCE	15.00%	Weight		Weig			ghting 5%	3	eighting 3.25%		ghting 5%	Weigi	
			Comments:	The tenderer has pro- response adressing requirements. The completed similal Barcoldine, Black Langreach and Bouli- through RAPADW: undertaken i	g most of the tenderer has r projects in sall-Tambo, a Shire Councils SA. No works	The tenderer has a response adre requirements. Ti completed similar pi of remote and t	ssing all of the he tenderer has rojects in in avairety	thourough respon the requirements completed simil SWQ region for council and is cur	has provided a use adressing all of The tenderer has ar projects in the or Quilpie shire trently undertakink eh Shire Council.	minimal resp same of the i very little de seems confu and has mesh Tender 2300 provided doe confide	er has provided a ponse addressing requirement with tail. The tenderer used on the scope ned this tender with 135. The response es not provide full ence that the mits can be met.	response adr requirements. completed simil vairety of rem	s provided a stong esting all of the The tenderer has far projects in in a ote and regional ng some in SWQ.	satisfactory respo	onse addressing quirements in all, providing that most an be met. The specifically given f similar d. Of the projects re in regional gid
				Weighting	Score	Weighting	Score	Weighting	Score	Weighting	Score	Weighting	Score	Weighting	Score
	RESOURCE	ES & ÁVÁILÁBILITY	15.00%	15%		15%		15%	5		% 3	15%		9%	3
			Comments:	The tenderer has excellent reponse an the work a 3 month w Tenderer has provid response, addressing in extensive detai confidence that the rebe he met in	d can complete rorks period, The led a thorough all requirements II, providing equirements can	The tenderer has pr reponse and can con month works perior provided a thor addressing all requir detail, providing or requirements ca	uplete the work a 3-4 d.The Tenderer has ough response, rements in extensive onfidence that the	excellent reponse the work a 3 period.The Tende thorough respon requirements in providing conj	nas provided an and can complete month works rer has provided a lose, addressing all a extensive detail, lidence that the an be met in full	satisfactory re most of the sufficient d confiden requirements a 4-5 month o program inch Reservoir insp	er has provided a esponse addressing requirements in detail, providing noe that most can be met within works period. The udes both STP and pections, which are of this tender,	excellent rej complete the works period,7 provided a tho addressing all extensive de confidence that can be met	has provided an honse and can work a 3 month the Tenderer has rough response, requirements in tail, providing the requirements in full. works lote August,	Strong reponse on the work a 2 t period. The Tender a thorough responding the requirement full. Some of the ambitious. Complin a Bolone an Murweh in a single be over 3.	month works rer has provided anse, addressing ts in extensive conflidence that is can be met in travel times are leting inspections ad traveling to gle day may not amples will also

GBA Consulting Engineers May 2023 Job Number 230035

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Tender Summary

Council: South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC) Job Title: SWQWSA Sewage Treatment Plant Inspection & Assessment

Job No: 230035.8

Closing Date/Time: 2.00PM Wedsdeay 19th April 2023

	Tender A Tender B		Tender C	Tender D	Tender E	Tender F
COMPLETION OF TENDER SCHEDULES 10%	10% 5	10% 5	10% 5	296 1	10% 5	8% 4
Comments:	The Tenderer has provided a thorough response, addressing all requirements in extensive detail, providing confidence that the requirements can be met in full. No issiste or errors in the submission documents. Extra supporting documents ivere provided.	The Tenderer has provided a thorough response, addressing all requirements in extensive detail, providing confidence that the requirements can be met in full. No issisue or errors in the submission documents. Lots of extra supporting documents were provided.	The Tenderer has provided a thorough response, addressing all requirements in extensive detail, providing confidence that the requirements can be met in full. No issisue or errors in the submission documents. Extra details were provided in the submission including a sample report of what can be expected as a result.	seems confused on the scope	The Tenderer has provided a thorough response, addressing all requirements in extensive detail, providing confidence that the requirements can be met in full. No issisue or errors in the submission documents	The Tenderer has provided a Strong response, addressing all requirements in extensive detail, providing confidence that the requirements can be met in full. No issisue or errors in the submission documents. Very little extra information was supplied.
NON PRICE WEIGHTINGS (OUT OF 40%)	40%	40%	40%	14%	4%	20%
TOTAL WEIGHTINGS (OUT OF 100%)	304	51291	SHE	ZTK	5711%	80

Highest Ranking (1)

Median Ranking (2)

Lowest Ranking (3)

Tenders opened & assessed by: Donna Bennetts & Matthew Brennah

Recommendation;

Tender C

Job Number
May 2023
230035

Tender Summary

Council: South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC)

Job Title: SWQWSA Sewage Treatment Plant Inspection & Assessment

Job No: 230035,8

Closing Date/Time: 2,00PM Wedsdeay 19th April 2023

			Tender A		Tender B		Tender C		Tender D		Tender E		Tend	ler F	
Item	Description	Qty	Unit	Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount
	BALONNE SHIRE COUNCIL														
1	Establishment and Disestablishment	1	LS	\$ 4,416.00	\$ 4,416.00	\$ 5,821.75	\$ 5,821.75	\$ 1,350.00	\$ 1,350.00			\$ 5,700.00	\$ 5,700.00	\$ 1,976.67	\$ 1,976.67
2	Site Inspection of Bolion STP	1	LS	\$ 4,275.00	\$ 4,275,00	\$ 5,692.28	\$ 5,692.28	\$ 1,460.00	\$ 1,460,00			\$ 6,000.00	\$ 6,000.00	\$ 1,451.67	\$ 1,451.67
3	Site Inspection of Dirranbandi STP	1	LS	\$ 4,275.00	\$ 4,275.00	\$ 5,623.53	\$ 5,623.53	\$ 860.00	\$ 860.00	N	/A	\$ 5,800.00	\$ 5,800.00	\$ 1,451.67	\$ 1,451.67
4	Site Inspection of St George STP	1	LS	\$ 4,275.00	\$ 4,275.00	\$ 5,241.28	\$ 5,241.28	\$ 860.00	\$ 860.00			\$ 9,000.00	\$ 9,000.00	\$ 1,451.67	\$ 1,451.67
5	Preparation and Submission of reports	1	LS	\$ 56,976.00	\$ 56,976.00	\$ 42,955.00	\$ 42,955.00	\$ 13,700.00	\$ 13,700.00			\$ 43,200.00	\$ 43,200.00	\$ 5,945.00	\$ 5,945.00
			Subtotal	\$	74,217.00	\$	65,333.84	\$	18,230.00			\$	69,700.00	\$	12,276.68
			GST (10%)	\$	7,421.70	\$	6,533.38	\$	1,823.00	N	/A	\$	6,970.00	\$	1,227.67
			TOTAL	\$	81,638.70	\$	71,867.22	\$	20,053.00			\$	76,670.00	\$	13,504.35
	Comments:														

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Tender Summary

Council: South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC)

Job Title: SWQWSA Sewage Treatment Plant Inspection & Assessment

Job No: 230035,8

Closing Date/Time: 2.00PM Wedsdeay 19th April 2023

			Tender A		Tender B		Tender C		Tender D		Tender E		Tender F		
Item	Description	Qty	Unit	Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount
	BULLOO SHIRE COUNCIL														
1	Establishment and Disestablishment	1	LS	\$ 8,702.00	\$ 8,702.00	\$ 1,940.58	\$ 1,940.58	\$ 1,100.00	\$ 1,100.00			\$ 3,450.00	\$ 3,450.00	\$ 1,976.67	\$ 1,976.67
2	Site Inspection of Thargomindah STP	1	LS	\$ 6,688.00	\$ 6,688.00	\$ 13,915.88	\$ 13,915.88	\$ 860.00	\$ 860,00	N	/A	\$ 8,850.00	\$ 8,850.00	\$ 1,383.33	\$ 1,383.33
3	Preparation and submission of reports	1	LS	\$ 16,616.00	\$ 16,616.00	\$ 16,335.00	\$ 16,335.00	\$ 5,720.00	\$ 5,720.00			\$ 15,450.00	\$ 15,450.00	\$ 2,255.00	\$ 2,255.00
			Subtotal	\$	32,006.00	\$	32,191.46	\$	7,680.00			\$	27,750.00	\$	5,615.00
			GST (10%)	\$	3,200.60	\$	3,219.15	\$	768.00	N	/A	\$	2,775.00	\$	561.50
	TOTAL			\$	\$ 35,206.60		35,410.61	\$	8,448.00]		\$	30,525.00	%	6,176.50
	Comments:														

GBA Consulting Engineers
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Tender Summary

Council: South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC)

Job Title: SWQWSA Sewage Treatment Plant Inspection & Assessment

Job No: 230035,8

Closing Date/Time: 2,00PM Wedsdeay 19th April 2023

				Tender A		Tender B		Tender C			Tender D		Tender E			Tende	r F
Item	Description	Qty	Unit	Rate	Amount	Rate	Amount	Ra	ite	Amount	Rate	Amount	Rate	Amount	Ra	rte	Amount
	QUILPIE SHIRE COUNCIL				Line	7									13.00		
1	Establishment and Disestablishment	1	LS	\$ 10,704.00	\$ 10,704.00	\$ 3,881.17	\$ 3,881.17	\$ 1,1	00.00	\$ 1,100.00			\$ 3,450.00	\$ 3,450.00	\$ 1,5	976.67	\$ 1,976.67
2	Site Inspection of Eromanga STP	1	LS	\$ 4,635.00	\$ 4,635.00	\$ 8,004.75	\$ 8,004.75	\$ 8	360.00	\$ 860.00	1,	l/A	\$ 6,050.00	\$ 6,050.00	\$ 1,3	383.33	\$ 1,383.33
3	Site Inspection of Quilple STP	1	LS	\$ 4,635.00	\$ 4,635.00	\$ 8,234.38	\$ 8,234.38	\$	-	\$ -	1 '	yA.	\$ 10,550.00	\$ 10,550.00	\$ 1,3	383.33	\$ 1,383.33
4	Preparation and submission of reports	1	LS	\$ 36,308.00	\$ 36,308,00	\$ 29,645.00	\$ 29,645.00	\$ 7,7	720.00	\$ 7,720,00	1		\$ 30,850.00	\$ 30,850.00	\$ 4,1	100.00	\$ 4,100.00
•			Subtotal	\$	56,282.00	\$	49,765.30	\$		9,680.00			\$	50,900.00	\$		8,843.33
			GST (10%)	\$	5,628.20	\$	4,976.53	\$		968.00] ^	I/A	\$	5,090.00	\$		884.33
			TOTAL	\$	61,910,20	\$	54,741,83	\$		10,648.00			\$	55,990.00	\$		9,727.66
			Comments:					comp Quilpie price	oleted ar e STP an to visit essful w	erer has already n assessment of the od has not provided a the site. Tenderer if fill update exsisitng reports.							

GBA Consulting Engineers
May 2023
230035

Tender Summary

Council: South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC)

Job Title: SWQWSA Sewage Treatment Plant Inspection & Assessment

Job No: 230035,8

Closing Date/Time:

Daywork Rates

		Tender A		Tender B			Tender C				Tender E			Tender F	
		Rate		Rate				Rate			Rate			Rate	
Position Description	Normal	Time & Half	Double Time	Normal	Time & Half	Double Time	Normal	Time & Half	Double Time	Normal	Time & Half	Double Time	Normal	Time & Half	Double Time
Project Manager	\$205.00			\$215.00									\$205.00		
Design Manager	\$190.00														
Senior Process Engineer	\$190.00			\$250.00											
Senior Ecologist	\$215.00			\$215.00											
Process/Project Engineer	\$155.00			\$250.00									\$180.00		
Environmental Tenderer	\$135,00												\$160.00		
Undergraduate Design	\$70,00														
Managing Director / Principal Engineer				\$450.00						\$290.00					
Field Service Technician				\$175.00											
Artur Majerowski							\$200.00								
Justin Watts							\$160.00								
Henry Riddell							\$90.00								
Graduate Engineer										\$110.00					
Junior Engineer										\$140.00					
Engineer Grade 1										\$165.00					
Engineer Grade 2										\$210.00					
Senior Engineer Grade 1										\$230.00					
Senior Engineer Grade 2										\$255.00					
Expenses & Disbursemnents	Unit	Rate/Hr		Unit	Rate/Hr		Unit	Rate/Hr		Unit	Rate/Hr		Unit	Rate/Hr	
Accommodation & Breakfast	Ea Day			Per person per day	\$275,00										
Lunch	Ea Day														
Dinner	Ea Day														
Airfare				Per person return	\$1,650.00										
Car Mileage				\$/Km	\$1.60								\$/Km	\$0.80	
Car Hire				\$/Day	\$220.00		\$/day	\$90.00							
Fuel							\$/Km	\$0.20							
Food & Accomodation							\$/Day	\$175.00							
General													Invoice Value		

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Job Number 230035

Tender Summary

Council; South West Queensland Water and Severage Alliance (SWQMSA) on behalf of the South West Queensland Regional Deganisation of Councils (SWQMSC) for Title: SWQMSA Severage Yearsmost Plant Inspection & Assessment
Job No: 290035-8
Closing Date/Time: 2.00Pm Wednesday 19th April

		Yender A	Tender B	Tender C	Tunder D	Tender E	Tender F
642	Contact Details for the purposes of tender						
	Assessment as before						
(80)	ABNC	Product	Preroded	Probled		Provided	Presided
940	ACN:	ProvAdeA	Previded	Provided		Fredetal	Provided
640	Freelide is statement of facts in detail as to the Tenderor's precious experience and achievements	The Company have recently completed a very similar scope of for the scholar Regional Council, Blades Tumbo Regional Council, Longreeth	Pisace refor to the whicherenic PVSE 6 Response Schedules (46 - Statement of Runs - Previous Projects.	Pleaso see Tenderer's Endromental Proposal Section 6 for full details of eary project coperions.		Refer to Proposal Sections 1, 2 and 5 and Appendix II.	Dendaren b.o. Process and Emihammental Comulating that activally specializes in Water and Whatescaler eseabling, it also can design and sapply place and egalpment. Tendaren has been consulting in the water and wasternater cectors
60	In partier ming similar or comparable work in rural and seemate regional locations and its retources and seemate regional locations and its retources and ability to carry out the works. Frevide a construction programme showing	pust Referbili Mater Autoriza, Afficians, febbli diven waint on to installing from capitalis of an STP for diversalation displantal dispersal, an eleminosi in the Class Study emuchael.	Princate on first the activation month PAST & Designation School Relation (6) - Guint Charle	Ficaso den Tendorer's Sindrozacovial Oveposal Appensik ib Var Itali Program		Tuder to Proposal Godina à sod-Appendix B	Conse Pederacing 1996, the data of thospiparation of this company. Tenderer has restricted to a manufact of remote regional in carbona compileting projects to talk. Its, Alabo, Michaelaner, Brenzish, Michaelaner, Sauth Strudbertin, Batter, Otto Titos Irland and Michaelaner, Brenzish, Michaelaner, Sauth Strudbertin, States Charles convent (Constitution Michaelaner, Sauth Strudbertin, Constitution Michaelaner, Sauth Strudbertin, Constitution and Michaelaner, Sauth Strudbertin, Michaelaner, Sauth Strudberti
	the datus by which or the times within which the various single or parts of the works are to be complicted or assessed. The program should be in a Gantt Chart type format and preferably electronically monotoot.	programmo for the performance of services.	Stagram for STP 400 CONTENTS A	ef Worlds			\$100 (hment A)
86	Provide details of key personors, including name, pesition is the work to be carried out for the project.	eserveraya coding COPs for this peropriscul perojects design.	Picace velor to uliandoments PRITO Responso Schedulo (i) - Kny Persioned Profiles	Picazio suo Tienkineris Enkrasmontali Proposali Sestem 5 for full detallo eli aur prejost tram and rutos.		Railer to Proposal Socian 4	Provided
60	Provide details of proposed sub Tenderers Including names and proposed Work to be performed.	Na cub Verdurers proposed to be used.	100%	[MA		NG	(ALS - NATIA certified lith-for Enhancing centrals
(DA)	Provide details of any fore and charges to satisfy Legislative Requirements payable by the Tendener.		679Q are included in our rates and pricing calculates.	1996		Ю	Mirepérel
60	Provide details of any Intellectial Projectly Sights that the Tenderer requires payment of a Fan for the Administral Purposes as stated in the Engineer.	With also mad grings are continuous and intelligence of the control of the contro		D29A		9G	All applicable
0	Professional indemnity insurance company, Pality No. and amount of cover.	Provided	Provideri	Precises		Presided	Provided
60	Public Lishility insurance company, Policy No. and amount of cover.	Perulded	Provided	Processe		Provided .	Provided
89	Workers Compensation insurance Conquery, Policy No. and amount of cover.	Produkted	(Proxided	President		Provided	Provided
(m)	Vehicle insurance company, Policy No. and amount of cover.	Presided	Provided	Mat Applicable was will be using a litra car for allovidis and the velicits will be I renewl for the air bire commons.		Provided	Protéed
(m)	Progressed Tenderors Hability if different to from 9 of the Annexistes,	We propose the fishing to Excited in the Teel, and the amount of exemp psychlo under any incorpore more applicable.	Disportures.	NA.		Provided	Rowlded
600	Provide a list of assumptions made in the Terrifer.	්තිව ගත ගැර ආපාදයේ අතුතු සම්බන්ධයේ ගැන ලැබෙන විය අත නියේක්ථ යන ගත හැකි සේඛ්යා ගත පැතිවෙනු ස්ථා ශ්රී ශ්රා පැතුරුවක අතුතුස්වේගෙන මෙන්වා ගැනී පැතිවුණිනම් නියේක්ථන සිත සංඛ්යා ගෙරුව වන මිය පැවුණිය විත ගැන දෙකුවෙනු සමාජාගනයෙන් සේවියවීම් සහය	Reder de subreducion	*Gunderer kas amasened that of plant approximate and otherwise and efficient analytic activation of the presented to NRS threat approximation that Terriferer has matchinesed to executely receiped to NRS threat approximation of the contribution place epochies the state of the contribution of the contributi	tion Geofereding	Ruffer to Proposal Soction 6	All respectived informations to other consciousment will be provided within accura diago of properties. Account to sitter will be contribile when requested within accura diago. Sixe images of these to occur with Clean representative process that has beautiful places of a recommendage terms and factory of representative process that has beautiful point or a recommendage terms and factory of representative. Healthful or outset water analysis for a period of two persons to the product a consistence facilities not projected with the persons to the product of conscious and factory or resolutions on projected with the persons the consistence facilities will be performent, then consistence facilities will be performent. One or comply healthing them United interval account of translations, placets be requested without accounting the or contention factor, only one contention facilities and the contention of contentions for an advantage of the factor of any placets will be because on many factor of contentions for the contention of a performance of translations of the contention, reas of configuration will be because on the contention of contentions of the contention of the

GBA Consising Engineers May 2020

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Tender Summary

Council; South West Queensland Water and Severage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQRGC) for Title: SWQWSA Severage Yawament Plant Inspection & Assessments
Jub Nov. 200035.8
Clossing Date/Time: 2:00Pm Wednesday 19th April

enerote	Date/Time: 2.00Pm Wednesday 1965 April	G-0-1	9_4_0			0-4-9	0.1.1
	6 7	Tenfer A.	Tender iI	Teader C	Tenfer B	Tander II	Tender F
(90	frevide a list of any qualifications of the Tunder.	Pevul-60rd	Provide S	Provided		Pervidud	Provided
660		mot blere experiently to condension the class takes of the contents associated with cach Casard. Newscurr we are differ a being seem discussion of \$7,000 following for builde or and quiliple cach be condension for the seem day, thereby promoting one of the made laborates required,	Oguband necessionerwer Engection (Enwer Unic Rupid Assessment Text) - Statut is ploting general sewer von Stemblischungs (ECTO) is well alle se mathemiste us experation top to Sugartenpiar and reduteblament. ECTY requires a trace of 2, cover maps to plan and potentially 2-G days for sciell beseichiges sinch as thirestands and Bellen and up as a versic for higge- terminity or Steorage to eventuable and Bellen and up as a versic frage- terminity of Steorage to eventuable Steorage temperature painted expension frage- sisted expension frage- sisted expension frage- frage- temperature and be- painted expension of the Steorage to eventually if requestion frage- frage- frage- The Steorage of the Steorage to eventually and the Steorage of the Steorage Additional of the Steorage to eventually and the Steorage The Steorage of the Steorage to eventually and the Steorage The Steorage of the Steorage The St	D66A			Tember er will defair aus dies onspos all dies beneder aus feltiewer. Firestly or deuts trep rendem of available bittement aus feltiewer. Firestly or deuts trep rendem of available bittement ausgeben er auf breistenen splante will be performent. An ausgeben eine state en eine versichen betreuts deuts eine des aussetzen eine deutsche bittement ausgeben die feltie eine beschliche deutsche deutsche deutsche soll betreuts ein bit beschlich er ein zu erzumment ein bil beschlich er ein der persicht er ein die erst, begrechte deutsche deutsig des deutsche Heite beschliche will deutsche deutsgeben deutsche deutsgeben deutsche deutsgeben deutsche deutsgeben deutsche deutsgeben deutsche Heite deutsche will deutsche deutsche serbeitigt deutsche Breistliche will deutsche deutsche deutsgeben deutsche deuts
Signed 1	ender Form	Yes	¥a	Yes	1	Yes	Mary Mary Mary Mary Mary Mary Mary Mary
	chedule of Rates	Yes	Ya	Na Na	1	fis	fes
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Date Re					1		
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Games, C.	servers dentis				1		

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APPENDIX B - TENDERERS

GBA

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TENDERERS

The Tenderers assessed in this Tender Evaluation are identified as follows: -

- 1. Tender A: The Water & Carbon Group
- 2. Tender B: Simmons & Bristow
- 3. Tender C: MJM Environmental
- 4. Tender D: JJ Ryan Consulting
- 5. Tender E: Ganden
- 6. Tender F: Alpha Concepts

GBA

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APPENDIX C - MAILING LIST

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TENDER MAILING LIST

Council: South West Queensland Water and Sewerage Alliance (SWQWSA) on behalf of the South West Queensland Regional Organisation of Councils (SWQROC) Job Title: SWQWSA Sewage Treatment Plant Inspection & Assessment

Job No: 230035.8

Closing Date/Time: 2:00pm, 19th April 2023
Closing Place: GBA Consulting Engineers

No.	Sent	Rec	Tenderer	Attention	Telephone	Email	Address	Ad 1	Rec	Ad 2	Rec	Submission Received	Comments
1	06-Mar	06-Mar	Morris Water			anthony/demonstrator company		29-Mar	у				
2	06-Mar		ACS Engineers			ลส์เพิ่งสีละสมาร์เองกล com.สม	183 Brisbane Street, Beaudesert, QLD, 4285, Australia	29-Mar	У				
3	06-Mar		Ganden			enquities@quiden.com.su	PO Box 461Varsity Lakes QLD 4227	29-Mar	У			27/3/2023 1:32pm	
4	06-Mar		Professional Consulting & Engineering Services			persunts@asonet.cu		29-Mar	У				
5	06-Mar	07-Mar	Dileigh Consulting Engineers Pty Ltd			advin Edicigitaum su		29-Mar	У				
6	06-Mar	07-Mar	GenEng Solutions			administration as a final property of the contract of the cont							Decline to submit
7	06-Mar		Wilkinson Shaw & Associates			office@wikicsonstraw.com.ou		29-Mar	У				
8	06-Mar		Water & Waste Consulting			fefo@WasteVinterConsulting.com.au		29-Mar	3/				
9	06-Mar		Reid Consulting Engineers			mail@reidconsulfing.com.au		29-Mar	У				
10	06-Mar	06-Mar	The Water & Carbon Group			gaquiy@waterandcathon.com.au		29-Mar	у			27/3/2023 1:53pm	
11	06-Mar		Truewater Australia			nains@truewateraustrufa.com		29-Mar	У				
12	06-Mar	07-Mar	Simmons & Bristow			Info@simmondshristow.com.au		29-Mar	У			27/3/2023 12:14pm	
13	06-Mar	07-Mar	Alpha Concepts			adirs@alphacoscopts.net.uu dizonesen@alphacoscopts.net.au	4B Helen Street, Callemondah (Gladstone), QLD, 4680	29-Mar	У			27/3/2023 8:17am	
14	06-Mar		Brandon & Associates			Scowcoucha Strandennos com	Level 1, 218 Anzac Ave (PO Box 36, Drayton North) Toowoomba Q 4350	29-Mar	Я				
15	06-Mar		Vostoo Consulting Engineers			infost (seize Szaullind Engineeri son, eg	PO Box 7122 South Toowoomba QLD AUSTRALIA 4350						Décline to submit
16	23-Mar	24-Mar	MJM Environmental PTY Ltd			hong@minenvionmental.com.su		29-Mar	y			27/3/2023 11:48am	
17	23-Mar		Aquatec Maxcon			sun schile für agrafen myrene enm su		29-Mar	У				
18	31-Mar		Xidem Water Solutions		0448 655 258	geter from pson fileyfern.com annobel opplentay/fronteit.com		31-Mar	V	_	-		
19	31-Mar GB-Apr	03-Apr	Ontoit Insight Asset Services		0450 814 926 9410 752 201	Andrea Conisti unicenta	FO Box 345 Ormeau QLD	21-Mar 03-Apr	y		-		
21	04-Apr	9:4-1-93	NRG Services	1	9419.332.291	lenden gangernikesga orm.nu	s. A. ardocchash desarching afrems	04-Apr					unable to tender
22	05-Apr		J Ryan Consulting		61 7 3112 7895	madesting figlican com.m		05-Apr	У			19/04/2023 2:44pm	
23	13-Apr	13-Apr	Technocrete Consulting Engineers	Farhad Nabavi	0413 027 015	farbad nahari Sitechnoceto com au		13-Apr	¥			a: wathin	t
24	13-Apr		Bureau Veritas	Kay Lee	61 3 992 0715	kay loc@bass wedis soon		13-Apr	y				
25	13-Apr	13-Apr	Besi hunter h2o	Carly Soutter	0419 974 944	gadysoulles?bara.com		13-Apr	¥				
26	1.4-Ago	14-Apr	City Water Technology	Anthony Dumlas	0401 422 282	pathonsifestywater.com.au		14-Apr	99				
27	14-Apr		Fitt Resources	Etrin Elias	0420 400 819	e elias@hitescources.com.au		14-Apr	¥				
28	17-Apr		BGSE	Bride Moran	3167 3300	projects ald@bgeeng.com		17-Apr	y		\vdash		
29	17-Apr		Aquiatec	Elaine Barton	0400 100 779	ekarfor@agvatepenvire.com		17-Apr	¥				
30	17-Apr		Applus+	Mark Daniel	0437 653 332	mark danie Gapplics.com		17-Apr	¥				

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5.5 RFT02 22-23 CONSTRUCTION OF THE TOOMPINE ARTESIAN BORE

IX: 237000

Author: Peter See, Director Engineering Services

Attachments: Nil

KEY OUTCOME

Key 4. Strong Governance

Outcome:

Initiative:

Key

4.5 Optimal asset management practices

Key 1. Great Place to Live

Outcome:

Key 1.2 Spaces to bring people together for recreation, socialisation and enjoyment

Initiative: of the landscapes

Key 2. Flourishing Economy

Outcome:

Key 2.4 Enhance and support our agricultural industry, resource sector and all

Initiative: businesses

EXECUTIVE SUMMARY

Council has received a grant from the Department of State Development, Infrastructure, Local Government and Planning to install an artesian bore and associated works at Toompine. This will replace an existing nearby bore. Tenders have been called by Council and closed on 5 May 2023. This report makes a recommendation to award the tender.

RECOMMENDATION

That Council:

- a) Award RFT02 22-23 Construction of Toompine Artesian Bore to Drill Engineering & Pastoral Co. PTY. LTD for an amount of \$465,553.55 excluding GST: and
- b) Delegate power to the Chief Executive Officer, pursuant to section 257 of the Local Government Act 2009 to negotiate, finalise and execute all matters associated with or in relation to this project and contract including without limitation any options and/or variations as per Council's procurement policy.

BACKGROUND

Works to be carried out under this Contract comprise the drilling, casing, cementing, developing and testing of one artesian production bore using rotary drilling plant within the locality of Toompine.

The bore will tap sediments of the Southern Eromanga section of the Great Artesian Basin. The water production zone will be aquifers within the geological formation known as the Hooray Sandstone. Maximum depth of the completed bore is not expected to exceed 900 metres below surface. The completed bore is expected to produce a free-flowing rate of 30-40 litres per second and have a maximum above-ground pressure of 100 metres (980 kPa). Maximum water temperature of the completed bore is expected to be 70-75 ·C.

On completion of drilling the bore shall be developed and tested and the bore cap and headworks shall be finished as indicated in Brandon & Associates Drawing No. 22202904.

Council will install all reticulation and associated above ground works.

PROCUREMENT PROCESS

In accordance with Council's Procurement Policy and Part 3 of the Local Government Regulation 2012, Council advertised the invitation to tender on Quilpie Shire Council's website for 21 days. The public tender was uploaded to VendorPanel under categories Construction & Operation- Drilling & Boring Services, and Mining & Quarrying- Bore & Well Drilling Services.

Description	Details
Advertising	Vendor Panel Portal
RFQ Open	14 April 2023
RFQ Close	4:00pm 5 May 2023

Number of Supplier who opened the public tender- 36

Suppliers	Responses	
Daly Bros Pty Ltd	Response Received-	Conforming
Drill Engineering & Pastoral Co. PTY. LTD	Response Received-	Conforming
	Response Received-	Non-conforming
Johnson Drilling	Response Received-	Conforming
	Response Received-	Non-conforming
Sabre Drilling Pty Ltd	Response Received-	Conforming
Waterdrill Australia Pty Ltd	Response Received-	Conforming

At the close of the request process on 05 May 2023, Council received five (5) conforming submissions: (two suppliers included a non-conforming tender with their conforming submission).

- Daly Bros Pty Ltd
- Drill Engineering & Pastoral Co. PTY. LTD included one (1) non-conforming
- Johnson Drilling- included one (1) non-conforming
- Sabre Drilling Pty Ltd
- Waterdrill Australia Pty Ltd

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The request for tender was assessed in accordance with the evaluation criteria below:

Criteria	Weighting
Value for Money	70%
Experience	15%
Methodology	15%

An assessment of all conforming tenders was undertaken by three (3) Council officers. The summary of the evaluation conducted via the VendorPanel multi-party evaluation tool can be seen in the below table:

Supp	liers-		Daly Bros Pty Ltd	Drill Engineering & Pastoral Co. PTY. LTD	Johnson Drilling	Sabre Drilling Pty Ltd	Waterdrill Australia Pty Ltd	
Price Excluding GST			\$536,622.60	\$465,553.55	\$530,330.00	\$ 588,642.12	\$620,228.30	
			Weighted Average Score					
	Price	70%	60.7	70.0	61.5	55.4	52.5	
iteria	Experience	15%	13.5	10.5	12.0	12.0	13.5	
ion C	Methodology	15%	12.0	7.5	12.0	13.5	12.0	
Evaluation Criteria	Overall Score out of 100 -		86.2	88.0	85.5	80.9	78.0	
Eva	100 -							

Non-conforming tenders were not accepted due to the project specifications and contract being scoped and developed by external expertise.

An evaluation meeting was held on 18 May 2023. To ensure that a value for money recommendation is made, the panel members agreed to include a third party to conduct reference checks with a series of set questions before stating a recommendation.

A second evaluation meeting was held on 23 May 2023. Reference check results were discussed by the panel, and all panel members came to an agreed conclusion.

Council may decide not to accept any responses it receives. The response accepted must be the one deemed most advantageous to Council, it is noted that the lowest price response and/or the highest weighted response may not be the most advantageous.

In accordance with S104 (3) of the Local Government Act 2009, Council must also consider the following sound contracting principles:

- (a) value for money; and
- (b) open and effective competition; and
- (c) the development of competitive local business and industry; and
- (d) environmental protection; and
- (e) ethical behaviour and fair dealing.

OPTIONS

Option 1 - Recommended

That Council:

- c) Award RFT02 22-23 Construction of Toompine Artesian Bore to **Drill Engineering & Pastoral Co. PTY. LTD** for an amount of \$465,553.55 excluding GST: and
- d) Delegate power to the Chief Executive Officer, pursuant to section 257 of the Local Government Act 2009 to negotiate, finalise and execute all matters associated with or in relation to this project and contract including without limitation any options and/or variations as per Council's procurement policy.

Option 2 -

That Council:

- a) Award RFT02 22-23 Construction of Toompine Artesian Bore to Daly Bros Pty Ltd for an amount of \$536,622.60 excluding GST; and
- b) Delegate power to the Chief Executive Officer, pursuant to section 257 of the Local Government Act 2009 to negotiate, finalise and execute all matters associated with or in relation to this project and contract including without limitation any options and/or variations as per Council's procurement policy.

Option 3 –

That Council:

- a) Award RFT02 22-23 Construction of Toompine Artesian Bore to Johnson Drilling for an amount of \$530,330.00 excluding GST; and
- b) Delegate power to the Chief Executive Officer, pursuant to section 257 of the Local Government Act 2009 to negotiate, finalise and execute all matters associated with or in relation to this project and contract including without limitation any options and/or variations as per Council's procurement policy.

Option 4 -

That Council:

- a) Award RFT02 22-23 Construction of Toompine Artesian Bore to Sabre Drilling Pty Ltd for an amount of \$588,642.12 excluding GST; and
- b) Delegate power to the Chief Executive Officer, pursuant to section 257 of the Local Government Act 2009 to negotiate, finalise and execute all matters associated with or in relation to this project and contract including without limitation any options and/or variations as per Council's procurement policy.

Option 5 –

That Council:

- a) Award RFT02 22-23 Construction of Toompine Artesian Bore to Waterdrill Australia Pty Ltd for an amount of \$620,228.30 excluding GST; and
- b) Delegate power to the Chief Executive Officer, pursuant to section 257 of the Local Government Act 2009 to negotiate, finalise and execute all matters associated with or in relation to this project and contract including without limitation any options and/or variations as per Council's procurement policy.

Option 6 -

That Council resolve not to award RFT02 22-23 Construction of Toompine Artesian Bore.

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If a decision is made that is inconsistent with the above recommendation, Council is requested to provide reason as per Part 2, Division 1A of the *Local Government Regulation 2012:*

254H Recording of reasons for particular decisions

- (1) This section applies if a decision made at a local government meeting is inconsistent with a recommendation or advice given to the local government by an advisor of the local government and either or both of the following apply to the decision—
- (a) the decision is about entering into a contract the total value of which is more than the greater of the following—
- (i) \$200,000 exclusive of GST;
- (ii) 1% of the local government's net rate and utility charges as stated in the local government's audited financial statements included in the local government's most recently adopted annual report

CONSULTATION (Internal/External)

Chief Executive Officer Justin Hancock

Director Engineering Services Peter See

Works Coordinator Brian Weeks
Water & Sewerage Supervisor Alan McNall
Procurement Officer Kasey Davie
Technical Officer Tom Hennessy

LEGAL IMPLICATIONS

Nil

POLICY AND LEGISLATION

Local Government Act 2009 Local Government Regulations 2012 Procurement Policy

FINANCIAL AND RESOURCE IMPLICATIONS

The tenders received are within the budget for the 2022-23 Financial Year.

A breakdown of the project funding is as follows:

Building our Regions 6 Funding \$670,548
Council Contribution \$110,000
Total Project Funding \$780,548

Total Expenditure:

Expenditure to Date \$20,948.23

Committed \$2,070.00

Tender \$465,553.55

Expenditure \$488,571.78

This is not the total forecasted expenditure, additional work is required.

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RISK MANAGEMENT IMPLICATIONS

If tenders are not awarded by Council the timelines for the Grant that is funding these works may not be met.

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6 GOVERNANCE

6.1 DESIGNATED AREA MIGRATION AGREEMENT - DARLING DOWNS AND SOUTH WEST QUEENSLAND

IX: 237330

Author: Justin Hancock, Chief Executive Officer

Attachments: 1. RDA DDSW Ltr_Migration submission (under separate cover)

2. RDA DAMA Submission DDSWRoC 3-23 Final (under separate cover)

KEY OUTCOME

Key 2. Flourishing Economy

Outcome:

Key

2.4 Enhance and support our agricultural industry, resource sector and all

Initiative: businesses

EXECUTIVE SUMMARY

This report is for Council to consider supporting Regional Development Australia to engage a Migration Consultant to progress a Designated Area Migration Agreement Business Case for the Darling Downs and South West Queensland region.

RECOMMENDATION

- 1. That Council:
 - Support the engagement of a Migration Consultant to progress a Designated Area Migration Agreement Business Case for the Darling Downs and South West Queensland region;
 - (b) Financially contribute up to \$2,060.06 towards the project; and
 - (c) Delegate authority to the Mayor and/ or CEO to notify Regional Development Australia Darling Downs and South West of this decision on 9 June 2023 in St George at the Darling Downs and South West Queensland Council of Mayors meeting.

BACKGROUND

A designated area migration agreement (DAMA) is a formal agreement between the Australian Government and a regional, state or territory authority. It provides access to more overseas workers than the standard skilled migration program. DAMAs operate under an agreement-based framework, providing flexibility for regions to respond to their unique economic and labour market conditions.

A DAMA is a two-tier framework covering a defined regional area. The first tier is an overarching five-year deed of agreement (head agreement) with the region's representative. The second tier comprises individual labour agreements with employers under the settings of the head agreement for that region.

DAMA head agreements are between the Australian Government and a Designated Area Representative (usually regional bodies such as Chambers of Commerce, Regional Development

Australia offices, or Shire Councils). They contain a range of occupations as well as agreed terms and concessions to skilled visa eligibility criteria, as negotiated between parties. Once a DAMA head agreement is established, businesses in the region may seek individual DAMA labour agreements under the head agreement terms and concessions.

Employers must seek and gain endorsement from the Designated Area Representative before lodging a labour agreement request online through Immiaccount. The online form in Immiaccount outlines the requirements and supporting documentation required for labour agreement requests.

Where a DAMA labour agreement is approved, the business will be able to nominate and sponsor skilled and semi-skilled overseas workers for certain occupations (each DAMA Head Agreement covers a specified range of occupations).

DAMAs ensure employers recruit Australian citizens and permanent residents as a first priority. Among other things, employers must demonstrate a genuine attempt to recruit Australians prior to getting access to a DAMA labour agreement.

RDA-DDSW gave two options for Councils to consider:

- Conservative Option Pause, and Wait for the migration enquiries' preliminary report, or wait for the current application to be considered to understand the Federal Government's appetite for acceptance of DAMA's.
- Pro-active Option Jointly funding the \$44,000 across the region to begin the application process.

At the St George meeting on June 9, RDA-DDSW as part of their presentation have requested that they wish to "hear from each Council on its decision to financially support the DAMA application and consultant for DDSWCoM."

Below are some indicative costs for each Council on a pro-rata basis both at a base of \$1000 and \$2000. In each case, Toowoomba Region would take the share of Bulloo Shire Council.

At \$1000 base, the cost for each Council would be:

Council	Populatio n	Pop (%)	Base \$1000	Pop Share	Total
Toowoomba Regional Council	175,316	62.50	\$1,000	\$21,248.76	\$22,248.76
Southern Downs Regional Council	36,341	12.95	\$1,000	\$4,404.62	\$5,404.62
Western Downs Regional Council	34,360	12.25	\$1,000	\$4,164.52	\$5,164.52
Goondiwindi Regional Council	10,404	3.71	\$1,000	\$1,260.99	\$2,260.99
Maranoa Regional Council	12,960	4.62	\$1,000	\$1,570.79	\$2,570.79
Balonne Shire Council	4,379	1.56	\$1,000	\$530.75	\$1,530.75
Murweh Shire Council	4,010	1.43	\$1,000	\$486.02	\$1,486.02
Paroo Shire Council	1,708	0.61	\$1,000	\$207.01	\$1,207.01
Quilpie Shire Council	702	0.25	\$1,000	\$85.08	\$1,085.08
Bulloo Shire Council**	342	0.12	\$1,000	\$41.45	\$1,041.45
Total	280,522	100.00	\$10,000	\$34,000	\$44,000.00

At \$2000 base, the cost would be:

Council	Populatio n	Pop (%)	Base \$2000	Pop Share	Total
Toowoomba Regional Council	175,316	62.50	\$2,000	\$14,999.12	\$16,999.12
Southern Downs Regional Council	36,341	12.95	\$2,000	\$3,109.15	\$5,109.15
Western Downs Regional Council	34,360	12.25	\$2,000	\$2,939.66	\$4,939.66
Goondiwindi Regional Council	10,404	3.71	\$2,000	\$890.11	\$2,890.11
Maranoa Regional Council	12,960	4.62	\$2,000	\$1,108.79	\$3,108.79
Balonne Shire Council	4,379	1.56	\$2,000	\$374.64	\$2,374.64
Murweh Shire Council	4,010	1.43	\$2,000	\$343.07	\$2,343.07
Paroo Shire Council	1,708	0.61	\$2,000	\$146.13	\$2,146.13
Quilpie Shire Council	702	0.25	\$2,000	\$60.06	\$2,060.06
Bulloo Shire Council**	342	0.12	\$2,000	\$29.26	\$2,029.26
Total	280,522	100.00	\$20,000	\$24,000	\$44,000.00

OPTIONS

Option 1 – Recommended

- 1) That Council:
 - a. Support the engagement of a Migration Consultant to progress a Designated Area Migration Agreement Business Case for the Darling Downs and South West Queensland region;
 - b. Financially contribute up to \$2,060.06 towards the project; and
 - c. Authorise the Mayor and/ or CEO to notify Regional Development Australia Darling Downs and South West of this decision on 9 June 2023 in St George at the Darling Downs and South West Queensland Council of Mayors meeting.

Option 2

1) That Council do not support the engagement of a Migration Consultant to progress a Designated Area Migration Agreement Business Case and wait for the current application to be considered to understand the Federal Government's appetite for acceptance of DAMA's.

CONSULTATION (Internal/External)

Regional Development Australia - Darling Downs and South West – Jennifer Rix Darling Downs and South West Queensland Council of Mayors

LEGAL IMPLICATIONS

N/A

POLICY AND LEGISLATION

Federal Migration policy is currently under review. The Minister's appetite for DAMAs is unknown. Submission now would be a test case under the current government.

FINANCIAL AND RESOURCE IMPLICATIONS

An investment of \$44,000 is sought from DDSWRoC to engage a Migration Consultant to progress a DAMA Business Case. To date, RDA DDSW has invested \$11,000 in resources to the DAMA Business Case thus far. RDA DDSW will also support with further contribution if DDSWRoC supports its progression. Quilpie Shire will be asked to support this initiative for the amount of \$1,085.08 or \$2,060.06.

RISK MANAGEMENT IMPLICATIONS

Financial Return on Investment – Investment into a business case may not be realised without Minister's approval for the region.

7 CONFIDENTIAL ITEMS

RECOMMENDATION

That Council considers the confidential report(s) listed below in a meeting closed to the public in accordance with Section 275 of the Local Government Act 2012:

7.1 Outback Car Hire Proposal – The Tourism Group

This matter is considered to be confidential under Section 254J(3) - g of the Local Government Act, and the Council is satisfied that discussion of this matter in an open meeting would, on balance, be contrary to the public interest as it deals with negotiations relating to a commercial matter involving the local government for which a public discussion would be likely to prejudice the interests of the local government.

7.2 2022/23 Budget Review

This matter is considered to be confidential under Section 254J(3) - c of the Local Government Act, and the Council is satisfied that discussion of this matter in an open meeting would, on balance, be contrary to the public interest as it deals with the local government's budget.

30 MAY 2023

8 LATE ITEMS