

CARPENTARIA SHIRE

Ontback by the Sea

BUSINESS PAPER

14 DECEMBER, 2022



NOTICE OF MEETING

COUNCILLORS:

Mayor Jack Bawden

Chairperson

Cr Ashley Gallagher

Cr Bradley Hawkins

Cr Andrew Murphy

Cr Craig Young

Cr Amanda Scott

Cr Douglas Thomas

Please find attached the Agenda for the Ordinary Council Meeting to be held in the Council Chambers, Haig Street, Normanton commencing at 9:00am.

Mark Crawley
CHIEF EXECUTIVE OFFICER

Presentation:

12:45pm Recognition of Services



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- 1 OPENING OF MEETING
- 2 RECORD OF ATTENDANCE
- 3 CONDOLENCES
- 4 CONFIRMATION OF MINUTES FROM PREVIOUS MEETINGS

RECOMMENDATION

That the Minutes of the Ordinary Council Meeting held 16 November 2022 be confirmed.

- 5 BUSINESS ARISING FROM PREVIOUS MEETINGS
- 6 RECEPTION OF PETITIONS & DEPUTATIONS
- 7 MAYORAL MINUTES



8 CONFIDENTIAL BUSINESS – ADJOURNMENT INTO CLOSED SESSION

In accordance with the *Local Government Act 2009*, and the *Local Government Regulation 2012*, in the opinion of the General manager, the following business is of a kind as referred to in clause 254J(3) of the Regulation, and should be dealt with in a Confidential Session of the Council meeting closed to the press and public.

RECOMMENDATION

That Council adjourn into Closed Session and members of the press and public be excluded from the meeting of the Closed Session, and access to the correspondence and reports relating to the items considered during the course of the Closed Session be withheld unless declassified by separate resolution. This action is taken in accordance with clause 254J(3) of the Local Government Regulation 2012 as the items listed come within the following provisions

- 8.1 Request to Pay Rates by Arrangement A607
 - This item is classified CONFIDENTIAL under the provisions of clause 254J(3)(d) of the Local Government Regulation 2012, which permits the meeting to be closed to the public for business relating to rating concessions.
- 8.2 Review of Excess Water and Utility Charges A206 The State of Queensland (Represented by Dept of Agriculture and Fisheries)

This item is classified CONFIDENTIAL under the provisions of clause 254J(3)(d) of the Local Government Regulation 2012, which permits the meeting to be closed to the public for business relating to rating concessions.:



9 REPORTS FROM THE CHIEF EXECUTIVE OFFICER

9.1 CEO REPORT

Attachments: 9.1.1. Media Release - Local Housing Action Plans

9.1.2. ATDW Listing Normanton 9.1.3. ATDW Listing - Karumba

Author: Mark Crawley - Chief Executive Officer

Date: 6 December 2022

Key Outcome: Day to day management of activities within the Office of the CEO

Key Strategy: As per the Departmental Plan for the Office of the CEO

Executive Summary:

This report provides information and updates to Council on various activities and programs that are facilitated within the Chief Executive Officer's portfolio.

RECOMMENDATION:

That Council:

- 1. receive and note the Chief Executive Officer's report; and
- 2. that those matters not covered by resolution be noted.

MEETINGS SCHEDULE

Date	Time	Event	Location
Council			
14 December 2022	9:00am	Ordinary Meeting of Council	Boardroom
15 December 2022	8:30am	Workshop – Councillors, CEO, Directors and Managers	Boardroom
18 January 2023	9:00am	Ordinary Meeting of Council	Boardroom
19 January 2023	8:30am	Workshop – Councillors, CEO, Directors and Managers	Boardroom
NWQROC and L	_GAQ		
Dates for the N	WQROC ar	nd LGAQ Events are yet to be released. As	these are



Date	Time	Event	Location
produced an up	date will b	e provided.	
Local Governme	ent Profes	sionals Australia	
Now in 2023		Local Government Professionals Aust – National Congress	

FINANCIAL REPORT

Governance Income and Expenditure to 31 November 2022



Tourism Budget – LWBDC Centre Manager Discovery Centre and Hatchery

Tourism



ACTIONS OUTSTANDING FROM PREVIOUS MEETINGS

Date:	Ref:	Action	Status	Comment
October 20	012	Concessions not granted. Upgrade the signage to provide passcode to airside traffic.	Part complete	Signage yet to be arranged. Someone scratched code on gate post.
February 21	023	approve the request subject to the conditions outlined in the Subordinate Local Law No. 1.2 Commercial use of LG controlled areas and roads	Progressing	Initial letter advising of Council support for use as requested. Follow up to be provided in relation to Local Law conditions
May 21	007	Recommence the process to finalise the Water Supply Easements in negotiation with Landholders and finalise all agreements for the water supply at Glenore.	Progressing (see below)	Met with Preston Law on 10/2/2022 to progress.
August 21	GB	Pipeline Easement	Progressing in conjunction with Item from May Meeting	Contact made with Dean Patchett to progress the inclusion of the northern section of the easement/road in our asset register
August 21	009	Advisory Committee Policy and Terms of Reference for Advisory Committees adopted	Complete for O/CEO.	TOR for the Office of the CEO Completed See update in report
December 21	GB	Promotional Material – development of a booklet for new residents	Nearing completion	Fourth draft of the Welcome booklet has been provided for input from Council.
November 21	017	Delegate authority to the CEO for delegations presented in report	Complete	Update to Delegations Register in new System
November 21	018	Engage with the Department, the Small Business Commissioner to sign a Small Business Friendly Charter	Progressing	Advised the Department that we will be ready to progress in the New Year
November 21	019	Advise Department of no objection to conversion of land to Freehold	Complete	Advised via email
November 21	020	Confirmation of Fuel Levy application to only apply to contractors who originally submitted with RFT 22-0549	Complete	Advised staff of confirmation for fuel levy payments
November 21	021	Cr Young to represent Council at Gulf Savannah NRM AGM and General Meeting	Complete	CR Hawkins attended in lieu of Cr Young who was unable to represent Council
November 21	022	Council to participate in Sarus Crane Awards for 2022-2023	Progressing	Advised NRM we will participate and nominations will be advertised soon.



MATTERS FOR COUNCIL CONSIDERATION

1. Covered in separate reports

A separate Report will be provided for all matters for Council consideration.

Recommendation: NIL

MATTERS FOR COUNCIL INFORMATION

2. <u>Investors – use of Strategic Documents</u>

During the month I have had a meeting with potential investors within the Carpentaria Shire and there is still Commercial in Confidence arrangements in place in relation to the potential investment and I cannot elaborate further on the discussions.

I did wish to point out however, that they are utilizing the Strategic Documents that Council has been preparing over the past couple of years and available on the website and were seeking an update and context around some of the projects that Council has in the pipeline of projects in those documents.

This was great feedback that our documents are being utilized in this way and people, especially potential investors, are utilizing them.

Recommendation: For information

3. Get Ready 2022-2023 projects

Two of the projects from the Get Ready funding have been progressed and are well under way.

An update to the Disaster section of the Council website is nearing completion and should be available for go-live for the coming wet season. The flood cameras will also be incorporated into the Disaster Dashboard and a link from the Website to the Disaster Dashboard will be provided to direct members of the community to the new location of the disaster related information.

The second project is the inclusion of disaster information into the Welcome Booklet that is being finalized, we are hoping this will be available very early in the New Year, at least electronically.

Recommendation: For information



4. Housing Strategy

Through funding provided by the State Government, the Local Housing Action Plan for the Carpentaria Shire is almost complete and should be launched in the very near future. A copy of the Media Release is attached to the report.

Recommendation: For feedback

5. <u>Call for submissions – Inquiry into the Local Government Electoral and Other</u> Legislation (Expenditure Caps) Amendment Bill 2022

The Local Government Electoral and Other Legislation (Expenditure Caps) Amendment Bill 2022 was introduced into the Queensland Parliament on 1 December 2022. The Bill has been referred to the State Development and Regional Industries Committee for consideration and report by 24 February 2023.

The purpose of the Bill is to implement an electoral expenditure caps scheme for Queensland local governments.

Key features of the scheme include:

- local government electoral expenditure caps for:
 - o councillor and mayoral candidates
 - o groups of candidates
 - o registered political parties that endorse a candidate in an election
 - o third parties (registered and unregistered)
- the Electoral Commission of Queensland to decide and publish enrolment numbers for local government areas and divisions and the corresponding caps
- prescription of certain offences as integrity or serious integrity offences under the Local Government Act and City of Brisbane Act.

More information on the Bill is available on the Departments website.

Call for Submissions

The committee invites submissions addressing any aspect of the Bill, from all interested parties. Guidelines for making a submission to a parliamentary committee are available on the departments website.

The closing date for written submissions is 1:00pm on Friday, 20 January 2023.

How to make a submission

<u>Click here to make a submission</u>. Through this link you can write your submission or upload a file containing your submission.

Public Briefing

The committee will receive a departmental briefing on the Bill on **Wednesday**, 14 **December 2022 at 11.00am**.

Recommendation: For information



6. Cyclone Pre-Season Preparations

In the lead up to the wet season preparations have been undertaken in relation to the following: -

- Helicopter Expressions of Interest called
- Cyclone Pre-Season Clean Up advertised for Normanton and Karumba
- Contact with the Rural Landowners via email
- Local Disaster Management Group Meeting called and held
- Attended the DDMG Weather Briefing
- Check with freight company in relation to resupply and sufficient stock-on-hand
- Check with fuel suppliers to ascertain fuel stocks for re-supply as needed.

Recommendation: For information

7. Australian Tourism Data Warehouse (ATDW)

Attached is a copy of the Normanton and Karumba listings in the ATDW.

The ATDW is Australia's national platform for digital tourism marketing in Australia. Established in 2001, the ATDW is jointly owned and managed by all Australian state and territory government tourism bodies.

The digital warehouse – ATDW-Online – stores over 50,000 tourism profiles with information from local tourism operators. All information is available for distribution onto ATDW partners' websites supporting local tourism businesses in expanding their online exposure, bookings and marketing. ATDW is constantly evolving, providing more enhancements to operators to improve their online presence and understand their digital performance.

ATDW is committed to enabling leads to tourism businesses, helping to aid the Australian tourism industry in economic recovery.

There is a cost for membership – Industry (Council/RTO/LTO) \$165, Lite \$220, Premium \$440/month (\$1,980, \$2,640, \$5,280 p.a.) https://atdw.com.au/

Recommendation: For information

8. <u>COVID Active Cases - Update</u>

Information in relation to active COVID cases and the statistics for each of the Regions and Local Government areas can be found at the link below.

Queensland COVID-19 statistics | Health and wellbeing | Queensland Government (www.qld.gov.au).

Recommendation: For information



Other Projects currently under the Office of the CEO

Project	Assistance/Delegate	Comments
QCoast ₂₁₀₀ Reference Group	CEO	Part of LGAQ Reference Group for Coastal Management
Queensland Climate Resilient Councils	CEO	Council registered to become part of the Climate Resilient Council
Liquor Accord	CEO	Member of Liquor Accord with QPS and Hoteliers
Staff Newsletter	CEO	Produced and distributed monthly to all staff to update on happenings at Council
Tourism Champion	CEO	CEO has picked up the work in this area following the completion of the Tourism Champions contract
Lilyvale	CEO / DOE / Mike Pickering	CEO is working on the sale of land and the development of a Buyers Booklet
		Lots on plan for the individual lots have been created.
Get-Ready 2022-2023	CEO	Four projects were submitted for the funding for this year
Welcome Booklet	CEO	Working with Consultant to produce a Welcome Booklet for new residents
Town Planning / Planning Scheme	CEO / Consultant	CEO has lead in the development of the new Planning Scheme with the assistance of the Consultant
Development of a Workforce Plan	CEO/MHR/Consultan ts	Working with Davidson's to develop a Workforce Plan and Strategy to deliver on the many strategies for Council and the Community
Dinah Island	CEO	On-going issue with the road into Dinah Island. Has paused, but sure it will rise again
RTI Applications	CEO	Processing of the RTI Applications are undertaken by CEO due to no Governance Staff. Assisted by Legal advice.
State Government Small Business Taskforce	CEO / MECD	Receipt of information to assist Small to Medium Enterprises with assistance from Government
Karumba Rec Club	CEO	Long standing MOU for works at the Rec Club. Contact with new President – still to meet and progress options.
Karumba Point to Town Walk	CEO/DOE/ENG	Funding has been allocated from Phase Three of the LRCIP program to undertake improvement works on the walking track
Asset Management	ELT	Work has commenced on the



		development of Asset Management Plans for each of the individual Asset Classes
Website/Intranet/Discov er Carpentaria	CEO / LGAQ / WH&S / Other Staff	CEO has been doing a major share of the updates to the Website. WH&S have updated a major portion of the WH&S information on the Intranet. Other staff have access and update some sections of site
Karumba Point Foreshore	CEO/DOE	Funding has been acquired through grants submitted with assistance of Peak Services and the Detailed Design is almost complete and infrastructure works can then commence
Karumba 150 Celebrations	CEO/Committee	This is mainly being run by Committee, minimal input required from CEO at this time
Council Depot Karumba	CEO	Commenced discussions with Department in relation to closure of road to include in depot area
Nature Based Tourism	CEO	Area identified at Dunbar/Koolatah in Camping and Water Reserve and Aircraft Landing Ground to maybe introduce Nature Tourism. Approach from Southern Gulf NRM
Regional Priorities and Opportunities	CEO	Identification of projects for Economic Recovery and Growth. More work required to develop Business Cases and Project Plans
Youth Strategy	MECD	The implementation plan from the Youth Strategy will need to be considered and additional funding sought to deliver on projects identified
Chief of Navy	CEO	Opportunity to provide Freedom of Entry to Chief of Navy
Pipeline Easement	CEO	Working with Preston Law to progress the development of agreements for the easement with landowners
Monsoon Centre	CEO	A new Business Case is required to update and modernise the opportunities for the development of a Monsoon Centre in the BP Building.
Housing	CEO	Working with WQAC to collate information to assist with the advocacy for additional funding and construction of new housing in the West.
Further Industrial Estate	CEO	Working with surveyor to develop options for the development of additional industrial land in Normanton



Old Barramundi Discovery Centre	CEO/Amanda O'Malley	Working on options for the old Barramundi Discovery Centre site in Karumba. Some buildings will need to be disposed of.
Disaster Coordination Centre – Stage Two	CEO/DOE/Peak	Looking for additional grants to complete the Disaster Coordination Centre at the Council Depot – requires fit-out
Off-Street – Truck / Caravan Parking Area	CEO	Working with Surveyor to identify potential sites for off-street parking
Flood Risk Management Program	CEO/Erscon	Working up an application for funding to obtain reliable flood information to include in the new Planning Scheme. Funding available from QRA.
Flexible Funding Program	CEO/Peak	Have decided to hold off applying for funding in Round One until additional project plans and business cases have been prepared. Applications will be submitted for Round two
Residential Land Development – Future Township Expansion	CEO	Working with Department in relation to identified land for future residential development.
		Also working with Surveyor and planner to ensure planning is completed in parallel to ensure the best opportunity to deliver in timely manner.
Social Media Postings	CEO and others	Also doing social media posts to inform community and spread message.
Outback Masters - Golf	CEO and Karumba Recreation Club and Karumba Golf Club	Council has provided a financial contribution towards the Outback Masters event which includes Karumba on the 15 th and 16 th July 2023.
		https://www.outbackqldmasters.com/passes/
Housing Project – Gough Street	CEO	Council has purchased the adjoining parcel of land and plans and a planning application to amalgamate the lots is being prepared.
		CEO is working with the surveyor to arrange for the application and survey plan of amalgamation.
		Additional survey work is being incorporated to assist the architect with design for the proposed development of units on the amalgamated lot.



The Queensland Cabinet and Ministerial Directory

Western Queensland councils set for housing action

Published Friday, 02 December, 2022 at 05:26 PM

Deputy Premier, Minister for State Development, Infrastructure, Local Government and Planning and Minister Assisting the Premier on Olympics Infrastructure

The Honourable Dr Steven Miles

The first six Local Housing Action Plans for councils across Western Queensland have been unveiled to tackle housing challenges in rural and remote communities.

The Palaszczuk Government has partnered with the Western Queensland Alliance of Councils (WQAC) to fast-track the plans for its 22 councils.

Deputy Premier and Minister for Local Government Steven Miles today released the pilot plans for Murweh, Paroo, Flinders, Blackall-Tambo, Boulia and Carpentaria councils.

"These action plans are an important step towards finding local housing solutions that will meet the individual needs of local communities," Mr Miles said.

"Affordable and available housing remains an issue in all corners of the state, with our rural and remote communities facing unique challenges.

"These plans will equip councils to better respond to a range of immediate, emerging and longer-term housing challenges.

"The Western Queensland Alliance of Councils has been leading the way with its work in examining the key factors affecting housing in each of these communities.

"This gives local governments a clearer path forward to respond to housing need and help ensure more Queenslanders have a place to call home"

The plans include an assessment of housing availability, a view of the rental market, social housing, demand for aged care and emergency

"This is just the start, with the learnings from these pilot sites to inform how action plans will be rolled out to the 16 other councils," Mr Miles said

"We are committed to working with councils to address housing issues and improve the liveability and economic sustainability of communities in Western Queensland."

Leaders of the Western Queensland Alliance of Councils have welcomed the release of the pilot plans.

"Getting Local Housing Action Plans off the ground means we can identify solutions sooner and coordinate responses to the housing challenges facing rural and remote council areas," Cr Jack Bawden, Carpentaria Shire Council Mayor and Chair of the North West Queensland Regional Organisation of Councils, said.

Cr Tony Rayner, Mayor of Longreach Shire Council and Chair of the Remote Area Planning and Development Board, added: "The twenty-two councils of Western Queensland all face similar housing shortages and the best way of addressing this problem is by working together."

"We look forward to completing all the plans providing a path forward to addressing housing issues and supporting our local economies and the liveability of our communities," Cr Samantha O'Toole, Mayor of Balonne Shire and Chair of the South West Queensland Regional Organisation of Councils said.

The \$200,000 initiative is supported by the Department of State Development, Infrastructure, Local Government and Planning, and the Department of Communities and Housing.

Local Housing Action Plans are a commitment under the Queensland Housing and Homelessness Action Plan 2021-2025.

The final draft plans, subject to councils' approval, can be viewed at: https://www.statedevelopment.qld.gov.au/local-housing-action-plans (https://linkprotect.cudasvc.com/url?a=https%3a%2f%2fwww.statedevelopment.qld.gov.au%2flocal-housing-action-plans (https://www.statedevelopment.qld.gov.au%2flocal-housing-action-plans (<a href="https://www.statedevelopment.qld.gov.au%2floc

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Media contact: Katharine Wright 0422 580 342

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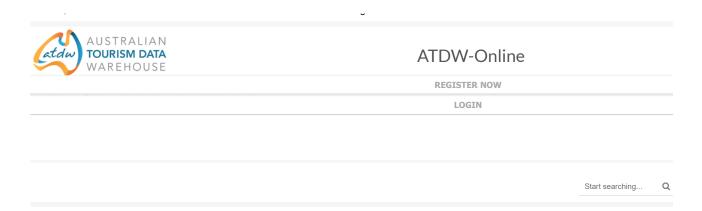
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Ordinary Council Meeting Item: 9.1 - Attachment: 2: ATDW Listing Normanton 14 December 2022

(in)

Q GPO Box 1117 Brisbane QLD 4000 Australia

Our Partners















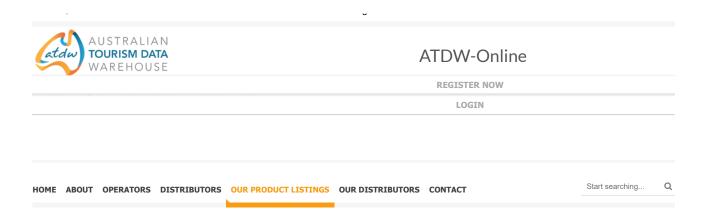


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50,000+ Product Profiles 250,000 Images 11 Product Categories

Karumba QLD		Search Radius 20 Km 🔻	
Search by Listing Cate	egory		
☐	☐	□ ② Destination Information	□ iii Event
□¶ Food & Drink	☐ General Services	□	\square <i>i</i> Information Services
☐ 📦 Journey	□ ② Tour	☐ (♠) Transport	

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Karumba Visitor Information Centre

The Karumba Visitor Information Centre is the public face of the Carpentaria Shire Council and as such will strive to...

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Les Wilson Barramundi Discovery Centre & Hatchery Karumba

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9.2 ADOPTION OF CORPORATE VALUES

Attachments: NIL

Author: Mark Crawley - Chief Executive Officer

Date: 5 December 2022

Key Outcome: A well governed, responsive Council, providing effective leadership

and management, and respecting community values

Key Strategy: Maintain a focus on integrity, Accountability and Transparency in all

that we do

Executive Summary:

Council may recall that some work was being carried out in relation to the Corporate Values as part of the work done with the Leadership Teams

RECOMMENDATION:

That Council adopt the following as the Corporate Values for the Carpentaria Shire Council:

- Community
- Respect
- Integrity
- Safety First
- Professionalism

Background:

Council has a set of Corporate Values that are listed below: -

- Strong Leadership (Integrity, Unity and Consistency)
- Respect and Teamwork
- Good Governance
- Pride in our Work
- Positive and Professional
- Informative Decision Making
- Realistic Goals

Following work with the Leadership Team during the recent training we came up with the following values (CRISP), which we would like to formally request adopt by Council for use throughout the organization: -

- Community
- Respect
- Integrity
- Safety First
- Professionalism



Values are how we should measure behavior and how we should conduct ourselves while working for Council. The current list is difficult to recall whereas the new proposed list is more concise and retains most of the intent of the original Values, something that was important to the organization when they were developed.

The Values will be included in the future publications and strategic documents prepared by Council. We also will include the values in the email signature block for each of the staff and they will feature on the noticeboards and become a measure that staff can use to correct our behaviors and how we continue to hold ourselves and one another accountable.

Consultation (Internal/External):

Staff Newsletter – July 2022, March 2022

Legal Implications:

Not applicable

Financial and Resource Implications:

Not applicable

Risk Management Implications:

- Workplace Health and Safety Risk is assessed as low
- Financial Risk is assessed as low
- Public Perception and Reputation Risk is assessed as low



9.3 LOCAL HOUSING ACTION PLAN

Attachments: NIL

Author: Mark Crawley - Chief Executive Officer

Date: 8 December 2022

Key Outcome: A well governed, responsive Council, providing effective leadership

and management, and respecting community values

Key Strategy: Continue to represent the community through active Advocacy efforts

- (State and Federal Government, regional bodies and others)

Executive Summary:

Through continued advocacy efforts of the Western Queensland Councils through the Alliance, Carpentaria Shire was one of the first group of six Councils to have the Local Housing Action Plan developed and completed, individual LHAP's will now be compiled for each of the remaining member Councils of the WQAC (22 members).

RECOMMENDATION:

That Council adopt the Local Housing Action Plan.

Background:

Council may recall that the Western Queensland Alliance of Councils (WQAC) undertook a project with the Regional Australia Institute to compile the WQAC Housing Solutions Study and the final report was presented in September 2021. Momentum continued following the release of the Study and the State Government provided some funds to allow us to compile the Local Housing Action Plans (LHAP).

Housing was one of the areas in the WQAC Assembly program and the Local Government Association of Queensland has also picked up the need for more effort in relation to housing and has also launched a dedicated Congruent Webpage: Let's Conquer the Housing Crisis, the Premier has also called for a Housing Summit, which was held in Brisbane in September and was attended by Mayor Bawden. This is a very topical issue.

Carpentaria Shire Council was one of the first six Councils chosen to progress the LHAP with funding provided by the State Government. The LHAP is now in final draft and when the final tweaks have been made to the final draft a copy will be distributed. It was not complete at the time of preparing this report.

In the development of the LHAP information was sought from within Council, Bynoe, census data and the various State Government Departments and the Department responsible for the delivery of housing for State Government Employees.

Local Housing Action Plans will now be compiled and developed with the remaining member Councils of the WQAC. This work has already commenced.

A link to the Study can be found below: -

https://wgac.com.au/housing-study

Consultation (Internal/External):

- North West Queensland Regional Organisation of Councils (NWQROC)
- Western Queensland Alliance of Councils (WQAC)



- Mayor Bawden
- Councillors
- Michael Pickering Projects Manager

Legal Implications:

N/A

Financial and Resource Implications:

Supported with funding from the State Government

Risk Management Implications:

- Workplace Health and Safety Risk is assessed as low
- Financial Risk is assessed as low
- Public Perception and Reputation Risk is assessed as low



9.4 BIOSECURITY PLAN

Attachments: 9.4.1. Regional Biosecurity Plan €

Author: Mark Crawley - Chief Executive Officer

Date: 9 December 2022

Key Outcome: The region's environmental assets including natural areas and

resources, open spaces, and agricultural land, are conserved and

enhanced for future generations

Key Strategy: Contribute to the development of a Regional (NWQROC Member

Counsils) Biosecurity Plan and implement recommendations

Executive Summary:

Council has been working with the member Councils of the North West Regional Organisation of Councils to develop a Regional Plan across the North West. The Regional Plan was formally endorsed and adopted at the NWQROC Meeting held in Julia Creek on the 7th and 8th December 2022.

RECOMMENDATION:

That Council adopt the North West Queensland Regional Biosecurity Plan 2022 - 2027 endorsed and adopted for the North West Regional Councils and upload the document to the website. This plan replaces the Biosecurity Plan 2019.

Background:

The North West Queensland Regional Biosecurity Plan has been facilitated and compiled by Southern Gulf NRM and developed in partnership with the North West Queensland Regional Organisation of Council's (NWQROC) participating Councils: Burke, Carpentaria, Cloncurry Doomadgee, Etheridge, Flinders, McKinlay, Mount Isa and Richmond Shire Councils, as well as Croydon Shire Council, in consultation with regional stakeholders, and Southern Gulf NRM would like to acknowledge their invaluable contribution to the development of this document.

Biosecurity Queensland requested that the Rusa Deer be included in the plan, which is the only addition made following consultation. Data for this addition was sourced directly from the Queensland Feral Deer Management Strategy 2022-2027.

Formally section s53 of the Queensland Biosecurity Act 2014 requires Local Governments to have a biosecurity plan for their LG area. s55 permits Local Governments to act concurrently to develop and share a biosecurity plan and this is what we have all done in the development of this joint, shared Biosecurity Plan.

Southern Gulf NRM would like to thank all the Councils for their collaboration in the development of this Plan.

Although it took a little longer than originally though, the final product is a comprehensive document that each of the 10 Councils and the region as a whole can use not only to satisfy the Biosecurity Act requirements, but to guide increased effort to reduce the impact of weeds and pest on the region.

The Plan clearly identifies the agreed approach for each weed and pest on a catchment and Council basis.



This level of planning can be used to help improve coordination across Councils on shared weed and pest species.

A clear direction from all Councils at the outset of this planning process was the ability to use the Plan to seek greater resources into the region focused on Biosecurity. Southern Gulf NRM are committed to help make this happen.

Adoption of the Plan by all Councils will be a strong signal to governments at both state and federal levels of the commitment of the region to improved biosecurity outcomes.

Consultation (Internal/External):

- North West Regional Organisation of Councils
- Croydon Shire Council
- Southern Gulf NRM Group

Legal Implications:

Queensland Biosecurity Act 2014

55Local governments acting concurrently for biosecurity plan

- (1) This part, in requiring each local government to have a biosecurity plan, does not stop 2 or more local governments from acting concurrently to propose and adopt the same biosecurity plan for each of the local governments or to subsequently amend the plan.
- (2) Each local government whose biosecurity plan is identical with the biosecurity plan of another local government must implement the plan in its own local government area to the extent the plan relates to that area.

Financial and Resource Implications:

N/A

Risk Management Implications:

- Workplace Health and Safety Risk is assessed as low
- Financial Risk is assessed as low
- Public Perception and Reputation Risk is assessed as low

Item: 9.4 - Attachment: 1: North West Queensland Regional Biosecurity Plan 2022 - 2027 10 LOCAL GOVERNMENTS AND THEIR STAKEHOLDERS WORKING TOGETHER TO COLLECTIVELY MANAGE

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INVASIVE PEST SPECIES

councils accept no liability for any loss or damage that may resul

While every effort is made to ensure the accuracy of this

Acknowledgments

The North West Queensland Regional Biosecurity Plan has been facilitated and invaluable contribution to the development of this document. consultation with regional stakeholders, and would like to acknowledge their councils: Burke, Carpentaria, Cloncurry Doomadgee, Etheridge, Flinders, McKinlay, compiled by Southern Gulf NRM and developed in partnership with the North Mount Isa and Richmond Shire councils, as well as Croydon Shire Council, in West Queensland Regional Organisation of Council's (NWQROC) participating

the Region and pay respect to Elders past, present and emerging. communities of the region. We formally acknowledge the Traditional Owners of We also recognise that this plan relates to the country of the many Aboriginal

Disclaimer

on information within this document. for losses, damage, expenses, or consequences resulting from using or relying management practices. The reader/user accepts all risks and responsibilities stakeholders in the region to protect and restore the environment through best The North West Queensland Regional Biosecurity Plan – A plan to assist all





The 10 collaborating Local Governments:



















Southern Gulf NRM





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Executive Summary

Biosecurity Plan (the plan), was agreed to be developed by the North West Queensland Regional Organisation of Councils (NWQROC) to establish a catchment approach to the management of invasive biosecurity matter. The plan sets out the strategic direction of all stakeholders in a cooperative and collaborative way so that all efforts are directed towards the same agreed priorities.

The General Biosecurity Obligation (GBO) is the principle obligation under the Act and requires a person to take action to minimise biosecurity risks. The management of invasive biosecurity matter is a shared responsibility of all land managers, industry, the community, and all levels of government. While primary responsibility rests with the land manager, collective action which engages all stakeholders is best practice, particularly for mobile species.

This plan delivers achievable objectives to ensure all landholders in the region actively undertake invasive biosecurity matter control, have agreed risk management strategies in place to ensure reduced movements of invasive biosecurity matter from their properties, which is supported by encouragement and incentives. Stakeholders will invest resources in a collaborative approach to ensure both shire and regional community priorities are addressed.

and Regional out a framework for the management of invasive biosecurity matter across tapproach to the biosecurity matter across coperative and priorities. The LG area. Section 53 of the Act mandates that Local Governments (LGs) must have a biosecurity plan for invasive biosecurity matter for its LG area. Section 55 allows for LGs to act concurrently for biosecurity matter for LGs to act concurrently for biosecurity matter for LGs to act concurrently for biosecurity matter area. Section 55 allows for LGs to act concurrently for biosecurity matter is a shared planning, this plan sets priorities at the LG evel, as well as the broader stakeholder level, of the combined nine (9) LGs of the NWQROC and Croydon shire Council, to meet their statutory requirement. Each LG has tegislative power to ensure prohibited and restricted biosecurity matter are managed in their LG area. This document is supported by the broader North West Queensland Regional Weed and Pest Animal Strategy 2020–2024.

The development and implementation of this plan is based on the management principals of integration: public awareness, commitment, consultation and partnership, planning, prevention and early intervention, best practice, and improvement.

A copy of the act can be accessed at: https://www.legislation.qld.gov.au/view/html/inforce/current/act-2014-007

Biosecurity Act 2014 | Department of Agriculture and Fisheries, Queensland



. Area Covered by the Plan

The NWQROC region is situated in the north west corner of Queensland with the Northern Territory and northern coastline forming part of its border. The NWQROC consists of the LG areas of Burke, Carpentaria, Cloncurry, Doomadgee, Etheridge, Flinders, McKinlay, Mount Isa and Richmond.

Although Croydon is not a NWQROC member council, they sought to be a participant in the plan which was welcomed by the members of NWQROC, as they share catchments with member LG's and their inclusion in the plan was desirable for all parties.

The NWQROC services an area covering 18% of Queensland or 350,000km² with approximately 29, 000 people calling our region their home.

North West Queensland is a remote region with unique natural resource values and significant Natural Resource Management (NRM) challenges. While the landscapes are largely intact, the landscapes are largely intact, natural resource condition has been degraded by weeds, pest animals, fire, erosion, drought, flood and overgrazing.

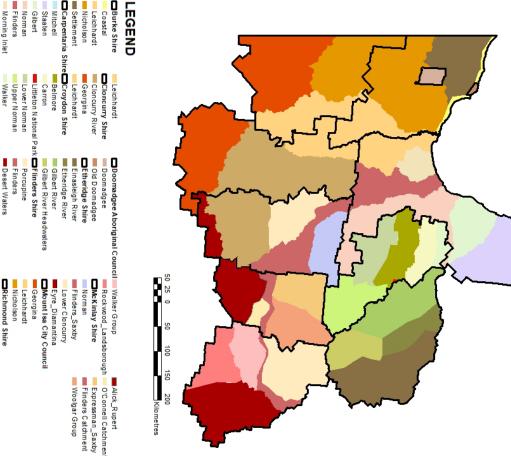
These issues need to be addressed to maintain and restore natural resource condition, and to provide the environment and natural resourcebased enterprises with resilience to face further challenges, including climate change.

For these reasons, invasive species biosecurity awareness and management are important natural resource and regional economic issues. Pest management is vitally important environmentally, economically, socially and culturally, for the conservation of the region's natural resources, grazing and mining industries, and community and cultural values.

To ensure consistency with the Act (\$48), the plan covers all the lands within the NWQROC participating LG areas regardless of tenure.



LOCAL GOVERNMENT AREAS AND THEIR CATCHMENTS



Provides a framework and options for possible regulatory actions by LG.

evaluation of progress, and assessing the success of the investment to ensure that Identifying tools for monitoring and participation, and enhancing capacity of

lessons learnt are used to improve future

Plan Compilation

integrated planning framework from the national level, to the individual owner This plan supports each participating LG in meeting their statutory requirements level, as shown on page 19. and regional planning. In developing this plan, consideration has been given to the per the act, and encourages LG's and their stakeholders to partake in catchment

3.1 Purpose of the Plan

plants and animals by: The plan provides guidance on how to reduce biosecurity risks associated with invasive

- Identifying actions for early pest detection and intervention. Promoting and supporting stronger Identifying and documenting regional pest
- Developing strong partnerships, strategic for collaboration and alignment of effort alignment and identifying opportunities governance and leadership.

Facilitating resource allocation and

prioritisation to achieve more efficient and effective utilisation of finite regional

- arrangements.
 - Effective governance and coordination The basis for collaboration and mutual support between partners.

.2 Vision

Building knowledge, encouraging

The plan delivers or describes:

- The basis for coordination among delivery highest biosecurity risks to the region. ensure combined efforts are aimed at the regulatory organisations to
- Priorities for knowledge and/or organisations. skills development among partner
- Strategic alignment in management priorities and procedures to reduce biosecurity risks.

To foster collaboration and resource sharing between LG and stakeholders, and effectively advocate on agreed shire and regional positions and priorities

3.3 Scope

The plan includes the management of invasive plants and animals (referred to as invasive biosecurity matter in the Act, plus any locally significant species) that are:

	Within Scope of local government biosecurity plans	Outside of scope of local government Biosecurity Plans
	Schedule 1	Schedule 1
	Part 3 – Invasive Plants	Part 1 – Aquatic diseases, parasites and viru
	Part 4 – Invasive Animals	Part 2 – Animal diseases, parasites and viru
		Part 8 – Tramp ants
stricted Matter	Schedule 2	Schedule 2
	Part 2 – Restricted matter –	
	invasive biosecurity matter	invasive biosecurity matter
	Species specifically targeted as a	
	threat under individual councils'	
	local laws.	

these items are managed by different agencies, local stakeholders may be well Out of scope items are covered by the Act, and as such, their exclusion from this plan does required for effective management. surveillance, and their assistance may be placed to provide valuable information and not negate the General Biosecurity Obligation which applies to all persons. Although

of biosecurity management are shared by all (shared responsibility). All land and A 'nil tenure' approach is taken in the plan, waterways within the boundaries of the LG efforts. The responsibility, actions and costs better result than individual, uncoordinated invasive biosecurity matter. This gives a across public and private land, to manage which means that people work together,







3.4 Plan Development, Implementation and Review

All stakeholders (including but not limited to: government agencies, industry groups, community groups and private landholders), have been invited to participate and contribute in the development of the plan by inclusion in stakeholder group meetings or the public submission/review process.

Although the plan is being developed concurrently, each LG will take ownership of the plan and their section of the plan by adoption through council. The plan is a five (5) year plan

Although the plan is being developed concurrently, each LG will take ownership of the plan and their section of the plan by adoption through council. The plan is a five (5) year plan (2022-2027), that commences from the date of adoption by each participating council. The five (5) years will commence from the adoption date of the last LG.

Any amendments to the plan will require resubmission to council for approval, and replace

Any amenuments to the plain with require resummission to council for approvat, and replace the old plan on endorsement of the new plan. The plan will be reviewed annually by the RTAG to assess currency and accuracy.

Following adoption of the plan, LG's will have the freedom to work with any stakeholder in

Following adoption of the plan, LG's will have the freedom to work with any stakeholder in delivering the objectives of the plan and applying for funding. This plan meets the statutory requirements of the Act and fosters a collaborative approach to invasive biosecurity management.



Importance of Biosecurity Management

The region supports significant biodiversity: water resource, community and residential, and agriculture and industry assets. A risk-based system underpinned by science that protects the regions people, environment, and economy from biosecurity threats of today and tomorrow is essential to long term sustainability. Understanding the importance of our assets provides a strong foundation to focus our collective efforts and supports a wide range of partnerships.

4.1 Biodiversity Assets

The variety of plants, animals, microorganisms, and ecosystems that form a living environment, is constantly evolving. The key threats to native species are loss, degradation, and fragmentation of habitat; invasive species; and altered fire regimes. Invasive biosecurity matter can increase the impact of these key threats, making their management essential for the conservation of our endangered, threatened, and vulnerable species.

4.2 Water Resource Assets

Water is the source of life and protecting our water assets is essential to our community's sustainability and longevity. The region supports many water assets that encompass coastal, marine and freshwater systems, including coastlines, both ephemeral and permanent water courses, wetlands, lakes, springs and aquifers. Water quality is negatively impacted by invasive biosecurity matter and its management should be considered in any water resource management.

The region relies on our water resource assets to supply drinking water, provide for agriculture and industry development, support healthy ecosystems and nationally significant wetlands, and recreation and social amenity.

region, protecting it by managing invasive biosecurity matter is vital for sustainability.

4.3 Community and Residential Assets

A unique natural landscape, world class fossil deposits, national parks and cultural heritage sites makes the region an attractive investment opportunity. Community and residential assets contribute significantly to the livability of the region. Often significant investment has been made to support the establishment of these assets. Ensuring invasive biosecurity matter is adequately managed helps ensure that the value of these assets is not negatively impacted.

4.4 Agricultural and Industry

As highlighted in the 'North West Queensland Economic diversification strategy 2019'
Resources (mining and mineral processing) contributes 67% of the region's economy, and an estimated \$215 million in royalties shared across Queensland (QLD). The gross value of agricultural production (beef cattle production, cropping and commercial fishing) in outback QLD is \$2.4 billion with 88% total value of agricultural production being produced on 82% land area. Tourism (predominantly drive tourism), with a strong focus on the outback experience contributes \$58.4 million spent from domestic overnight visitors and creates 2,000 jobs in outback QLD. Business and industry (small business/supply chain and emerging industry sectors) consists of 2,399 businesses, 31.5% of which are agricultural, forestry and fishing businesses with 98.8% employing less than 20 employees. These are the economic asset of our



5. Regional Governance and Coordination

ensures that LG annual work planning and budgeting is sufficient to address the Ensuring that the ten (10) participating LGs and their stakeholders have a we have. Clear process that facilitates information sharing and data collection comprehensively and to make the best use of the knowledge and resources structure for coordination and communication is imperative to the success of the plan. We must learn from the past experiences, to respond faster and more



5.1 Regional Technical Advisory Group

makes recommendations, provides advice, and supports the GCPTF and NWQROC. The group approach to pest and weed management in the provides oversight and facilitates a regional region. acilitates communication and feedback: The Regional Technical Advisory Group (RTAG)

and providing a secretariat. Biosecurity Queensland officer, two (2) SGNRM Savannah representative, one (1) DAF representatives with SGNRM also facilitating

Stakeholder representatives may be invited to attend the RTAG meeting by group members and implementation of region wide actions stemming from the Regional Biosecurity Plan. provides oversight and strategic direction on the implementation of the North West on an as needed basis to provide updates and Strategy 2020-2024 and the development Queensland Regional Weed and Pest Animal

advice to the group.

5.2 Gulf Catchments Pest Taskforce

Force (GCPTF) is to enhance pest plant and animal control within North West Queensland and the Gulf region and reduce their current and potential impacts. The purpose of the Gulf Catchments Pest Task

and the broader groups they represent on pest management issues and responses of relevance at the LG and regional levels. The or Rangers, as well as providing a platform for capacity building to support their roles and responsibilities within LG. participation by major stakeholders in pest plant and animal management. It facilitates It also provides opportunity for addressing operational issues of LG's Rural Lands Officers advice, integration and support to members It provides a forum of leadership and group assists to identify, prioritise and address networking, information sharing, feedback, invasive biosecurity issues within the region.

are considered and addressed by the RTAG where possible. If issues need to be addressed by LG's, recommendations and supporting information is presented to the NWQROC. Operational issues and recommendations are presented to the RTAG for consideration. Issu Issues

Membership of the group consists of two (2) NWQROC representatives, one (1) Gulf

Four (4) meetings are held annually, with more scheduled on an as needed basis. The RTAG

Recommendations from the RTAG will be presented to either GCPTF or NWQROC, updates of the groups progress will be reported to both

5.4 Data Sharing Arrangements

biosecurity system is to evolve how we work together. Regional data sharing arrangements are necessary, and a consistent, standarised, infestation maps; treatment areas; efficiencies in resourcing; and targeted control ensuring regional levels. Regional data sharing will enable the establishment of regional investment value for money; protect and capitalise on past informed decision making at LG area and between agencies is vital to support wel data capture system that facilitate sharing A key action towards building stronger

platform to quantify regional targets, recognize and celebrate success' and provide for legacy This would also provide a data supported



.3 Local Government Work Planning

plan. Following the delivery of the NWQROC Regional Biosecurity Plan, each participating LG will be required to develop an annual work plan, working toward the agreed outcomes of the

Each LG will report against their workplan at the GCPTF meeting to demonstrate contribution towards the regionally agreed outcomes.

the LG budgeting period to ensure inclusion in the budget for approval. The workplans will be discussed at the GCPTF meeting at the and application made for appropriate funding. ensure that invasive biosecurity budgets are collaboration with portfolio councilors, to as well as potential funding projects identified efficiencies can be identified and capitalised on April/May meeting to ensure collaboration and Work plans will need to be delivered prior to adequate to deliver the agreed work plan. Work planning needs to be developed in greatly reduce the risk of current invasive species will Preventing the spread of

urther negative impacts.

management

priorities for prevention and levels before deciding on need to determine these productive systems. We different regions and of risk and hazard in present different levels

Guiding Principles

This plan embodies the six fundamental principles that underpin effective management of invasive biosecurity matter. They provide a common basis for all of QLD.

biosecurity system to guide planning an investment, and when they are incorporated Plants and Animals' Strategy 2019–2024). into strategies, plans and actions across all management levels (Queensland Invasive These principles are most effective when they are used by all partners in the



Intervention

Prevention and early

Prevention and Early

Government generally has become perpetual. and/or management costs invasive species—impacts eradicate an established is usually impossible to management strategy. It the most cost-effective intervention is generally ior these species often

a greater involvement in the An invasive species may invasive species. introduction and spread of a role in preventing the However, everybody has stages of management. and eradication than in later earlier stages of prevention technologies, leading to



Assessment Monitoring and

managed holistically and for the long term. This data investment. will inform progress and that invasive species are We need reliable data from monitoring to ensure

the distribution, abundance and preparedness. prevention, surveillance, we need a balance between organised and analysed data could be better species. However, this and impacts of invasive information is available on An increasing amount of To control invasive species, through existing and new

information and support to raise their awareness of problems and species is increasing, but more increase their willingness to help Different stakeholders need different higher public profile are needed. targeted public education and a

improved decision-making

information on invasive species, their characteristics, their impacts may improve when stakeholders issue with increased confidence and be enabled to take ownership of the have this knowledge, they may also and control actions. When people have accessible, science-based Overall community awareness



Awareness and Education

may be contributing to a problem. production, or that their own actions on the environment or primary impacts that invasive species have people are often not aware of the management issues. However, species relies on broad stakeholder Effective management of an invasive knowledge of the problem and the

may not realise that they assist the soil or equipment) invasive plants (via contaminated or unintentionally move seeds of wild dogs, release domestic deer allow domestic dogs to breed with spread of invasive species if they knowledge. For example, people increased through lack of community In fact, many such problems are

with management. The level of knowledge on invasive

be more likely to act





Systems Effective Management

management activities. ensure the best possible outcomes, we will call best practice for all to advocate and adopt upon all stakeholders activities. Therefore, to coordination of control with neighbours and the relies on cooperation term management and successful longmultiple control methods control often involves practice for effective effective. That is, best systems are the most integrated management for invasive species, It is widely accepted that,

of resources. promotes the efficient use species; this approach management of invasive based approach to the acilitates a risk-The Biosecurity Act

and the regulatory bottom coordination and efficiency to achieve this level of planning offers a 'partnership' mechanism system. Biosecurity all parties within the and cooperation between effective communication and priorities if there is achieve common goals approach can only However, a strategic maximum effect. resources are used for actions and ensure that planning, we can prioritise

and incentives for control with education, planning based measure integrated as a targeted catchment enforcement is best used measures, but suitable enforcement species is backed by management of invasive Legislation on the



Strategic Planning and Management framework

Through strategic

Responsibilities Commitment to Roles and

To successfully control invasive

and responsibilities.

clearly defined and accepted roles species in the long term, we need

effective management. effort, time and cost required for management programs, they need to recognise the commitment by all stakeholders problems demands a long-term broad scope and nature of the desired outcomes. The each other's capacity to deliver stakeholders should recognise When planning and implementing

invasive species on lands and while state government agencies management at a regional level groups facilitate planning and community commitment to an opportunity to foster management and provides success of invasive species LG planning is crucial to the managers of state land) early in include all stakeholders (such as Community and LG planning mus water bodies under their control have a responsibility to manage roles and responsibilities. NRM



Biosecurity Responsibilities

Biosecurity is about ensuring there is a system in place that is resilient, while at the same time being flexible to meet a diverse range of needs. We are faced with an expanding management as a whole. are already here. Understanding our biosecurity responsibilities is critical to biosecurity number of future threats, while at the same time having to manage pests and diseases that

7.1 The Biosecurity Act

QLD from the impacts of invasive plants and animals, animal and plant diseases, and biological, chemical health, the economy, the environment and social management of biosecurity risks using timely and and physical contaminants. It promotes proactive effective biosecurity responses to protect human The Biosecurity Act 2014 (the Act) aims to protect

The Act is built around the following concepts:

- Shared responsibility everyone (governments effectively. something that may pose a biosecurity risk to industries and individuals) who deals with Queensland has an obligation to manage the risk
- to the level of risk. This allows flexibility in the and practical and risk-based decision making is Risk-based decision making - the Act requires that application of the legislation and balances the used to ensure that the response is proportionate the response to a biosecurity risk is reasonable interests of the community with those of the
- subsequently proves to be unnecessary. that on-balance, the cost of not taking action to minimise a risk is more significant than the serious or irreversible damage is possible but the taken to manage biosecurity incursions where The precautionary principle – allows action to be cost of taking early and definitive action which scientific knowledge is incomplete. It considers

7.2 Invasive Biosecurity Matter

The plan deals with the management of biosecurity risks associated with invasive plants and animals

 Prohibited Matter - invasive plants and animals (invasive biosecurity matter). For LGs this includes

- listed in Schedule 1 of the Act
- Restricted Matter invasive plants and animals

obligations prohibited matter obligations and restricted matter work are the general biosecurity obligation (GBO) The significant obligations that are relevant to this biosecurity risks in QLD.

and equitable system for the management of These principles are designed to provide a responsive

Restricted matter is biosecurity matter that is already

7.3 General Biosecurity Obligations (GBO)

person to take action to minimise biosecurity risks. principle obligation under the Act and requires a The General Biosecurity Obligation (GBO) is the

- Meet the prescribed requirements of any of the (see prohibited and restricted matter details other 5 significant obligations that are relevant
- Undertake any other actions that are required in invasive plants and animals risk (outcome-based This may include active management of priority the circumstances to minimise the biosecurity risk

efficiently managed. In practical terms this is achieved measures to prevent or minimise the biosecurity risk by an individual taking reasonable and practical required to ensure all risks can be effectively and The second aspect of the GBO provides the flexibility

Prohibited matter obligations

reporting the prohibited matter to the Department of Agriculture and Fisheries on 13 25 23. must be reported to an inspector as soon as practical (and within 24 hours). This can be achieved by risks it poses must not be exacerbated, and if found, it matter must not be dealt with without a permit, the could have serious impacts. Prohibited biosecurity currently established in the State, but if it entered, Prohibited matter is biosecurity matter that is not

Restricted matter obligations

Unless restricted matter is held under permit, it must be dealt with according to the category(s) it has been 1-7 based on its characteristics and the risks it poses Restricted matter is assigned category numbers from in the State and must be managed when it is found. having a social, environmental, or economic impact

Appendix 2. Prohibited and restricted matter lists can be found in Appendix 3. Further information on categories can be found in

To fulfill their GBO, a person must:

- by providing direction on the priorities for the region and how the LGs will encourage and/or compliance plans guide the way LGs will do this The plan and associated operational and
- 8.1 Role of Local Government

2. The actions the LG and its officers must take to

meet their general biosecurity obligation.

 An administrative function – enforced through authorised officers.

operation is managed in compliance with the Plar functions and powers to ensure invasive biosecurity matter found within the LGs area of LG officers authorised under the Act have

matter. This gives a better result than individual, uncoordinated efforts. The responsibility, actions means that people work together, across public and private land, to manage invasive biosecurity A 'nil tenure' approach is taken in the plan, which waterways within the boundaries of the LG are by all (shared responsibility). All land and and costs of biosecurity management are shared

andholder is meeting their GBU



Ensuring stakeholders understand and meet their GBO, greatly reduces the risk of industry and the community. roles and responsibilities leads to greater cooperation between government, new introductions and further spread of existing invasive species. Clearly defined

The role of LG in relation to the Act includes:

under authority provided by the Act. Biosecurity Queensland inspectors (via the 13 25 with, and refer obvious biosecurity risks that do with any biosecurity matter they are dealing their employees have an obligation to report 23 Business Information Centre number). not relate to invasive biosecurity matter on to notifiable incidents, minimise the risks associated

To be clear, a property status or use does not negate a landholders GBO. Where production alternative actions must be taken to ensure the prevents the use of traditional methods of control

		Agency		
Community Groups	Visitors Violitors	Agriculture and Production Industries	Queensland Government	Australian Government
 Report unusual plants and animals. Be biosecurity aware and ensure that invasive material is not moved from site to site. Promote awareness of pest issues with the wider community. Seek funding when available. 	 Report unusual plants and animals. Dispose of green waste and aquarium plants/animals properly. Reduce the density or distribution of priority weeds. Meet GBO. Fingure vehicles and equipment are nest free. 	 Follow best practice for pest management on land they have responsibility for in line with relevant legislation, policy, guidelines, management plans and codes of practice. Be involved in the development of LG Biosecurity Plans. Cooperate with, and participate in, local area pest and weed management programs. Develop on-property biosecurity plans. 	Biosecurity Queensland Develop and implement pest management policy through legislation, research and extension education programs. Coordinate state response to priority pests. Guide, encourage and assist local government, regional NRM groups, landholders and land managers in invasive pest management. Other Queensland Government Agencies Manage pests on state-managed land in accordance with agreed local/regional priorities. Prevent the spread of high priority species.	Provide the framework for pest management in Australia. Provide leadership and coordination for emergency responses to pests of national significance. Manage pests on their area of responsibility.

																ć	Agency																		
	Charitable Organisations		ational Fishing Industry	Commercial and Recre-					Garden Supply Industry			Community	and Torres Strait Islander	the broader Aboriginal	Traditional Owners and	Developers	ncv Contractors and Industry			Utility Managers					Milles alla Gaarres	Minor and O								NRM Groups	
-	rganisations .		ng Industry .	and Recre-	•	•		•	ly Industry •	-	•	•	trait Islander •	Aboriginal	wners and •	•	and Industry •	•	•	ers .		•		•			•		•	•	•		•		
	Ensure supply is from reliable source Provide weed hygiene declarations on supplied products.	necessary.	Coalstline surveillance and reporting.	Boat and Equipment Hygiene.	Erect property and site-specific signs.	Manually remove weeds and bag seed heads	environmental weeds.	Do not stock or trade invasive species or known	Research new lines of stock before introducing them.	Collaborate with management agencies where possible.	Report unusual plants and animals.	Record and report on local issues and projects.	Participate in on-ground activities.	resources for management.	Distribute information and facilitate the securing of	Report unusual plants and animals.	Ensure vehicles and equipment is pest free.	Advise landholder of presence on property.	Report unusual plants and animals.	Ensure vehicles and equipment is pest free.	of invasive matter.	Weed hygiene on quarry material to prevent movement	exhausted sites.	Ensure best practice rehabilitation is carried out on	Practice on site biosecurity.	Encure marchinery and equipment hydione	data management. Coordinate regional planning	Map weed and pest distributions and assist in regional	Coordinate the delivery of incentives.	Coordinate weed and pest control implementation.	Conduct education and awareness activities.	pests on priority projects.	Enable continued improvement in the management of	Promote and facilitate pest management on agreed local	vesponsitiones

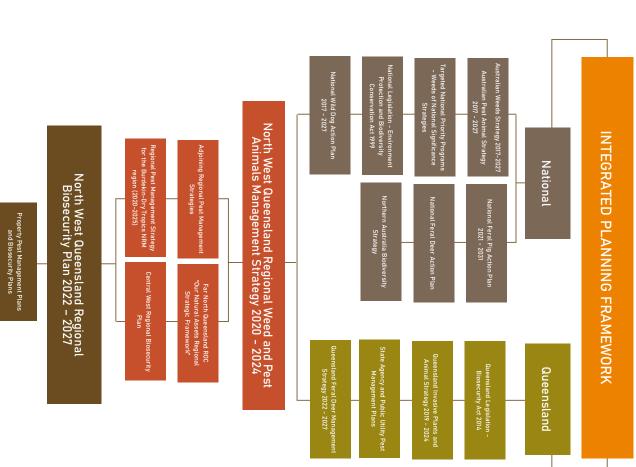
9. Integrated Planning Framework

The Act sets out the legal framework for the management of invasive biosecurity matter across the state of QLD and was developed to ensure it encompassed the provisions contained in other supporting legislation. The overarching frameworks are linked throughout the plan to support strategic links to obligations

A regional Biosecurity Plan needs to be consistent with the overarching Federal and State strategies. This plan has been developed with this consistency in mind.

and available funding from these agencies.

The management focus for any particular invasive species may vary across spatial scale. For example, the management strategy for a certain invasive plant may be asset protection at the state level, but for some regions it may be containment and within that region, at a local level, it may be eradication. Therefore, the management of invasive plants and animals requires planning and coordination at federal, state, regional, local and even property levels. The integrated planning framework presents stakeholders with a strategic and holistic approach to the containment, control and eradication of invasive biosecurity matter based on risk, impact, and liability within each of the 10 participating LG invasive biosecurity matter based on risk, impact, and liability within each of the 10 participating LG



It is important to remember that there is a legislative obligation for individuals and organisations to meet the prescribed prohibited and restricted matter obligations, regardless of the risk-rating that is identified for your LG area or region.

10. Biosecurity Management

Making decisions about the level of risk the invasive biosecurity matter presents is a critical part of biosecurity planning. A risk-based decision making process will help determine the way risks are managed.

The level of impact of the invasive biosecurity matter (including existing species and species not yet present) on the local community and the potential for successful control measures are an important consideration as part of assessing risk and prioritisation of risk.

The risk of each species entering and becoming established is assessed, with the highest risk species given highest priority. There are four key types of action in managing invasive plants and animals; prevention, eradication, containment and public interest asset-based protection.

10.1 Priority Invasive Plants and Animals

The risk prioritisation process allows for the identification of species of highest risk to the region and identify management objectives to reduce this risk. The risk-based decision-making process used for this document is based on the reasonable and practical measures for priority invasive plants and animals that were set with the guidance of the Biosecurity Queensland (2020), LG Biosecurity Planning Support Tools – Risk Prioritisation Tool, The Department of Agriculture and Fisheries, Brisbane. Each participating LG has completed a risk-based process to support the thresholds that appear in table 2. The six (6) steps that were considered when appointing these thresholds are included below.

national significance considerations. Consider if the species is included as a Step 6: Thresholds with considerations to steps 1 to 5, identify priority at a state or national level. species in the individual LG areas management objectives for each Step 5: State and **RISK BASED DECISION** Step 4: Management
feasability,
understanding best
practice control
methods, cost of
control, and
effectiveness of
control options. MAKING catchments, current distribution, and density for each LG area. Step 1: Baseline geographical determines distribution.
Understand the species preferred habitat, method of spread, and consider it's ability to establish in the area. Step 3: Invasivender and potential environment, social amenity, human health, and culture and heritage. Step 2: Biosecurity considerations, evaluate the negative impacts on the economy,

addition of a watch list.

Prevent the introduction of the pest species.

Prevent the introduction of the pest species.

Prevent the pest species from trade.

Management thresholds have been identified for each priority invasive biosecurity matter listed in table 2. The Queensland Weed and Pest Animal Strategy (QW&PAS 2019-2024) assigns management objectives for specific invasive biosecurity matter listed under the act, as described below, with the

Maintain CLID's pest-free status

Maintain CLID's pest-free status

Personnel pest plants and and evaluate the pest-species.

FRADICATION

Return CLID to pest-free status

Personnel pest plants and and evaluate the seed bank.

FRADICATION

Return CLID to pest-free status

CONTAINMENT A

Create an exclusion zone with
provention and evaluation zone

CONTAINMENT B

CONTAIN

11. Identifying Priorities

The LG has assessed several invasive plant and animal species and determined the following as priorities for management in the LG area (table 2).

11.1 Priority Invasive Plants and Animals (Table 2)

latropha gossypiifolia amarix aphylla alotropis procera, Coastal Leichhardt Nicholson Settlement Urban Gilbert Flinders Mitchell Morning Inlet Norman Staaten Urban Georgina Сіопсиггу Leichhardt Urban Belmore Littleton National Park Lower Norman Upper Norman Walker Urban Gilbert Headwaters Hedlið Etheridge Einasleigh Mitchell Urban Doomadgee Old Doomadgee Norman Flinders_Saxby Lower Cloncurry Diamantina_Eyre Upper Cloncurry Urban Georgina Leichhardt Nicholson Urban Desert Waters Rockwood_Landsborough Walker Group SHIRE OF Porcupine Flinders Urban Saxby_Expressman Woolgar Group Flinders U'Connell Alick_Rupert Urban

PREVENTION & EARLY INTERVENTION
ERADICATION
CONTAINMENT A
CONTAINMENT B
ASSET PROTECTION
WATCH LIST

Harrisia's martini, tortuosa & pomanensis	Cholla Cardus. Cylindropuntia fulgida var. mamillata	Sunny Ears Opuntia microdasys	Hymenachne Hymenachne amplexicaulis & hybrids	Jevenese Sunitewer Tithonia diversifolia	Spp	Solden Bodden: Cuscuta campestris	Stem Revs Tail States. Sporobolus pyramidalis, S. natalensis	Gambo Grace Andropogon gayanus	Chinee Apole. Ziziphus mauritiana		Settlement Nicholson Leichhardt Goastal		est Queensland Regional Biosecurity Plan
											Leichhardt Cloncurry Georgina Urban Staaten Morman Morning Inlet Mitchell Flinders Gilbert Gilbert	Comprosess years	-
										Invasive Plants	Gilbert Headwaters Urban Walker Upper Norman Littleton National Park Carron Belmore		_
										nts	Old Doomadgee Doomadgee Urban Mitchell Einasleigh Etheridge Gilbert		-
											Georgina Urban Upper Cloncurry Diamantina_Eyre Lower Cloncurry Flinders_Saxby Norman	Medialoy	PREVENTION & EARLY INTERVENTION
											Rockwood_Landsborough Desert Waters Urban Nicholson Leichhardt	HOUNT ISA	ERADICATION CONTAINMENT A
											Urban Flinders Porcupine Walker Group	SHIRE OF	CONTAINMENT
											Urban Alick_Rupert O'Connell Flinders Woolgar Group Saxby_Expressman		ASSET WATCH LIST PROTECTION

Noogcora Burr Xanthium pungens	Neem Tree Azadirachta indica	Naxua Sedge Cyperus aromaticus	Mother of Millions Bryophyllum spp.	Mimosa Bush Vachellia farnesiana	Milk Weed Euphorbia heterophylla	Mesquite Prosopis pallida, Prosopis spp. hybrid	Lantana Lantana camara	Leucaena leucocephala	Khaki Weed Alternanthera pungens					Queensland Regional Biosecurity Plan
Ú	ū	SUS	μ,	ana	phylla	rid		ephala	ngens		Jeteoo		1	ecurity Plan
											Settlement Nicholson Leichhardt			
											Flinders Gilbert Urban			
											Staaten Morman Morning Inlet Mitchell	CAMERONAL SHEE		
											Cloncurry Georgina Urban	0		
											Belmore Urban Leichhardt	Conservery		
											Lower Norman Littleton National Park Carron			
										Invasive Plants	Urban Walker Upper Norman			
										Plants	Etheridge Gilbert Gilbert Headwaters	<u> "&</u>		
											Doomadgee Urban Mitchell Einasleigh			
											Flinders_Saxby Old Doomadgee	(
											Upper Cloncurry Diamantina_Eyre Lower Cloncurry	McKinlay		PREVENTION & EARLY INTERVENTION
											Leichhardt Georgina nedaU	NOUNT 15A		ERADICATION
											Rockwood_Landsborough Desert Waters Urban Nicholson	ne <mark>al l</mark> in		CONTAINMENT A
											Flinders Porcupine Walker Group	SHIRE OF		CONTAINMENT
											Woolgar Group Saxby_Expressman Urban			ASSET PROTECTION
											Urban Alick_Rupert O'Connell Flinders			ON WATCH LIST

				Siam Weed Chromolaena odorata	Salvinia molesta	Sicklepods Senna Sicklepod Senna obtusifolia, foetio Senna tora and h	Siratro weed Macroptilium	Snake Weel Stachytarph	Thatch Grass Hyparrhenia rufa	Thorn Apple Datura Spp	Thunbergia grandiflora	Yellow Bells Tecoma stans	Water Hyaci Eichhornia c
To the state of th				na odorata	lesta	Steklepods Sicklepod Senna obtusifolia, foetid senna Senna tora and hairy senna Senna hirsuta	Siratro weed Macroptilium atropurpureum	Snake Weed Stachytarpheta jamaicensis	ss a rufa	, and the second	grandiflora	<u>s</u> ns	Water Hvacinth Eichhornia crassipes syn. Pontederia crassines
	BOOK SLOW	Settlement Nicholson Leichhardt Coastal	- -										
	9 /	Mitchell Flinders Gilbert Urban	- - -										
Control of the last	METEROLOGICA SPEEE	Urban Staaten Norman Morming Inlet	- - -										
Constant	Clonering	Urban Leichhardt Cloncurry Georgina	- - -										
		Upper Norman Littleton National Park Carron Belmore	lnva										
		Gilbert Gilbert Headwaters Urban Walker	Invasive Plants										
	200000	Urban Mitchell Einasleigh Etheridge	-										
	◎	Flinders_Saxby Norman Old Doomadgee	-										
z -	* McKinlay	Georgina Urban Upper Cloncurry Diamantina_Eyre	- - -										
ERADICATION CONTAINMENT A	HOUNT 15.4 CITY CORRECT	Desert Waters Urban Micholson Leichhardt	- - -										
MENT CONTAINMENT B	SHIRE OF	Flinders Porcupine Walker Group Rockwood_Landsborough	- - -										
PROTECTION		Flinders Woolgar Group Saxby_Expressman Urban	-										
WATCH LIST		Urban Alick_Rupert O'Connell	_										

Rusa timorensis	Escalpig Sus scrofa	Feral Pidgeon Columbia livia domestica	Egral Horse Equus caballus	Ferel goat Capra hircus	Ferri Cat Felis catus	Feral Camel Camelus dromedaries & C. bactrianus	Chialleer Axis axis			
									letzeoO	
									Leichhardt	
									Nicholson	
									Settlement	₹R or v
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									Flinders	
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									6eorgina	\cap
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									Leichhardt	Carried Control
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									Carron Belmore	
									Littleton National Park	640
									Lower Norman	
								nva	Upper Norman	
								siv	Walker	
								Invasive Animals	Urban	
								前	Gilbert Headwaters	
								als	fredlið	
									Etheridge	
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									Mitchell	İ
									Urban	
									Doomadgee	
									Old Doomadgee	
									Norman	
									Flinders_Saxby	•
									Lower Cloncurry	McKuloy
									Diamantina_Eyre	inlay
									Upper Cloncurry	
									Georgina Urban	
									Leichhardt	
									Nicholson	A SI TRUOH
									Urban	POPUL
									Desert Waters	
									Rockwood_Landsborough	
									Walker Group	<i>≩</i>
									Porcupine	SHIRE OF
									Flinders	
									Urban	
									Saxby_Expressman	
									Woolgar Group	
									Flinders	
									Jlənno 2'0	
									Alick_Rupert	
									Urban	

CONTAINMENT A

ASSET PROTECTION

Wild deg Canis familiaris, Dingo C. familiaris dingo	Singapore Ant Trichomyrmex destructor Weter Buffalo Bubalus bubalis	Oryctolagus cuniculus	Australian plague locust Chortoicetes terminifera, Spur-throated locust Austracris guttulosa, Migratory locust Locusta migratoria, Yellow-winged locust Gastrimargus musicus	Eox Vulpes vulpes				
	tructor	llus	ocust nifera, st st sa, , , , sst		_	Coastal		
					- - -	Urban Settlement Nicholson Leichhardt	Variety proper	
					-	Morning Inlet Mitchell Fabinders Gilbert acception	CAIF	
					- - -	Urban Staaten Morman	CAMPERALA SINE	
					-	Urban Leichhardt Cloncurry Georgina	Consum	
					-	Lower Norman Littleton National Park Carron Belmore		
					Invasive Animals	Gilbert Headwaters Walker Urban	1065 /	
					als	Mitchell Einasleigh Etheridge Gilbert		
					- - -	Norman Old Doomadgee Doomadgee		
					-	Upper Cloncurry Diamantina_Eyre Lower Cloncurry Flinders_Saxby	Z WKKulay	
					- - -	Micholson Leichhardt Georgina Trban	HOURT ISA	
					- - -	Urban Bockwood_Landsborough Walker Group	SHIRE OF	
						Savb_Expressman Urban Flinders	To Th	
					-	Urban Alick_Rupert O'Connell Flinders Woolgar Group		

Measures 12. Reasonable and Practical

Reasonable and practical measures describe the action(s) needed to minimise the biosecurity risk associated with invasive plants and animals. Determined by the situation, stakeholders within the LG area may be required to discharge the GBO and take reasonstakeholders. able and practical measures to reduce the biosecurity risk

- Examples of measures include: Following hygiene procedures, such as washing vehicles/machinery, to prevent the spread of an invasive plant
- Reporting the presence of eradication targets to the LG biosecurity officer

Checking that the plant or animal you are acquiring is not listed in the biosecurity plan

- Managing invasive plants or animals in accordance with best practice control methods
- Getting involved in a pest animal baiting or fencing program.

A full list of reasonable and practical measures for the priority invasive plants and animals listed in this plan see (table 2) can be found in Appendix 4.

Make yourself familiar with the reasonable and practical measures associated with the invasive plants and animals listed in this plan.



i. Appendix 1 - Definitions

Biosecurity considerations	Include human health, social amenity, the economy and the environment i.e. things which may be negatively impacted by biosecurity matter.
Biosecurity event	An event or potential event that has been, or is likely to be caused by biosecurity matter, and which has had, or may have a significant adverse effect on a biosecurity consideration (s14). These are usually high-risk events such as an outbreak of disease which may have widespread impacts on an industry.
Biosecurity matter	(Referred to in the plan as invasive plants and animals). A living thing (other than a human or part of a human), a disease, a pathogenic agent that can cause disease in a living thing other than a human or in a human via transmission of the pathogenic agent from an animal, or a contaminant (biological, chemical and physical) (s15).
Biosecurity risk	Any risk (real or potential) of an adverse effect on a biosecurity consideration caused by biosecurity matter, dealing with biosecurity matter or a carrier, or carrying out an activity relating to biosecurity matter or a carrier (s16).
Carrier	Can be any "thing', dead or alive, biological or inanimate, that is carrying or has the potential to carry biosecurity matter (s17). A thing' includes a human.
Contaminant	Anything that may be harmful to animal or plant health or pose the risk of an adverse effect on a biosecurity consideration (s18). Examples include pathogenic bacteria in irrigation water, environmental contaminants including dioxins and residual organochlorine pesticides, heavy metals in fertilisers and animal feed and weed seeds.
General Biosecurity Obligation	Everyone is responsible for managing biosecurity risks that are: under their control; and that they know about or should reasonably be expected to know about. Under the GBO, individuals and organisations whose activities pose a biosecurity risk must take all reasonable and practical steps to prevent or minimise each biosecurity risk by:
	such an event is caused; and preventing or minimise the harmful effects a risk could have, and not do anything that might make any harmful effects worse.
Invasive biosecurity matter	Invasive plants and animals (weeds and pest animals) listed as: prohibited matter in schedule 1, parts 3 and 4; restricted matter in schedule 2, part 2; or listed in a regulation or emergency prohibited matter declaration (a temporary measure prior to listing as restricted or prohibited matter in the Act).
Prohibited matter	Biosecurity matter that is not currently present in Queensland and is prohibited because there are reasonable grounds to believe that it may have a significant adverse effect on a biosecurity consideration if it did enter Queensland (ss19 and 20). Prohibited matter is listed in schedule 1 of the Act and schedule 1, part 1 of the Regulation.
Reasonable and practical measures	The term 'reasonable and practical measures' is used throughout the legislation to include all the mitigation measures (actions or inactions) that a person would reasonably be expected to undertake to prevent or minimise a biosecurity risk in a particular circumstance.
Restricted matter	Biosecurity matter that is already present in Queensland and may have an adverse effect on a biosecurity consideration if restrictions are not imposed (ss21 and 22). Restricted matter is listed in schedule 2 of the Act and schedule 1, part 2 of the Regulation. Restricted matter is assigned category numbers from 1-7 based on its characteristics and the risks it poses.

ii. Appendix 2 - Biosecurity Act Categories

Categories 1 and 2 have specific urgent reporting requirements, whether or not they are in a

Categories 3, 4, 5 and 7 relate to the requirements for restricted matter that is in a person's

Category	Description	vacnettia nitotica, vacnettia i
		annual thunbergia (Thunbergia annua)
Category 1 Must be reported to an_	Category 1 restricted matter requires immediate containment or eradication to minimise the risk of spread. It must be reported to an inspector within 24 hours of an individual becoming	bitterweed (Helenium amarum)
inspector	aware of its presence (s42).	candleberry myrtle (Morella faya)
		cholla cactus (Cylindropuntia spp. and hybrids other than C. fulgida, C. imbricata, C. prolifera, C and C. tunicata)
Must be reported to an	category z restricted matter includes a range or plant and itsn species that pose a significant biosecurity risk and require management. Category 2 restricted matter must be reported	Christ's thorn (Ziziphus spina-christi)
authorised officer	to an authorised officer (i.e., an inspector or an authorised person) within 24 hours of an individual becoming aware of its presence (s42).	Eurasian water milfoil (Myriophyllum spicatum)
		fanworts (Cabomba spp. other than C. caroliniana)
Catogory	Ostonory 2 rootsisted matter includes all investige animals and plants where deliberate	floating water chestnuts (Trapa spp.)
Not to be distributed or disposed	Caregoly 10 resultates includes an invasive animacs and prains where determined distribution or disposal is a key source of spread. These species must not be given as a gift, sold, traded or released into the environment while still 'alive' unless the distribution or	harrisia cactus (Harrisia spp. syn. Eriocereus spp. other than H. martinii, H. tortuosa and H. por pomanensis)
	disposal is provided for in a regulation or under a permit (s43 of the Act and chapter 2, part 3 of the Regulation). Note: 'alive' includes viable propagules (seeds or spores) or vegetative	honey locust (Gleditsia spp. other than G. triacanthos)
	material from which the plant could grow.	horsetails (Equisetum spp.)
Category 4	Category 4 restricted matter includes specific invasive plants and animals that must not be	kochia (Bassia scoparia syn. Kochia scoparia)
Not to be moved	moved from their site of origin to ensure they are not spread into other areas of the State	lagarosiphon (Lagarosiphon major)
	(\$45 (a)). This includes viable propagules or vegetative material from which the plant could re-grow.	mesquites (all Prosopis spp. and hybrids other than P. glandulosa, P. pallida and P. velutina)
		Mexican bean tree (all Cecropia spp. other than C. pachystachya, C. palmata and C. peltata)
Category 5	Category 5 restricted matter cannot be possessed or kept under a person's control. This	miconia (Miconia spp. other than M. calvescens, M. cionotricha, M. nervosa and M. racemosa)
Not to be kept	restricted matter category includes invasive species that have a high pest potential and canacity to impact heavily on the environment. There are exemptions for seized items, where	mikania (Mikania spp. other than M. micrantha)
	the restricted matter is being held for identification purposes or under permit (s45 (b)).	Peruvian primrose bush (Ludwigia peruviana)
		prickly pear (Opuntia spp. other than O. aurantiaca, O. elata, O. ficus-indica, O. microdasys, O.
		monacantha, O. stricta, O. streptacantha and O. tomentosa)
Category 6 Not to be fed	Category 6 restricted matter cannot be fed unless held under a restricted matter permit or for the purposes of poison baiting. This includes invasive animals and noxious fish which are	red sesbania (Sesbania punicea)
	not owned by a person. The intention of this prohibition is to discourage population growth $(e45, (e4))$	salvinias (Salvinia spp. other than S. molesta)
	(340 (4)).	serrated tussock (Nassella trichotoma)
		Siam weed (Chromolaena spp. other than C. odorata and C. squalida)
Category 7 Must be killed	Category 7 restricted matter must be killed as soon as practicable and disposed of in a way described under a regulation. This is currently intended for the management of noxious fish	spiked pepper (Piper aduncum)
	(s44 of the Act and chapter 2, part 3 of the Regulation).	tropical soda apple (Solanum viarum)
		water soldiers (Stratiotes aloides)

iii. Appendix 3 - Prohibited and Restricted

Prohibited Matter - Schedule 1, Part 3 & Part 4

acacias non-indigenous to Australia (Acaciella spp., Mariosousa spp., Senegalia spp. and Yachellia spp. other than Yachellia nilotica, Vachellia farnesiana) ed water hyacinth (Eichhornia azurea)

eberry myrtle (Morella faya) /eed (Helenium amarum) cactus (Cylindropuntia spp. and hybrids other than C. fulgida, C. imbricata, C. prolifera, C. rosea, C. spinosior

sia cactus (Harrisia spp. syn. Eriocereus spp. other than H. martinii, H. tortuosa and H. pomanensis syn. Cereus nensis)

witch weeds (Striga spp. other than native species) soldiers (Stratiotes aloides)

All amphibians, mammals and reptiles other than the following

Invasive Animals
amphibians, mammals and reptiles that are restricted matter
amphibians, mammals and reptiles indigenous to Australia, including marine mammals of the orders Cetacea, Pinnipedia, Sirenia
alpaca (Lama pacos)
asian house gecko (Hemidactylus frenatus)
axolotl (Ambystoma mexicanum)
bison or American buffalo (Bison bison)
black rat (Rattus rattus)
camel (Camelus dromedarius)
cane toad (Rhinella marina syn. Bufo marinus)
cat (Felis catus and Prionailurus bengalensis x Felis catus)
cattle (Bos spp.)
chital (axis) deer (Axis axis)
dog (Canis lupus familiaris)
donkey (Equus asinus)
European hare (Lepus europaeus)
fallow deer (Dama dama)
goat (Capra hircus)
guanicoe (Lama guanicoe)
guinea pig (Cavia porcellus)
horse (Equus caballus)
house mouse (Mus musculus)
llama (Lama glama)
mule (Equus caballus x Equus asinus)
pig (Sus scrofa)
rabbit (Oryctolagus cuniculus)
red deer (Cervus elaphus)
rusa deer (Rusa timorensis syn. Cervus timorensis)
sewer rat (Rattus norvegicus)
sheep (Ovis aries)
water buffalo (Bubalus bubalis)

Restricted Matter - Schedule 2, Part 2

African boxthorn (Lycium ferocissimum) 3 African fountain grass (Cenchrus setaceum) 3 African tountain grass (Cenchrus setaceum) 3 African tuip free (Spathodea campanulata) 3 Alligator weed (Alternathera philozeroides) 3 Ablous from (Asparagus aethiopicus, A africanus and A. plumosus) 3 Ablour framarix aphylla) 3 Badhara bush (Cardiosparuum grandiflorum) 3 Baldonara bush (Chrysanthemoides monilifera sp. rotundfolia) 3 Balackberry (Rubus anglocandicans, Rubus fruitcosus aggregate) 23,4,5 Blackberry (Rubus anglocandicans, Rubus fruitcosus aggregate) 3 Blackberry (Rubus anglocandicans, Rubus fruitcosus aggregate) 23,4,5 Blackberry (Rubus anglocandicans, Rubus fruitcosus aggregate) 3 Bridal veil (Asparagus declinatus) 23,4,5 Bridal veil (Asparagus declinatus) 23,4,5 Bridal veil (Asparagus declinatus) 3 <th></th> <th>outego!)</th>		outego!)
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Restricted Matter - Schedule 2, Part 2

Invasive Plants	Category
elephant ear vine (Argyreia nervosa)	ω
Eve's pin cactus (Austrocylindropuntia subulata)	ω
fireweed (Senecio madagascariensis)	ω
flax-leaf broom (Genista linifolia)	ω
gamba grass (Andropogon gayanus)	ω
giant sensitive plant (Mimosa diplotricha var. diplotricha)	ω
gorse (Ulex europaeus)	ω
groundsel bush (Baccharis halimifolia)	ω
harrisia cactus (Harrisia martinii, H. tortuosa and H. pomanensis syn. Cereus pomanensis)	ω
harungana (Harungana madagascariensis)	ω
honey locust (Gleditsia triacanthos including cultivars and varieties)	ω
hygrophila (Hygrophila costata)	ω
hymenachne or olive hymenachne (Hymenachne amplexicaulis and hybrids)	ω
Koster's curse (Clidemia hirta)	2,3,4,5
kudzu (Pueraria montana var. lobata syn. P. lobata, P. triloba other than in the Torres Strait Islands)	з
lantanas—	ω
· creeping lantana (Lantana montevidensis)	ω
· lantana, common lantana (Lantana camara)	ω
limnocharis, yellow burrhead (Limnocharis flava)	2,3,4,5
Madeira vine (Anredera cordifolia)	3
Madras thorn (Pithecellobium dulce)	2,3,4,5
mesquites—	3
· honey mesquite (Prosopis glandulosa)	3
· mesquite or algarroba (Prosopis pallida)	ω
· Quilpie mesquite (Prosopis velutina)	ω
Mexican bean tree (Cecropia pachystachya, C. palmata and C. peltata)	2,3,4,5
Mexican feather grass (Nassella tenuissima)	2,3,4,5
miconia with the following names—	
· Miconia calvescens	2,3,4,5
· M. cionotricha	2,3,4,5
• M. nervosa	2,3,4,5
· M. racemosa	2,3,4,5

Restricted Matter - Schedule 2, Part 2

Invasive Plants	Lategory
mikania vine (Mikania micrantha)	2,3,4,5
mimosa pigra (Mimosa pigra)	2,3,4,5
Montpellier broom (Genista monspessulana)	ω
mother of millions (Bryophyllum delagoense syn. B. tubiflorum, Kalanchoe delagoensis)	ω
mother of millions hybrid (Bryophyllum x houghtonii)	ω
ornamental gingers—	3
Kahili ginger (Hedychium gardnerianum)	ω
· white ginger (H. coronarium)	ω
yellow ginger (H. flavescens)	ω
parkinsonia (Parkinsonia aculeata)	ω
parthenium (Parthenium hysterophorus)	ω
pond apple (Annona glabra)	ω
prickly acacia (Vachellia nilotica)	ω
prickly pears—	3
bunny ears (Opuntia microdasys)	2,3,4,5
common pest pear, spiny pest pear (0. stricta syn. 0. inermis)	3
· drooping tree pear (0. monacantha syn. 0. vulgaris)	ω
prickly pear (O. elata)	2,3,4,5
tiger pear (0. aurantiaca)	3
velvety tree pear (0. tomentosa)	3
· Westwood pear (0. streptacantha)	3
privets-	3
broad-leaf privet, tree privet (Ligustrum lucidum)	3
small-leaf privet, Chinese privet (L. sinense)	3
rat's tail grasses—	ω
· American rat's tail grass (Sporobolus jacquemontii)	ω
giant Parramatta grass (S. fertilis)	З
giant rat's tail grass (S. pyramidalis and S. natalensis)	3
rubber vines—	3
ornamental rubber vine (Cryptostegia madagascariensis)	ω
rubber vine (C. grandiflora)	3
saqittaria (Saqittaria platvohvlla)	

Restricted Matter - Schedule 2, Part 2

Invasive Plants	Category
salvinia (Salvinia molesta) 3	
Scotch broom (Cytisus scoparius)	
Senegal tea (Gymnocoronis spilanthoides)	-3
Siam weed with the following names—	-3
- Chromolaena odorata	
· C. squalida	
sicklepods—	-3
· foetid cassia (Senna tora)	-3
- hairy cassia (S. hirsuta)	
· sicklepod (S. obtusifolia)	
silver-leaf nightshade (Solanum elaeagnifolium)	
Singapore daisy (Sphagneticola trilobata syn. Wedelia trilobata)	
telegraph weed (Heterotheca grandiflora) 3	
thunbergia (Thunbergia grandiflora syn. T. Iaurifolia) 3	
tobacco weed (Elephantopus mollis) 3	
water hyacinth (Eichhornia crassipes)	
water lettuce (Pistia stratiotes)	
water mimosa (Neptunia oleracea and N. Plena)	2,3,4,5
willows (all Salix spp. other than S. babylonica, S. x calodendron and S. x reichardtii)	
yellow bells (Tecoma stans)	
yellow oleander, Captain Cook tree (Cascabela thevetia syn. Thevetia peruviana) 3	

Restricted Matter - Schedule 2, Part 2

Invasive Animals	Category
barbary sheep (Ammotragus lervia)	2,3,4,5,6
blackbuck antelope (Antilope cervicapra)	2,3,4,5,6
cat (Felis catus and Prionailurus bengalensis x Felis catus), other than a domestic cat	3,4,6
dingo (Canis lupus dingo)	3,4,5,6
dog (Canis lupus familiaris), other than a domestic dog	3,4,6
European fox (Vulpes vulpes)	3,4,5,6
European rabbit (Oryctolagus cuniculus)	3,4,5,6
feral chital (axis) deer (Axis axis)	3,4,6
feral fallow deer (Dama dama)	3,4,6
feral goat (Capra hircus)	3,4,6
feral pig (Sus scrofa)	3,4,6
feral red deer (Cervus elaphus)	3,4,6
hog deer (Axis porcinus)	2,3,4,5,6
red-eared slider turtle (Trachemys scripta elegans)	2,3,4,5,6
feral rusa deer (Rusa timorensis, syn. Cervus timorensis)	3,4,6
sambar deer (Rusa unicolor, syn. Cervus unicolor)	2,3,4,5,6
Tramp Ants	Category
yellow crazy ant (Anoplolepis gracilipes)	

iv. Appendix 4 - Reasonable and Practical Measures for Priority Invasive Plants and Animals

Understand GBO and what that means to activities being carried out.	All Stakeholders	Ensure compliance with GBO.	
Actively engage in invasive biosecurity management in local area.	LG, NRM, All Landholders	Work with LG and NRM groups in programs and incentive schemes.	
Boundary buffer containment concept is supported.	All Landholders	Establish GNP buffers as minimum requirement.	
Landholders are using hygiene declarations to assess risk, restricting property access, and including signage. All available washdown facilities are being utilised.	All Stakeholders	Implement hygiene protocols and practices to minimise spread.	
Pest alert list and reporting mechanism is established and utilised.	All Stakeholders	Report any incursions or seek assistance for suspicious material.	
Recognised best practice utilised in on ground activities.	All Stakeholders	Implement 'Best Practice' management actions.	
Landholders establish and implement on property biosecurity plans.	All Landholders	Establish on-property biosecurity plan.	
High impact IBM containment/impact reduction actions are actively promoted and adopted.	BQ, LG, NRM	Support stakeholders' adoption of prevention, eradication and containment activities through agreements, incentives, or compliance.	
High priority emerging and isolated invasive biosecurity matter eradication and containment actions are actively promoted and adopted.	All Stakeholders	New pests and spread of isolated pest incursions are prevented across all land tenure within LG's.	
Spread prevention is actively promoted and adopted.	All Stakeholders	Adopt biosecurity and weed hygiene protocols to minimising spread by carriers.	
Information is being actively shared on hygiene and availability of washdown facilities.	LG, NRM	Promote and utilise hygiene protocols and local wash down facilities.	
Local markets are informed of GBO regarding invasive biosecurity matter.	Fe	Inspect local suppliers and markets for restricted invasive biosecurity matter.	prevent their movement into new areas/catchments within the region
Detections are actively shared among stakeholders. Regional pest prevention measures are promoted at GCPTF, RTAG and other forums.	BQ, RTAG, LG	Conduct surveillance activities for early detection of new incursions.	New invasive species incursions are detected early and managed to minimise further spread. Invasive species are managed to
Pest alert list and reporting mechanism is established, and high priority prohibited, emerging and isolated invasive biosecurity matter prevention actions are actively promoted.	BQ, RTAG, LG	Identify, prioritise, and promote prohibited, emerging, and isolated high risk invasive biosecurity matter for prevention, surveillance, reporting and early intervention activities.	Stakeholders are aware of risks and prevent the introduction of new invasive species to the region.
Success Indicator	Responsibility	Strategic Actions	Guiding Principal
ost-effective management of invasive species.	early is generally the most cos	Prevention and Early Intervention – Preventing introduction or intervening early is generally the most c	Prevention and Early Interv

No. of landholders completing compliant plans.	LG, NRM	Encourage and support the development of individual property plans to a scale that meets standards to activate access to NRM plans, permits and funding.	
No. of LG participating in Annual Pest Distribution survey.	BQ, NRM, LG	Support the Biosecurity Queensland Annual Pest Distribution Survey.	
No. of regional pest distribution maps available to stakeholders.	NRM, NWQROC, RTAG, GCPTF, LG	Develop pest data sharing program amongst stakeholders.	
Data collected is collated into informative regional mapping documents.	LG, NRM	Collate all invasive pest presence, distribution, and control data available into a mapping system and support monitoring and assessments.	
No. of stakeholders participating in data capture and sharing for distribution mapping.	LG, NRM	Assist mapping and data capture amongst stakeholders.	
Stakeholders are mapping data on all biosecurity matter, and it is included in on-property biosecurity plans.	LG, BQ, NRM	Support stakeholder surveillance, monitoring, and identification activities.	
Number of key stakeholders actively conducting surveillance and reporting recognised invasive biosecurity risk.	All Stakeholders	Stakeholders are to undertake surveillance for new pests and monitor and report possible biosecurity risk.	
Biosecurity surveillance completed and any recognised activities completed.	BQ, RTAG, GCPTF	Promote prohibited, emerging, and isolated high-risk Invasive Biosecurity Matter for surveillance, prevention, and reporting.	
High risk Invasive Biosecurity matter is promoted to ensure identification and reporting when encountered.	RTAG, GCPTF, NRM	Maintain lines of communication between agencies so that pests can be reported to relevant authorities.	 Collect, collate, utilise, and make available date relevant to invasive species management.
Information is actively shared throughout this governance structure.	NWQROC, RTAG, GCPTF, LG, SGNRM	Promote information sharing by key stakeholders to ensure that information is kept current and accurate across the region for better decision making and resource allocation.	 Coordinate and assist surveillance and monitoring programs to support prevention and early intervention activities.
Success Indicator	Responsibility	Strategic Actions	Guiding Principal
tion to be reported for effective decision making.	reliable and timely information	Monitoring and Assessments – Established pests are monitored to allow for reliable and timely informa	Monitoring and Assessments –

					in invasive species groups for understanding and information sharing.	 Stakeholders have a clear understanding of the biology, ecology and impacts of invasive biosecurity matter they are managing. Stakeholders are actively participating 	 Stakeholders are informed and knowledgeable, with the capability and capacity to take ownership of pest management. 	Guiding Principal	Awareness and Education – Stakeho Consultation and partnership arran
Work with NRM groups and Government Departments to provide training and information relating to invasive biosecurity matter.	Assist stakeholders with species identification and planning activities.	Information is shared amongst key stakeholders for good decision making.	Promote adoption of surveillance, prevention and reporting activities for high risk, new incursions, isolated incursions or prohibited biosecurity matter among stakeholders.	Weed hygiene protocols and practices promoted and enforced among potential carriers.	Invasive Biosecurity matter information is made available to stakeholders.	Adopted NWQRBP made available via all 10 participating councils' websites and available at LG main office and public information centres.	Regional Biosecurity plan developed in consultation with stakeholders and made available for public consultation and submissions.	Strategic Actions	Awareness and Education – Stakeholders are informed and knowledgeable with the capability and capacity Consultation and partnership arrangements between land managers, community, industry, state, and LG m coordinated approach to management.
LG, BQ, NRM	BQ, NRM	LG, GCPTF, SGNRM	LG, BQ, NRM	Le	BQ, NRM, LG	F6	SGNRM, NWQROC, LG	Responsibility	
Number of stakeholders who attend workshops or received training.	Number of landholders assisted, pests identified, and property plans developed.	Information is shared amongst key stakeholders so that information is kept current and accurate.	Number of landholders, groups or representatives which information was provided.	No. of stakeholders using washdown facilities. Information shared amongst stakeholders of the importance of movement hygiene.	No. communications distributed to stakeholders. No. of communication pathways expanded.	All participating LG make the plan available electronically, and hard copy at public office and Library.	Draft developed in consultation with stakeholders. Public notice advertised for public consultation and submissions.	Success Indicator	Awareness and Education – Stakeholders are informed and knowledgeable with the capability and capacity to take ownership of invasive species management. Consultation and partnership arrangements between land managers, community, industry, state, and LG must be established to achieve a collaborative and consultation and partnership arrangements coordinated approach to management.

NWQRBP is compiled in consideration with integrated planni framework.	SGNRM, LG	Plan to minimise the impacts of invasive species by developing and implementing linking frameworks to ensure consideration in funding	 Plan to minimise the impacts of invasive species by developing and implementing 	
Success Indicator	Responsibility	Strategic Actions	Guiding Principal	
and productive capacity of natural resources while minimising impacts to the community. There should be a balance between feasibility; cost-effectiveness sustainability; humaneness; community perceptions and safety; and emergency response.	ommunity. There should be a bo	al resources while minimising impacts to the community. There should be a balance betwe sustainability; humaneness; community perceptions and safety; and emergency response.	and productive capacity of natural	
sponsible practices that protect the environm	on ecologically and socially re	Effective Management System – Invasive species management must be based on ecologically and socially responsible practices that protect the environn	Effective Management System – I	

							delivities.	Offer incentives to stakeholders for priority invasive species management		Guiding Principal
Support stakeholder implementation of best practice programs and actions through incentives, agreements, or biosecurity instruments.	Promote and support release of state government biological controls as a tool in the arsenal.	Ensure that the execution of pest programs aligns with other legislation and practices (i.e., Baiting programs/Animals Welfare/Medicines and Poisons Act).	On ground works for pest programs and actions should align with best practice for timing, control technique used and cost benefit.	GNP buffer zones are adopted as minimum requirement.	Programs and actions agreed to among a stakeholder collective should be consistent with stakeholder responsibilities under the Act.	Schedule management activities to coincide with natural population fluctuations and seasonal conditions.	Make case studies available with cost benefit analysis so that Land Managers are better informed for decision making.	Agreed programs support control actions from invasive biosecurity matter in compliance with the Act and linking frameworks.	Plans are established in compliance with the act and linking frameworks to ensure consideration in funding programs.	Strategic Actions
BQ, NRM, LG	BQ, NRM, LG	All Stakeholders	All Landholders	All Landholders	All Stakeholders	All Landholders	BQ, NRM	LG, NRM	SGNRM, LG	Responsibility
Programs and incentives are developed in consultation with stakeholders. Biosecurity instruments are developed to support compliance where required.	Uptake and use of biological control to support on ground activities.	Consideration is given to duty of care and programs and protocols do not contradict other relevant legislation.	Best practice procedures are actively promoted and adopted.	GNP boundary buffer containment concept is supported.	Programs are developed in consideration of legislated responsibilities under the act and all stakeholders affected by the program are consulted.	On-property biosecurity plans schedule activities to coincide with population fluctuations and seasonal conditions and appoint a budget and resources to meet these objectives.	Research and development is targeted at high priority species. Outcomes of research is made available to the public.	Planning framework is established linking programs and actions which recognised as best practice and actively adopted.	NWQRBP is compiled in consideration with integrated planning framework.	Success Indicator

								פוסטום שטו אס.	nrocesses. Invasive species management is adequately resourced to complete on	protected from invasive species. Invasive species management is integrated with other operation planning.	 Priorities are established to give direction to planning and policy. Environmentally simificant areas are 	Guiding Principal	Strategic Planning and Manageme
Conduct annual review to evaluate the effectiveness of programs and actions to support ongoing improvements.	Support stakeholder adoption and implementation of programs and actions through incentives, agreements and biosecurity instruments and compliance procedures.	Conduct coordinated programs that support invasive species priority management. i.e., 1080 Baiting program.	Seek out and source funding opportunities to support catchment groups targeting priorities of national significance identified through integrated pest planning framework.	Participate in local catchment group planning and projects with NRM and neighbours to align obligated commitments with Commonwealth WONS that increases likelihood of securing funding.	All stakeholders incorporate identified, agreed programs and actions into operation activities.	LG is incorporating programs and actions into all relevant departmental planning, policy and operation works (i.e., roads, waste, water, and park maintenance).	GNP buffer zones are adopted as minimum requirement.	Pest programs and actions should aim to align with overarching framework obligations and available funding streams to strategically direct finite resources.	Establish an integrated planning framework which ensures stakeholder programs and actions are creating an overall uniform/strategic approach to planning and management.	Establish a catchment-based program to ensure the effort downstream is supported upstream.	Prioritise invasive species and implement plans based on risk analysis and achievable outcomes.	Strategic Actions	Strategic Planning and Management framework – Planning for invasive species management should be ba targeted at the priorities identified at local, regional, state and fed
RTAG, GCPTF, SGNRM	LG, NRM	ГG	LG, NRM	All Stakeholders	All Landholders	Fe .	All Landholders	All Stakeholders	BQ/LG/NRM	LG, NRM	LG/SGNRM	Responsibility	
Review is conducted and outcomes are communicated with stakeholders.	Agreed programs and actions are being adopted by key stakeholders.	No. of landholders participating in coordinated programs	No. of landholders collaboratively working together as a catchment group to address priorities.	No. of funded projects established to target pests of national significance.	Landholders are planning and resourcing priority invasive species management into their annual workplans.	Work plans, policies and projects are developed in each department with consideration GBO responsibilities and to encourage holistic management across the entire LG workforce.	GNP boundary buffer containment concept is supported.	Programs and actions are receiving funding or achieving outcomes from investment.	NWQRBP and guiding framework is effective in facilitating stakeholder planning and resourcing.	Catchment representation, communication, planning and assessment are adopted.	NWQRBP is developed on sound risk-based decision-making processes and priorities are established based on achievable outcomes.	Success Indicator	ased on risk management to ensure that resources are eral levels.

by landholders/mangers, the community, industry groups and government. Those who create the risk associated with pest species introduction or spread and those Commitment to Roles and Responsibilities – Effective invasive species management requires shared responsibility, capability, capacity and long-term commitment

						 Offer incentives to stakeholders for priority invasive species management activities. 	_	Stakeholders understand and are committed to their roles and responsibilities under the Act. All stakeholders are committed to, and	Guiding Principal	that benefit from their ma
Support stakeholder commitment to the plan and compliance with their GBO, through incentives, agreements, biosecurity instruments or compliance procedures.	Support commitment to local laws relevant to invasive biosecurity matter.	Catchment surveillance, monitoring, and assessment to evaluate commitment to actions.	Liaise with government and industry and ensure that state wide oversight representation is well informed of regional priorities for research consideration.	Participate and contribute to regional planning, advisory groups, and forums such as the GCPTF and RTAG.	The plan is adopted by all participating councils and subsequent work plans are derived from this plan.	Provide an opportunity for the entire community to provide input by circulating the plan for public consultation and submissions.	Develop and maintain a Local Government Area Pest Advisory Group, to establish commitment to the development of the plan, its actions and inform pest management generally.	Stakeholders are aware of their obligations under the Act through agreed awareness and education actions.	Strategic Actions	that benefit from their management should help to minimise the impacts of invasive species and
FG	Le	All stakeholders	NWGROC, NRM	BQ, LG, NRM, Advisory Stakeholders	Le	LG, SGNRM	LG, SGNRM, All Stakeholders	BQ, LG, NRM	Responsibility	acts of invasive species and co
An implementation agreement is developed to support adoption of identified priorities and actions. Biosecurity instruments are developed to support compliance where required.	LG's local laws supports management of locally declared biosecurity risk.	Invasive species communication is maintained through the pest advisory groups. Monitoring data collection and shared.	NWQROC appointee represents the regions priorities for research investments and programs.	Forums are represented by LG and key stakeholders from the region.	NWQRBP is presented and adopted by all 10 participating councils by resolution at their respective LG Meetings.	NWQRBP is made available to the public for submissions to be considered prior to finalisation.	Pest Advisory Groups and contact list is established and used to communicate invasive species updates.	GBO material is actively disseminated.	Success Indicator	contribute to the cost of management.

v. Appendix 5 - References

- Many thanks to the following experts in their fields for compiling valuable data that was vital to the implementation of this plan.
- Biosecurity Queensland (2020), Local Government Biosecurity Planning Support Tools Risk Prioritisation Tool, The Department of Agriculture and Fisheries, Brisbane
- CSIRO PUBLISHING | The Rangeland Journal

Central West Biosecurity Plan V5 at 3 February 2015_Final Endorsed (rapad.com.au)

- Carpentaria Shire Biosecurity Plan 2019
- Cloncurry Shire Area Biosecurity Plan 2019-2023
- Croydon Shire Biosecurity Plan 2019
- DNRM (2014) Area Management Plan for the Control of Pest Plants in the Dry Tropics Region 2014-2024 Department of Natural Resources and Mines.
- Feral Horse | Business Queensland
- Flinders Shire Local Government Biosecurity Plan 2017-202 McKinlay Shire Biosecurity Plan 2019
- Mount Isa City Council Biosecurity Plan 2018
- Namadgi National Park Feral Horse Management Plan 2020 (act.gov.au)
- North West Queensland Diversification Strategy 2019
- Richmond Shire Area Biosecurity Plan 2020 2024
- S Csurhes et al. (2009) Invasive Animal Risk Assessment: Feral Horses Equus Caballus: Queensland Government Feral Horse Risk Assessment (daf.qld.gov.au)
- Government Biosecurity Capacity; Biosecurity Queensland, Invasive Plants and Animals Unit State of Queensland (2021) Regional Collaborative Framework, Enhancing Queensland's Local
- The Queensland Invasive Plants and Animals' Strategy 2019-2024
- The Queensland Weed and Pest Animal Strategy (QW&PAS 2019-2024)

vi. Appendix 6 – Table of Acronyms

Invasive Plants	Category
BQ	Biosecurity Queensland
6B0	General Biosecurity Obligation
6CPTF	Gulf Catchments Pest Taskforce
GNP	Good Neighbour Program
ГС	Local Government
NRM	Natural Resource Management
NWQROC	North West Queensland Regional Organisation of Council
QLD	Queensland
RTAG	Regional Technical Advisory Group
SGNRM	Southern Gulf NRM
The Act	Biosecurity Act 2014
The Plan/NWQRBP	North West Queensland Regional Biosecurity Plan
WONS	Weeds of National Significance

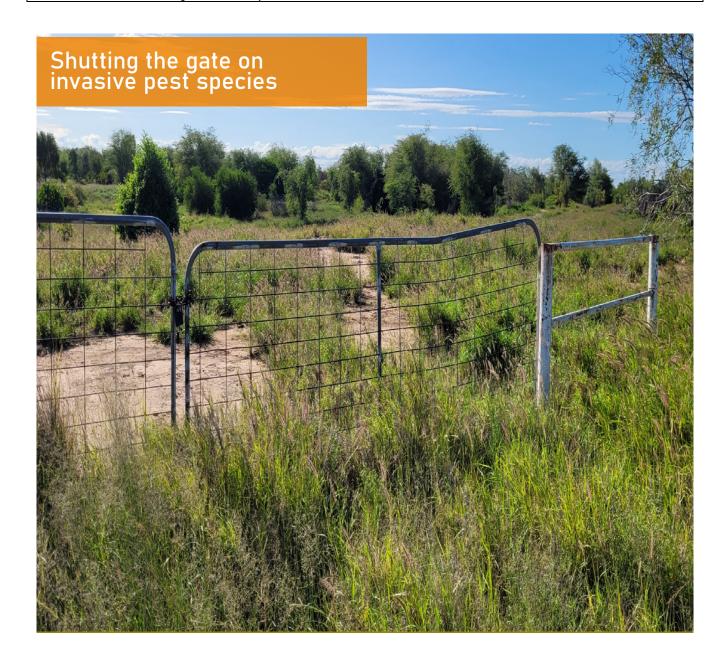
vii. Appendix 7 - Photo Credits

■ We would like to acknowledge the talented individuals who have successfully captured the elements of North West Queensland.

Athel Pine Flowers - Forest & Kim Starr Creative	Cover
Belly Ache Bush - Nathan March DAF QLD	Cover
Coral Cactus - SGNRM	Cover
Feral Cat - DAF QLD	Cover
Feral Pig - DAF QLD	Cover
Gas Gun Spraying - Nathan March DAF QLD	Cover
Khaki Weed - D Sharp DES QLD	Cover
Leucaena Seed Pods - DAF QLD	Cover
Prickly Acacia - SGNRM	Cover
Rubbervine - SGNRM	Cover
Wild Dog - DAF QLD	Cover
Lake Moondara – SGNRM	J.
Mount Isa Rockface - SGNRM	6
Lantana Flowers - DAF QLD	8
Calotrope Flowers - Nathan March DAF QLD	9
Gamba Flowers & Seeds - Nathan March DAF QLD	9
Candlebush Flowers - Kenpei Creative Commons	9
Fountain Springs - Isaeagle Photography	11
Tech in Agrobusiness - SGNRM	13
Gas Gun Spraying - Nathan March DAF QLD	15
Innovation Day - Kelsey Hosking DAF QLD	17
Collaboration Meeting - GCPTF	20
Field Day - SGNRM	40
Cloncurry Mustering - Riki Fulton	63



14 December 2022



Each year biosecurity threats increase as we welcome more visitors, parcels, and cargo to our region. It is imperative that we are all biosecurity aware to protect our unique natural resources, agriculture and industry, community and residential assets, for the region's long term sustainability and growth.



Plan prepared by Southern Gulf NRM on behalf of the NWQROC and 10 Local Governments 112 Camooweal Street, Mount Isa QLD 4825
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BUSINESS PAPERS

9.5 ORDER OF ENGAGEMENT POLICY

Attachments: 9.5.1. Draft Order of Engagement Policy

Author: Mark Crawley - Chief Executive Officer

Date: 8 December 2022

Key Outcome: A well governed, responsive Council, providing effective leadership

and management, and respecting community values

Key Strategy: Maintain a focus on integrity, Accountability and Transparency in all

that we do

Executive Summary:

It has been recommended that a policy be developed and used as part of the Construction Season RFT process following a recent Audit. The draft Policy is attached for Council's review and adoption.

RECOMMENDATION:

That Council adopt the Order of Engagement Policy for inclusion with the Request for Tenders for the 2023 Construction Season

Background:

The Order of Engagement Policy has been drafted for inclusion with the Request for Tenders for the 2023 Construction Season

The Order of Engagement (OoE) included in the draft policy has been used to explain the process used for the order of engagement in the past.

A copy of the draft policy has been forwarded to Audit for review and comment and at the time of drafting the report no response had been received in relation to the draft policy.

The following is from feedback I received in relation to the OoE from procurement for consideration.

The order of engagement can be broken down as follows:

- 1. One (1) item for each contractor that only tendered water trucks; (is this based on price and/or locality?) i.e., local contractor first then by locations beyond Normanton/Karumba?
- 2. Item for local contractors not yet chosen based on price; (If not chosen based on price would they not be listed 3rd instead of 2nd)
- 3. Items for local contractors based on price;
- 4. Nonlocals, based on available work to complete the restoration program.

My thoughts:

- 1. Items based on work requirements and price and subject to locality as detailed in point 2:
- 2. Items based on locality:
 - Local Carpentaria LG area of responsibility
 - Outside LG area of responsibility to 100kms;
 - Outside LG area of responsibility to 250kms



BUSINESS PAPERS

3. Non locals, based on available work to complete the restoration program

Consultation (Internal/External):

- Mayor Jack Bawden
- Julianne Meier Director Corporate Services
- Michael Wanrooy Director of Engineering
- Michael Sceresini Works Coordinator
- Kerrod Giles Engineer
- Richard Azar Procurement

Legal Implications:

Recommended from Audit

Financial and Resource Implications:

Not applicable

Risk Management Implications:

- Workplace Health and Safety Risk is assessed as low
- Financial Risk is assessed as low
- Public Perception and Reputation Risk is assessed as low



Order of Engagement Policy

Policy Details

Policy Category	Council Policy
Date Adopted	
Endorsed by	ELT
Approval Authority	Chief Executive Officer
Effective Date	
Policy Version Number	New Policy
Policy Owner	Director Corporate Services
Contact Officer	Director of Engineering

Supporting documentation

Legislation	Local Government Act 2009Local government Regulation 2012
Policies	Procurement PolicyFraud and Corruption Prevention Policy
Delegations	Director of Engineering and Evaluation Panel
Forms	Tender Documents and Schedules
Supporting Documents	Request for Tender – ROPS Wet Hire each Construction Season

Version History:

Version	Adopted	Comment	eDRMS#
V1		New Policy	

Order of Engagement Policy Page 1 of 5

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Intent

The purpose of this Policy is to provide a clear framework for the order of engagement of contractors following the Request for Tenders (RFT) for ROPS Wet Hire Plant for each Construction Season.

Scope

This Policy is applicable to all Council staff engaged in the assessment and evaluation of tenders, and contractors who submit tenders under the RFT.

Provisions

Council offers no guarantee of a minimum number of hours per day or days per roster for any one or all contractors.

The Principal is not bound to accept the Tender with the lowest Price or the Tender with the highest score against the Evaluation Criteria, or any Tender. The Principal will only accept a Tender where the Principal is satisfied that the Tenderer has appropriate resources, technical skill, managerial capability and financial capacity to perform all its obligations in accordance with the Contract. A particular focus will be made on the past performance of the Tenderers and their operator.

Acceptance of a Tender by the Principal shall only place the Tenderer on a Register of Prequalified Suppliers; there shall be no warranty, commitment or obligation on behalf of the Principal to offer or provide work. If successful, there is also no warranty, commitment or obligation on behalf of the Principal to offer a minimum number of work hours per day or days per working period.

Policy

Order of Engagement Policy

Carpentaria Shire Council is not set to create a monopoly for a single contractor by allocating all the available work to a single provider. First preference is also allocated to local contractors living and based in the Carpentaria Shire before consideration of non-locals.

Traditionally, based on the event and restorations works required, Council has five re-construction crews allocated to carry out restoration works across the Council area following the events associated with natural disasters and funded through Disaster Relief Funding Arrangements (DRFA).

Those construction crews are generally made up of the following plant items: -

•	Graders	10
•	Front End Loaders	5
•	Crane	1
•	Water Trucks (Body)	6
•	Water Trucks (Truck and Dog)	2
•	Water Trucks (Semi Tankers)	20
•	Scrapers	As required



Bulldozers

 Excavators
 Semi Tippers (single, Double, Triple and Quad)
 Low Loaders

 As required

 As required

The order of engagement can be broken down as follows:

- 1. One (1) item for each contractor that only tendered water trucks;
- 2. Item for local contractors not yet chosen based on price;
- 3. Items for local contractors based on price;
- 4. Non locals, based on available work to complete the restoration program.

Key Responsibilities

RESPONSIBLE OFFICER	RESPONSIBILITY
Director of Engineering	
Director of Corporate Services	To review Inventory guidelines to ensure the efficient and effective use of Council resources and the mitigation of any identified risks
Managers/Supervisors	To actively promote the requirements of this Policy to ensure their areas of responsibility have the appropriate items recorded in the PAA register.
Responsible Officers	
All contractors	To act within the public interest and comply with the requirements of this Policy.

Definitions

TERM	DEFINITION
ROPS	Register of Prequalified Suppliers
Principal	Carpentaria Shire Council (Council)

Order of Engagement Policy



Adopted by Council "Date" by Resolution "Number"

Mark Crawley
Chief Executive Officer

Order of Engagement Policy Page 5 of 5



9.6 POLICY REVIEW

Attachments: 9.6.1. Standing Orders Policy

Author: Mark Crawley - Chief Executive Officer

Date: 5 December 2022

Key Outcome: A well governed, responsive Council, providing effective leadership

and management, and respecting community values

Key Strategy: Maintain a focus on integrity, Accountability and Transparency in all

that we do

Executive Summary:

The Standing Orders Policy is due for review in December 2022. No changes are proposed for the Policy.

RECOMMENDATION:

That Council adopt the Standing Orders Policy as presented and set no review date for the Policy and that the Policy be reviewed when legislation changes require a further review.

Background:

The policy has come up for review. Council may recall that we have adopted a new procedure that as policies are due for review, we remove the need for regular review unless required by legislation change or circumstance requires a review of the policy, this is a policy that has not yet had its review and it is recommended that when adopted this time, no review date is attached to the policy.

Consultation (Internal/External):

No consultation undertaken, as no changes are proposed

Legal Implications:

 Section 150G of the Local Government Act 2009 refers to the adoption of meeting procedures

Financial and Resource Implications:

Not applicable

Risk Management Implications:

- Workplace Health and Safety Risk is assessed as low
- Financial Risk is assessed as low
- Public Perception and Reputation Risk is assessed as low



Standing Orders for Council Meetings

Intent: To provide written rules for the orderly conduct of Council Meetings and to set out certain procedures to ensure the Local Government principles are reflected in the conduct of Local Government meetings and Local Government committee meetings.

Policy Details

Policy Details			
Policy Category	Council Policy		
Date Adopted	11/12/2019		
Endorsed by	Chief Executive Officer		
Approval Authority	Council		
Effective Date	3 rd December 2018		
Policy Version Number	2		
Policy Owner	Executive Services		
Contact Officer	Chief Executive Officer		
Review Date	December 2022		

Supporting documentation

Supporting documentation	I
Legislation	Local Government Act 2009
Policies	Code of Conduct for Councillors
Delegations	• Nil
Forms	• Nil
Supporting Documents	• Nil

Version History:

Version	Adopted	Comment	eDRMS#
1	12/12/2018	Council Resolution 1218/016	
2	11/12/2019	Council Resolution 1219/016	



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1. Standing Orders

- 1.1 These Standing Orders apply to all meetings of Council and any standing Committees.
- 1.2 Any provision of these Standing Orders may be suspended by resolution of any meeting of Council. A separate resolution is required for any such suspension and must specify the application and duration of each suspension.
- 1.3 Where at a Council meeting a matter arises which is not provided for in these Standing Orders, such matters shall be determined by resolution of Council upon a motion which may be put without notice but otherwise in conformity with these Standing Orders.

2. Procedures for Meetings of Council

Presiding Officer

- 2.1 The Mayor will preside at a meeting of Council.
- 2.2 If the Mayor is absent or unavailable to preside, the Deputy Mayor will preside.
- 2.3 If both the Mayor and the Deputy Mayor, or the Mayors' delegate, are absent or unavailable to preside, a Councillor chosen by the Councillors present at the meeting will preside at the meeting.
- 2.4 Council will choose the Chairperson for a Committee meeting. This Chairperson will normally preside over meetings of the Committee.
- 2.5 If the Chairperson of a Committee is absent or unavailable to preside, a Councillor chosen by the Councillors present will preside over the Committee meeting.

Order of Business

- 2.6 Before proceeding with the business of the meeting, the person presiding at the meeting shall undertake the acknowledgement and/or greetings deemed appropriate by the Council.
- 2.7 The order of business shall be determined by resolution of Council from time to time. The order of business may be altered for a particular meeting where the Councillors at that meeting pass a motion to that effect. A motion to alter the order of business may be moved without notice.
- 2.8 Unless otherwise altered, the order of business shall be as follows:
 - attendances
 - apologies and granting of leaves of absence
 - confirmation of Minutes
 - Officers Reports.
- 2.9 The minutes of a preceding meeting whether an ordinary or a special meeting, not previously confirmed shall be taken into consideration, at every ordinary meeting of Council, in order that such minutes may be confirmed and no discussion shall be permitted with respect to such minutes except with respect to their accuracy as a record of the proceedings.

Agendas

- 2.10 The Agenda may contain:
 - Notice of meeting
 - Minutes of the previous meetings
 - Business arising out of previous meetings
 - Business which the Mayor wishes to have considered at that meeting without notice
 - Matters of which notice has been given
 - Committees' reports to Council referred to the meeting by the CEO

Standing Orders for Council Meetings



- Officers' reports to Council referred to the meeting by the CEO
- Deputations and delegations
- Any other business Council determines by resolution be included in the agenda paper.
- 2.11 Business not on the Agenda or not fairly arising from the Agenda shall not be considered at any Meeting unless permission for that purpose is given by Council at such meeting. Business must be in accordance with the adopted Terms of Reference for each Committee.

Petitions

- 2.12 Any petition presented to a meeting of Council shall:
 - be in legible writing or typewritten and contain a minimum of ten (10) signatures
 - include the name and contact details of the Principal Petitioner (i.e., one person who is the organiser and who will act as the key contact for the issue)
 - include the postcode of all petitioners, and
 - have the details of the specific request/matter appear on each page of the petition.
- 2.13 Where a Councillor presents a petition to a meeting of Council no debate on or in relation to it shall be allowed and the only motion which may be moved is that the petition be received; or received and referred to a committee or officer for consideration and a report to Council; or not be received because it is deemed invalid.
- 2.14 Council will respond to the Principal Petitioner in relation to all petitions deemed valid.

Deputations

- 2.15 A deputation wishing to attend and address a meeting of Council shall apply in writing to the CEO not less than seven (7) business days before the meeting.
- 2.16 The CEO, on receiving an application for a deputation shall notify the Chairperson who shall determine whether the deputation may be heard. The CEO shall inform the deputation of the determination in writing. Where it has been determined the deputation will be heard, a convenient time shall be arranged for that purpose, and an appropriate time period allowed.
- 2.17 For deputations comprising three or more persons, only three persons shall be at liberty to address Council unless the Councillors at the meeting determine otherwise by resolution. A deputation shall be given adequate opportunity to explain the purpose of the deputation.
- 2.18 If a member of the deputation other than the appointed speakers interjects or attempts to address the Council, the Chairperson may finalise the deputation.
- 2.19 The Chairperson may terminate an address by a person in a deputation at any time where:
 - the Chairperson is satisfied that the purpose of the deputation has been sufficiently explained to the Councillors at the meeting
 - the time period allowed for a deputation has expired, or
 - the person uses insulting or offensive language or is derogatory towards Councillors or staff members.
- 2.20 The CEO is responsible for the deputation including that the appointed speaker/s are notified in writing of developments or future actions as appropriate.

3. Motions

Motion to be moved

- 3.1 A Councillor is required to 'move' a motion and then another Councillor is required to 'second' the motion.
- 3.2 When a motion has been moved and seconded, it shall become subject to the control of

Standing Orders for Council Meetings

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Council and shall not be withdrawn without the consent of Council.

- 3.3 Other Councillors can propose amendments to the motion which must be voted on before voting on the final motion.
- 3.4 A motion brought before a meeting of Council in accordance with the *Local Government Act* 2009 or these Standing Orders shall be received and put to the meeting by the Chairperson. The Chairperson may require a motion or amendment to a motion to be stated in full or be in writing before permitting it to be received.
- 3.5 The Chairperson may call the notices of motion in the order in which they appear on the agenda, and where no objection is taken to a motion being taken as a formal motion, the Chairperson may put the motion to the vote without discussion.

Absence of Mover of Motion

- 3.6 Where a Councillor who has given notice of a motion is absent from the meeting of Council at which the motion is to be considered, the motion may be:
 - moved by another Councillor at the meeting, or
 - deferred to the next meeting.

Motion to be seconded

3.7 A motion or an amendment to a motion shall not be debated at a meeting of Council unless or until the motion or the amendment is seconded, with the exception of Procedural Motions.

Amendment of Motion

- 3.8 An amendment to a motion shall be in terms which maintain or further clarify the intent of the original motion and do not contradict the motion.
- 3.9 Not more than one motion or one proposed amendment to a motion may be put before a meeting of Council at any one time.
- 3.10 Where an amendment to a motion is before a meeting of Council, no other amendment to the motion shall be considered until after the first amendment has been put.
- 3.11 Where a motion is amended by another motion, the original motion shall not be put as a subsequent motion to amend that other motion.

Speaking to motions and amendments

- 3.12 The mover of a motion or amendment shall read it and shall state that it is so moved but shall not speak to it until it is seconded.
- 3.13 The Chairperson will manage the debate by allowing the Councillor who proposed the motion the option of speaking first on the motion. The Chairperson will then call on any other Councillor who wishes to speak against the motion and then alternatively for and against the motion as available, until all Councillors who wish to speak have had the opportunity.
- 3.14 A Councillor may make a request to the Chairperson for further information before or after the motion or amendment is seconded.
- 3.15 A motion or amendment may be withdrawn by the mover thereof with the consent of Council, which shall be signified without debate, and a Councillor shall not speak upon such motion or amendment thereof after the mover has been granted permission by Council for its withdrawal.
- 3.16 The mover of a motion or amendment shall have the right to reply. Each Councillor shall speak no more than once to the same motion or same amendment except as a right of reply.
- 3.17 Each speaker shall be restricted to not more than five (5) minutes unless the Chairperson rules otherwise.

Standing Orders for Council Meetings



- 3.18 Where two or more Councillors indicate they may wish to speak at the same time, the Chairperson shall determine who is entitled to priority.
- 3.19 In accordance with Section 273 of the Local Government Regulation 2012, if a decision made at a meeting is inconsistent with a recommendation or advice given to Council by an advisor of the Council, the minutes of the meeting must include a statement of the reasons for not adopting the recommendation or advice.

Method of taking vote

- 3.20 The Chairperson will call for all Councillors in favour of the motion to indicate their support. The Chairperson will then call for all Councillors against the motion to indicate their objection. A Councillor may call for a 'division' to ensure their objection to the motion is recorded in the minutes. If a division is taken, the minute secretary shall record the names of Councillors voting in the affirmative and of those voting in the negative. The Chairperson shall declare the result of a vote or a division as soon as it has been determined.
- 3.21 Councillors have the right to request that their names and how they voted be recorded in the minutes if they so request, for voting other than by Division.
- 3.22 Except upon a motion to repeal or amend it, the resolution shall not be discussed after the vote has been declared.
- 3.23 If a report contains distinct recommendations, the decision of Council may be taken separately on each recommendation.

Repealing or amending resolutions

- 3.24 A resolution of Council may not be amended or repealed unless notice of motion is given in accordance with the requirements of the Local Government Act 2009 or the Local Government Regulation 2012.
- 3.25 Councillors present at the meeting at which a motion to repeal or amend a resolution is put, may defer consideration of that motion. Such deferral shall not be longer than three (3) months.

Procedural motions

- 3.26 A Councillor at a meeting of Council may, during the debate of a matter at the meeting, move, as a procedural motion, without the need for a seconder the following motions:
 - that the question/motion be now put
 - that the motion or amendment now before the meeting be adjourned
 - that the meeting proceed to the next item of business
 - that the question lie on the table
 - a point of order
 - a motion of dissent against the Chairpersons decision
 - that this report/document be tabled
 - to suspend the rule requiring that (insert requirement)
 - that the meeting stand adjourned.
- 3.27 A procedural motion, "that the question be put", may be moved and where such a procedural motion is carried, the Chairperson shall immediately put the question to the motion or amendment to that motion under consideration. Where such procedural motion is lost, debate on the motion or amendment to that motion shall continue.
- 3.28 The procedural motion, "that the motion or amendment now before the meeting be adjourned", may specify a time or date, to which the debate shall be adjourned. Where no date or time is specified:
 - a further motion may be moved to specify such a time or date, or
 - the matter about which the debate is to be adjourned, shall be included in the business

Standing Orders for Council Meetings



paper for the next meeting.

- 3.29 Where a procedural motion "that the meeting proceed to the next item" is carried, debate on the matter that is the subject of the motion shall cease and may be considered again by Council on the giving of notice in accordance with the Standing Orders.
- 3.30 A procedural motion, "that the question lie on the table", shall only be moved where the Chairperson or a Councillor requires additional information on the matter before the meeting (or the result of some other action of Council or person is required) before the matter may be concluded at the meeting. Where such a procedural motion is passed, the Council shall proceed with the next matter on the business paper. The motion, that the matter be taken from the table, may be moved at the meeting at which the procedural motion was carried or at any later meeting.
- 3.31 Any Councillor may ask the Chairperson to decide on a 'point of order' where it is believed that another Councillor:
 - has failed to comply with proper procedures
 - is in contravention of the Local Government Act/Regulations, or
 - is beyond the jurisdiction power of Council.

Points of order cannot be used as a means of contradicting a statement made by the Councillor speaking. Where a 'point of order' is moved, consideration of the matter to which the motion was moved shall be suspended pursuant to clause 10.2. The Chairperson shall determine whether the point of order is upheld.

Upon the question of order suddenly arising during the process of a debate, a Councillor may raise a point of order, and thereupon the Councillor against whom the point of order is raised, shall immediately cease speaking. Notwithstanding anything contained in these standing orders to the contrary, all questions or points of order at any time arising shall, until decided, suspend the consideration and decision of every other question.

- 3.32 A Councillor may move 'a motion of dissent' in relation to a ruling of the Chairperson on a point of order. Where such motion is moved, further consideration of any matter shall be suspended until after a ruling is made. Where a motion of dissent is carried, the matter to which the ruling of the Chairperson was made shall proceed as though that ruling had not been made. Where as a result of that ruling the matter was discharged as out of order, it shall be restored to the business paper and be dealt with in the normal course of business.
- 3.33 The motion, 'that this report/document be tabled', may be used by a Councillor to introduce a report or other document to the meeting, only if the report or other document is not otherwise protected under confidentiality or information privacy laws. On tabling the document, it ceases to be a confidential document and is available for public scrutiny.
- 3.34 A procedural motion, "to suspend the rule requiring that .", may be made by any Councillor in order to permit some action that otherwise would be prevented by a procedural rule. A motion to suspend a rule shall specify the duration of such a suspension.
- 3.35 A procedural motion, that the meeting stands adjourned, may be moved by a Councillor at the conclusion of debate on any matter on the business paper or at the conclusion of a Councillor's time for speaking to the matter, and shall be put without debate. Such a procedural motion will specify a time for the resumption of the meeting and on resumption of the meeting the Council shall continue with the business before the meeting at the point where it was discontinued on the adjournment.



4. Maintenance of Good Order

Conduct during Meetings

- 4.1 Councillors will conduct themselves in accordance with the principles of the *Local Government Act 2009* and the standards of behavior set out in the Code of Conduct. The Chairperson may observe or be made aware of instances of possible unsuitable meeting conduct.
- 4.2 After a meeting of Council has been formally constituted and the business commenced, a Councillor shall not enter or leave from such meeting without first notifying the Chairperson.
- 4.3 Councillors shall speak of each other during the Council meeting by their respective titles, "Mayor" or "Councillor", and in speaking of or addressing officers shall designate them by their respective official or departmental title and shall confine their remarks to the matter then under consideration.
- 4.4 No Councillor who is speaking shall be interrupted except upon a point of order being raised either by the Chairperson or by a Councillor.
- 4.5 When the Chairperson speaks during the process of a debate, the Councillor then speaking or offering to speak shall immediately cease speaking, and each Councillor present shall preserve strict silence so that the Chairperson may be heard without interruption.

Disorder

4.6 The Chairperson may adjourn the meeting of Council, where disorder arises at a meeting other than by a Councillor. On resumption of the meeting, the Chairperson shall move a motion, which shall be put without debate, to determine whether the meeting shall proceed. Where such a motion is lost, the Chairperson shall declare the meeting closed, and any outstanding matters referred to a future meeting.

Questions

- 4.7 A Councillor may at a Council meeting ask a question for reply by another Councillor or an officer regarding any matter under consideration at the meeting. A question shall be asked categorically and without argument and no discussion shall be permitted at the meeting of Council in relation to a reply or a refusal to reply to the question. A Councillor or officer to whom a question is asked without notice may request that the question be taken on notice for the next Meeting.
- 4.8 A Councillor who asks a question at a meeting, whether or not upon notice, shall be deemed not to have spoken to the debate of the motion to which the question relates.
- 4.9 The Chairperson may disallow a question which is considered inconsistent with an acceptable request or good order, provided that a Councillor may move a motion that the Chairperson's ruling be disagreed with, and if such motion be carried the Chairperson shall allow such question.

5. Attendance and Non-Attendance

Attendance of public and the media at meeting

- 5.1 An area shall be made available at the place where any meeting of Council is to take place for members of the public and representatives of the media to attend the meeting and as many members of the public as reasonably can be accommodated in that area shall be permitted to attend the meeting.
- 5.2 When the Council is sitting in Closed Session, the public and representatives of the media shall be excluded.

Standing Orders for Council Meetings

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5.3 The resolution that Council proceed into Closed Session must specify the nature of the matters to be considered and these matters must be in accordance with Section 275 Local Government Regulation 2012. The Chairperson may direct any persons improperly present to withdraw immediately. Council must not make a resolution (other than a procedural resolution) in a closed session. Council must resolve to move out of closed session so that a resolution can be passed on the matters considered in Closed Session.

Public participation at meetings

- 5.4 A member of the public may take part in the proceeding of a meeting only when invited to do so by the Chairperson.
- 5.5 In each Meeting, time may be required to permit members of the public to address the Council on matters of public interest related to local government. The time allotted shall not exceed fifteen minutes and no more than three speakers shall be permitted to speak at any one meeting. The right of any individual to address the Council during this period shall be at the absolute discretion of Council.
- 5.6 If any address or comment is irrelevant, offensive, or unduly long, the Chairperson may require the person to cease making the submission or comment.
- 5.7 For any matter arising from such an address, Council may take the following actions:
 - refer the matter to a committee
 - deal with the matter immediately
 - place the matter on notice for discussion at a future meeting
 - note the matter and take no further action.
- 5.8 Any person addressing the Council shall stand and act and speak with decorum and frame any remarks in respectful and courteous language.
- 5.9 Any person who is considered by the Council or the Mayor to be unsuitably dressed may be directed by the Mayor or Chairperson to immediately withdraw from the meeting. Failure to comply with such a request may be considered an act of disorder.

Closed Meetings

- 5.10 Local Government and standing committees may resolve that a meeting be closed to the public if its Councillors or members consider it necessary to discuss any of the following matters:
 - Appointment, dismissal or discipline of employees
 - Industrial matters affecting employees
 - Local Government's budget
 - Rating concessions or contracts proposed to be made by the Local Government or starting or defending legal proceedings involving the Local Government
 - Any action to be taken by the Local Government under the Planning Act 2016 (PA), including applications made to it under the PA
 - Business for which a public discussion would be likely to prejudice the interests of the Local Government or someone else or enable a person to gain a financial advantage.

A Local Government or committee must not make a resolution (other than procedural) in a closed session meeting. If a closed session includes attendance by teleconference, the Councillor/s attending by teleconference must maintain confidentiality by ensuring no other person can hear their conversation.

- 5.11 To take an issue into a closed session, the Local Government must first pass a resolution to do so.
- 5.12 In the interests of accountability and transparency, the Local Government must specify the nature of the matter to be discussed and the reasoning of the Councillors for going into closed session.

Standing Orders for Council Meetings



- 5.13 If the matter is known in advance, the agenda should clearly identify that the matter will be considered in closed session and name the topic to be discussed and a brief explanation of why it is deemed necessary to take the issue into closed session.
- 5.14 The minutes of a Local Government must detail the matter discussed and reasoning for discussing the matter in closed session. The Local Government must also ensure that it complies with the statutory obligations associated with recording of passed resolutions.

6. Model Meeting Procedures

Process for dealing with unsuitable meeting conduct by a Councillor in a meeting

When dealing with an instance of unsuitable conduct by a Councillor in a meeting, the following procedures must be followed:

- 6.1 The Chairperson must decide whether or not unsuitable meeting conduct has been displayed by a Councillor.
- 6.2 If the Chairperson decides the unsuitable meeting conduct has occurred, the Chairperson must consider the severity of the conduct and whether the Councillor has had any previous warnings for unsuitable meeting conduct issued. If the Chairperson decides the conduct is of a serious nature, refer to 6.7 for the steps to be taken.
- 6.3 If the Chairperson decides unsuitable meeting conduct has occurred but is of a less serious nature, the Chairperson may request the Councillor take remedial actions such as:
 - 6.3.1 Ceasing the unsuitable meeting conduct and refraining from exhibiting the conduct
 - 6.3.2 Apologising for their conduct
 - 6.3.3 Withdrawing their comments.
- 6.4 If the Councillor complies with the Chairperson's request for remedial action, no further action is required.
- 6.5 If the Councillor fails to comply with the Chairperson's request for remedial action, the Chairperson may warn the Councillor that failing to comply with the request may result in an order being issued.
- 6.6 If the Councillor complies with the Chairperson's warning and request for remedial action, no further action is required.
- 6.7 If the Councillor still continues to fail to comply with the Chairperson's request for remedial actions, the Chairperson may make one or more of the orders below:
 - 6.7.1 an order reprimanding the Councillor for the conduct
 - 6.7.2 an order requiring the Councillor to leave the meeting, including any area set aside for the public and stay out for the duration of the meeting.¹
- 6.8 If the Councillor fails to comply with an order to leave and stay away from the meeting, the Chairperson can issue an order that the Councillor be removed from the meeting by an appropriate officer. The meeting must be adjourned whilst the Councillor is being removed.²
- 6.9 Following the completion of the meeting, the Chairperson must ensure:
 - 6.9.1 details of any order issued is recorded in the minutes of the meeting.³
 - 6.9.2 if it is the third (3rd) or more order within a 12-month period made against a Councillor or the Councillor has refused to leave following an order issued to leave the meeting,

Standing Orders for Council Meetings

¹ Section 150I(2) of the LGA

² Section 150I(2)(c) of the LGA

³ Section 150(I)(3) of the LGA



these matters are to be dealt with at the next meeting of the Local Government and treated as inappropriate conduct pursuant to the LGA⁴

6.10 the Local Government's Chief Executive Officer is advised to ensure details of any order made must be updated in the Local Governments Councillor Conduct Register pursuant to the LGA.

Any Councillor aggrieved with an order issued by the Chairperson can move a motion of dissent for parts 6.1, 6.7 and 6.8 above.

Process for dealing with suspected Inappropriate Conduct which has been referred to a Local Government

Pursuant to section 150AF of the LGA, after receiving a referral by the Independent Assessor or under paragraph 6.9.2 of this document of an instance of suspected inappropriate conduct, the Local Government must complete an investigation into the alleged conduct.

After the completion of the investigation, the Local Government must decide whether the Councillor has engaged in inappropriate conduct in a Council meeting, unless it has delegated responsibility for this decision under section 257 of the LGA.

When dealing with an instance of suspected inappropriate conduct which has been referred to a Local Government by the Independent Assessor, the Local Government must:

- 6.11 Be consistent with the Local Government principle of transparent and accountable decision making in the public interest, by dealing with suspected inappropriate conduct in an open meeting of the Council. Where the complainant or other parties may be adversely affected due to the nature of the complaint, the Council may resolve to go into closed session under section 275 of the Local Government Regulation 2012 (the LGR).
- 6.12 When deliberating on the issue the subject Councillor must leave the place where the meeting is being held, including any area set aside for the public. Should the complainant be a Councillor, that Councillor must inform the meeting of a personal interest and follow the conflict of interest procedures in Section 4.
- 6.13 The Local Government should then debate the issue and decide whether the accused Councillor engaged in inappropriate conduct.
- 6.14 If the Local Government decides that the subject Councillor has engaged in inappropriate conduct, the Local Government is then required to decide what penalty or penalties from the following orders, if any, to impose on the subject Councillor:
 - 6.14.1 an order that the Councillor make a public admission that the Councillor has engaged in inappropriate conduct
 - 6.14.2 an order reprimanding the Councillor for the conduct
 - 6.14.3 an order that the Councillor attend training or counselling to address the Councillor's conduct, including at the Councillor's expense
 - 6.14.4 an order that the Councillor be excluded from a stated Local Government meeting an order that the Councillor is removed, or must resign, from a position representing the Local Government, other than the office of Councillor, for example, the Councillor is ordered to resign from an appointment representing the Local Government on a State board or committee
 - 6.14.5 an order that if the Councillor engages in the same type of conduct again, it will be treated as misconduct
 - 6.14.6 an order that the Councillor reimburse the Local Government for all or some of the costs arising from the Councillor's inappropriate conduct.

Standing Orders for Council Meetings

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⁴ Section 150J of the LGA



- 6.15 When making an order, the Local Government can take into consideration any previous inappropriate conduct of the Councillor, and any allegation made in the investigation that was admitted, or not challenged and that the Local Government is reasonably satisfied is true.
- 6.16 The subject Councillor and where relevant the complainant Councillor, must be invited back into the place where the meeting is being held once a decision has been made.
- 6.17 The Local Government must ensure the meeting minutes reflect the resolution made.

Material Personal Interest

Councillors are ultimately responsible for informing of a material personal interest on matters to be discussed at a <u>Council</u> or committee meeting. When dealing with a material personal interest, Councillors must abide by the following procedures:

- 6.18 A Councillor with a material personal interest must inform the meeting of the Local Government of their material personal interest and set out the nature of the interest, including:
 - 6.18.1 The name of the person or other entity who stands to gain a benefit, or suffer a loss, depending on the outcome of the consideration of the matter at the meeting
 - 6.18.2 How a person or other entity stands to gain the benefit or suffer the loss
 - 6.18.3 If the person or other entity who stands to gain the benefit or suffer the loss is not the Councillor the nature of the Councillor's relationship to the person or entity.
- 6.19 The Councillor must then leave the place of the meeting and stay away while the matter is being discussed and voted on unless the subject Councillor has Ministerial approval to participate in the matter. The Councillor must not influence or attempt to influence the remaining Councillors to vote on the matter in a particular way.
- 6.20 Once the Councillor has left the area where the meeting is being conducted, the Local Government can continue discussing and deciding on the matter at hand.
- 6.21 If a Councillor at a meeting reasonably believes, or reasonably suspects that another Councillor has a material personal interest in a matter to be discussed at the meeting and has not informed the meeting about the interest, the Councillor must advise the Chairperson of the meeting, as soon as practicable, about their belief or suspicion, and the facts and circumstances that form the basis of the belief or suspicion.
- 6.22 The Chairperson then should ask the Councillor with the suspected material personal interest whether they do in fact have a material personal interest. If that is the case, the Councillor must follow the above procedures from item 6.18.
- 6.23 In the event the majority of Councillors inform a meeting of a material personal interest regarding a matter:
 - 6.23.1 the Local Government must resolve to delegate the consideration and decision on the matter, pursuant to section 257 of the LGA; or
 - 6.23.2 if the matter cannot be delegated under section 257 of the LGA, the Local Government should seek Ministerial approval for the Councillors to be able to consider and vote on the matter, subject to any conditions the Minister for Local Government may impose.
- 6.24 Where a Councillor informs a meeting of a material personal interest in a matter, the Chairperson must ensure the minutes of the meeting (to be posted on the Council's website) record:
 - 6.24.1 The name of the Councillor who has a material personal interest in the matter
 - 6.24.2 The material personal interest, including the particulars mentioned by the Councillor regarding the material personal interest
 - 6.24.3 Whether the Councillor participated in the meeting, or was present during the meeting.

under an approval granted by the Minister for Local Government.

Conflict of Interest

Councillors are ultimately responsible for informing of any personal interest where they have a real or perceived conflict of interest on matters to be discussed at Council or committee meetings (other than ordinary business matters). When dealing with a conflict of interest, Councillors must abide by the following procedures:

- 6.25 A Councillor with a real or perceived conflict of interest must inform the meeting of the Local Government of their personal interest and set out the nature of the interest, including:
 - 6.25.1 The nature of the interest
 - 6.25.2 If the Councillor's personal interest arises because of the Councillor's relationship with, or receipt of a gift or benefit from, another person:
 - 6.25.2.1 the name of the other person
 - 6.25.2.2 the nature of the relationship or value and date of receipt of the gift or benefit received, and
 - 6.25.2.3 the nature of the other person's interests in the matter.
- 6.26 The subject Councillor may themselves elect to leave the meeting while the matter is being discussed and voted on due to a perceived conflict of interest or conflict of interest. If the Councillor does not leave the meeting, they may advise the other Councillors why they believe they are able to act in the public interest while remaining in the meeting. This could include prior advice from the Integrity Commissioner on the personal interest.
- 6.27 The other Councillors entitled to vote at the meeting must then decide whether the subject Councillor has a conflict of interest (including a perceived conflict of interest) in the matter due to their personal interest. A Councillor who has declared a personal interest in relation to a matter, must not vote under section 175E(4) as to whether another Councillor may stay in the meeting.
- 6.28 If the other Councillors decide there is no conflict of interest or a perceived conflict of interest, the subject Councillor may remain in the meeting and the meeting may continue.
- 6.29 If the other Councillors decide there is a conflict of interest they must then decide whether the subject Councillor must leave the meeting while the matter is being discussed and voted on or can participate in the meeting in relation to the matter including voting on the matter. If the Councillor must leave the place of the meeting the Councillor must not influence or attempt to influence the remaining Councillors to vote on the matter in a particular way
- 6.30 When deciding whether a Councillor may stay in a meeting and vote following the decision of a conflict of interest, the other Councillors must consider significant variables including, but not limited to:
 - 6.30.1 The size or significance of the benefit the subject Councillor stands to receive or benefit
 - 6.30.2 The benefit the subject Councillor stands to receive versus the benefit the community stands to receive from the potential decision
 - 6.30.3 The closeness of any relationship the subject Councillor may have with a given person or group.
- 6.31 In making the decision under 6.30, it is irrelevant how the subject Councillor intended to vote on the issue or any other issue (if known or suspected).
- 6.32 If a Councillor at a meeting reasonably believes, or reasonably suspects that another Councillor has a real or perceived conflict of interest in a matter to be discussed at the meeting and has not informed the meeting about the interest, the Councillor must advise the Chairperson of the meeting, as soon as practicable, about their belief or suspicion, and the facts and circumstances

Standing Orders for Council Meetings



that form the basis of the belief or suspicion.

- 6.33 The Chairperson then should ask the Councillor with the suspected conflict of interest to inform the meeting of any personal interest they have in the matter and follow the above procedures from item 6.25.
- 6.34 In the event the majority of Councillors inform of a personal interest in a matter:
 - 6.34.1 the Local Government must resolve to delegate the consideration and decision on the matter, pursuant to section 257 of the LGA, or
 - 6.34.2 if the matter cannot be delegated under the section 257 of the LGA, the Local Government should seek Ministerial approval for the Councillors to be able to consider and vote on the matter, subject to any conditions the Minister for Local Government may impose.
- 6.35 Where a Councillor informs a meeting of a personal interest in a matter, the Chairperson must ensure the minutes of the meeting (to be posted on the Council's website) record:
 - 6.35.1 The name of the Councillor who has declared the conflict of interest
 - 6.35.2 The nature of the personal interest, as described by the Councillor
 - 6.35.3 The decisions made under 6.27 and 6.29 above
 - 6.35.4 Whether the Councillor participated in the meeting under an approval by the Minister
 - 6.35.5 If the Councillor voted on the matter, how they voted
 - 6.35.6 How the majority of Councillors voted on the matter.

Adopted by Council 11 December 2019 by Resolution 1219/016

Mark Crawley

Chief Executive Officer



9.7 HUMAN RESOURCES REPORT

Attachments: 9.7.1. Safeplan Progress Report to November 2022.

Author: Lisa Ruyg - Manager Human Resources

Date: 6 December 2022

Key Outcome: 1.1 – Responsive and effective service delivery

Key Strategy: 1.1.1 Foster appropriate corporate culture that aligns with Council's

Mission, Values and Behaviours.

Executive Summary:

This report provides information on the progress of SAFEPLAN, Council's safety management system, and an update on general human resource matters.

RECOMMENDATION:

That Council accepts the Human Resources Report for information.

1. Work, Health & Safety Report

The Safeplan progress report to November 2022 is attached.

2. Staff Movements

Arrivals

Dominic Augustus Graduate Accountant Srikanth (Sri) Kota Graduate Engineer

Kahleigh Pascoe Casual Customer Service Officer Tiaywana Young Casual Customer Service Officer

Commencing January 2023

Lydia Gabbert Lead Educator
Taleesha Spencer Lead Educator

Tahirih Bristow-Stagg Assistant Building, Planning & Property Officer

Carl (CJ) Casey Rural Lands Officer Natasha Glaskin Executive Officer

Departures

Ben Hill Manager Water & Waste

Candice Hill Business Support Officer - Store

3. Current Recruitments

Asset Manager At offer stage

Manager Water & Waste
 Procurement Officer
 Closes January 2023
 Closes January 2023



Apprentice Diesel Fitter Closes January 2023
 Trainee Admin Closes January 2023

Apprentice (to be determined)

Anticipated to close January 2023

4. Random Drug & Alcohol Testing Program

8 November 2022 – 14 November 2022

A total of 127 random drug and alcohol tests were performed. Sites tested:

Pioneer/ Lilyvale Pit	17 tests	
Alexandra/ Pipeline Project	21 tests	Non-negative drug test recorded
Depot, MRPC. Karumba	24 tests	
Koolatah/ Dunbar	22 tests	
Stirling/ Inkerman	30 tests	Non-negative drug test recorded
Normanton Depot	13 tests	Positive alcohol reading

22 November 2022 – 28 November 2022

A total of 113 random drug and alcohol tests were conducted. Sites tested:

Inkerman/ Koolatah	18 tests	Non-negative drug & positive alcohol
Dunbar/ 10 Mile	17 tests	
Karumba/ Normanton Admin	24 tests	
Stirling/ Depot	18 tests	
Depot/ Alexandra	16 tests	
Depot/ RMPC/ Pipeline Project	20 tests	

Consultation (Internal/External):

- Executive Leadership Team
- The Drug Detection Agency
- WHS Advisor
- Precruitment Pty Limited

Legal Implications:

Within normal operational parameters.

Financial and Resource Implications:

Within allocated budget.

Risk Management Implications:

Within normal operational parameters.

Average Scheme Duration Rate
(*Formula = Average Number of days lost per LTI)

Progressive Frequency Rate YTD

(B) group = wages greater than \$5 million – less than \$10 million

Progressive duration rate YTD
(B) group = wages greater than \$5 million – less than \$10 million

CSC LTIs each month



CSC Safety Management Plan Progress Report – November 2022 (Report for year 2022-2023)

SafePlan Key Performance Indicators (KPIs)					
Note* LGW data, legislation requires LGW to count part days lost as full days	Scheme	CSC YTD Nov 2021	CSC YTD Nov 2022	Safe Plan KPI 2022 - 2023	YTD 2022-2023 compared to SP KPI
Average Scheme Frequency Rate (* Formula = Number of LTI for every million hrs worked)	79.6	_	٦	5 (annual)	_

14.93

Mechanism of injury for claims submitted	y for cla	aims su	bmitted	-			YTD 2	YTD 2022/2023		Days Lost	st	
28 Being hit by moving object	າg objec	Ħ										ĺ
21 Being hit by falling objects	y object:	3										
42 Muscular stress while handling objects	hile har	າdling ok	ojects				1		5	51		
43 Muscular stress with no objects being handled	ith no o	bjects b	eing haı	ndled								ĺ
41 Muscular stress while lifting	hile liftir	ηg										ĺ
01 Falls from a height	t											
26 Being trapped between Static objects	ween S	tatic obj	ects									
92 Vehicle Accident												
						Total	1		5	51		ĺ
					Statutory Paid 0	y Paid	0					
												1
LGW Data: 2022 – 2023 YTD	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	I.
CSC LTIFR YTD LGW Data.	0	0	0	0	0							
Group B LTIFR YTD (Councils with wages > \$5 mil< \$10 mil)	0	5.45	9.08	8.17	10.9							1

5,615.84	435	0	7	0	54	374	0	0	0	2020/2021 Da	
	5					4				Days Lost	
		92	26	01	41	43	42	21	28	×	Ī
Statutory Paid \$26,229.50	Total 2	92 Vehicle Accident	26 Being trapped between Static objects	01 Falls from a height	41 Muscular stress while lifting	43 Muscular stress with no objects being handled	42 Muscular stress while handling objects	21 Being hit by falling objects	28 Being hit by moving object	Mechanism of injury for claims submitted	
\$26,229.50	?									YTD 2021/2022	
	75	2						73		Days L	

Mechanism of injury for claims submitted
28 Being hit by moving object
12 Hitting Moving Objects

26 Being trapped between Static objects

Statutory Paid

Total

0 2

41 Muscular stress while lifting 01 Falls from a height

43 Muscular stress with no objects being handled

42 Muscular stress while handling objects

% of Quarterly Action Plan (QAP) items completed Quarter October – December 2022

Delivery of Take 5 information papers and successful completion of assessments

N/A

10.9 14.2 N/A

112 (annual)
20.6 (annual)
19.93 (annual)

90%

90%

70%

1.00 5.00 99.17% 53.06% 91.06%

Lost

ΝÁ

12.49 2.00 100.00% 36.00% 76.00% Due End Dec

1.00 5.00 100.00% 75.00% 91.06% Due End Dec

No. RAPs outstanding vs. No. RAPs completed by EMTD - (18 outstanding, 4 completed Sep/Oct)

% of hazard inspections completed as per Matrices

CSC DR each month	Average duration rate for Group B (Councils with wages > \$5 mil<\$10 mil))	CSC Duration Rate YTD LGW data	LGW Data: 2022 – 2023 YTD Jul
0	0	0	
0	4.00	0	Aug
0	9.60	0	Sep
0	13.17	0	Oct
5	14.20	0	Nov
			Dec
			Jan
			Feb
			Mar
			Apr
			May
			Jun

There was ${f 1}$ Incident Report submitted where an injury was sustained in November. Five days lost time from work was recorded to 5/12/2022

There was an adjustment of the payout figures to the 2020/2021 of plus 25 Days and \$6,266.00 and for 2021/2022 of plus 0 Days and \$0. (A \$157,263.00 down from \$175,000.00 Estimate is still recorded for 2019-2020)

Report Completed on Monday, December 5th, 2022



9.8 RESERVATION OF PLOTS - NORMANTON AND KARUMBA CEMETERIES

Attachments: 9.8.1. Application for Reservation of a Grave or Columbarium

Niche[↓]

Author: Angeline Pascoe - Executive Assistant

Date: 7 December 2022

Key Outcome: Day to day management of activities within the Economic and

Community Development Department

Key Strategy: As per the Departmental Plan for Economic and Community

Development

Executive Summary:

Council owns, manages and is responsible for the cemeteries in Normanton and Karumba. In 2021 the Statement of Principles – Cemeteries was presented to Council for adoption.

Within the Normanton and Karumba Cemeteries, there are reserved plots, some of which have been reserved for a number of years. However, Council does not charge a fee for these vacant plots. If Council decides on a one-off reservation fee, all persons with plots reserved will be sent correspondence advising of Council's decision and fee.

RECOMMENDATION:

That Council consider a fee for the reservation of plots in the Normanton and Karumba Cemeteries.

Background:

Council owns, manages and is responsible for the cemeteries in Normanton and Karumba. In 2021 the Statement of Principles – Cemeteries was presented to Council for adoption. This document sets appropriate standards for the services provided at Carpentaria Shire Council's operated cemeteries, which enables the effective delivery of services to meet the community needs.

Within the Normanton and Karumba Cemeteries, there are reserved plots, some of which have been reserved for a number of years. Currently there are no fees for reservation of a plot whether it is on the monumental section, lawn section or columbarium wall.

The Schedule of Fees and Charges will need to be amended to include additional fees for the Reservation of a Grave or Columbarium Niche. The following fees below are from other local governments around Carpentaria Shire.

Mount Isa City Council	Reservation of grave (monumental section)	\$150.00
	Reservation of grave (lawn section)	\$165.00
Cloncurry Shire Council	Reservation of grave	\$235.00
Cairns Regional Council	Reservation of grave (adult)	\$995.00
	Reservation of grave (child) (1-8yrs)	\$536.00
Townsville City Council	Reservation of grave (monumental or lawn)	\$2,120.00
Tablelands Regional Council	Reservation of grave	\$630.00



Mareeba Shire Council	Reservation of grave (adult)	\$599.00
	Reservation of grave (child)	\$300.00

Upon the death of the reservee, the reservation fee is deducted from the burial fees.

Consultation (Internal/External):

- Mark Crawley Chief Executive Officer
- Phil Grieve Council Ranger/Undertaker
- Joshua Grieve Town Foreman

Legal Implications:

Council Local Law

Financial and Resource Implications:

 Additional revenue may be realised through the adoption of the additional Fees and Charges.

Risk Management Implications:

- Workplace Health and Safety Risk is assessed as high.
- Financial Risk is assessed as high.
- Public Perception and Reputation Risk is assessed as high.

Ordinary Council Meeting		14 December 2022
Itam: 0.0 Attachment: 1:	Application for Posservation of a Crave or Columbarium Nicha	



Phone: (07) 47 452 200 Fax: (07) 47 451 340 ABN: 57 242 847 822

Email: council@carpentaria.qld.gov.au
Website: www.carpentaria.qld.gov.au

PO Box 31 29-33 Haig Street, NORMANTON QLD 4890

	/ Columbarium Niche								
Please reserve a site in:		Row/Site Nu	mber:						
Please TICK which CE	METERY:	Please TICK which SECTION:							
Normanton	arumba 🔲	Monumental		Lawn 🗌		Columbarium Wall			
ection A – Details of Res	servee								
Full Name of Applicant:									
Date of Birth:									
Residential Address:									
Postal Address:									
Email:				Phone:					
Section B – Next of Kin (n	nust be different to al	bove)							
Full Name:									
Residential Address:									
Phone:									
Relationship to Reservee:									
Section C – Applicable A	mounts								
Reservation of Grave (Monumental Section)	\$0.00	Reservation	of Columb	arium Niche	\$0.00				
Reservation of Grave (Lawn Section)	\$0.00								
This is an Application for Prior to Internment, a sapplied at that time. Section D – Declaration									
Applicant Name:									
Signature:				Date:					
nformation Privacy Act 2 sovernment Act 2009. The surpose of updating Council siven us permission, or we a	information collected or information collected	on this form will information will r	only be acce	essed by author	rised Co	uncil Officers for the			
OFFICE USE ONLY		1							
Received by:			Date:						
Fees:			Receipt No						



10 REPORTS FROM DIRECTOR OF CORPORATE & COMMUNITY SERVICES

10.1 DCS REPORT

Attachments: 10.1.1. Local Law Report - November 4

10.1.2. Letter from Gulf District Enterprises !

Author: Julianne Meier - Director Corporate Services

Date: 8 December 2022

Key Outcome: A well governed, responsive Council, providing effective leadership

and management, and respecting community values

Key Strategy: Maintain a focus on integrity, Accountability and Transparency in all

that we do

Executive Summary:

This report provides information and updates to Council on various activities and programs that are facilitated within the Director of Corporate Services portfolio.

RECOMMENDATION:

That Council:

- 1. receive and note the Director of Corporate Services Report; and
- 2. that those matters not covered by a resolution be noted.

Background:

1. Actions Outstanding from Previous Meetings

Dat	e: Action	Status	Comment
	Liaise with relevant parties to improve connectivity at Normanton Rodeo Grounds	Ongoing	Ongoing – reported fault with Telstra about service dropouts. Officers to discussed issue with Telstra to see if we can increase bandwidth during specific events, however, have been advised we already have the maximum bandwidth. Officers are preparing to submit another grant for connectivity.
Jan-	21 Lease / Water Agreements	In Progress	Raw Water Agreements have been mailed to ratepayers to sign and return.
Nov-	21 Walkers Creek – Tourism Signage	In Progress	The posts have been installed; signage expected in coming weeks.
Oct	22 Contractors Copies of Worksheets	In Progress	Works Department considering possibility of providing yellow copy to Contractor, as the second copy it is likely to be more readable.



2. Program Update

Local Laws

Local Laws Report

The statistics for local laws are attached.

Month	Bounty Sch	neme 2022 to 2023				
	Wild dogs	Monthly	Budget			
	(Qty claimed)	Total	Remaining			
Jul		0	10,000			
Aug	4	200	9,800			
Sep		0	9,800			
Oct	23	1,150	8,650			
Nov	20	1,000	7,650			
Dec		0	7,650			
Jan		0	7,650			
Feb		0	7,650			
Mar		0	7,650			
Apr		0	7,650			
May		0	7,650			
Jun		0	7,650			
Total	47	2,350	7,650			
Total Budget		\$10,000				
Bounty per do	og	\$50				
Percentage of	Budget Remaining	76.50%				
Percentage o	f Budget Expended	23.50%				

3. Other Items

Stores Stocktake - Fuel

There is no stocktake to report for the month.

Letter from Gulf District Enterprises

A letter has been received from Gulf District Enterprises requesting additional space to meet compliance with the Food Safety Regulations. Currently they are operating from a small space at the Normanton Airport, and are asking Council to expand the space they are currently using.

Council are asked to consider the request and provide feedback.

Consultation (Internal/External):

- Mark Crawley Chief Executive Officer
- Carpentaria Land Council Aboriginal Corporation



- Environmental Health Officer Contract
- Local Laws Officer

Legal Implications:

- Local Government Regulation 2012
- Local Government Act 2009

Financial and Resource Implications:

Contained within the report.

Risk Management Implications:

Risk is considered low, to ordinary operations of Council.

Total	Jun-23	May-23	Apr-23	Mar-23	Feb-23	Jan-23	Dec-22	Nov-22	Oct-22	Sep-22	Aug-22	Jul-22		Month		
20								4	0	4	0	12	Do	Ntn	Z	
8								0	2	4	Ц	Ц	Dogs	Kba	New Animal Registrations	
0													Other	Ntn	Registration	
0													ıer	Kba	าร	
25								6	6	4	ω	6	Dogs	Ntn		
ω								0	1	0	2	0	gs	Kba		2022/
177								18	39	42	45	33	Cats	Ntn	Impounded Animals	2022/2023 Local Laws Reporting
102								10	22	25	30	15	ts	Kba	d Animals	cal Law
0													Other	Ntn		s Repor
0													er	Kba		ting
12								ω	ω	ω	ω	0	Euth. Dogs	Ntn		
1								0	0	0	ъ	0	Dogs	Kba		
177								18	39	42	45	33	Euth. Cats	Ntn	Euthanized Animals	
102								10	22	25	30	15	Cats	Kba	Animals	
0													Euth. Other	Ntn		
0													Other	Kba		

Total	Jun	Мау	Apr	Mar	Feb	Jan	Dec	Nov	Oct	Sep	Aug	jul	Month		
														э 	
0								0	0	0	0	0	Ntn	Illegal C	
0								0	0	0	0	0	Kba	Illegal Campers	
6								2	2	2	0	0	Ntn	Snakes removed	
6								0	1	1	2	2	Kba	emoved	
0													Ntn	Overg Allotmer	2022/
0													Kba	Overgrown Allotment notices	2023 L
0													Ntn	Abandone	2022/2023 Local Laws Reporting
0													Kba	d Vehicles	/s Repo
0	1	ı	ı	1	1	1	ı	1	1	ı	1		Ntn	Abandoned Vehicles Pound Release fees	rting
0	1	ı	ı	1	1	1	1	1	1	ı	1	ı	Kba	lease fees	
0	1	ı	ı	1	1	1	1	1	1	ı	1		Ntn	Infring: Issi	
0	1	ı	ı	1	ı	1	1	1	1	ı	1	1	Kba	Infringements Issued	
0	1	ı	ı	ı	ı	ı	ı	1	1	ı	ı		Ntn	Fines Cu	
0	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	ı	Kba	Fines Collected	

Carpentaria Shire Council Proposal

18/11/22

To whom it may concern,

Doc ID:	
Carpentaria SI Council	hire
2 1 NOV 202	2
Original to:	
Copy to:	
Manager/Director Ap	proval:
Actions:	

In regards to my previous correspondence with you requesting the lease of the adjacent room to Kiosk for expansion. We now propose, the adjacent adjoining room, could be sub divided. Our company are willing and happy to pay for the subdivision of the adjoining room, If approved.

A recent visit from the Health and Safety Officer has advised that to be compliant and meet the necessary Health and Safety Regulations, a Food Licence, a double sink and hand basin must be installed. We have filled out the appropriate application for the Food License and pay the fees.

This will allow the Kiosk to prepare and provide a larger menu, longer operating hours thus providing a valuable service to visitors and locals alike.

We look forward to continuing and expanding our dedicated services at the Airport Kiosk however to do this we would require your assistance to help our kiosk expand, so we can comply with Health Regulations.

Regards

Stu and Liz

Gulf District Enterprises



10.2 MONTHLY FINANCIAL REPORT - NOVEMBER 2022

Attachments: 10.2.1. Monthly Financial Statements November 2022

10.2.2. Cash November 2022

10.2.3. Capital Expenditure Report - November 2022 U

Author: Jade Nacario - Manager Finance and Administration

Date: 8 December 2022

Key Outcome: A well governed, responsive Council, providing effective leadership

and management, and respecting community values

Key Strategy: Maintain a focus on integrity, Accountability and Transparency in all

that we do

Executive Summary:

Presentation of the financial report for 30 November 2022 as required under section 204 of the *Local Government Regulation 2012*. The report is presented for noting and indicates whether Council is progressing satisfactorily against its current budget.

RECOMMENDATION:

That Council accepts the Monthly Financial Report, as required under section 204 of the *Local Government Regulation 2012* for the period ended 30 November 2022.

FINANCIAL REPORT

The Monthly Finance Reports are prepared in accordance with the reporting requirements of the *Local Government Act 2009* and *Local Government Regulation 2012 s204.*

The following reports for 30 November 2022 are attached for Council's information.

- Statement of Comprehensive Income
- Statement of Comprehensive Income by Category
- Statement of Financial Position
- Cashflow Statement



Sustainability Ratios

Indicator	Target	Formula	30 November 2022	Comment
Current Ratio Is Council able to pay off its short-term liabilities with its current assets?	1.5-3.0	Current Assets/Current Liabilities	2.05	Council has 2.05 times more current assets than current liabilities
Operating Surplus Ratio Does Council have sufficient operating revenue to meet Council operating costs?	Between 0 & 10%	Surplus/(Deficit) from Operations / Recurrent Revenue	0.62%	The budget projection is at -9%.
Cash Expense Ratio Has Council properly planned for when payments associated with Council activities are due? Indicates the number of months council can continue paying its immediate expenses without additional cash flows	3 to 6 months	Cash at Bank / Expected cash operating costs for one month	6.28	Indicates Council can pay immediate expenses for six months, without additional cash. Note: Based on 22.23 budget
EBITDA Ratio (Earnings Before Income Tax, Depreciation and Amortisation)	Breakeven	Operating Result + Depreciation + QTC Finance Costs / Operating Revenue	\$189,881 or 0.62%	Council's operating income is higher than its operating expenditures for the month of November 2022

Statement of Comprehensive Income

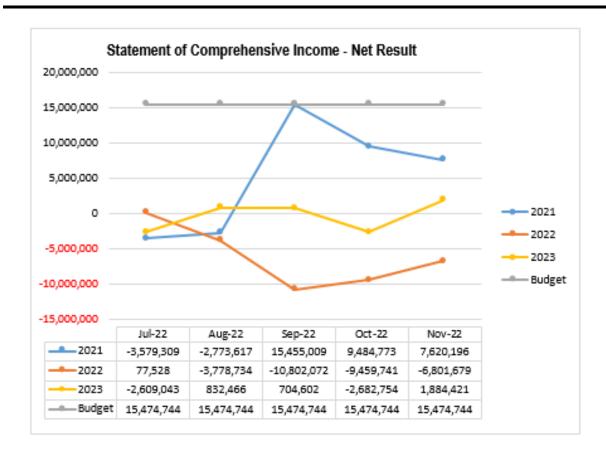
For the fifth month of the financial year 2022/2023, the financial year had elapsed 41.67%. The comprehensive income statement indicated a net result of \$1,884,421 in surplus which is the sum of \$30,462,980 in recurrent revenue, \$30,273,098 in recurrent expenditure and \$1,694,540 in capital revenue.

	Actual (from 1 July 2022 to 30 November 2022)	Budget (from 1 July 2022 to 30 June 2023)
Recurrent Revenue	30,462,980	69,037,903
Recurrent Expenses	30,273,098	75,185,377
Net Operating	189,881	(6,147,474)
Capital Revenue	1,694,540	21,622,218
Capital Expense	0	0
Net Result	1,884,421	15,474,744

^{*}Please see attached Comprehensive Income Statement for details.

The graph below shows the Net Result for the period, with prior year comparatives, against the budget of \$1,884,421.

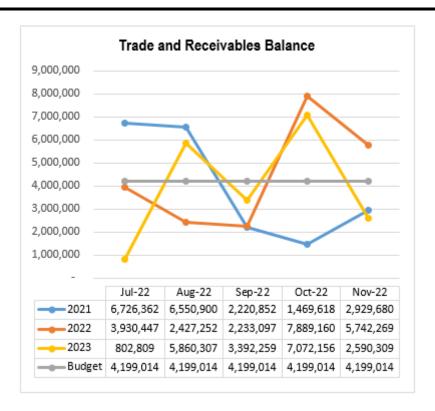




Financial Position Reports

The graph below shows Council's *Trade and Receivables* balance of \$2,590,309. The receivables balance is made up of rates receivable \$733,638 and the remaining balances are receivables from community loans, Main Roads recoverable works and airport charges.





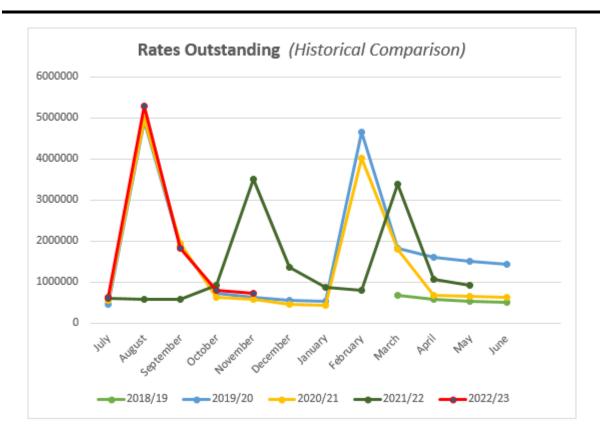
Rates and Service Charges Receivables

The rates team have now finalized the revision of utility charges as identified at the community meetings held in Normanton and Karumba. Officers have sent letters to ratepayers explaining the changes. Reminder notices for Levy 1 have now been issued and sent to ratepayers.

Rates Outstanding									
% Nov-22 Oct-22 Sep-22 Nov-2									
Current Year	29%	262,045	275,806	1,239,184	2,899,751				
1 Year Arrears	17%	152,848	155,400	158,906	234,643				
2 Year Arrears	13%	120,719	120,948	121,606	112,141				
3+ Year Arrears	22%	199,242	203,453	205,553	193,697				
Interest	19%	171,322	166,608	163,017	156,499				
Credits		(172,538)	(125,368)	(67,578)	(88,140)				
Balance 100% 733,638 796,847 1,820,687 3,508,592									

The graph below shows that the rates outstanding in 2022/2023 at the end of November, are similar to the outstanding amounts at the same time in previous years. This demonstrates Council is back on track with the issue of notices, and collections of levies, despite the late issue of notices in November 2021.





QTC Loans

Council has no planned borrowings over the next ten years and is committed to paying down existing debt. Council currently has three loans with Queensland Treasury Corporation (QTC), the details are shown below:

Loan Purpose	Quarterly	Balance	Maturity Date
	Repayments		
Glenore Weir	110,412.17	4,354,123	15 March 2035
Karumba Sewerage	66,099.08	1,628,070	15 June 2030
Normanton Water	34,031.88	904,281	15 March 2031
TOTAL	210,543.13	6,886,474	

Capital Budget

Council's capital expenditure is shown in the attached worksheet. The Capital budget for the financial year totals \$27.225m, with \$22.844 funded by grants. Council's contribution to the capital budget is \$4.28m.

Where a project has been budgeted, the works shall not commence until the funding agreement has been executed.



New items will be added to the capital budget as funding applications are successful throughout the year.

Consultation (Internal/External):

- Julianne Meier Director of Corporate Services
- Executive Leadership Team
- Managers and relevant officers

Legal Implications:

- Local Government Regulation 2012, section 204:
 - 1. The local government must prepare a financial report.
 - 2. The chief executive officer must present the financial report
 - a. if the local government meets less frequently than monthly—at each meeting of the local government; or
 - b. otherwise at a meeting of the local government once a month.
 - 3. The financial report must state the progress that has been made in relation to the local government's budget for the period of the financial year up to a day as near as practicable to the end of the month before the meeting is held.

Local Government Act 2009

Financial and Resource Implications:

 The report identifies how Council is tracking against the adopted operational and capital budgets for the financial year.

Risk Management Implications:

 Risk is considered low and Council will be advised if major items deviate from the adopted budget and forecasts.

Carpentaria Shire Council Statement of Comprehensive Income for the period ended 30 November 2022

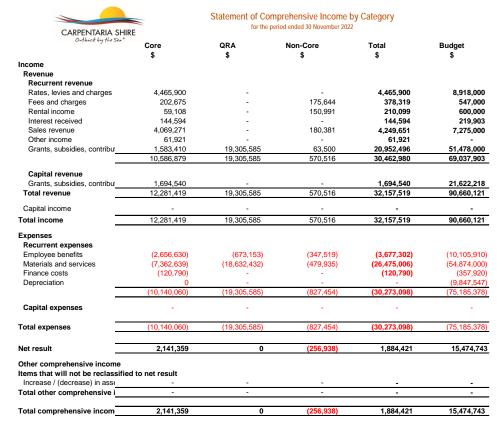
	Actual	Budget	% Variance
Income	30-Nov-22	30-Jun-23	
income			
Revenue			
Operating revenue			
Net rates, levies and charges	4,465,900	8,918,000	50.08%
Fees and charges	378,319	547,000	69.16%
Rental income	210,099	600,000	35.02%
Interest received	144,594	219,903	65.75%
Sales revenue	4,249,651	7,275,000	58.41%
Other income	61,921	-	-
Grants, subsidies, contributions and donations	20,952,496	51,478,000	40.70%
Total operating revenue	30,462,980	69,037,903	44.13%
Capital revenue			
Grants, subsidies, contributions and donations	1,694,540	21,622,218	7.84%
Total revenue	32,157,519	90,660,121	35.47%
Capital income			
Total Capital Income	-	-	0.00%
Total income	32,157,519	90,660,121	35.47%
Expenses			
Operating expenses			
Employee benefits	3,677,302	10,105,910	36.39%
Materials and services	26,475,006	54,874,000	48.25%
Finance costs	120,790	357,920	33.75%
Depreciation and amortisation		9,847,547	0.00%
Total operating expenses	30,273,098	75,185,377	40.26%
Capital expenses			
Total Capital expenses	-	-	0.00%
Total expenses	30,273,098	75,185,377	40.26%
Net result	1,884,421	15,474,744	12.18%
Operating result			
Operating revenue	30,462,980	69,037,903	
Operating expenses	30,273,098	75,185,377	
Operating result	189,881	(6,147,474)	

Statement of Financial Position as at 30 November 2022			
Assets	3U-INUV-22	30-Jun-23	
Current assets			
Cash and cash equivalents	34,019,634	35,975,94	
Trade and other receivables	2,590,309	4,199,01	
Inventories	1,188,659	1,143,00	
Contract Assets	9,297,151	6,037,00	
ATO Receivables	-	718,00	
Total current assets	47,095,753	48,072,95	
Non-current assets			
Trade and other receivables	90,571	91,00	
Property, plant & equipment	288,255,173	286,552,29	
Right of use assets	70,084	65,00	
Total non-current assets	288,415,827	286,708,29	
Total assets	335,511,580	334,781,25	
Liabilities			
Current liabilities			
Trade and other payables	3,518,105	1,544,29	
Contract Liabililites	17,192,397	14,162,00	
Borrowings	526,632	561,51	
Other current liabilities	171,500	100,00	
Provisions	1,522,425	950,00	
Total current liabilities	22,931,059	17,317,81	
Non-current liabilities			
Contract Liabililites	-	5,000,00	
Borrowings	6,359,843	5,653,03	
Provisions	1,074,717	2,536,00	
Other non-current liabilities	-	100,00	
Total non-current liabilities	7,434,559	13,289,03	
Total liabilities	30,365,618	30,606,84	
Net community assets	305,145,962	304,174,40	
Community equity			
Asset revaluation surplus	188,906,478	171,681,64	
Retained surplus	116,239,485	132,492,76	
Total community equity	305,145,962	304,174,40	

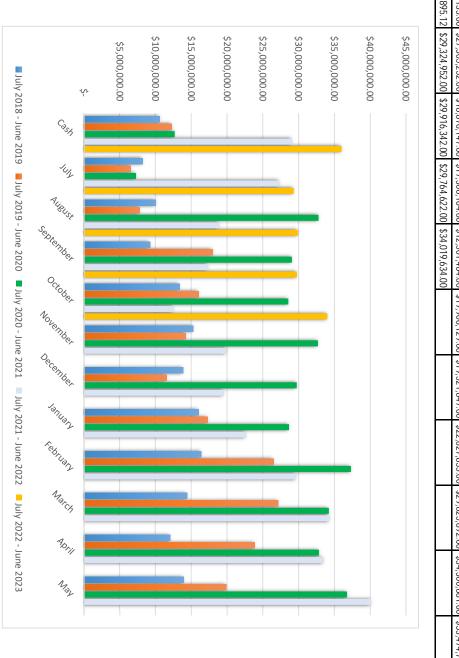
Statement of Cash Flows for the period ended 30 November 2022

Budget 30-Jun-23 Actual 30-Nov-22

Statement of Cash Flows		
Cash flows from operating activities		
Receipts from customers	11,639,203	16,870,654
Payments to suppliers and employees	(39,069,481)	(70,295,612)
Interest received	144,594	219,750
Rental income	210,099	603,064
Non-capital grants and contributions	20,952,496	56,903,269
Borrowing costs	(120,790)	(307,920)
Net cash inflow from operating activities	(6,243,880)	3,993,205
Cash flows from investing activities		
Payments for property, plant and equipment	(2,085,817)	(25,405,227)
Grants, subsidies, contributions and donations	1,694,540	21,622,218
Net cash inflow from investing activities	(391,277)	(3,783,009)
Cash flows from financing activities		
Net cash inflow from financing activities	(70,125)	(534,252)
Total cash flows		
Net increase in cash and cash equivalent held	(6,705,283)	(324,056)
Opening cash and cash equivalents	40,724,917	36,300,000
Closing cash and cash equivalents	34,019,634	35,975,944
-		-



Non Core activities include Les Wilson Barra Discovery Centre, Hatchery, Barra Bites, Child Care, Gym, Staff Housing and Penisoner Housing



				Cash
2022	2021	2020	2019	
\$29,066,133.00	\$12,668,763.00	\$12,280,567.00	\$10,624,212.00	July
\$27,305,252.00	\$7,267,828.00	\$6,538,396.00	\$8,210,979.00	August
\$18,876,147.00	\$32,799,197.00	\$7,802,385.00	\$10,052,874.00	September
\$17,306,164.00	\$29,061,031.00	\$17,986,246.00	\$9,230,314.00	October
\$12,501,484.00	\$28,569,461.00	\$16,045,726.00	\$13,365,287.00	November
\$19,906,129.00	\$32,701,782.00	\$14,253,941.00	\$15,294,953.00	December
\$19,521,847.00	\$29,755,429.00	\$11,534,551.00	\$13,866,629.00	January
\$22,627,835.00	\$28,656,349.42	\$17,310,350.00	\$16,004,746.00	February
\$29,625,892.00	318,356.00	\$26	\$16	March
\$34,300,881.0	\$34,226,338.00	\$27,149,119.00	\$14,429,103.00	April
\$33,474,702.00	\$32,854,549.00	\$23,891,105.00	\$12,076,778.00	May
\$40,097,628.00	\$36,769,988.00	\$19,895,041.00	\$13,940,891.00	June
	2022 \$29,066,133.00 \$27,305,252.00 \$18,876,147.00 \$17,306,164.00 \$12,501,484.00 \$19,906,129.00 \$19,521,847.00 \$22,627,835.00 \$29,625,892.00 \$34,300,881.00 \$33,474,702.00 \$40,097,628.00	\$34,226,338.0 \$34,300,881.0	505,321.00 \$27,149,119.0 318,356.00 \$34,226,338.0 625,892.00 \$34,300,881.0	406,721.00 \$14,429,103.0 505,321.00 \$27,149,119.0 318,356.00 \$34,226,338.0 625,892.00 \$34,300,881.0

CP2203 CP2205 CP2206	CO2201	DAF22	WQ2202	WQ2201	WQ2204	QRRRF2	RRF006	LRCIP0	LRCIP8	LRCIP7	PACP	QRRRF	CP2204	WQSH18	CH2203	CH2202	-	CO2301		CH2201	WQSH15		WQSH12 WQSH13	Job or WO	5/12/2022
Heet - Replace P1710 CEO - GXL 4.5LT Diesel Dual Cab Heet - Replace P1605 WTP 4x4 Single Cab Utility Heet - Replace P1633 Flortrician - 4 x 4 Single Cah	Other - Cenotaph Upgrade - Two statues "We are one"	Coast Reef Habitats - Karumba	Other - Town Beautification - School Dam Precinct Development	Other - Town Beautification - Landsborough St Development	Other - Onsite Chlorine Generators - Normanton & Karumba Pools	Other - Karumba Point Shoreline - Detailed Design	Other - Karumba Airport Weather Station	LRCIP - Phase 3 - Karumba Point to Town Walking Track (Signage, Designated Path, Bridges)	LRCIP - Phase 3 - Karumba Park (closing of Barnett St) - Design and Constrruct	LRCIP - Phase 3 - Allocation of \$1m funding towards Restoration of Karumba Foreshore - Revetment Wall	Karumba Point Shoreline Protection and Revitalisation - Revetment Wall	Karumba Point Shoreline Protection and Revitalisation - Beach Sand Retention Project (Groyne)	ICT - TV Radio - Satellite Infrastructure Upgrade Dish 1 - Karumba	Buildings - W4Q 34 Philp Street - Internal Upgrade - Repant, renew Kitchen, Lighting, Bathroom, Flooring	Buildings - Residential Development - Gough Street	Buildings - 1 Brodie Street - Replaced galvanized plumbing pipework	Water - Normanton - Build-in under Water Tower	Buildings - Store Shelving	Buildings - Staff Housing - Internal Upgrade, Henrietta Street	Buildings - Staff Housing - Normanton Vacant Pensioner Unit - Disabled Access Toilet, Showers, Laundry, Internal Refit	Buildings - 36 Woodward Street - External Repaint	Buildings - 1/72 Thompson Street	Buildings - 23 Woodward Street Buildings - 1/150 Yappar Street	Project Description	Data Updated
Plant and Equip Plant and Equip Plant and Fquin	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Other	Buildings	Buildings	Buildings	Buildings	Buildings	Buildings	Buildings		Buildings	Buildings Buildings	Asset Class	
, , , , , , , , , , , , , , , , , , ,	C	z	z	z	C	z	z	C	z	æ	z	z	R	R	z	æ	z	D 7	, D	R	R	æ	, , ,	Туре	
82,440 55,000 55,000	150,000	100,000	300,000	200,000	320,000	530,000	87,000	73,848	350,000	1,000,000	1,592,473	592,473	25,000		50,000	10,000	20,000	50,000	125,000	100,000	15,000	65,000	20,000 45,000	Project Expense Budget	_
000	150,000	100,000	300,000	200,000	320,000	500,000	87,000	73,848	350,000	1,000,000	1,592,473	500,000	0		0	0	0	0	125,000	0	15,000	65,000	20,000 45,000	Project A Grant Funding	Total Project Budget
35,000 18,000	0	0	0	0	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0 0	Asset Sale / Trade-in	t Budget
47,440 37,000	0	0	0	0	0	30,000	0	0	0	0	0	92,473	25,000	0	50,000	10,000	20,000	50,000	0	100,000	0	0	0 0	Councils Contrib'n to Project	
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10.3 2021/2022 ANNUAL REPORT

Attachments: NIL

Author: Julianne Meier - Director Corporate Services

Date: 8 December 2022

Key Outcome: A well governed, responsive Council, providing effective

leadership and management, and respecting community values

Key Strategy: Maintain a focus on integrity, Accountability and Transparency

in all that we do

Executive Summary:

Pursuant to Section 181 of the *Local Government Regulation 2012*, a local government must prepare an annual report and it must be presented to Council for adoption. The Annual Report must provide information about how Council progressed the implementation of the five-year corporate plan during the period, its financial performance and other specific information required by legislation is presented for adoption.

RECOMMENDATION:

That Council adopt the Carpentaria Shire Council Annual Report for 2021/2022.

Background:

The Local Government Act 2009 and Local Government Regulation 2012 details the required information that must be included in Council's Annual Report. Section 182 Preparation of Annual Report states:

- 1. A local government must prepare an annual report for each financial year.
- 2. The local government must adopt its annual report within 1 month after the day the auditor-general gives the auditor-general's audit report about the local government's financial statements for the financial year to the local government.
- 3. However, the Minister may, by notice to the local government, extend the time by which the annual report must be adopted.
- 4. The local government must publish its annual report on its website within 2 weeks of adopting the annual report.

The Annual Report is an essential source of information to the community, and includes:

- Council's progress toward achieving its goals and objectives as detailed in the five year Corporate Plan;
- Council's Audited Financial Statements;
- A Community Financial Report that assists community members to obtain a greater understanding of Council's audited financial statements;
- Other information about Council's operations.

An extension was provided to complete the Financial Statements to 31st December 2021. Queensland Audit Office (QAO) have issued Council with an unmodified audit opinion



confirming that Council's financial statements meet all necessary legislative requirements and compliance. The Annual Report is being finalised and shall be presented at the meeting.

Consultation (Internal/External):

- Mark Crawley Chief Executive Officer
- Julianne Meier Director of Corporate Services
- Michael Wanrooy Director of Engineering
- Managers and Staff
- External Crowe Horwath (QAO appointed auditors)

Legal Implications:

• In compiling the Annual Report, staff have utilised the checklist provided by the Department of Local Government, Racing and Multicultural Affairs to ensure compliance with the Local Government Act 2009 and Local Government Regulation 2012.

Financial and Resource Implications:

As provided in this report.

Risk Management Implications:

 Risk is considered low and Council will work through identified matters outlined in the audit report.



10.4 APPROVED INSPECTION PROGRAM

Attachments: NIL

Author: Julianne Meier - Director Corporate Services

Date: 8 December 2022

Key Outcome: Day to day management of activities within Corporate Services

Directorate

Key Strategy: As per the Departmental Plan for Corprate Service

Executive Summary:

The purpose of this report is to seek Council's approval to implement approved inspection programs for compliance with the *Public Health Act 2005* (mosquito breeding sites), *Animal Management (Cats and Dogs) Act 2008* (dog registrations) and *Local Law No. 2 (Animal Management) 2015*.

The programs can be undertaken pursuant to s134 of the *Local Government Act 2009* and s113 *Animal Management (Cats and Dogs) Act 2008* respectively. The proposed inspection programs are for the systematic inspection of dog registrations, mosquito breeding sites and to ensure community safety hazards are not present on an allotment.

RECOMMENDATION:

That Council approve the following inspection programs:

In accordance with s113 of the Animal Management (Cats and Dogs) Act 2008:

1. <u>Dog Registration Inspection Program</u>

(a) Purpose

To ensure that dogs in residence in the Shire are registered in accordance with s44(2) and s46 of the *Animal Management (Cats and Dogs) Act 2008.*

(b) Commencement

The program is to start on 1 February 2023.

(c) Type of Program

The Dog Registration Inspection Program will be a systematic program which will include all properties in Normanton and Karumba townships.

(d) Duration

This program will run for three (3) months from the commencement date.

2. Local Law No. 2 (Keeping of Animals) 2015

(a) Purpose

To ensure compliance with sections 5 and 6 of the *Local Law 2 (Keeping of Animals) 2015* which prescribes animals that are prohibited, restricted or require local government approval. This program will include an inspection of properties to identify any non-compliance.



(b) Commencement

This program will commence on 1 February 2023.

(c) Type of Program

The Keeping of Animals Compliance Program is a systematic program which will include all properties in Normanton and Karumba.

(d) **Duration**

This program will run for three (3) months from the commencement date.

In accordance with s427 of the *Public Health Act 2005*:

3. <u>Mosquito Breeding Sites Program</u>

(a) Purpose

To ensure that residences do not have breeding grounds for mosquitos as required under s17 of the *Public Health Regulation 2018.*

(b) Commencement

This program will commence on 1 February 2023.

(c) Type of Program

The mosquito breeding sites program is a systematic program which will include all properties in Normanton and Karumba townships.

(d) **Duration**

This program will run for three (3) months from the commencement date.

Background:

The purpose of these programs is to ensure compliance with the relevant legislation in order to manage the issues that result from non-compliance such as wandering dogs, mosquito-borne diseases and dangers posed to the community-by-community safety hazards.

Council staff will need to ensure that all requirements as defined under s134 of the *Local Government Act 2009*, s427 and s428 of the *Public Health Act 2005* are complied with in undertaking the approved inspection programs.

Council's Mosquito Management Plan provides for a series of measures, including inspection programs, to be undertaken to minimise the public health risk.

Council must give the public notice of the approval of an inspection program, at least fourteen (14) days, but not more than 28 days, before the approved inspection program starts.

The notice must be published—

- (a) in a newspaper that is circulating generally in the local government area; and
- (b) on the local government's website.

The notice must state the following—



- (a) the name of the local government;
- (b) the purpose and scope of the program, in general terms;
- (c) when the program starts;
- (d) the period over which the program is to be carried out;
- (e) that the public may inspect a copy of the resolution that approved the program at the local government's public office until the end of the program;
- (f) that a copy of the resolution that approved the program may be purchased at the local government's public office until the end of the program;
- (g) the price of a copy of the resolution that approved the program.

The price of a copy of the resolution that approved the program must be no more than the cost to the local government of making the copy available for purchase.

From the time when the notice is published in the newspaper until the end of the program —

- (a) the public may inspect a copy of the resolution that approved the program at the local government's public office; and
- (b) copies of the resolution that approved the program must be available for purchase at the local government's public office at the price stated in the notice.

Consultation (Internal/External):

- Local Laws Officer
- Chief Executive Officer

Legal Implications:

• Approved inspection programs provide Council with a statutory mechanism to ensure compliance with the relevant legislation.

Financial and Resource Implications:

Within budget.

Risk Management Implications:

 Council is expected to ensure compliance with Local Government Acts for the community's public health and safety. The proposed inspection programs reduce the risk for the community of wandering dogs, mosquito borne diseases and community safety hazards.



10.5 SWIMMING POOL REPORT

Attachments: 10.5.1. Swimming Pool Report - November 2022

Author: Julianne Meier - Director Corporate Services

Date: 8 December 2022

Key Outcome: A safe, healthy, and equitable community that celebrates

diversity and enjoys a quality lifestyle

Key Strategy: Continue to support activities and programs that provide for the

youth within the Shire

Executive Summary:

This report provides information and updates to Council on the Karumba and Normanton Swimming Pools and Water Parks.

RECOMMENDATION:

That Council:

- 1. note the Report; and
- 2. that those matters not covered by resolution be noted.

1. MATTERS FOR INFORMATION:

Update from the Pool Contractor:

Pool Opening Hours

I have had requests from the public to see if it would be possible to change the pool hours for Normanton and Karumba to 11am -2pm during the school holidays to try and avoid the afternoon storms

I think it would be really beneficial to the community and it wouldn't really affect the kids as they don't have school so would still be able to use the pools.

Council has also received a request from a member of the public because children are asking if the pool could be opened more on school holidays as they have nowhere to go, and nothing to do.

For feedback.



Consultation (Internal/External):

- Chief Executive Officer Mark Crawley
- Pool Contractor Charles McShane

Legal Implications:

Nil

Financial and Resource Implications:

Within budget.

Risk Management Implications:

 Risks are relatively low - supports Council's aim of engaging with the community as well as providing key activities and facilities.

Monthly Report for Normanton and Karumba Pools November 2022

TOTAL ENTRIES NOVEMBER			
	Adult	Child	Total
Normanton	80	635	715
Karumba	121	103	224

General Update

- Starting to quiet down now with the end of the school year and storms starting to come
- Karumba pool is fairly quiet with mainly the regular users.
- The equipment and pool pump is working well. The water quality is great.
- Swim club continues, numbers are about 90 per week which is not included in the figures.
- Morning training has also commenced and we are getting about 10-15 per session also not included in the figures. So this would add approximately 600 extra entries for the month.



Issues

Normanton

- The water bubbler in the indoor sports centre is apparently still not fixed, therefore the kids are coming into the pool to use the one in there. The kids are leaving the gate open creating a huge safety risk and some kids are under age and non-swimmers.
- The outside toilets in the sports centre are working well, but supervision is an issue as there is access to the toilets by anyone who is not part of the pool. As a result the kids around the indoor centre are making a lot of mess in the toilets.
- Still having issues with parents not satisfactorily supervising their small children and allowing them out of arms reach and out of sight.
- Children under the age of 10 are still hanging around the gate harassing people coming in to the pool to try and get someone to watch them. This is stopping other members of the community from coming to use the facility.
- Some adults are bringing in large numbers of small children who are unable to swim, which they are not capable of supervising by themselves causing significant risk.
- We are having issues with children breaking into the facility. It is happening
 approximately once a week. I am going over to the pool every night to check the facility
 and have access to the security cameras but the kids are still breaking in.
- A lot of kids are deliberately lying about their age to try and get in for a swim when they aren't 10 yet.

Karumba

- Computer system for the pool is still stopping due to dosing issues. We are currently
 working with council staff to try and fix but it has apparently been an issue for a few
 seasons.
- The chlorine line into the waterpark needs fixing. I have put a temporary fix on it but we are waiting for staff to repair it permanently

Maintenance Notes

Normanton

- The damage to the shade cover seems to have stopped getting worse. There are plans to repair the shade but it needs to be done when the company has time to do it straight away as the pool will heat up very quickly without shade and a lot of swimmers will get sunburnt. We may have to close the pool for the time period the shade is down.
- The front gate needs fixing as the automatic close on it is getting worn out. At times it doesn't close at all which is dangerous.



Karumba.

New regulators for CO2 have been purchased and installed.

 The shade sail over the pool need to be reattached to the top pulleys before the rainy season to avoid the breaking under the strain of rain water pooling.

Maintenance Requests:

Normanton

- Repair or replace the front gate so it shuts immediately after someone enters.
- We are now using the sport centre toilets and should consider fencing them off to the
 pool so there is only access to them through the pool. The swimmers are getting the
 blame for mess and damage made by children from the indoor centre.

Major Works Requests

Normanton

- Polypipe for Normanton pool to allow for better temperature control for colder months.
- Request for the hill to be converted into a three tier concrete grandstand. The current hill is not usable for adults to sit on and there is no shade.
- Air conditioned and secure kiosk and new entry to allow the pool to be run properly.

Overall it has been a fantastic month and the community seems very happy at the pools. School carnivals were a success. School swimming lessons have ended and we had approximately 1500 entries over the school term which has led to a large number of kids learning to swim.



10.6 COMMUNITY DEVELOPMENT REPORT

Attachments: 10.6.1. Normanton Cemetery Master Concept Plan

10.6.2. Karumba Cemetery Master Concept Plan €

10.6.3. Ausnorth Cemetery Report !-

10.6.4. Ausnorth Normanton Cemetery Map ↓ 10.6.5. Ausnorth Karumba Cemetery Map ↓

10.6.6. Sports Centre December Holiday Program

10.6.7. Bynoe Monthly Report November 22

↓

Julianne Meier - Director Corporate Services

Date: 8 December 2022

Key Outcome: A safe, healthy, and equitable community that celebrates

diversity and enjoys a quality lifestyle

Key Strategy: Continue to support activities and programs that provide for the

youth within the Shire

Executive Summary:

Author:

This report provides information and updates to Council on various activities and programs that are facilitated within the Community, Cultural Services and Economic Development portfolio of Council.

RECOMMENDATION:

That Council:

- note the Community Development Report; and
- 2. provide feedback on the Normanton and Karumba Cemetery concept master plans; and
- 3. that those matters not covered by resolution be noted.

1. MATTERS FOR INFORMATION:



.1 Normanton and Karumba Library Statistics

Statistics and general information for the Normanton and Karumba Library's for the month have been provided in the table below.

	N	ormanto	n	Karumba					
<u>Statistics</u>	Nov-20	Nov-21	Nov-22	Nov-20	Nov-21	Nov-22			
Monthly Walk-Ins	47	72	63	N/A	39	61			
Number of library loans	183	119	165	N/A	83	103			
Number of people utilising the internet and Wi-Fi	65	21	19	N/A	20	32			
Number of new members	5	12	2	N/A	3	0			
Total Hours Public Internet Usage	6.5	5.5	6	N/A	6.5	14			
Total hours open to the public	88	63	66	N/A	88	88			

Normanton Library Activities

First 5: The First 5 Reading Group was relatively quiet in November, attendance usually drops in the warmer months.

Pop Culture Day: We had two (2) Pop Culture Day sessions in November with the same two (2) people that usually attend once a fortnight on their day off work.



Karumba Activities

First 5 Forever program has been welcoming with families coming in every Wednesday. The kids are excited to get their take home book. Parents are also happy to help with reading.







Normanton and Karumba Cemetery Beautification

Concept master plans have now been developed for the Normanton and Karumba Cemeteries. Community consultation was undertaken in both townships. Some community members were involved in the initial draft, and then two meetings were held in public spaces. The concept designer Hywel Jones from Place Design Group attended the public meeting via Teams and provided information to the community about the plans and took feedback from the onsite consultation and has revised the master plans accordingly.

Ausnorth were engaged to conduct a site survey of both cemeteries to ensure accuracy in plotting existing graves. This survey has now been conducted and has been overlayed over the concept master plan to provide a more accurate representation of where the known gravesites are. Ausnorth have provided a report and have made the recommendations below:

Normanton

There is no doubt that there are many more unmarked graves located within the Normanton Cemetery – in particular in-and-around the older/pioneer sections of the Cemetery.

On this basis Council is recommended to give some consideration to the location of concealed grave locations via the use of Ground Penetrating Radar (GPR) techniques.



Karumba

Unlike Normanton, the Karumba Point Cemetery Reserve is not located within a purpose-designed/tenure secured allotment, nor is the site accessible via a legal/dedicated road reserve.

On this basis Council is recommended to give some consideration to incorporating the geometric design and allocation of sufficient lands to enclose the Karumba Point Cemetery during any future Native Title/Indigenous Land Use Agreement negotiations involving the management of State Lands in Karumba.

Although the GPR technique has not been recommended for Karumba, at least two people from the Karumba public meeting thought there were unmarked graves in the cemetery. Quotations are being sourced for GPR techniques for both cemeteries. Officers will pursue the Karumba Point Cemetery tenure and road reserve with the State Government. Otherwise, the Ausnorth report and maps are just for information.

The initial draft concept master plan for the Normanton Cemetery was provided to Queensland Heritage committee for review. Before any works outlined on the plan for Normanton take place a heritage exemption certificate needs to be lodged and approved. Due to the extensive information required there will be further work required to obtain all the relevant information. Once the GPR has been conducted and overlaid on the concept master plan we will be able to lodge the exemption certificate.

<u>Concept Master Plans – Normanton and Karumba Cemeteries</u>

Both plans have been revised since the community consultation. The Council is asked to review the plans and provide feedback and advise if they would like anything added, prior to being returned to the community for feedback on the final. The timeline is planned as:

- Draft concept master plans to Council for consideration December
- GPR survey completed by March/April
- Results forwarded to Place Design Group for overlay on the attached concept master plans
- Concept master plans to community for final community consultation.

.1 Normanton Childcare Centre

The Normanton Childcare Centre provides an important service to the community and is currently operating at reduced hours, Monday to Friday from 8.30am to 2.30pm until fully qualified staff can be recruited.



Council is working through the process with We Are Astute and the Immigration Department to cover all the requirements for Visa Sponsorship employment. It is expected that the successful candidate will commence in January 2023.

.2 Normanton Sports Centre Monthly Report

Council entered into a management agreement for the Normanton Sports Centre with Bynoe CACS Ltd in July 2021 for a period of two years.

The monthly report for the Normanton Sports Centre is attached for information.

Youth Christmas Party

Bynoe have confirmed they will facilitate and run this event, and it will be held on Friday the 9th of December 2022. Council will provide the below to assist:

- 1. Community Donation table and chair trailer as a waiver of fees and charges
- 2. A balance of \$300 for meats for the BBQ as a donation
- 3. Use of the blow-up movie screen for the family movie provided after dinner.

Holiday Program

The attached flyer shows dates and activities planned at the Normanton Sports Centre for the December School Holiday Program.

Grant applications and updates:

<u>The "We Are One" project</u> - Council has been successful in its application for \$150,000 under the project name "We are One". The funding will be used to erect two life size bronze statues of soldiers, one indigenous and one non-Indigenous soldier at the Normanton Cenotaph. The funding agreement specifically states:

The memorial will commemorate the contributions made by indigenous and non-indigenous people fighting together side by side in both WW1 and WW2. The memorial will also commemorate the valuable contribution that the Northern Australia Observation Unit the NACKEROOS made to WW2.

The artist has changed the statues based on the feedback provided and the images below show the revised models. The artist will send the final to manufacture in bronze which takes about 6 weeks. It is anticipated the statues shall be ready for installation in early March.















Events organised:

A list of the event organised, and background is listed below.

Light up our Community Christmas lights December – Normanton and Karumba

Australia Day

Nomination forms are available on Council's website, and hardcopies are being distributed to several locations in Normanton and Karumba over the coming week. A grant application has been submitted for \$20,000 to support the activities.



General update:

Council offices will work with the CWA to keep the community noticeboard updated.

Consultation (Internal/External):

- Chief Executive Officer Mark Crawley
- Community Support Officer Tracey McShane
- Manager of Economic and Community Development Cherie Schafer

Legal Implications:

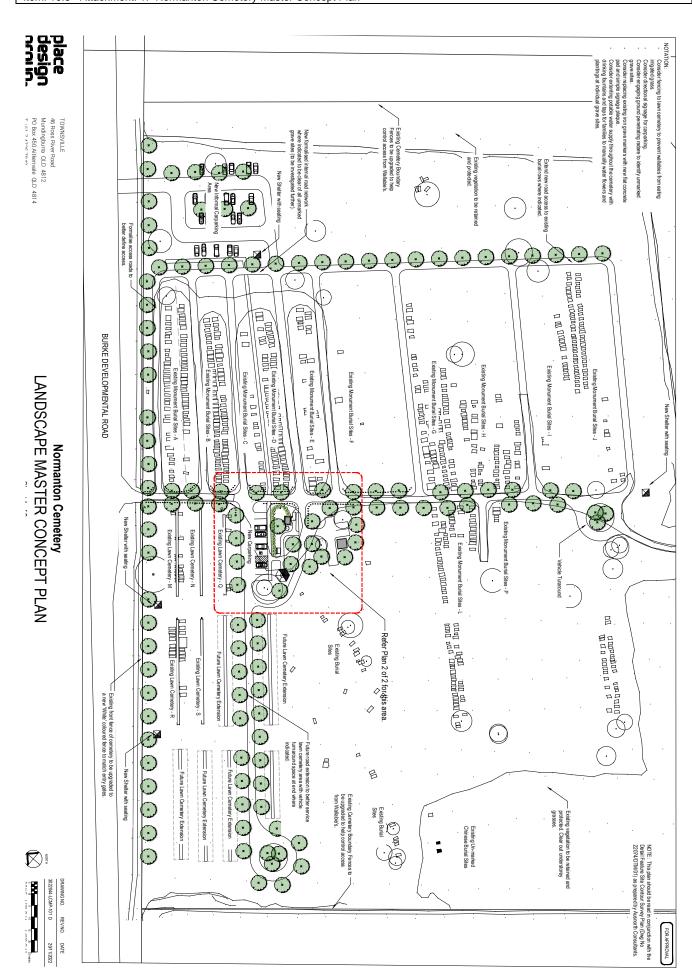
Nil

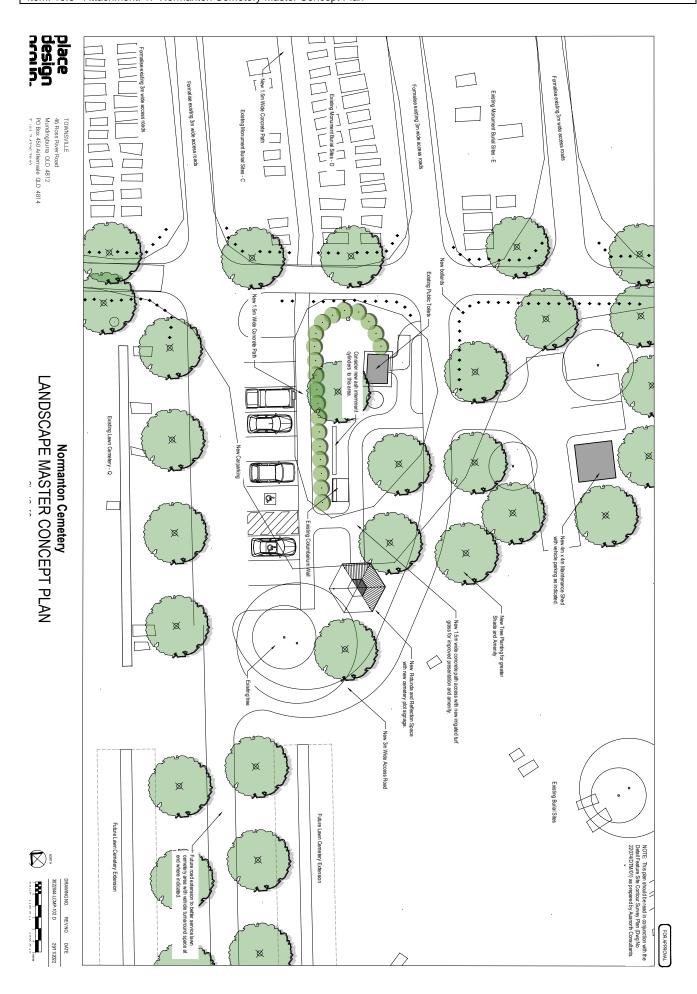
Financial and Resource Implications:

Within budget.

Risk Management Implications:

 Risks are relatively low - supports Council's aim of engaging with the community as well as providing key activities and facilities.







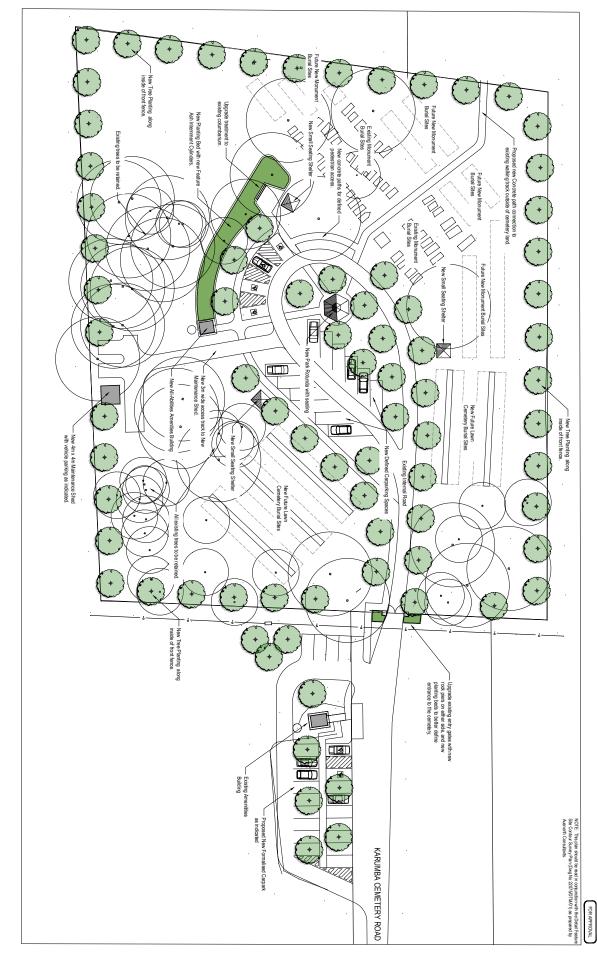
TOWNSVILLE
46 Ross River Road
Mundingburra QLD 4812
PO Box 450 Aitkenvale QLD 4814
T+61 7 4725 7843

Karumba Cemetery LANDSCAPE CONCEPT MASTER PLAN

DRAWNGNO. REV NO. DATE
302345-1.CNP-1.01 C 29/11/2022

302345-1.CNP-1.01 C 29/11/2022

SCALE 1250 @ A1 1500 @ A3





Your Ref: PO 11069 Our Ref: 22075:M01

Cairns, November 21st 2022

PO Box 38 Machans Beach QLD 4878 ACN 116 510 028 Bus: (07) 4037 0144 • Fax (07) 4037 0166 Mob: 0427 570 100

Email: <u>B.Lane@ausnorth.com.au</u> Web: <u>www.ausnorth.com.au</u>

CARPENTARIA SHIRE COUNCIL

PO Box 31

NORMANTON QLD 4890

Attention: Michael Wanrooy, Senior Engineer & Julianne Meier, Director Corporate Services E: Michael.Wanrooy@carpentaria.qld.gov.au & Julianne.Meier@carpentaria.qld.gov.au

Re: CEMETERY MASTER PLANNING PROJECT NORMANTON & KARUMBA

Please find accompanying this submission the following survey documentation in accord with the original project workscope.

PROJECT DESCRIPTION	SURVEY DRAWINGS	COMMENTS
NORMANTON CEMETERY	CEMETERY RESERVE &	In accordance with the intent of
SURVEY PROJECT	SURROUNDS - DETAIL	the original project briefing
	FEATURE SITE CONTOUR	instructions, the plan depicts
Initial project instructions	SURVEY: NORMANTON:	the following spatial database
issued to ANC were to fully	DWG.22074/DTM/01 at an A1	information:
survey the subject property for	format plan scale of 1:750 and	
the purposes of accurately	contour interval of 200mm;	Relevant natural surface
assessing the quantum and	with digital data in 2D PDF and	topographic features (e.g.
location of all existent &	3D ACAD formats	embankments, drainage lines,
observable Grave Sites in	accompanying this submission	depressions & spot height
relation to the subject property	via separate email attachment.	elevations, etc) have been
- being LOT 95 on NM62 - in		coordinated with data captured
addition to capturing the	Survey coordinate datum	at a sufficient density to
location of all major as-built	adopted for the project is	provide for the computation of
improvements (e.g. fencelines,	MGA2020 (Zone 54) with all	a project-wide Digital Terrain
internal access tracks,	elevations being referred to	Model (DTM) and the
ablutions/septic biocycle	AHD vide connection to	extraction of contours at a
treatment, etc), reticulated	PSM15613, with the overall database being contrasted	200mm interval.
infrastructure (e.g. power, water, Telstra, etc) and	database being contrasted against the background	On this basis it can be
significant natural surface	cadastre (property boundary	demonstrated that the
features (e.g. embankments,	network) for orientation,	developed portion of the
drainage lines, significant	reconnaissance and general	cemetery is centrally focussed,
vegetation, etc) as per the	project management	with gradients falling at a rate
following strategic and	purposes.	approximating 2% in a
development control	ps peede.	northerly direction.
objectives:	In accord with survey industry	
	B8 Mapping Quality	Typical public infrastructure
• Provide the spatial	Standards, a contour interval	was observed as being limited
database platform for the	of 200mm will mean that 90%	in extent, with assets related to
preparation of a Graves	of all features depicted within	internal potable water
Register that is able to be	the integrated survey database	distribution being located

[•] CONSULTING LAND, MINING & MAPPING SURVEYS • LAND DEVELOPMENT & PLANNING CONSULTANTS •

PROJECT DESCRIPTION	SURVEY DRAWINGS	C	OMMENTS
cross-referenced with	shall have a scalable accuracy	within the	property as shown,
existing cemetery burial	greater than or equal to 1/2 of		eptic biocycle tank
records	the quoted contour interval	located	adjacent to the
	(e.g. better than ±100mm).	Ablution b	
• To assist with the future	(engli detter trials a committee		
master planning and		All indiv	vidual, visible Grave
development of			ations have been
infrastructure at the			with their material
Normanton Cemetery			also recorded for
		analysis	and enhanced
			on purposes as
		follows :	DECODIDEION
		GRAVE	DESCRIPTION
		TYPE	
		<u> </u>	Wire Mesh Frame
		В	Natural Surface
			(with or without
			marker)
		С	Iron Lattice Frame
		D	Concrete Slab
		E	Marble Slab atop
			Concrete
		F	Plastic Frame
			Border
		G	Concrete Block
			Border
		Н	Concrete Slab &
			Marble Border
			Concrete
			Formwork Border
		J	Concrete &
			Ceramic Tile
		K	Placed Rock
			Border
		L	Marble Border &
		•	Mixed Stone
			Interior
		М	Star Picket & Wire
			Fenced Border
		N	Concrete
		"	Formwork Border
			& Mixed Stone
			Interior
		0	Timber Frame
		P	Post & Wire
		II	Frame
		Q	Concrete Plaque
		l— <u> </u>	& Natural Surface
		R	Concrete
			Formwork Border
			& Mixed Stone
			Interior

PROJECT DESCRIPTION	SURVEY DRAWINGS	COMMENTS					
		GRAVE	DESCRIPTION				
		TYPE	DESCRIPTION				
		S	Metal Box Frame				
		Т	Ceramic Tile				
			Border & Mixed				
		U	Stone Interior Inscribed Rock				
			Headstone				
			(Chinese)				
		V	Double Faced Concrete Plinth				
		W	Zinc Aluminium				
			Galvinised Frame				
			& Headstone				
		• There is	no doubt that there				
			y more unmarked				
			ocated within the n Cemetery – in				
			in-and-around the				
			eer sections of the				
		Cemetery					
			basis Council is				
			nded to give some ation to the location				
			led grave locations				
		via the	use of Ground				
		Penetratii technique					
KARUMBA SURVEY	CEMETERY RESERVE &	Refer to					
PROJECT	SURROUNDS - DETAIL	commenta	ary and Grave				
Later and the state of the state of	FEATURE SITE CONTOUR	Feature C	ode Table.				
Initial project instructions issued to ANC were to fully	SURVEY: KARUMBA: DWG.22075/DTM/01 at an A1	Unlike	Normanton, the				
survey the subject property for	format plan scale of 1:500 and	Karumba					
the purposes of accurately	contour interval of 200mm;		s not located within a				
assessing the quantum and	with digital data in 2D PDF and 3D ACAD formats		lesigned/tenure-				
location of all existent & observable Grave Sites in	3D ACAD formats accompanying this submission		allotment, nor is the cessible via a				
relation to the subject property	via separate email attachment.		cated road reserve.				
- being part of LOT 11 on							
SP258858 – in addition to capturing the location of all	Survey coordinate datum adopted for the project is		basis Council is nded to give some				
major as-built improvements	adopted for the project is MGA2020 (Zone 54) with all	considera					
(e.g. fencelines, internal	elevations being referred to	incorpora	ting the geometric				
access tracks, ablutions/septic	AHD vide connection to		and allocation of				
biocycle treatment, etc), reticulated infrastructure (e.g.	PSM76314, with the overall database being contrasted		lands to enclose nba Point Cemetery				
power, water, Telstra, etc) and	against the background		nny future Native				
significant natural surface	cadastre (property boundary	Title/Indig	genous Land Use				
features (e.g. embankments,	network) for orientation,	Agreeme	nt negotiations				

PROJECT DESCRIPTION	SURVEY DRAWINGS	COMMENTS
drainage lines, significant vegetation, etc) as per the following strategic and development control objectives: • Provide the spatial database platform for the preparation of a Graves Register that is able to be cross-referenced with existing cemetery burial records	purposes. In accord with survey industry B8 Mapping Quality Standards, a contour interval of 200mm will mean that 90% of all features depicted within the integrated survey database	_
To assist with the future master planning and development of infrastructure at the Karumba Cemetery		

In closing, if the **Carpentaria Shire Council** should have any questions, comments or queries regarding these projects or the Survey Report in general, please feel free to contact me directly here in Cairns.

Yours sincerely

AUSNORTH Consultants PTY LTD

Brian Lane LS MASIBA MPIA Director/Cadastral Surveyor

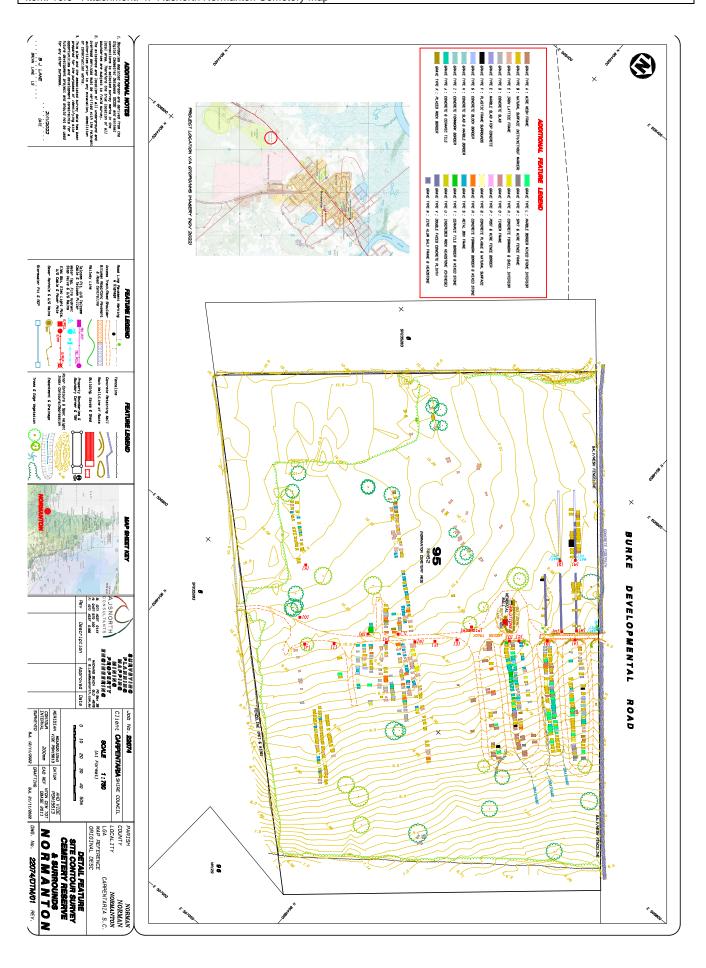
Enc.

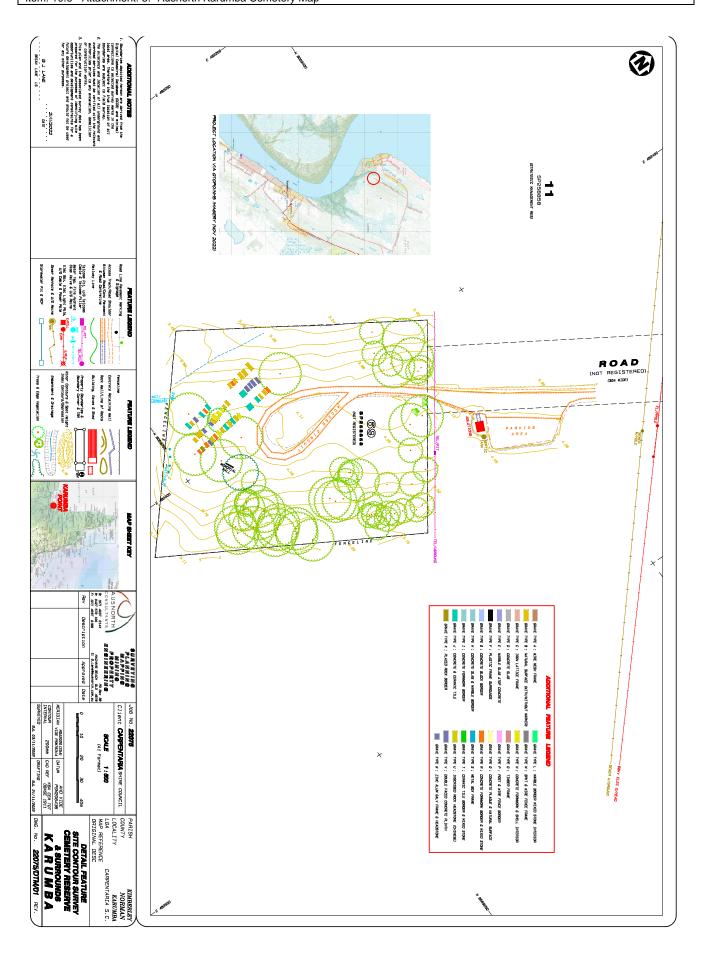
cc: PLACE DESIGN GROUP

PO Box 450

AITKENVALE QLD 4814

Attention: Mr. Hywel Jones, Design Principal (Townsville)









Normanton Sports Centre

MONTHLY REPORT - NOVEMBER

EXCUTIVE SUMMARY

The month of November again has been a busy one with School children visiting each day. We have organized afternoon programs for different ages, numbers have varied depending on what is on around the community.

Christell Barry the centers supervisor has implemented some changes within the team and has organized more activities of an afternoon.

We are still in the process of setting up the room that we have called the quite room into more a room for children to access computers, video games, TV and movies. Most of the new equipment has arrived just waiting on some floor mats and other small items.

We encourage the kids to the keep the Sports Centre tidy inside and out before they head home with rewarding them with Icy Cups that are made by Staff Members the day before.

We are continually replacing sports equipment as things go missing, get damaged or need more as the groups are getting larger that are playing. We have just spent \$3600.00 of Bynoe's money to keep the levels of sporting equipment like balls etc up to the standard we need for the numbers turning up. We are still having staff meetings regularly to plan activities and events.

ATTENDENCES

Total Attendances for Centre Programs Weekdays: we are averaging around 30 to 40 one day we hit the 58 mark we have noticed a small decline in numbers since the afternoon program at the Christian centre has opened.

Total Attendances for Centre Programs Weekends: o

We are currently meeting with other providers around the annual xmas party.

PAGE 1

Total Attendances for the Month:

Week one

Monday: 21.

1/11/22: 23

2/11/22: 20

3/11/22: 28

4/11/22: 30

Week two

7/11/22: 31

8/11/22:58

9/11/22:19

10/11/22:37

11/11/22:10

Week three

14/11/22:46

15/11/22:44

16/11/22:36

17/11/22:23

18/11/22:37

Week four

21/11/22:25

22/11/22: 26

23/11/22: 17

24/11/22:6

25/11/22:7

Total Attendances for Last Month: 544

PAGE 2

Ordinary Council Meeting	
Item: 10.6 - Attachment: 7:	Rynne Monthly Report November 22

Impacts on service delivery:

Hours of operation

Monday to Friday: 2:30-6:00pm

GRANT APPLICATIONS Applied / Received

Grant	Program	Amount	Status
0	Nil applied for		

MEETINGS ATTENDED IN RELATION TO SPORTS CENTRE OPERATIONS

Meeting	Outcomes / Action Items
We have been meeting once a week for the month of October .	Organizing rosters and activities for the coming month.

CALENDAR - No events on calendar as yet.

PAGE 3



10.7 COMMUNITY DONATIONS AND SUPPORT

Attachments: NIL

Author: Julianne Meier - Director Corporate Services

Date: 7 December 2022

Key Outcome: 2.2 – Council supports our community organisations

Key Strategy: 2.2.2 Council provides support for local community

organisations.

Executive Summary:

Council receives numerous requests for donations throughout the year. The applications for donations and fee waivers listed in this report are presented for Council consideration, or advising those applications already approved by the Chief Executive Officer's delegation.

RECOMMENDATION:

That Council approves the following requests for Donations and Support and waivers of fees and charges:

- 1. provide a fee waiver of \$605.00 to Bynoe CACS Ltd for the hire of Council facilities for the purpose of Youth Wellbeing Workshops; and
- 2. provide a fee waiver of \$580.00 and a donation of \$300 to Bynoe CACS Ltd for the Youth Christmas Party.

Background:

Council has a Community Donations and Support funding program for events held in the Carpentaria Shire.

There is no specific budget set aside for the in-kind type of expenditure because it is not actual expenditure. For example, for a fee waiver it may represent a potential loss of revenue, or for the use of Council resources such as wages and plant these are generally budgeted within the areas of responsibility.

There is no real way to measure the value of in-kind support provide by Council to these community organisations, so we use the forgone revenue. On the other hand, cash donations represent a true outflow of Council resources, and there is a small budget set aside for this.

The value of in-kind support provided to local non-profit groups for the financial year is as set out in the table below.



Acct Coc	Account	✓ Actual
IK1000	In Kind - Bynoe	5,064
IK1030	In Kind - Gidgee Healing	1,100
IK1040	In Kind - Gulf Christian College	527
IK1070	In Kind - Karumba Recreation Club	2,354
IK1110	In Kind - Normanton Police	873
IK1120	In Kind - Normanton Rodeo	8,429
IK1130	In Kind - Normanton State School	7,460
IK1230	In Kind - Kurtijar Aboriginal Corporation	355
IK1260	In Kind - Mount Isa School of the Air	2,355
IK1264	In Kind - VMR Karumba	409
IK1721	In Kind - NWHHS	390
IK1722	In Kind - Aspire Cairns Community	1,845
	* Total *	31,159

The budget for cash donations is \$1,100. To date \$700 has been provided to the Karumba Seniors Luncheon, and \$200 to Karumba State School for Awards Night.

Donations and Fee Waivers for Council's Consideration

- 1. Bynoe CACS Ltd have requested a waiver of fees for the hire of the Normanton Shire Hall to facilitate a Youth Wellbeing Workshop for youth in the community. The workshops are to educate youth around the benefits from making healthy choices through running various activities and educational sessions.
 - Hall Hire \$390.00
 - Kitchen Hire \$215.00

Officers Recommendation:

That Council provide a fee waiver of \$605.00 to Bynoe CACS Ltd for the hire of Council facilities for the purpose of Youth Wellbeing Workshops.

- 2. Bynoe CACS Ltd have confirmed they will organise the Youth Christmas Party to be held on the 9th of December. Bynoe CACS Ltd have requested a waiver of fees and charges for the hire of the tables and chairs and in-kind support for the BBQ.
 - Table and Chairs \$580.00
 - Meat for BBQ Purchase order to the butcher to the value of \$300.00

Officers Recommendation:

That Council provide a fee waiver of \$580.00 and a donation of \$300.00 to Bynoe CACS Ltd for the Youth Christmas Party.



Donations and Fee Waivers approved under the Chief Executive Delegation.

3. There have been no requests for donations or fee waivers within the Chief Executive Officer's delegation.

Consultation (Internal/External):

- Mark Crawley Chief Executive Officer
- External Stakeholders (applicants)

Legal Implications:

Community Donation and Support Policy

Financial and Resource Implications:

Within budget.

Risk Management Implications:

Risks are within normal operational parameters.



11 REPORTS FROM DIRECTOR OF ENGINEERING - ROADS & SERVICES

11.1 DOE REPORT

Attachments: NIL

Author: Michael Wanrooy - Director of Engineering

Date: 8 December 2022

Key Outcome: 5.1 - Integrated and timely provision and management of sustainable

infrastructure and assets

Key Strategy: 5.1.3 Plan and implement urban improvement works which enhance

local character and identify, conserve and improve the region's

streetscapes and provide iconic parkland.

Executive Summary:

This report provides information and updates to Council on various activities and programs that are facilitated within the Director Engineering's portfolio.

RECOMMENDATION:

That Council:

- 1. receive and note the Director of Engineering Report as presented; and
- 2. that those matters not covered by resolution be noted.

1. Actions Arising from Previous Meetings

Reference	Action	Status
October Meeting	Undertake a sign audit on Carpentaria LRRS network and present at December Meeting	In Progress
	Audit is completed for Burketown Road.	
	Wet season delaying audits on Iffley Road, Kowanyama Road and the Dunbar to Koolatah to Oriners Road.	
	Signs for Little Bynoe, Bynoe and Flinders River will be presented at the meeting on an A3 drawing.	
December Meeting	Add Premix to grooves at the Scruton River Floodway.	Not Started
January Meeting	Repair copper log fencing at NTN Cemetery Malcolm will undertake copper log replacement starting Monday 14th. Materials in Normanton.	In Progress
	Heritage documents sent to Department for approval to undertake rotunda and wallaby fence construction	
	Heritage documents accepted and works can proceed. Copper log fencing replacement nearly completed.	
March Meeting	Are there alternatives to repair scour on the footpath in Philp Street besides filling with gravel as every wet season it erodes repeatedly	In Progress



Reference	Action	Status
	 Council has investigated the issue. It seems storm water travels from upstream catchments along the gutter and does a hydraulic jump over the pram invert located on the corner of Green St and Philp St. Due to the steep slope of the natural ground between the fence line and existing kerb, the flow of storm water scours the dirt within 1 to 2m behind the kerb. Possible solutions – Construct walk over grate at edge of pram invert and run down behind kerb, than break out onto channel. 	
	 Or construct 2m wide footpath from behind kerb. Looked at underwater stormwater drains but to costly and possibly not enough cover and fall. 	
	Council will provide sketches for possible solutions.	
August Meeting	Shorten median island at Intersection of Landsborough and Caroline St. to tree line at Curley's end Works being planned	In Progress
August Meeting	Discuss with TMR for slip lane at: Right turn from 92A to Glenore Weir – Near miss incident Right turn to 89B towards Dunbar at Walkers Creek Shady Lagoon turnoff Discussed with TMR briefly – Getting plans drawn up to help push it along with TMR	In Progress
September Meeting	Arrange for yellow bin outside the Chemist Put on works program	In Progress
October Meeting	Move existing football posts in Karumba to Hockey fields ➤ Being arranged with Town Services	In Progress
October Meeting	Extend concrete footpath from Carrol's to Sam's. Works being planned	In Progress
November Meeting	Look at drainage for Karumba Developmental Road as water crosses over low lying residential homes around Bill Knights home. Council has inspected and surveyed the area and will look at undertaking works before Christmas to drain the problem areas.	In Progress
November Meeting	Council to undertake Singapore and white ant control at the rodeo grounds. A full pest control for Singapore ants, cockroaches was undertaken in early November. Council was informed by Irene and Council had full pest control done immediately. Council will monitor. Council will check for white ants	In Progress
November Meeting	Council to obtain quote to do minor repairs and possible fresh up paint job on Kris.	



2. <u>Miscellaneous Projects</u>

- 2.1. Thompson St Kerb and Channel Project New Kerb and Channel has been constructed to prevent and minimise ongoing erosion. Bitumen works will commence possibly middle to late January depending on the weather.
- 2.2. ATSI TIDS Floodway upgrade on the Dunbar Kowanyama Road. Two raised causeways are planned for Plains Creek and Cabbage Tree Creek. Survey, design drawings and DAF approvals have been completed. Culverts have been ordered and expected delivery in March 2023. Council has put in a variation for Extension of Time up to 30th August which has been approved by TMR.
- 2.3. Lilyvale Subdivision Road works –The entrance sign is planned to be constructed in the next few days.
- 2.4. CN-17815 2021 TMR DRFA works on 89B from Normanton to the Mareeba Shire Boundary. Due to Clarke Creek flooding and rain on other parts of 89B works have ceased.
- 2.5. Stop Shop Crossing Application submitted to Ergon. Awaiting installation by them for upgrading the streetlight to LED including installation of an extra luminaire outreach located at the corner of the Basketball/tennis courts.
- 2.6. Reef Project: A site visit was made to inspect suitability and other environmental requirements for 2 sites 15 and 20km from shore. The 20km site is looking the best. Further meetings will be held with the local fishing charter groups. A senior DAF personnel did the underwater surveillance using an underwater drone. DAF is looking to contribute buoys to add to the reef structures to attract pelagic fish.
- 2.7. Terry Casey's RMPC crew are currently spraying weeds on the State Controlled Roads.
- 2.8. Normanton Cemetery Council has submitted Heritage approval documents for the installation of the Rotunda, wallaby fence and internal copper log fence replacement. They have approved the works to go ahead.
- 2.9. TIDS/Betterment Works Armstrong Realignment. Council has completed designs and approvals. The base slab for the culverts will be installed prior to the Christmas break. The new causeway will be roughly 900mm higher than the old crossing and 9m wide.
- 2.10. TIDS Reseal on the Normanton Burketown Road, various length, from the intersection to Little Bynoe Borals planned to do the works on 12 December but was forced to reschedule the works around January due to delayed projects on the east coast caused by rain delays.



Table: TMR Projects progress report for 2022 – 2023

Projects	Value	Claimed	Progress
TIDS - 2/1200x450 new culverts at gully 1 to 2km past the Gilbert River. Total Value \$67,000. Claimed to June 2022 \$24,315.40. Remaining \$42,684.60	\$42,684.60	\$42,684.60	100% Completed
CN-17815 - 2021 DRFA works on 89B Ch. 0 to Ch. 180. Total Value \$2,551,476.10. Claimed to June 2022 \$879,185.30. Remaining \$1,672,290.80	\$1,672,290.80	\$1,255,828.60	75% Completed
Variation to CN-17815 - 2021 DRFA works on 89B Ch. 180 to Ch. 303	\$606,412.60		Not Started
CN-17937 - Pave and Seal AG Stimulus Package 4 on 89B (Ch.63.49 to 69.37) approx. 6km past the Glencoe turnoff. Total Value \$2,924,640.60. Claimed to June 2022 \$2,859,372.60. Remaining \$65,268.80	\$65,268.00	\$65,268.00	100% Completed
CN-18809 Pave and Seal AG Stimulus Package 5 on 89B Ch. 70.4km to 77.70km. Total Value \$3,416,320.60. Claimed to June 2022 \$2,241,886.80. Remaining \$1,174,433.80	\$1,174,433.80	\$1,174,433.80	100% Completed
CN-18939 - 2022 89B DRFA Emergent Works - to the Gilbert River - requesting variation to 850K. Total Value \$850,000. Claimed \$126,071.19. Remaining \$723,928.81	\$723,928.81	\$723,928.81	100% Completed
ATSI TIDS Dunbar Kowanyama Road	\$1,340,000.00	\$448,106.87	33%
CN-18939 - 2022 89B DRFA Emergent Works variation	\$982,000.00	\$982,000.00	100% Completed
TIDS 2022-2023	\$910,000.00	\$13,342.15	
CN-16542 2022-23 RMPC	\$2,044,550.00	\$707,372.00	35%
Total	\$ 9,561,568.61	\$5,412,964.83	57%





Photo: Thompson Street Kerb and Channel





Photo: Thompson Street Kerb and Channel





Photo: Copper Log Replacement at the Normanton Cemetery

3. Update on Shire Flood Damage Works

- 3.1. **Pioneer Camp** brought to Normanton Depot Friday 25/11/22 and Saturday 26/11/22 Had to bring Pioneer camp out through Croydon. (Wet black soil Iffley).
- 3.2. **Stirling Camp -** brought to Normanton Depot Friday 2/12/22, Stirling crew working out of Normanton to complete Miranda to Glencoe, works will be completed by 10/12/22.
- 3.3. **Inkerman Camp –** brought to Normanton Depot Tuesday 6/12/22. GLH cleaned accommodation / machines and vehicles.
- 3.4. **Dunbar Camp** brought to Normanton Depot Wednesday 7/12/22. GLH cleaned accommodation / machines and vehicles
- 3.5. **Koolatah Camp** is isolated until the Mitchell River goes down (Camp attendant at camp).
- 3.6. **Alexandra Camp -** working finishing off Nardoo to Augustus Road, will complete works Saturday 10/12/22, camp shift to Normanton Depot Sunday 11/12/22.
- 3.7. Shaun Henry and crew working on DRFA works on 10 Mile Road, working out of the Normanton Depot. Crew will demobilize Monday 12/12/22.
- 3.8. Cameron Young and crew working the pipeline road (problems with king tides).



- 3.9. Have had a rough 2 plus weeks with storms and rain flooding on 89B and the road is closed.
- 3.10. All Tutt's Hire gear will have a blanket stand down for the season on 13/12/22.
- 3.11. All FleetCrew vehicles will returned by 13/12/22

4. Trades Report

- Trade Apprentices attended TAFE for 3 weeks
- Refit of 34 Philp St kitchen, bathroom, full internal paint, floor coverings, carpentry, plumbing and electrical refits.
- Camps and camp maintenance
- Karumba Water Park put system back in auto.
- Glenore Weir install level probe on wharf.
- Setup camera system for Office and Burns Philp building.
- Water plant faults and repairs.
- Flood camera setups.
- General Housing maintenance.

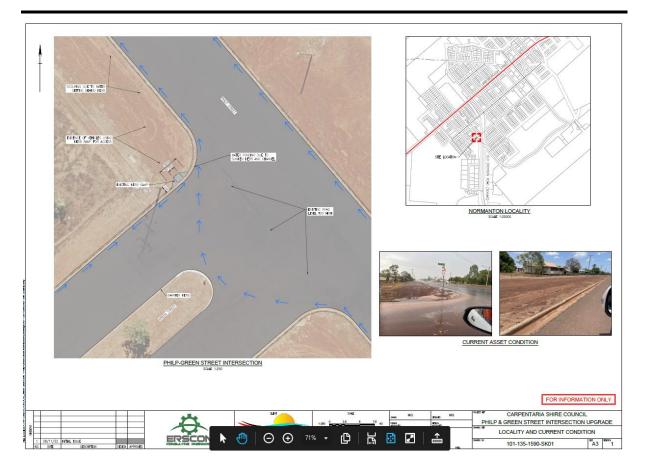
5. New Projects/Grant Applications

5.1. Nil

6. Reports

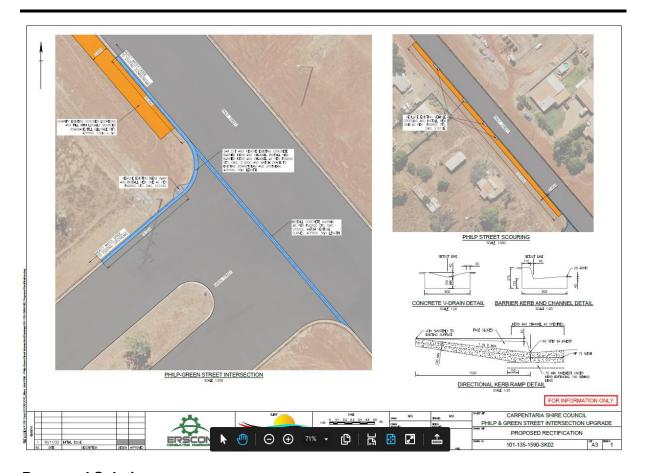
6.1. Philp St – Erosion at Kerb at Green St intersection – An A3 size drawing will be presented at the meeting.





Site Location





Proposed Solution

6.2. Budget - Nil



11.2 NDRRA/QDRF REPORT

Attachments: 11.2.1. Appendix A - 2020 Expenditure Summary 4

11.2.2. Appendix B - QRA20 Completion Sketch
11.2.3. Appendix C - 2021 Expenditure Summary
11.2.4. Appendix D - QRA21 Completion Sketch
↓

11.2.5. Appendix E - Betterment Projects U

Author: John Martin - Consultant Engineering

Date: 8 December 2022

Key Outcome: 5.2 - A safe and sustainable road network

Key Strategy: 5.2.1 Plan and deliver a safe, sustainable and efficient road network.

Executive Summary:

QRA19: Six (6) Submissions have been fully acquitted by QRA and Council has received the final payments.

QRA20: The QRA20 project is 100% complete. Submission 1 acquittal documentation has been submitted for approval. Submissions 2, 3 and 4 were completed prior to the deadline and final invoices are being reviewed and acquittal documents are being prepared.

QRA21: The QRA21 project is approximately 48.2% complete. Six (6) crews were working on the project but are progressively shutting down for the wet season. The deadline for the QRA21 works is 30 June 2023.

QRA22: Carpentaria Shire Council was activated for REPA, Emergency Works and CDO relief measures for three (3) flooding events. Three (3) REPA Submissions have been approved and Council has received the 30% pre-payments from QRA. Acquittal documentation for Emergency Works has been submitted with the final outcome pending from QRA.

OTHER: A Fuel Levy for the month of July, September and beginning of October has been calculated and paid to all relevant contractors. Further levies for October will be calculated for payment on a batch-by-batch basis in the coming weeks. The Mitchell River Crossing Investigation project is progressing with preliminary geotechnical investigations being performed to guide options analysis and structural design. Acquittal documentation for the Disaster Coordination Centre has been submitted for approval. Short listed QRA Betterment project on Dunbar – Kowanyama Road has been lodged on the QRA Mars System. Detailed Submissions are being prepared for Burke and Wills Monument Access Road Pavement and Sealing and Normanton Racetrack Lighting Upgrade.

RECOMMENDATION:

That Council:

- 1. accepts the NDRRA/QDRF Report as presented; and
- 2. that those matters not covered by resolution be noted.



Background:

2019 QRA Event

1. All six (6) Submissions have now been fully acquitted by QRA and Council has received the final payments.

2020 QRA Event

- 1. Four (4) REPA submissions have been approved with a total RV of \$48.7million (construction budget of \$38.2million).
- 2. The project is now 100% complete with an estimated Expenditure Ratio of 0.88. Refer Appendix A and B for final construction summaries.
- 3. All four (4) submissions were completed prior to their approved QRA submission deadlines ranging from June 30, 2022, to September 30 2022.
- 4. Acquittal documentation for Submission 1 has been lodged and is currently undergoing to audits by QRA. The remaining three (3) submissions are currently being prepared for acquittal pending the finalisation of expenditure.

2021 QRA Event

- 1. All five (5) lodged QRA21 REPA submissions have now been approved with a total RV of approx. \$39.9million (construction budget of \$31.1million).
- 2. Approximately 48.2% of the project has been completed with an estimated Expenditure Ratio of 0.90. Refer to Appendix C and D for construction progress summaries.
- 3. The construction crews are currently completing the final works prior to the wet season shutdown.
- 4. The program for the 2023 construction season is being compiled to assess the need for additional crews to complete the approved scope prior to the deadline.
- 5. The QRA21 program of work has a deadline of 30 June 2023.

2022 QRA Event

 Carpentaria Shire Council was activated for REPA, Emergency Works and CDO relief measures for three (3) flooding events on the 17 February 2022 (Ex-Tropical Cyclone Seth), 18 February 2022 (Far North Queensland Low Pressure Trough) and 20 May 2022 (Northern and Central Western Queensland Rainfall and Flooding).



- 2. Approx. \$232k has been expended on Emergency Works and submission documents have been submitted with final outcome pending from QRA.
- 3. Three (3) REPA Submissions have been approved and Council has received the 30% pre-payments from QRA. Two (2) Submissions have been lodged on the QRA MARS system, pending an outcome from QRA.
- 4. Construction of the QRA22 program is expected to commence during the 2023 construction season with scope to be prioritised to ensure QRA21 submission deadlines are met.
- 5. The QRA22 program of work has a deadline of 30 June 2024.

Other

- A Fuel Levy has been paid to relevant Contractors for work performed during the month of July, September and the beginning of October. Fuel Levy calculations will be performed and paid to contractors on a batch by batch basis once wet hire invoice batches have been processed every fortnight on a Friday.
- 2. The Mitchell River Crossing Investigation project is progressing with preliminary geotechnical investigations being performed to guide options analysis and structural design. Alternative options are being considered and discussed with QRA.
- 3. Acquittal documentation for the Disaster Coordination Centre has been submitted to QRA for approval. A full list of active betterment projects is provided in Appendix E
- 4. Short listed QRA Betterment project on Dunbar Kowanyama Road has been lodged in the QRA MARS system awaiting an outcome from QRA.
- 5. Detailed Submissions are being prepared for two Community and Recreational Asset funding projects Burke and Wills Monument Access Road Pavement and Sealing and Normanton Racetrack Lighting Upgrade. Submissions are due to be lodged to QRA by 31 December 2022.

Consultation (Internal/External):

- Mark Crawley Chief Executive Officer
- Michael Wanrooy Director of Engineering
- John Martin and Nick Lennon ERSCON Consulting Engineers

Legal Implications:

Nil.

Financial and Resource Implications:

QRA 19 Trigger Point contribution - \$32,408



- QRA 20 Trigger Point contribution \$29,363
- QRA 21 Triger Point contribution \$30,180
- QRA 22 Triger Point contribution \$30,015

Risk Management Implications:

 Moderate – QRA21 – Construction has a deadline of 30 June 2023. There is a moderate risk that work will not be completed by this deadline based on residual work from the 2022 construction season and the forecast work for the 2023 season.

CARPENTARIA SHIRE COUNCIL

SUMMARY OF QRA20 EXPENDITURE

CURRENT 1/12/2022
Project Completed 100%
Expenditure to RV Ratio 0.88



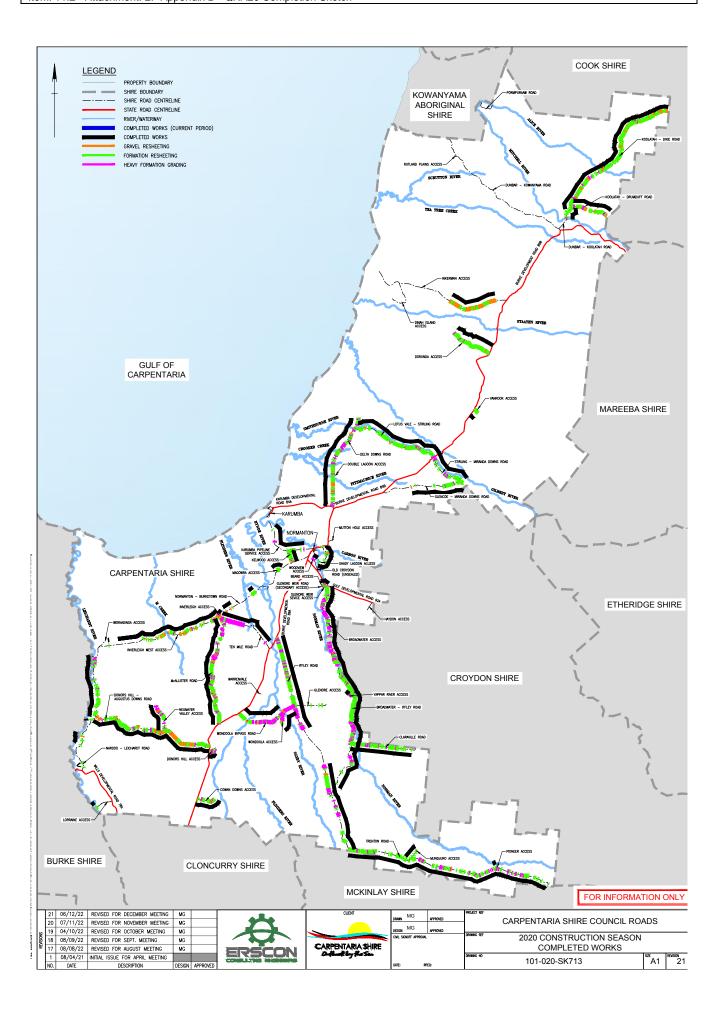
			S	ubmission 1	- CSC.0039.1920E.REC
Road Name	Construction Recommended Value	Expenditure	Complete (%)	Expected Expenditure Ratio	Notes
Magowra Access	\$ 83,030.08	\$ 57,567.40	100%	0.69	Savings incurred due to crew working from town and no camp establishment required.
Cowan Downs Access	\$ 295,151.76	\$ 302,771.60	100%	1.03	Overlapping camp and establishment costs with simultaneously constructed Neumayer Valley Access, Donors Hill Access and Donors Hill - Augustus Downs Road. When assessing roads together expenditure aligns closely with the combined RV.
Donors Hill Access	\$ 205,044.23	\$ 154,818.28	100%	0.76	Overlapping camp and establishment costs with simultaneously constructed Neumayer Valley Access, Cowan Downs Access and Donors Hill - Augustus Downs Road. When assessing roads together expenditure aligns closely with the combined RV.
Kelwood Access	\$ 327,771.72	\$ 1,451.21	100%	0.00	Overlapping expenditure with simultaneously constructed QRA19 Kelwood Access Scope of work. Significant cost savings were achieved as some treatments were reduced to Heavy Formation Grading as sufficient gravel was able to be recovered from table drains and no imported material was required for these line items. Savings were also incurred due to the construction crew working from town with no camp costs required.
Ten Mile Road	\$ 540,570.23	\$ 387,389.09	100%	0.72	Overlapping costs with simultaneously constructed inverleigh Access. When assessing roads together expenditure aligns closely with the combined RV. Savings incurred due to crew working from town and no camp establishment required.
Karumba Pipeline Service Access	\$ 168,026.92	\$ 154,455.06	100%	0.92	Overlapping camp and establishment costs with simultaneously constructed QRA19 Karumba Pipeline Service Access. When assessing roads together expenditure aligns closely with the combined RV.
Neumayer Valley Access	\$ 371,655.57	\$ 348,165.75	100%	0.94	Overlapping camp and establishment costs with simultaneously constructed Cowan Downs Access, Donors Hill Access and Donors Hill - Augustus Downs Road. When assessing roads together expenditure aligns closely with the combined RV.
Inverleigh Access	\$ 27,275.28	\$ 2,405.86	100%	0.09	Overlapping camp and establishment costs with simultaneously constructed Ten Mile Road. When assessing roads together expenditure aligns closely with the combined Recommended Value. Savings incurred due to crew working from town and no camp establishment required.
Donors Hill - Augustus Downs Road	\$ 4,556,053.77	\$ 4,082,829.99	100%	0.90	Overlapping camp and establishment costs with simultaneously constructed Neumayer Valley Access, Donors Hill Access and Cowan Downs Access. When assessing roads together expenditure aligns closely with the combined RV.
Augustus Downs Access	\$ 28,213.06	\$ 4,675.13	100%	0.17	Overlapping camp and establishment costs with simultaneously constructed Nardoo to Leichardt Road. When assessing roads together expenditure aligns closely with the combined RV.
Nardoo - Leichardt Road	\$ 1,169,208.38	\$ 1,080,286.15	100%	0.92	Overlapping camp and establishment costs with simultaneously constructed Augustus Downs Access and Lorraine Access. When assessing roads together expenditure aligns closely with combined RV.
Normanton - Burketown Road	\$ 1,630,691.51	\$ 1,696,171.35	100%	1.04	
Lorraine Access	\$ 43,982.34	\$ 95,742.73	100%	2.18	Overlapping expenditure booked to the simultaneously constructed 2021 Nardoo to Leichardt. When assessing roads together expenditure aligns closely with the combined RV.
McAllister Road	\$ 2,474,714.58	\$ 1,961,862.85	100%	0.79	Overlapping camp and establishment costs with simultaneously constructed QRA21 McAllister Road. When assessing roads together expenditure aligns closely with the combined RV.
TOTAL	\$ 11,921,389.43	\$10,330,592.45			

*Expected expenditure ratio is the ratio of final expenditure divided by the recommended value. (i.e. 1.5 is 50% over budget, 0.8 is 20% under budget)

expected expenditure ratio is the ratio of final expenditure divided by the recommended value. (i.e. 1.5 is 50% over budget, 0.8 is 20% under budget)									
	Submission 3 CSC.0037.1920E.REC								
Road Name	Construction Recommended Expenditure Value		Complete (%	Expected Expenditure Ratio	Notes				
Shady Lagoon Access	\$ 73,713.47	\$ 67,552.95	100%	0.92	Overlapping camp and establishment costs with simultaneously constructed QRA19 Shady Lagoon Access. When assessing roads together expenditure is expected to align closely with combined RV.				
Delta Downs Road	\$ 1,598,239.95	\$ 3,281,402.94	100%	2.05	Expenditure exceeded the Recommended Value due to push up of gravel costs for Lilyvale Pit being heavily booked to this road despite being utilised for other REPA works and the road has a higher than average gravel haul distance from Lilyvale Pit.				
Lotus Vale - Stirling Road	\$ 1,627,243.38	\$ 1,822,914.50	100%	1.12	Overlapping camp and establishment costs with simultaneously constructed Glencoe - Miranda Downs Road and Stirling - Miranda Downs Road. When assessing roads together expenditure aligns well with the combined RV.				
Dorunda Access	\$ 1,288,533.76	\$ 706,666.66	100%	0.55	Overlapping camp and establishment costs with simultaneously constructed Vanrook Access. When assessing roads together expenditure aligns well with the combined RV. Cost savings were achieved due to the long continuous work fronts approved. Significant time was saved on plant as there was less time tying into the existing pavement and moving between work fronts.				
Vanrook Access	\$ 149,018.33	\$ 183,958.45	100%	1.23	Overlapping camp and establishment costs with simultaneously constructed Dorunda Access. When assessing roads together expenditure aligns well with the combined RV. Cost savings were achieved due to the long continuous work fronts approved. Significant time was saved on plant as there was less time tying into the existing pavement and moving between work fronts.				
Glencoe - Miranda Downs Road	\$ 516,884.05	\$ 429,536.01	100%	0.83	Overlapping camp and establishment costs with simultaneously constructed Lotus Vale - Stirling Road and Stirling Miranda Downs Road. When assessing roads together expenditure aligns well with the combined RV.				
Stirling - Miranda Downs Road	\$ 389,425.85	\$ 181,222.39	100%	0.47	Overlapping camp and establishment costs with simultaneously constructed Glencoe - Miranda Downs Road and Lotus Vale - Stirling Road. When assessing roads together expenditure aligns well with the combined RV.				
Inkerman Access	\$ 1,804,651.21	\$ 860,925.94	100%	0.48	Overlapping camp and establishment costs with simultaneously constructed QRA21 Inkerman Access. When assessing roads together expenditure aligns closely with the combined RV.				
TOTAL	\$ 7,447,710.00	\$ 7,534,179.84							

	Submission 4 CSC.0038.1920E.REC										
Road Name	Construction Recommended Value	mended Expenditure		Expected Expenditure Ratio	Notes						
Koolatah - Drumduff Road	\$ 793,815.29	\$ 729,012.42	100%	0.92	Overlapping camp and establishment costs with simultaneously constructed 2020/21 Koolatah - Dixie Road, 2020/21 Dunbar - Koolatah Road and 2021 Koolatah – Drumduff Road. When assessing roads together expenditure aligns well with the combined RV.						
Koolatah - Dixie Road	\$ 4,041,152.28	\$ 3,319,712.10	100%	0.82	Overlapping camp and establishment costs with simultaneously constructed 2020/21 Koolatah - Drumduff Road, 2020/21 Dunbar - Koolatah Road and 2021 Koolatah – Dixie Road. When assessing roads together expenditure aligns well with the combined RV.						
Dunbar - Koolatah Road	\$ 217,384.80	\$ 104,748.74	100%	0.48	Overlapping camp and establishment costs with simultaneously constructed 2020/21 Koolatah - Drumduff Road, 2020/21 Koolatah - Dixie Road and 2021 Dunbar - Koolatah Road. When assessing roads together expenditure aligns well with the combined RV.						
TOTAL	\$ 5,052,352.37	\$ 4,153,473.26									

	Submission 2 - CSC.0036.1920E.REC										
Road Name		Construction ecommended Value		Expenditure	Complete (%)	Expected Expenditure Ratio	Notes				
Beard Access	\$	25,561.73	\$	7,809.22	100%	0.31	Savings incurred due to crew working from town and no camp establishment required.				
Broadwater - Iffley Road	\$	3,524,272.79	\$	3,050,374.87	100%	0.87	Overlapping camp and establishment costs with simultaneously constructed Claraville Road and Yappar River Access. When assessing roads together expenditure aligns well with the combined RV. Cost savings were achieved due to the long continuous work fronts approved. Significant time was saved on plant as there was less time tying into the existing pavement and moving between work fronts.				
Claraville Road	\$	1,229,536.07	\$	785,449.38	100%	Overlapping camp and establishment costs with simultaneously constructed Broadwater - Iffley F River Access. When assessing roads together expenditure aligns well with the combined RV. Cost achieved due to the long continuous work fronts approved. Significant time was saved on plant a time tying into the existing pavement and moving between work fronts.					
Glenore Access	\$	52,564.27	\$	70,177.71	100%	1.34	Overlapping camp and establishment costs with simultaneously constructed Wondoola Access, Wondoola Bypass and Iffley Road. When assessing roads together expenditure is expected to align closely with the combined RV.				
Glenore Weir Road (Secondary Access)	\$	11,743.38	\$	13,417.00	100%	1.14	Overlapping costs with adjacent Glenore Weir Service Access, when assessing together expenditure aligns well with the combined RV. Savings incurred due to crew working from town and no camp establishment required.				
Glenore Weir Service Access	\$	41,470.85	\$	31,310.36	100%	0.75	Overlapping costs with adjacent Glenore Weir Road (Secondary Access), when assessing together expenditure aligns well with the combined RV. Savings incurred due to crew working from town and no camp establishment required.				
Iffley Road	\$	4,365,707.86	\$	3,667,181.65	100%	0.84	Overlapping camp and establishment costs with simultaneously constructed Wondoola Access, Wondoola Bypass and Glenore Access. When assessing roads together expenditure is expected to align closely with the combined RV.				
Mundjuro Access	\$	94,246.86	\$	46,087.12	100%	0.49	Overlapping camp and establishment costs with simultaneously constructed Trenton Road and Pioneer Access. When assessing roads together expenditure aligns well with the combined RV. Cost savings were achieved due to the proximity of the three gravel pits to these roads, the average haul distance was below the shire average.				
Pioneer Access	\$	34,977.91	\$	44,262.44	100%	Overlapping camp and establishment costs with simultaneously constructed Trenton Road and M 1.27 When assessing roads together expenditure aligns well with the combined RV. Cost savings were the proximity of the three gravel pits to these roads, the average haul distance was below the shi					
Trenton Road	\$	2,751,917.36	\$	1,968,855.67	100%	0.72	Overlapping camp and establishment costs with simultaneously constructed Pioneer Access and Mundjuro Access. When assessing roads together expenditure aligns well with the combined RV. Cost savings were achieved due to the proximity of the three gravel pits to these roads, the average haul distance was below the shire average.				
Wondoola Access	\$	471,158.12	\$	633,644.65	100%	1.34	Overlapping camp and establishment costs with simultaneously constructed Iffley Road, Wondoola Bypass and Glenore Access. When assessing roads together expenditure is expected to align closely with the combined RV.				
Wondoola Bypass Road	\$	1,021,560.02	\$	1,053,240.31	100%	1.03	Overlapping camp and establishment costs with simultaneously constructed Wondoola Access, Iffley Road and Glenore Access. When assessing roads together expenditure is expected to align closely with the combined RV.				
Woodview Access	\$	27,893.25	\$	23,657.40	100%	0.85	Savings incurred due to crew working from town and no camp establishment required.				
Yappar River Access	\$	72,257.77	\$	46,034.15	100%	0.64	Overlapping camp and establishment costs with simultaneously constructed Broadwater - Iffley Road and Claraville Road. When assessing roads together expenditure aligns well with the combined RV. Cost savings were achieved due to the long continuous work fronts approved. Significant time was saved on plant as there was less time tying into the existing pavement and moving between work fronts.				
Yappar River Access (Secondary Access)	\$	43,445.97		1,158.33	100%	0.03	Overlapping camp and establishment costs with simultaneously constructed Broadwater - Iffley Road and Claraville Road. When assessing roads together expenditure aligns well with the combined RV. Cost savings were achieved due to the long continuous work fronts approved. Significant time was saved on plant as there was less time tying into the existing pavement and moving between work fronts.				
TOTAL	\$ 1	3,768,314.21	\$1	1,442,660.26							



CARPENTARIA SHIRE COUNCIL

SUMMARY OF QRA21 EXPENDITURE CURRENT

1/12/2022 48.2% **Project Completed** Forecast Project Expenditure to RV Ratio 0.90



Submission 1 - CSC.0052.2021E.REC										
Road Name	Construction Recommended Valu	e	Expenditure	Complete (%)	Expected Expenditure Ratio	Notes				
Pioneer Access	\$ 43,477.2	\$	2,545.40	100%	0.06	Overlapping camp and establishment costs with simultaneously constructed Trenton Road. When assessing roads together expenditure is expected to align well with the combined RV.				
Wondoola Access	\$ 145,923.9	\$	91,981.30	100%	0.63	Accrued costs processing, construction recently completed.				
Wondoola Bypass Road	\$ 335,719.5	\$	152,737.67	100%	0.45	Accrued costs processing, construction recently completed.				
Trenton Road	\$ 2,759,624.3	\$	1,719,612.03	61%	1.03	Accrued costs processing, road currently under construction.				
Broadwater - Iffley Road	\$ 3,253,190.3	\$	2,385.55	0%	1.00	Preliminary costs booked, no construction has commenced.				
Broadwater Access	\$ 15,718.6	\$	-	0%	1.00					
Claraville Road	\$ 802,925.4	\$	5,304.78	0%	1.00	Preliminary costs booked, no construction has commenced.				
Cowan Downs Access	\$ 109,883.6	\$	-	0%	1.00					
Glenore Access	\$ 954,142.4	\$	-	0%	1.00					
Haydon Access	\$ 294,418.5	\$	-	0%	1.00					
Iffley Road	\$ 48,565.7	\$	11,491.11	0%	1.00	Preliminary costs booked, no construction has commenced.				
Mundjuro Access	\$ 269,163.1	\$	917.73	0%	1.00	Preliminary costs booked, no construction has commenced.				
Old Croydon Road (Unsealed)	\$ 410,198.9	\$	-	0%	1.00					
Sawtell Creek Access	\$ 46,052.5	\$	-	0%	1.00					
Warrenvale Access	\$ 112,183.9	\$	-	0%	1.00					
TOTAL	\$ 9,601,188.4	\$	1,986,975.57							

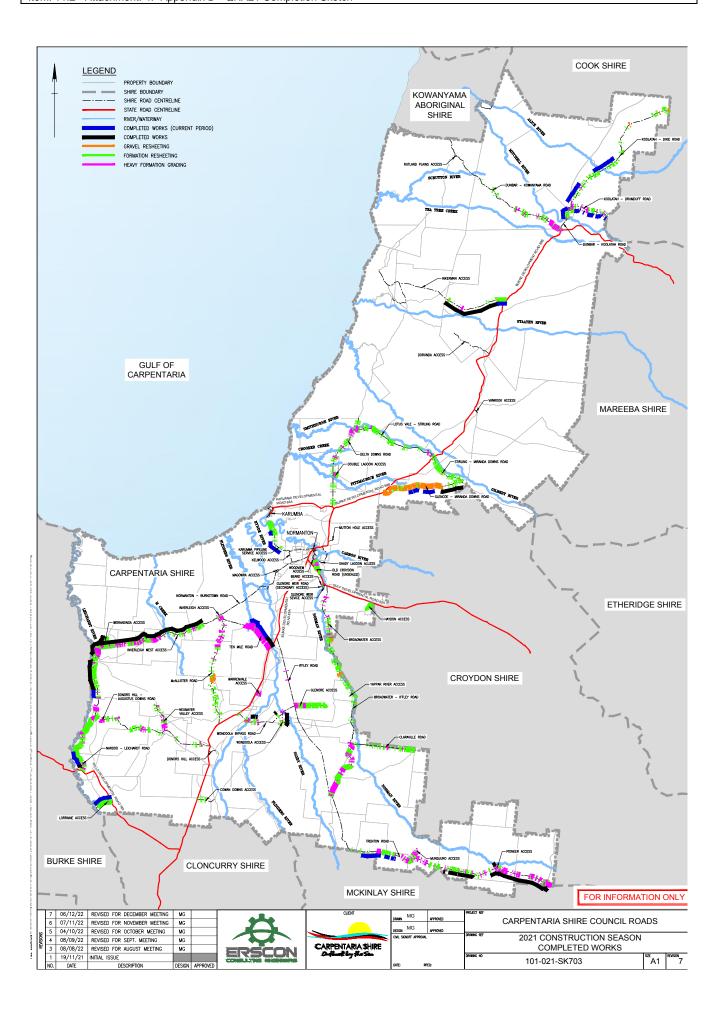
^{*}Expected expenditure ratio is the ratio of final expenditure divided by the recommended value. (i.e. 1.5 is 50% over budget, 0.8 is 20% under budget)

Submission 2 - CSC.0054.2021E.REC								
Road Name	Construction Recommended Value	Expenditure	Complete (%)	Expected Expenditure Ratio	Notes			
Wernadinga Access	\$ 408,403.56	\$ 204,145.19	100%	0.50	Overlapping camp and establishment costs with simultaneously constructed Normanton – Burketown. When assessing roads together expenditure is expected to align well with the combined RV.			
Normanton - Burketown Road	\$ 3,384,537.60	\$ 2,941,243.79	100%	0.87	Accrued costs processing, construction recently completed.			
Lorraine Access	\$ 537,639.45	\$ 460,039.94	100%	0.86	Accrued costs processing, construction recently completed			
Ten Mile Road	\$ 812,165.79	\$ 269,749.99	82%	0.41	Accrued costs processing, road currently under construction.			
Karumba Pipeline Service Access	\$ 732,792.98	\$ 237,778.61	50%	0.65	Accrued costs processing, road currently under construction.			
Nardoo - Leichardt Road	\$ 4,089,855.77	\$ 1,379,413.24	46%	0.73	Accrued costs processing, road currently under construction.			
McAllister Road	\$ 1,111,966.62	\$ 38,334.58	4%	0.98				
Donors Hill - Augustus Downs Road	\$ 1,141,343.18	\$ 7,058.58	0%	1.00	Preliminary costs booked, no construction has commenced.			
Inverleigh Access	\$ 2,341.08	\$ -	0%	1.00				
Inverleigh Access (Secondary Access)	\$ 6,577.32	\$ -	0%	1.00				
Neumayer Valley Access	\$ 408,933.45	\$ -	0%	1.00				
Yappar Street	\$ 32,194.71	\$ -	0%	1.00				
TOTAL	\$ 12,668,751.51	\$ 5,537,763.92						

Submission 3 - CSC.0048.2021E.REC								
Road Name	Construction Recommended Value	Expenditure		Complete (%)	Expected Expenditure Ratio	Notes		
Inkerman Access	\$ 562,783.25	\$	411,725.56	100%	0.73	Overlapping camp and establishment costs with simultaneously constructed 2020 inkerman Access. When assessing roads together expenditure is expected to align well with the combined RV.		
Glencoe - Miranda Downs Road	\$ 3,529,821.76	\$ 1,	,242,589.37	100%	0.35	Accrued costs processing, construction recently completed.		
Stirling - Miranda Downs Road	\$ 924,687.03	\$	181,566.74	20%	0.98	Accrued costs processing, road currently under construction.		
Delta Downs Road	\$ 1,121,390.34	\$	19,710.00	0%	1.00	Preliminary costs booked, no construction has commenced.		
Double Lagoon Access	\$ 165,580.92	\$	-	0%	1.00			
Lotus Vale - Stirling Road	\$ 1,128,254.06	\$	449,404.37	0%	1.00	Preliminary costs booked, no construction has commenced.		
TOTAL	\$ 7,432,517.36	\$ 2,	,304,996.04	-				

Submission 4 - CSC.0042.2021E.REC								
Road Name Construction Recommended Value		lue	Expenditure	Complete (%)	Expected Expenditure Ratio	Notes		
Dunbar - Koolatah Road	\$ 254,319.	58 \$	\$ 271,674.48	100%	1.07	Accrued costs processing, construction recently completed.		
Koolatah - Drumduff Road	\$ 408,762.	84 \$	\$ 282,986.80	100%	0.69	Accrued costs processing, construction recently completed.		
Dunbar - Kowanyama Road	\$ 254,319.	58 \$	\$ 190.72	0%	1.00	Preliminary costs booked, no construction has commenced.		
TOTAL	\$ 917,402.	00 5	\$ 554.852.00					

	Submission 5 - CSC.0049.2021E.REC							
		Construction Recommended Value		Complete (%)	Expected			
Ro	Road Name		Expenditure		Expenditure	Notes		
					Ratio			
Ko	olatah - Dixie Road	\$ 1,359,200.81	\$ 886,473.99	100%	0.65	Accrued costs processing, construction recently completed.		
TO	TAL	\$ 1.359.200.81	\$ 886,473,99					



Appendix E - Approved Betterment Projects

Project	Value
Normanton to Burketown Pavement Improvements and Sealing (Project 11/12)	Project RV \$3.1million Construction value \$2.5million
Normanton to Burketown Pavement Improvements and Sealing (Project 13)	Project RV \$0.96million Construction value \$0.76million
Desludging of the Normanton Sewerage Lagoon	\$974,558
Disaster Coordination Shed	Project RV \$376,259.30 Construction Value \$390,090.91
Karumba Airport Weather Station	\$87,000
Karumba Chlorine Generator	\$180,000
Normanton Water Treatment Plant Pipework Upgrades	\$150,000
Normanton Water Treatment Plant Storage Upgrades	\$40,000
Investigation into New Karumba Sewage System	\$80,000
Glenore Weir Intake, Pipework and Valve Set Upgrades	\$320,000
Karumba Foreshore	\$500,000
Normanton Stormwater Upgrades	\$228,882
Armstrong Creek Causeway	\$793,339
Iffley Road gravel upgrade	\$4,206,687
Koolatah – Dixie Road widening	\$2,477,642
Karumba Shoreline Protection & Revitalisation – Beach Sand Retention Project	\$1,335,604
Inverleigh West Causeway Upgrade	\$500,000
Mitchell River Crossing Upgrade Investigation	\$300,000

Project has been completed



11.3 WATER AND WASTE REPORT

Attachments: NIL

Author: Ben Hill - Manager Water and Sewerage

Date: 8 December 2022

Key Outcome: 5.3 - A safe and sustainable water network

Key Strategy: 5.3.1 Plan, deliver and manage efficient and sustainable, high quality,

water supply systems.

Executive Summary:

Normanton Water Treatment Plant (WTP), Karumba Sewage Treatment Plant (STP) and Normanton STP are operating effectively. The following items of interest are discussed in further detail within the report:

- Water levels at Glenore Weir are approximately 7.08m (2.78m AHD).
- Total treated water was 88.7ML for the month.
- Contractor scheduled for January 16 to refurbish the old clarifier.
- Discoloured and dirty water issue has been resolved in Normanton.
- Pre-filtration dosing continues to precipitate manganese.
- Six pressure sewer pumps were replaced in Karumba.

RECOMMENDATION:

That Council:

- accepts the Water and Wastewater Report as presented for the period ending 30th November 2022; and
- 2. that those matters not covered by resolution be noted.

Background:

Glenore Weir

The water level at Glenore Weir was measured at 7.08m on the DNRME gauge (2.78m AHD). The Bureau of Meteorology recorded minimal rainfall at Normanton Airport during the month.



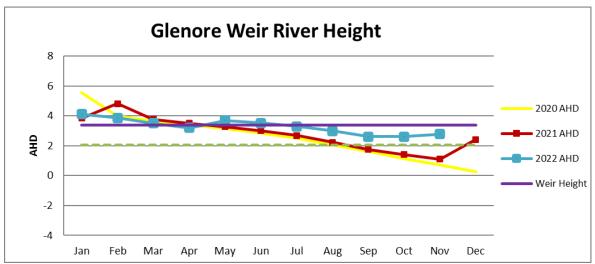


Figure 1: Glenore Weir River Height on the last day of the month.

Normanton Water Treatment Plant

For the month, 84.1ML was pumped from Glenore Weir and 4.6ML from the Normanton bore for a total of 88.7ML of raw water (see Figure 1).

Normanton used 51.1ML (57.6%) and 28.6ML (32.2%) was pumped to Karumba, approximately 4.0ML (4.5%) was used for backwashing and bulk water supply/storage. The remaining 6.7% was recorded as systems losses and flushing.

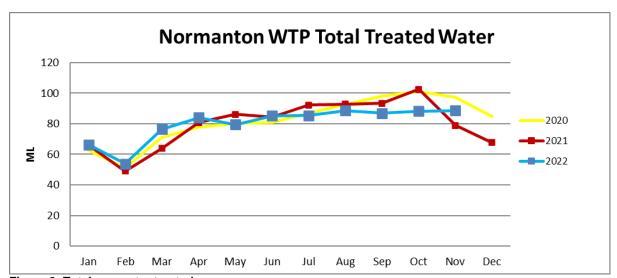


Figure 2: Total raw water treated

Maintenance and Upgrades

A contractor has been engaged and will perform all necessary repairs and assist with recommissioning of the old clarifier at the Water Plant. The contractors have been delayed and are now scheduled to be on site on January 16. This will allow for increased redundancy and capacity at the treatment plant.



The dirty/discoloured water issues have been resolved and pre-filtration sodium hypochlorite dosing continues to ensure manganese issues do not reoccur. Preparations are being made for the Christmas shutdown and wet season with increased chemical stockpiles being onhand and generators being fueled and ready. Slightly reduced staff numbers will be available over the shutdown period, with the Normanton Senior Operator acting as overseer.

Normanton Sewage Treatment Plant and Reticulation Network

Normanton Sewerage Treatment Plant (STP) received approximately 10ML (see Figure 3) of wastewater for the month. This number is an estimate, as the flow meter is currently out of service.

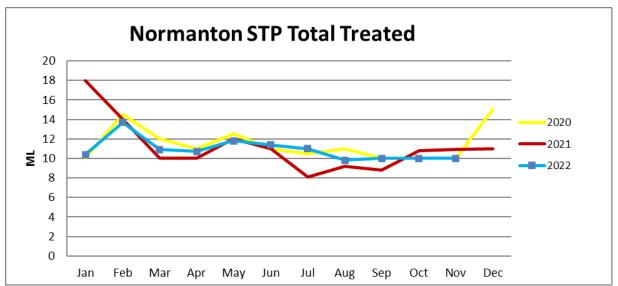


Figure 3: Total volume treated at Normanton STP

Maintenance and Upgrades

A new assistant has started in Normanton who will continue to assist the Senior Operator for water and wastewater operations. Initially he will focus mostly on sewer operations while learning other aspects of the treatment processes.

Karumba STP and Low Pressure Network

Karumba Sewage Treatment facility treated approximately 6.4ML (see Figure 4) for the month.



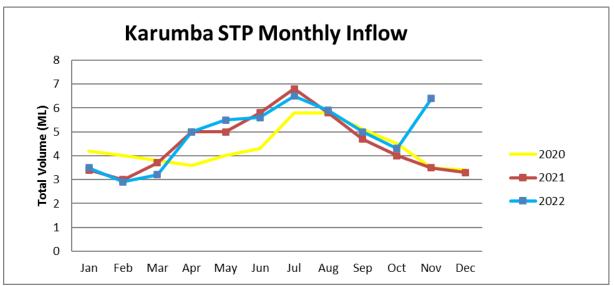


Figure 4: Total Monthly inlet flow for Karumba STP.

Compliance

Samples sent that while irrigation was occurring were found to be within range of all parameters as set out in the Environmental Authority.

Maintenance and Upgrades

For the month, six low pressure pumps were replaced with new pumps.

Various maintenance tasks were carried out, with particular focus on the membranes. Further work needs to be undertaken to ensure they last until the new ones can be installed. It is the manager's opinion that they will last providing they are properly cared for between now and then, however, it is imperative that they are replaced in the 2023/24 financial year.

Karumba Waste Transfer and Normanton Landfill

Regular discussions continue with the site supervisors to maintain operations as well as monthly virtual meetings with managers and directors. Work continues in a business-as-usual fashion.

Discussions were had in relation to disposal and usage of fishing nets, Wanless have requested that Council notify them prior to bringing nets over to ensure that an appropriate location can be prepared for their immediate disposal. Concerns were also raised by a member of the public in relation to use of netting to capture wind-blown rubbish capturing wildlife. Wanless will document daily inspections of the netting and record any incidents of the wildlife becoming captured.

Further discussions were had around a potential clean-up of the waste behind Karumba Transfer Station. Wanless are interested in assisting with the cleanup and will try and provide an option that is financially advantageous to Council. They are currently preparing a proposal for a future decision.

The NWQROC have also made an initial approach to Council to consider the possibility of receiving waste from Doomadgee and Burke Shire. This would be at a cost to the other Council's that would subsidise the CAPEX cost of building a new cell and rehabilitation of the



current system. Anne Prince Consulting will prepare a business case for the proposal for Council's consideration at a future meeting.

Finances

Row Labels	Sum of Current Budget	Sum of YTD Actual	Sum of Order Value	Sum of Total Actual
☐ Operating Expenditure				
Landfill/ Waste Transfer Operations	678,457	128,550	487,700	616,249
Refuse Collection	197,419	69,311	0	69,311
Sewerage	1,477,820	256,662	65,398	322,059
Water	2,658,747	526,904	80,829	607,733
Operating Expenditure Total	5,012,443	981,427	633,926	1,615,353
☐ Operating Income				
Landfill/ Waste Transfer Operations	-737,000	-375,211	0	-375,211
Refuse Collection	0	-1,694	0	-1,694
Sewerage	-1,660,000	-736,251	0	-736,251
Water	-1,847,000	-1,104,628	0	-1,104,628
Operating Income Total	-4,244,000	-2,217,784	0	-2,217,784
Grand Total	768,443	-1,236,357	633,926	-602,431

Consultation (Internal/External):

- Michael Wanrooy Director of Engineering.
- Ben Hill Manager Water and Waste.
- Executive Leadership Team
- Trades and operational staff.
- Northern Water Management.
- Viridis Pty Ltd.
- Wanless Pty Ltd.

Legal Implications:

Low – within normal operational parameters.

Financial and Resource Implications:

• Medium – upgrades required for 2022/23 financial year to remain compliant.

Risk Management Implications:

• Nil.



11.4 WORKSHOP REPORT

Attachments: NIL

Author: William Bollen - Workshop Foreman

Date: 6 December 2022

Key Outcome: 5.1 - Integrated and timely provision and management of sustainable

infrastructure and assets

Key Strategy: 5.1.1 Develop a Strategic Infrastructure and Asset Management Plan

to guide the provision, maintenance, decommissioning, replacement

and enhancement of Council assets and infrastructure.

Executive Summary:

This report provides information and updates to Council on various maintenance and repairs that are facilitated within the Workshop.

RECOMMENDATION:

That Council:

- 1. receive the Workshop Report as presented; and
- 2. that those matters not covered by resolution be noted.

Background:

Service, repairs, and maintenance

Completed Tasks:

Below is the works carried out over the last month.

Please note majority of these service and repairs include travel time and some minor defects are not recorded below.

Current and Completed Tasks			
P2902 Isuzu Truck	Logbook Service ODO:111931		
P9993 Hilux Hire	Body Repair and replace trailer plug ODO:34616		
P1181 Hilux	Logbook service, front pads replaced ODO:80765		
P9927 Landcruiser Hire	Logbook service ODO:50383		
P3516 Grader	Aircon low pressure hose replaced HRS:8041		



Current and Completed Tasks (contd.)				
P2512 Isuzu GIGA	Logbook service cleaned radiator ODO:327000			
Barra Centre Generator	Serviced and Re-fueled HRS:			
P0632 Generator	Serviced and Fueled HRS:742			
P7020 Generator	Serviced, fueled replaced battery HRS:			
P7009 Generator	Serviced and fueled HRS:159			
P7010 Generator	Serviced and fueled HRS: 294			
P0394 Float	Brake shoes, drums replaced bearings repacked			
P2511 Isuzu GIGA	Logbook service ODO:255040			
P3132 Mini Roller	Logbook service and fuel lines replaced HRS:197			
P3701 Loader	Repair Aircon hose, relace grease line HRS:			
P2511 Isuzu GIGA water tank	Service Honda motor			
P4502 Vermeer Trailer	Replaced flat tyre, 2 more on order			
P1771 Hilux	Replaced uhf aerial, clutch replaced ODO: 264084			
P2520 Job Truck	Clean tank breathers ODO: 155916			
P4406 Fuel Trailer	Replace jockey wheel			
P3609 Backhoe	Replace hydraulic hoses HRS:2800			
P2513 Rental Water truck	Diagnose and repair starting issue ODO:22098			
P2512 Isuzu GIGA	Repair air leak and adjust brakes ODO:338231			
P9920 Hilux Hire	Replaced starter and battery ODO:49039			
P9928 Landcruiser Hire	Repair door lock mechanism ODO:			
P2512 Isuzu Giga	Replace all drive brakes ODO:			
P6011 Fuel Pod	Replace hose and flow meter			
P3717 Grader	Replace air governor HRS:6179			
P9765 Main fuel tank	Fit temporary fuel pump until replacement arrives			
P1566 Triton	Logbook Service ODO:114465			
P1181 Hilux	Logbook Service ODO:70890			
P1165 Landcruiser	Logbook service and replace brakes			



P1150 Hilux	Logbook Service, remove and repair fuel tank, replace 2x tyres and replace UHF ODO:57518
P1164 Landcruiser	Logbook service, replace brakes and repair fuel hose ODO: 41065
P4601 Event Trailer	Replace spare tyre and lights
P2703 Hino RMPC	Replace steer tyres, rotate drive tyres, replace seat covers ODO: 215404
P9101 Grader Hire	Repair aircon, blow out radiator HRS: 5397
Depot Bowser	Replace hand piece and drive belt
P4013 Kubota Mower	Replace driveshaft, replace deck spindle, service HRS: 1502
P6603 Spray Trailer	Replace damaged auto feed reel
P1566 Triton	Replace clips in grill, replace aircon test port caps, replace washer bottle cap, replace wiper blades, fit fire extinguisher ODO:
P2903 Isuzu Job Truck	Fit clutch kit, replace fly wheel, replace crane position sensor, relace side mirrors and test drive.
P2736 Isuzu truck	Replace UHF ODO:162949
P2534 Town Truck	Replace Beacon, replace Aircon compressor, clean rear cab fan
P1773 Hilux	Make inner wheel guard and fit
P7722 Generator	Complete check over
P2902 Isuzu Truck	Clean aircon evaporator and condenser
P4407 Fuel Trailer	Modify sign rack because of damage, replace caliper, repack bearings and replace light plug.
P1979 Hilux	Replace bulbs, replace fuses and repair short in tray
P1022 Hearse	Repair tyre, replace fuel level sender, wash and test
P1150 Hilux	Replace rear bulbs, erase DTS code and test ODO:53384



P3515 Grader	Replace hydraulic hose HRS: 9232
P1150 Hilux	Replace Starter Motor ODO:52252
3531 Tractor	Complete service ready for slashing HRS:3202
P1174 Hilux	Logbook Service ODO:51801
P0633 Generator Depot	Service all filters changed
P3033 Tractor	Fit all front hydraulic cylinders sealed by Enzed, complete machine service.
P2903 Isuzu Truck	Complete logbook service ODO:96240
P9924 Landcruiser	Logbook service, replace rear brake pads ODO: 63496
P9924 Toyota Hire	Logbook service and rear pads replaced ODO: 63496
P0394 Float	Complete clean for repair under body
P1170 Hilux	Logbook Service
P1169 Hilux	Logbook Service, Replace Right CV, adjust brakes ODO: 61549
P3701 Loader	Repair bonnet latch, repair A/C hose
P1165 Landcruiser	Replace brakes and adjust, replace front and rear diff oils
P9930 Hilux Hire	Replace battery and stater motor
P1168 Hilux	Replace Starter motor and battery, repair tail gate, logbook service ODO: 20006

Plant currently on the waiting list for repairs for either parts or diagnosing:

Plant not currently being used:



Consultation (Internal/External):

Nil.

Legal Implications:

• Nil.

Financial and Resource Implications:

Nil.

Risk Management Implications:

Within normal operating parameters.



11.5 BUILDING AND PLANNING REPORT

Attachments: NIL

Author: Elizabeth Browning - Engineering Records Operator

Date: 7 December 2022

Key Outcome: 4.1 - Sustainable urban and rural development

Key Strategy: 4.1.1 Ensure development accords with Carpentaria Shire Council's

planning scheme, planning instruments, codes and legislation.

The report is to advise Council of relevant planning and building activities within the Shire for the month of November 2022.

RECOMMENDATION:

That Council note and accept the content of the Building and Planning Report as presented.

Background:

Planning Applications Received

DA No.	Applicant	Address	Application Type	Status
N/A				

Planning Applications Approved

DA No.	Applicant	Address	Application Type	Status
1/2205	Lyu Family Investments Pty Ltd	67 Yappar Street, Karumba QLD 4891 (Lot 1 on K36412)	Minor Changes	Approved with conditions
1/2218	S & J Wright Investments Pty Ltd	2 Col Kitching Drive, Karumba QLD 4891 (Lot 65 SP166290)	Building Work Assessable against Planning Scheme	Approved with conditions

Building Applications Received by Building Certifier

DA No.	Applicant	Address	Application Type	Value
1/2224	Michael & Tracey Sceresini	8 Norman Street Karumba QLD 4891	Shed (Class 10a)	tba



Building Permits Issued

DA No.	Applicant	Address	Application Type	Value
N/A				

Applications pending waiting on further information (Applicants advised)

DA No.	Applicant	Address	Application Type	Date
				Received
1/2209	D Wren Pty Ltd & F Wren Pty Ltd c/-RPS Australia East Pty Ltd	132-138 Yappar Street Karumba QLD 4891	Operational Works (Karumba Revetment Wall – Karumba Seawall)	SARA advice: Application not properly made. Lot 103 SP118075 to be included as part of the subject site for proposed works

Consultation (internal/external)

- Jennifer Roughan Consultant Town Planner
- Peter Watton Building Certifier

Legal implications

N/A

Policy Implications

N/A

Financial and Resource Implications

N/A

Risk Management Implications

- Low risks are within normal operational parameters.
- Confidentiality matters



11.6 GRADER TENDER (RFQ 22-0562)

Attachments: NIL

Author: Michael Wanrooy - Director of Engineering

Date: 8 December 2022

Key Outcome: 5.2 - A safe and sustainable road network

Key Strategy: 5.2.1 Plan and deliver a safe, sustainable and efficient road network.

Executive Summary:

Council has put out a tender on Vendor Panel for the supply of a grader with specifications to meet our operational needs to replace our old 140M.

Council has received tenders from Hastings Deering and RDO Equipment. Hasting have provided two grader options and RDO Equipment one. There are two mandatory requirements which are for price and estimated delivery time so Council can make an assessment to see if budget and delivery are within acceptable limits.

Council has asked the tenderers to meet our minimum requirements. Both Hastings Deering and RDO Equipment has provided a detailed response to those requirements.

The CAT 150 replaces the 140M and is comparable to a John Deere 770GP.

The CAT 140 replaces the 12M and is comparable to a John Deere 670GP.

Note: CAT prices have gone up 13.3% for a 150M based on last year's tender; and

The 670GP has risen by 22.6%

RECOMMENDATION:

That Council award the tender to Hastings Deering for their 150 Motor Grader for \$595,000 ex GST. The 150 Motor Grader is equivalent to our current graders whereas the John Deere 670 is a smaller machine.

Background:

Council's fleet is aging, and Council has committed funding for 2022 to replace our 2015 140M grader with approx. 10,000 hrs.

Early last year, Council sold two graders at Pickles auction:

- 2013 CAT 140M, 9013 hrs for \$201,363.64 excluding GST
- 2013 CAT 140M, 10,137 hrs for \$211,363.64 excluding GST

Council has obtained current resale values for CAT and John Deere Graders via the <u>Constructionsales.com.au</u> website for Council's information provided in the following table.



Constructionsales.com	
Grader	Asking Price
Cat 2015 140M - 8,418hrs	\$ 340,000.00
Cat 2009 140M - 14,5190hrs	\$ 215,000.00
CAT 2008 140M - 13,563hrs	\$ 195,000.00
2013 John Deere 670G - 6700hrs	\$ 295,000.00
2016 John Deere 670G - 6200hrs	\$ 318,890.00
2017 John Deere 770GP – 7,192hrs	\$ 219,450.00

Council maintains a current fleet of 3 CAT 140M and 1 CAT 150 motor graders. Council's operators are familiar with the operation and controls of those machines. Council's workshop stores oils and maintenance parts for CAT plants.

We have provided the details of two existing graders in our fleet which includes work done on them in the last 10 months. Council is looking to replace unit P3516.

Unit# P3515 Grader (Keep)

HRS: 9300

Purchased/delivered: 05/05/2015

Roughly \$13000 of unscheduled parts have gone into this machine.

Plant ongoing issues/repairs:

- 1. A/c harness in engine bay requires replacing with high and low sensors.
- 2. Cab blower motor replaced.
- 3. Multiple hydraulic hoses replaced around a-frame.
- 4. Engine bay Hydraulic hoses will need replacing during wet season.
- 5. Machine has developed a steering issue with the low voltage sensors.
- 6. Multiple oil leaks developing around engine.
- 7. Main engine harness has rubbed through on ECM.
- 8. Transmission sometimes shifts violently when operating (reaching clutch wear limit).
- 9. Call out for minor defects are creeping up.

Unit# P3516 Grader (Sell)

HRS: 8200

Purchased/delivery: 05/05/2015

Roughly \$15300 of unscheduled parts have gone into this machine.

Plant ongoing issues/repairs:

1. Steering has malfunctioned. Possible and likely cause ECM fault.



- 2. Secondary steering has been repaired and main motor replaced.
- 3. Slope and position sensors no longer work. Sensors have been replaced and harness checked. Hastings investigated fault and ECM again is likely cause.
- 4. Engine ECM harness has been repaired, rubbed through in engine bay.
- 5. A/C harness at compressor will need repairing or replacing.
- 6. Machine blade is slightly warped causing premature wear of blade slides.
- 7. Last transmission fill calibration was only just able to pass complete 5th gear is failing.
- 8. High pitched whistle is evident in turbo (will need inspecting for replacement).
- 9. Injector issues are starting to be noticed, cylinder shut down test conducted pointed to 2 injectors at fault (recommend replacing all).
- 10. A/C compressor will need replacing during the wet.
- 11. Breakdown call outs are common.

Assessment

The following table lists the price and some details received from the tenderers. The equipment that comes with the graders are too numerous to list in this report.

Description	Hasting Deering	Hasting Deering	RDO Equipment Pty Ltd	
	150 Motor Grader	140 Motor Grader	670GP Motor Grader	
	Value (ex. GST)	Value (ex. GST)	Value (ex. GST)	Optional Extra
2022 Price Received	\$595,000.00	\$ 548,000.00	\$605,000.00	
	Standard	Standard	\$ 18,500.00	John Deere Premium Circle - lower operating costs, no wear inserts, 40% increase in torque and 15% increase in circle speed
Total Price	\$595,000.00	\$ 548,000.00	\$623,500.00	
Estimated Delivery Time	6 - 8 weeks	6 - 8 weeks	6 – 8 Weeks	Most likely April 2023 for all of them
Warranty	Premium 72 months/ 6000 hrs	Premium 72 months/ 6000 hrs	Standard – varies from 24 months to 36 months/ 2000 - 4000 hrs, structural up to 10,000 hrs or 3 years whichever comes first.	CAT Premium Warranty Covers all powertrain drives, hydraulics and technology components. Cat is offering the premium warranty



				at no extra charge on top of their standard. John Deere offers standard insurance free of charge. Extended warranty - extra POA.
Power	136kW to 174kW	136kW to 159kW	134kW to 175kW	
Reverse Fan	Yes	Yes	Yes	
Service Support	Mount Isa	Mount Isa	Townsville	
Moldboard	14 ft	14 ft	14 ft	
Base Weight Max Weight	19 tonnes 23.5 tonnes	16.2 tonnes 22.0 tonnes	16 tonnes 24.9 tonnes	
Fitted Slope Meter	Yes	Yes	Yes	
GPS Ready	Yes	Yes	Yes	
Safety Equipment	Yes	Yes	Yes	

Consultation (Internal/External):

- Chief Executive Officer Mark Crawley
- Director of Engineering Michael Wanrooy
- Engineer Kerrod Giles
- Works Coordinator Michael Sceresini
- Tender Assessment Panel Michael Wanrooy, Kerrod Giles and Michael Sceresini

Legal Implications:

• Nil.

Financial and Resource Implications:

Depends on resale via Pickles

Risk Management Implications:

Nil.



- 12 GENERAL BUSINESS
- 13 CLOSURE OF MEETING