

City Shaping: Maitland's Future

Draft Partnerships and Advocacy Strategy





Acknowledgement of Country

We acknowledge the Wonnarua People as the Traditional Owners and Custodians of the land within the Maitland Local Government Area. Council pays respect to all Aboriginal Elders, past, present and future with a spiritual connection to these lands.



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General Manager Jeff Smith

A message from our Mayor and General Manager

Maitland is a city evolving — family-friendly, welcoming, and proud of its heritage. Centrally located in the heart of the Hunter region, we offer the perfect blend of city convenience with a warm country charm.

Our Community Strategic Plan, Maitland's Future outlines our shared vision for achieving a connected city with thriving communities. Our commitment to this process ensures Maitland not only remains a great place to live but evolves into a thriving, connected city where everyone can contribute to and benefit from our collective success.

As we move towards achieving our shared vision, we aim to work closely with our community, industry and other levels of Government to partner on the actions, projects and services we need. We embrace new opportunities and growth, making Maitland a dynamic place to live, work, enjoy and succeed.

We are a busy and productive community, and we have a thriving local economy diversified across health, construction, service and knowledge industries. Maitland supports more than 35,000 jobs and has an annual economic output of over \$15 billion.

Maitland is one of the fastest growing cities in Australia with an annual growth rate consistently above 2.5 per cent. The city's continued population growth is a significant strength for the local economy, providing industries and businesses with access to a broad workforce from both within Maitland and neighbouring areas, thanks to our central location in the Hunter region.

This growth, along with the lifestyle benefits our city offers, helps attract people to support the key industries that drive our economy.

At the same time, our growing population brings both opportunities and challenges. It places pressure on the environment, transport corridors and on a range of services and amenities.

The importance of this Partnerships and Advocacy Strategy document is to identify how we intend to prioritise and deliver infrastructure and services to achieve Maitland's Future. Working together, partnering with different levels of government and private industry we can create a connected city with thriving communities.

While there is plenty to love about Maitland today, we always need to keep our focus on tomorrow, and on how our growing, evolving community can continue to enjoy this place we love, well into the future.



"Working together, partnering with different levels of government and private industry we can create a connected city with thriving communities."

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Introduction to our strategy

Purpose

This strategy aims to identify and prioritise the future planning and delivery of infrastructure and services for the city, which is fundamental to fully capture our population growth potential and is critical for liveability and economic resilience.

- Maitland's Future: Outlines our shared vision for achieving a connected city with thriving communities.
- Delivering Maitland's Future: Our delivery
 Program and Operational Plan outlines how we
 will work to achieve our shared vision within the
 funding and resources we have available.
- Partnerships and Advocacy Strategy:
 Illustrates how we can work together to create opportunities for growth, work and participation. Identifying the City Shaping partnerships and advocacy priorities needed to achieve Maitland's Future.

As we move towards achieving our shared vision, we will work closely with our community, private industry and other levels of government to partner on the actions, projects and services we need to deliver to bring our plan to life.

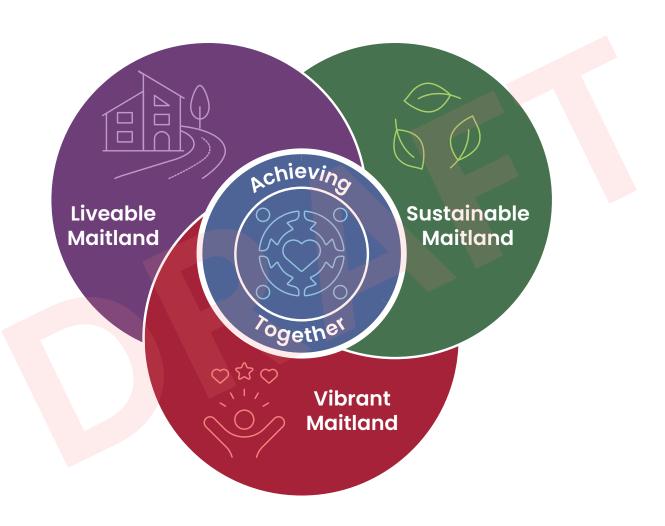
The objective of this document is to identify how we intend to prioritise, partner and advocate over this term of Council.

Our strategy identifies how we aim to:

- Partner on key projects within Council's control that require funding assistance to deliver priority infrastructure and,
- Advocate for key priorities for our community that are outside of Council's control but help to deliver Maitland's shared vision for the future.

Maitland: Local Government Area (LGA) Maitland City Council (MCC): Organisation Council: Elected body

Our shared vision: A connected city with thriving communities





Vibrant Maitland

Working together to create opportunities for growth, work and involvement.

3.1 Diverse local economy

- · Investment attraction
- Strengthened and diversified precincts
- Future skill

3.2 Welcoming communities

- Celebrate diversity and culture
- City activation and presentation
- Aboriginal and Torres Strait Islander connections
- Community connections

3.3 City shaping partnerships

- Growth opportunities
- · Advocacy and partnerships

The heart of the Hunter

Who we are

Maitland is a city evolving – family friendly, welcoming, and proud of its heritage. Centrally located in the heart of the Hunter region, we offer the perfect blend of city convenience with a warm country charm.

We embrace new opportunities and growth, making Maitland a dynamic place to live, work, enjoy and succeed.

Almost 96,000 people call Maitland home, and we welcome around 2,000 new people each year. By 2041, we expect about 145,000 people to call our city home.

The Wonnarua and Guringai Peoples are the Traditional Keepers and Custodians of the lands within the Maitland LGA.

It is one of the oldest regional centres in Australia, built on the banks of the Hunter River. The Hunter River winds its way through the countryside and the city, offering a beautiful backdrop to our daily lives.





9.4% speak a language other than English at home

6.7% people with a disability

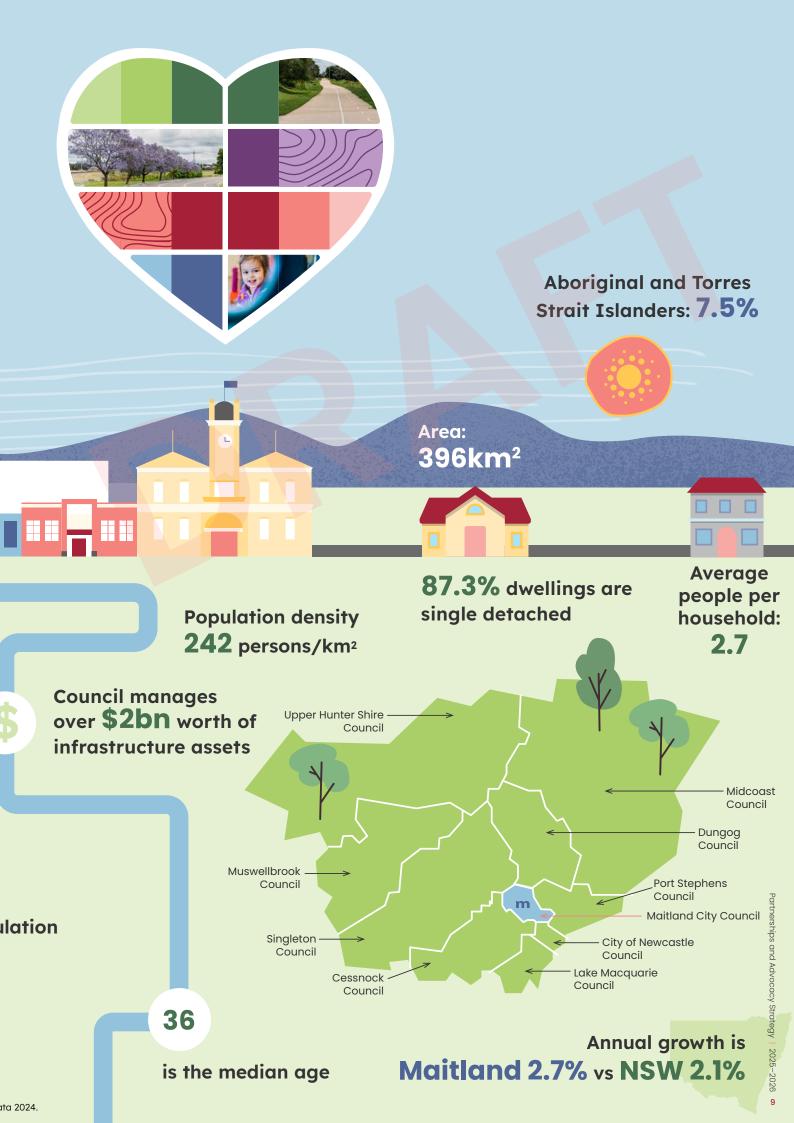




95,957 is the estimated popu

144,536 is the projected 2041 population





Maitland: The heart of the Hunter

Our economic identity

Maitland is emerging as one of the most dynamic and fastest-growing economies in regional New South Wales. As the heart of the Hunter, Maitland combines heritage and innovation to create a distinct economic profile, one built on strong population growth, infrastructure investment, diverse industry sectors, and a thriving local business community. This growth is not just about numbers, it's about enabling a better quality of life for our community.

Driving local growth

Maitland's economy is built on a foundation of established and emerging industries. Sectors such as construction, healthcare, retail, professional services, advanced manufacturing, and education continue to expand in response to strong population growth and demand for local services. New and expanding employment precincts are unlocking investment potential, while the city's accessible location, lifestyle appeal, and infrastructure pipeline are attracting a new wave of entrepreneurs, employers, and workers.

The future economy

Our city is ready to evolve into a centre of innovation, creative industries, and knowledge-based jobs. As we grow, we are focused on supporting a future-ready workforce, enabling small business success, encouraging investment, and ensuring local employment opportunities keep pace with community needs. Our economic development priorities are tied to creating liveable, connected places and a resilient economy that supports both productivity and wellbeing.

Education and skills

Maitland is well-positioned to foster the skills and talent needed to meet the demands of a changing economy. With access to nearby tertiary institutions like the University of Newcastle and strong connections with TAFE NSW, our city supports pathways for lifelong learning, vocational training, and workforce development. Local schools and business partnerships help shape the future workforce and foster a culture of learning and innovation.

Strategic connectivity

Maitland boasts strong connections with major road and rail infrastructure linking our economy to neighbouring centres, ports, and airports.

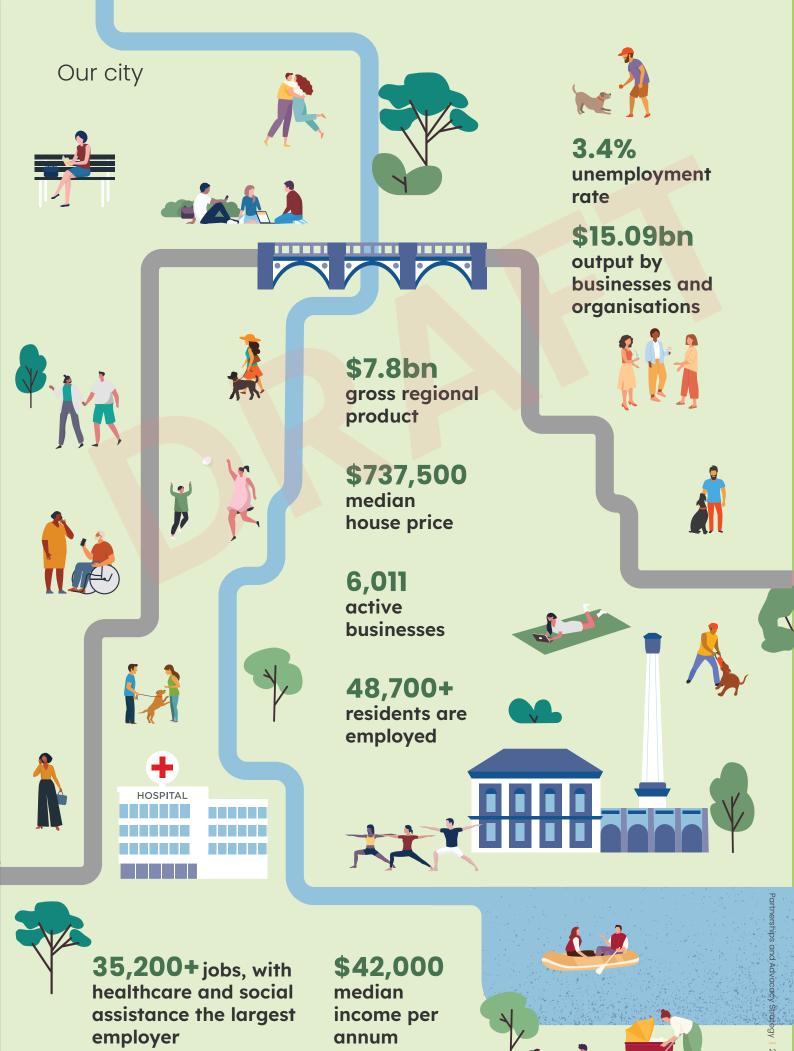
These connections support freight movement, commuting, and economic exchange, making Maitland a highly sought-after location for business and investment. Within the city, investments in precinct development, active transport, and digital connectivity are shaping the conditions for economic success and ensuring that growth contributes to daily liveability and wellbeing.

A place for business and community

Our direction for Maitland's economy is inclusive and forward focused. We are creating a city where businesses thrive alongside vibrant communities; where jobs are local and diverse; and where economic development supports quality of life. As the heart of the Hunter, Maitland is not just keeping pace with regional change, we are helping to lead it, ensuring that growth goes hand-in-hand with the wellbeing of our people.

Liveable city

Maitland is a liveable city, with a population growth rate of 2.7 per cent, showing that people are choosing to live here for the lifestyle it offers. When residents have access to parks, entertainment, shops and services within walking distance of their homes and workplaces, they are more likely to engage directly with the local economy. Liveability fosters a sense of community, stability and belonging, and helps to support a strong visitor economy. Businesses and companies are more likely to invest in places that offer a high standard of living, places that reflect their values and attract the workforce they need.



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"While there is plenty to love to keep our focus on tomori community can continue to

Mayor Philip Penfold

Our Councillors

Maitland City Council has a popularly elected Mayor and 12 Councillors elected by residents in four wards which changed before the 2024 election.

Ward One



Cr Amelia Atkinson



Cr Sally Halliday



Cr Ken Jordan

Ward Two



Cr Race Barstow



Cr Kristy Flannery



Cr Mitchell Griffin

Ward Three



Cr Bill Hackney



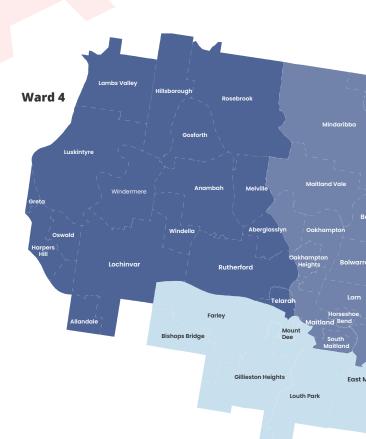
Cr Ben Whiting



Cr Ben Worth

Electoral wards

Local wards



Ward:

Ward Four



Cr Don Ferris

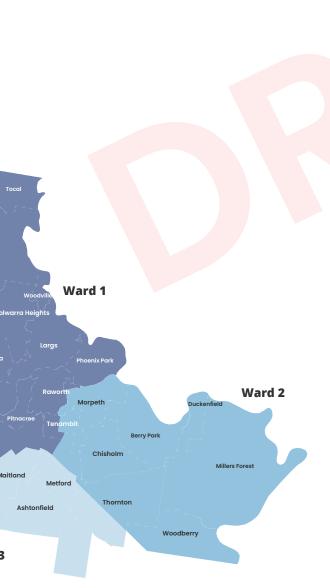


Cr Warrick Penfold

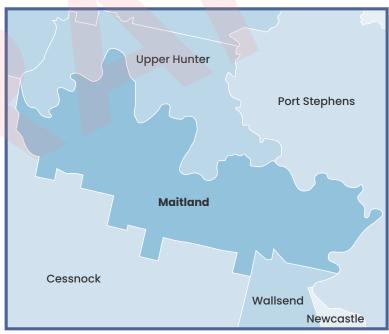


Cr Mike Yarrington

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State electoral boundaries



Federal electoral boundaries



Partnerships and Advocacy Strategy | 2025–2026

Our organisation

Maitland City Council is a diverse organisation employing over 610 employees across a range of services. As one of the largest employers in the Maitland area, our structure is designed to meet the community's vision for the city.

Maitland City Council has a focus on business improvement with our newly refined executive team and organisational structure which establishes clear lines of accountability and responsibility to ensure we achieve the outcomes our community expects.

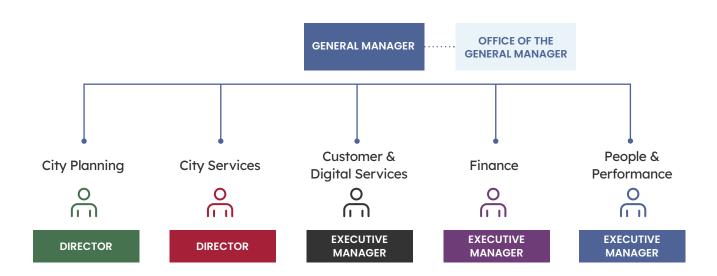
Our Integrated Planning and Reporting (IPR) framework allows us to plan resources and maintain accountability and transparency through regular reporting.

Our Long-Term Financial Plan (LTFP) is updated annually. The LTFP ensures that Maitland maintains financial sustainability into the future and effectively mitigates financial impacts and challenges as they occur, including population growth and the changing needs across our city. The project's scope of works is well within Council's delivery experience.

Council manages \$2.1B worth of infrastructure and assets. In addition to rates, fees and charges and other income, and has a track record of delivering grant funded projects.

Some of the recent Council projects have delivered include:

- The new Maitland Administration Centre (\$45M) including the \$7M Harold Gregson Playspace upgrade
- The Maitland Regional Sports Complex (\$35.6M)
- An intersection upgrade at Government Road and Raymond Terrace Road, Thornton (\$26M)
- The Riverlink Building in The Levee Central Maitland (\$10M)
- Melville Ford Timber Bridge replacement underway (\$8.2M)
- Cooks Square Park sporting upgrades (\$1M)
- Maitland Netball Courts reconstruction (\$1M)
- A new skate park and playspace at Roy Jordan Oval, Gillieston Heights (\$500K).



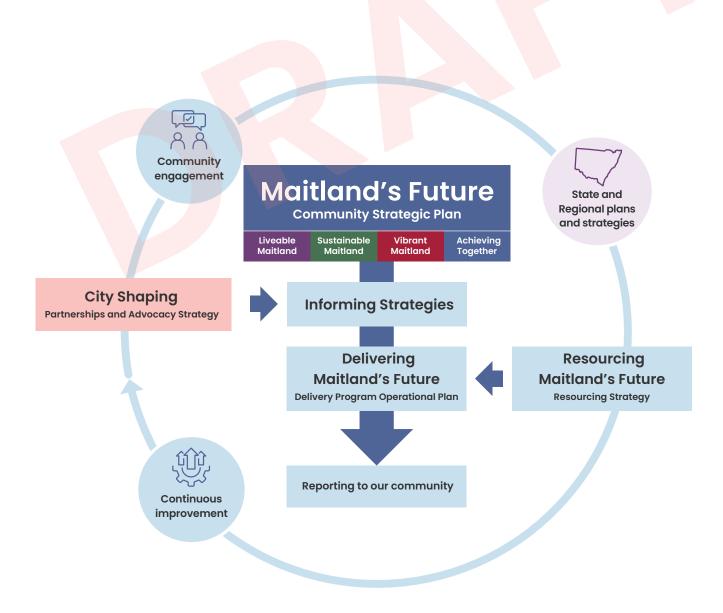


How we plan

This strategy ensures the effective planning of Maitland's economic development to enable delivery of the community's priorities and objectives as identified in Maitland's Future, our Community Strategic Plan. It is a critical part of the Integrated Planning and Reporting (IPR) Framework.

Integrated Planning and Reporting (IPR) Framework

The NSW Government requires local councils to work with their communities to plan for the future. This involves creating long, medium, and short-term plans that reflect the community's vision and priorities. These plans are shaped by community input and supported by informed planning around finances, assets, and resources. This approach under the *Local Government Act 1993*, called the Integrated Planning and Reporting (IPR) Framework, helps councils across NSW to make thoughtful, sustainable decisions for a brighter future.



Strategic alignment

This strategy forms part of Council's broader strategic framework. While it aligns most closely with one focus area, it cannot be delivered in isolation. The success of Maitland relies on how all focus areas — liveability, sustainability, vibrant and achieving together — connect, overlap and support each other.

A city that is truly thriving depends on more than any single effort. Our approach is integrated and future-focused. By achieving together across teams, functions and priorities, we can deliver on our shared vision for a connected city with thriving communities.



Working together to foster strong connections, quality infrastructure, and efficient mobility. Enhancing how we live, move, and connect with people and place.

1.1 Great neighbourhoods

- Quality open space network
- Connected living
- Housing diversity
- Inclusive public places and spaces

1.2 Integrated movement

- sustainable movement
- Connected active transport
- Safe and efficient road networks



Working together to commit to environmental stewardship and community resilience, centred around strong connections to nature and ensuring our communities thrive.

2.1 Valuing our natural environment

- Functional biodiversity corridors
 Sustainable
- Natural spaces
- Environment engagement
- Waterway management

2.2 Sustainable and resilient communities

- Sustainable leadership
- · Living sustainably
- Prepared communities
- Circular economy



Working together to create opportunities for growth, connection, and participation, shaping a city where people belong and thrive.

3.1 Diverse local economy

- Investment attraction
- Strengthened and diversified precincts
- · Future skill

3.2 Welcoming communities

- Celebrate diversity and culture
- City activation and presentation

- Aboriginal and Torres Strait Islander connections
- Community connections

3.3 City shaping partnerships

- Growth opportunities
- Advocacy and partnerships



Achieving Together

Working together to foster a culture built on trust, empowering an engaged workforce that embraces change.

4.1 Trusted services

- Meaningful consultation and engagement
- Trusted customer experience
- Transparent decision making

4.2 Engaged workforce

- Excellence in leadership
- Collaborative organisation

Development and growth of our people

4.3 Resilient future

- Informed planning
- Culture of improvement and innovation
- Leverage technology and data

Guiding principles

Our guiding principles help guide us to live and breathe customer centric behaviours that our customers value. We embrace these principles in everything we do, whether we're planning a new road, designing a new policy or interacting directly with our community.

GUIDING PRINCIPLES	HOW WE WILL APPLY THEM IN THIS STRATEGY			
Make things easy	Apolitical – Our partnership and advocacy priorities are apolitical; we aim to work with all levels of government and sides of politics to achieve strong outcomes for our community.			
Be welcoming	Collaborate – We aim to work collaboratively with partners, community and other organisations to deliver on our shared vision in Maitland's Future.			
Be open minded	Achieving together – We aim to present a unified and coordinated approach to our partnership and advocacy priorities to ensure the messaging is clear, consistent and resonates with a broader audience. Focused on the future - We aim to continue to look forward and work towards achieving positive long-term outcomes and benefits for our city.			
Keep your promises	Open – We will continue to report on the outcomes against our partnership and advocacy priorities via our Integrated Planning and Reporting processes. Evidence based - Our partnership and advocacy priorities are developed based on community, councillor, and organisational input and alignment to Regional, State and national strategies and priorities.			
Look out for me	Community centred – Our partnership and advocacy priorities reflect the needs, aspirations and expectations of our community and feedback gathered through ongoing community engagement and the development of our shared vision - Maitland's Future. Transparent - Our partnership and advocacy priorities are to be regularly monitored and reviewed each year in line with our Integrated Planning and Reporting process to ensure we deliver the best outcomes for our community.			





Our role

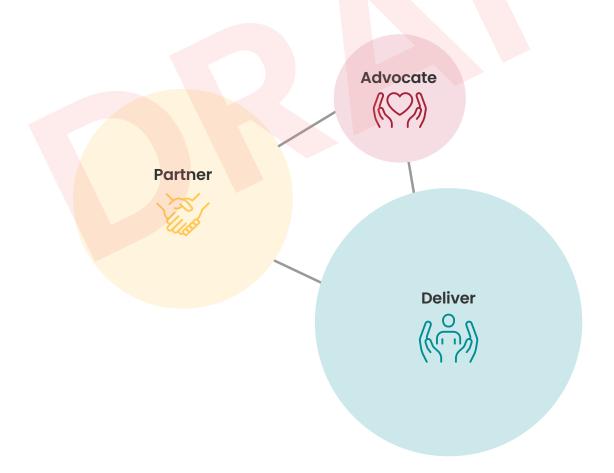
As Maitland continues to grow, Council, our stakeholders and our community need to work together to invest in our individual and collective wellbeing.

While Council has a custodial role in initiating, preparing and delivering Maitland's Future on behalf of the community, it is not solely responsible for its implementation.

Many of the issues and concerns facing Maitland are complex and beyond the direct control and influence of us, such as public transport, health, education, housing, planning and employment.

To deliver our shared vision, Council works with various stakeholders and partners, including other levels of government and their affiliated agencies, local businesses and industry, educational institutions, community groups, and other service providers.

Depending on the activity, Council's role is to deliver, partner and/or advocate. By building partnerships, taking a strong leadership role and delivering on its commitments, Council plays an important role in shaping our city and making Maitland a place for everyone.



Deliver

We deliver a wide range of programs and services, including waste collection, libraries, maintenance of local roads and public spaces, recreation facilities and programs, community support, special events and regulatory functions.

Partner

There are areas in which we have partial or shared responsibility or influence. We build strategic partnerships with federal and state government agencies, the private sector, and a range of other stakeholders whose work will contribute to delivering our long-term priorities.

Advocate

Many issues important to the community are outside Council's control. Council gives a voice to the needs and aspirations of the community by advocating for changes in policy and action at relevant levels of government and industry.

Our priorities for Maitland

A connected city with thriving communities

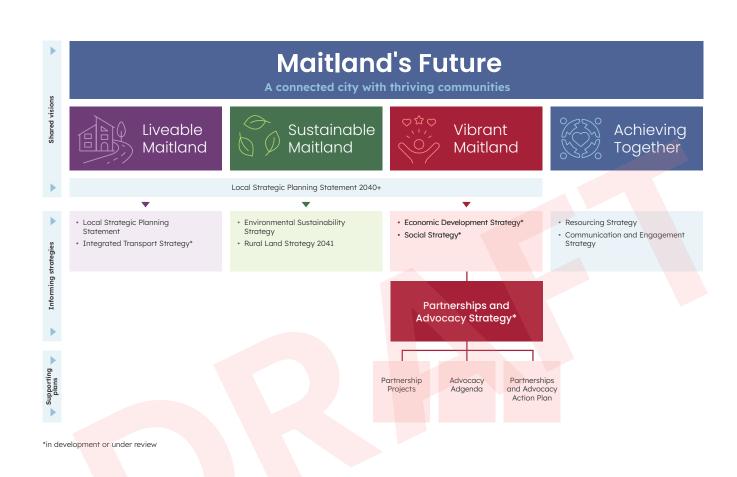
Our shared vision for a connected city with thriving communities focuses on creating vibrant neighbourhoods, centres, and towns. These areas will blend timeless charm with modern design and practical features, resulting in beautiful and functional spaces. We aim to foster a strong sense of community while maintaining close connections to nature. Our shared vision strikes the perfect balance between country outlook and the convenience of city living.

Improved transport connectivity will make it easier for residents to interact and for businesses to thrive, ensuring that people have access to a wider choice of housing in both existing and new communities, located close to jobs, shopping, and services, and supported by public transport, walking, and cycling options.

The natural environment will enrich the living experience by valuing open space, local bushland, wetlands, flood plains, and biodiversity. By building resilient and sustainable communities, promoting sustainable leadership, and supporting circular economy initiatives, we ensure an adaptable future for all communities.

By fostering a diverse local economy and promoting vibrant community life, we aim to shape a thriving city. Our shared vision creates opportunities for work, personal growth, and engaging activities, enriching daily experiences and overall wellbeing. Through city-shaping partnerships, building trust, and cultivating an engaged workforce, we will ensure Maitland remains resilient and prosperous for future generations.







Strategic alignment from local to global

How Maitland's Future fits in with other strategies and plans.



Delivered at the local level

Includes: local roads, parks, waterways, waste, libraries, events, community wellbeing and facilities, development

- Integrated Planning and Reporting Framework (featuring Maitland's Future Community Strategic Plan)
- Maitland's informing strategies
- Maitland's policies, strategies and plans.









Delivered at the regional level

Includes: regional planning, health and wellbeing, and water catchment management.

- Hunter Regional Plan 2041
- Greater Newcastle Metropolitan Plan 2036
- The Hunter New England
 Health District Strategic
 Plan 2021-2026
- Hunter Joint Organisations Strategic Plan 2032
- Greater Hunter Regional Water Strategy 2018
- Hunter Regional Economic
 Development Strategy
 update 2023
- Destination Sydney
 Surrounds North Destination
 Management Plan 2030
- Greater Newcastle Future Transport Plan 2056.







Delivered at the state level

Includes: health, care (aged, child, disability), transport, education, employment, police, development

- State Plan NSW Housing
- NSW State Infrastructure
 Strategy 2022-2042
- NSW Disability Inclusion Action Plan 2021–2025
- NSW Net Zero Plan 2020-2030
- Transport for NSW: Smart NSW Roadmap 2022-2027
- Future Transport Strategy 2056
- NSW State Health Plan: Future Health 2022-2032
- NSW Government Visitor Economy Strategy 2030
- NSW State Emergency Service Strategic Plan 2021-2041
- NSW Waste and Sustainable

 Materials Strategy 2041
- NSW Circular Economy Policy
 Statement 2019
- Biodiversity Conservation Investment Strategy 2018
- NSW Flood Prone Land Policy within the NSW Flood Risk Management Manual.

Delivered at the national level

Includes: defence, immigration, taxation, communications, and trade.

- Australian Modern
 Manufacturing Strategy 2020
- National Agreement on Closing the Gap 2020
- Thrive 2030 Strategy -The re-imagined Visitor Economy
- Australia's Biodiversity and Conservation Strategy 2010-2030
- National Digital Economy Strategy 2030
- Infrastructure Australia Strategy 2021
- National Climate Resilience and Adaptation Strategy 2021-2025
- National Urban Policy 2024
- National Waste Policy and Action Plan 2019.

Delivered at the global level

Includes: environmental and social issues; political, health or economic crises.

- United Nations Sustainable Development Goals (SDG)
- Paris Climate Agreement
- Global Biodiversity Framework.

"We are committed to ensuring no voice goes unheard in our rapidly growing and evolving community."



Engagement and key drivers from our community

We all have an important role to play in Maitland's Future. Together, we have developed an ambitious long-term vision that sets out our priorities for the future. Our community is passionate about Maitland, and they love where they live. This willingness to engage has helped shape our city's future.

Building on what we have heard

Before we go out and ask more questions, Maitland City Council believes it is important to reflect on what the community has already shared with us. This ensures we acknowledge past insights, identify recurring themes, and build on existing feedback to guide meaningful conversations moving forward.

Our ongoing conversation with community engagement considered as part of the development of Maitland's Future included:

- Local Strategic Planning Statement 2019: 8,277 interactions across all channels
- Community Satisfaction Survey 2022 (May 2022): 600 surveys completed
- Disability Inclusion Action Plan (May 2022): 300 surveys completed and 27 interviews with people with lived experience
- Environmental Attitudes Research (July August 2022): 501 surveys completed
- Environmental Sustainability Strategy (November December 2022) 500 phone surveys completed and 2338 responses to an online survey
- Australian Liveability Census (March June 2023): 927 surveys completed
- Econ<mark>omic Development Strategy engagement (May July 2023): 1061 people engaged</mark>
- Community Satisfaction Survey 2024 (May 2024): 500 surveys completed
- Maitland Aquatics Strategy engagement (August 2023): 1796 participants via online surveys, focus groups, meetings and pop ups
- Maitland's Future Our Shared Vision (2024): 3,745 contributions.

What is most important to the community



traffic management



greener, more open spaces



range of housing prices / affordable housing



road maintenance



walking, jogging, bike paths that connect housing to communities



protecting the natural environment



recreation spaces and parks / sports, aquatic centres



local history, historic building and features



access to neighbourhood services and facilities



arts and cultural programs



local employment options



local education options

2024 results	% satisfied	Mean
	97%	4.32
	96%	3.92
	95%	3.92
	93%	3.92
	93%	4.01
	93%	3.79
	90%	3.67
	89%	3.66
	89%	3.74
	89%	3.59
	89%	3.71
	88%	3.67
	88%	3.57
	88%	3.71
	87%	3.68
	86%	3.60
	85%	3.53
	85%	3.38
	85%	3.38
	85%	3.42
	84%	3.40
	84%	3.63
	80%	3.33
	79%	3.29
	76%	3.26
	76%	3.31
	75%	3.29
	75%	3.07
	74%	3.09
	70%	3.08
	69%	3.05
	68%	2.98
	67%	2.91
	64%	3.04
	63%	2.93
	61%	2.85
	57%	2.68
	52%	2.50
	50%	2.60

Community Satisfaction Survey

One of the ways we engage with our community is through a citywide community survey, conducted every two years, with the most recent one completed in mid 2024. The survey revealed that satisfaction with Council's level of communication with the community was a top priority for residents and had a substantial impact on overall satisfaction with the performance of Council. One of the top areas of concern for residents was having access to diverse housing options as well as planning for the long-term growth of our LGA, including planning for population growth and development.

By identifying our community's satisfaction with the services we provide, we can address community priorities and areas for improvement.



90%

rated their quality of life living in the Maitland LGA as good to excellent



28/39

services/facilities received a satisfaction score of 75% or more



86%

of residents were at least somewhat satisfied with council's performance over the 12 months prior

Not at all satisfied

Not very satisfied

Somewhat satisfied

Satisfied

Very satisfied

Mean figure represents the average rating of all responses received.

Satisfied percentage is the total percentage rated somewhat satisfied, satisfied and very satisfied.

"A strategy to identify, prioritise and deliver infrastructure and services of the city is fundamental to fully capture our population growth potential, and is critical for liveability and economic resilience of Maitland into the future."

Opportunities and challenges

Our growing population brings both opportunities and challenges. The population increase will support growth in the local economy, creating diverse employment opportunities and reinforcing Maitland's role as a major regional strategic centre, servicing the hinterland and rural areas of the Hunter Region and beyond. It also places pressure on our existing infrastructure, environment, rural land, transport corridors, community services and facilities.

Council aims to identify, prioritise and deliver the required housing and fundamental infrastructure to capitalise on our growth potential. It is also critical for liveability and economic resilience for the city to remain an attractive place to live, work, and to raise a family.

Recent growth has seen around 1,000 new dwellings built each year. Such high growth presents our council with some very distinct challenges, including increased demand for essential services and infrastructure to accommodate the expanding community.

Expected population growth rates influence our strategic and recreational planning to ensure an adequate mix of land release for housing and community infrastructure for the expected increase in families with young children.

Rapid population growth is expected to continue, with an additional 54,800 residents within 25,200 dwellings. Maitland is forecast to grow from 93,497 in 2021 to at least 144,550 by 2041, representing a forecast population growth of 61 per cent over the next 20 years.

This increase in population will drive growth in the local economy, creating new and diverse employment opportunities. As the population grows, it needs to be supported by adequate infrastructure, services and amenities.

Our aim is to ensure this growth is managed in a sustainable way – socially, economically and environmentally.

Location

Our city is located at the geographical centre of the Hunter region, approximately 32km northwest of Newcastle and 163km north of Sydney. Maitland is well connected with a 90-minute freeway drive to Sydney, 30-minute drive to the Hunter vineyards, Newcastle, Port Stephens and the airport, shipping terminals and freight rail access.

Maitland covers a relatively small geographical area and has a total area of 396-km2, from Woodberry in the east to Lochinvar in the west, Mindaribba in the north and Gillieston Heights in the south.

Population growth

Today, our city is one of the fastest growing inland cities in Australia with an annual growth rate consistently above 2.5 per cent.

The growth of our city has been driven by our locational advantages, our road and rail connections to Newcastle, Sydney and the broader Hunter region, our access to the Hunter River and our proximity to both Newcastle and the mining activities further north in the Hunter region.

Maitland also provides relatively affordable housing options and diverse employment opportunities. As a high growth metropolitan area, we continue to attract residents and businesses to the city. The growing population and economy further reinforces our role as a major regional centre, servicing the hinterland and rural areas of the Hunter Region and beyond.

Our city is growing by just over six people every day bringing around 2,000 new residents each year.

Maitland's population is forecast to grow from 93,497 in 2021 to at least 144,550 by 2041.

Our growing population brings both opportunities and challenges. It places pressure on the environment, transport corridors, community and sporting infrastructure and on a range of services and amenities.

While Maitland is rich in many things, like community spirit, pride and river frontage, unlike our surrounding regional neighbours, we do not possess the abundance open natural spaces like parks, beaches and lakes – with our residents driving outside of area to access these.

The Hunter River

The Hunter River meanders through our urban and rural areas and adds a unique character to our city and sets out a scenic backdrop to our everyday lives. The same river system responsible for the floods also has a significant benefit to our natural environment, including delivery of water to flood dependent ecosystems and improving soil nutrients for agricultural land

Maitland has been built on the banks of the Hunter River and has a long history of destructive flood events. The recent 70th anniversary of the 1955 flood reminds us of the devastating cost of flooding to our local community and economy. The river and its extensive floodplain provides a natural boundary for urban growth and urban development potential is generally limited to areas south of the Hunter River.

History

Maitland, situated on Wonnarua land in the heart of the Hunter region is one of the oldest regional centres in Australia dating back to the early 1800s. Maitland's rich history and heritage can also be reflected by ageing infrastructure with an asset strategy heavily reliant on grants to replace or upgrade these facilities. Heritage places can include buildings and areas with special historical, cultural, social, architectural, archaeological or natural value.

Lifestyle

From a lifestyle perspective, Maitland offers many advantages including, good local services, natural amenities within the city and in surrounding regions. It is Council's aim to identify, prioritise and deliver required housing and fundamental infrastructure to capitalise on our growth potential.

Maitland's social demographics highlight the need to ensure we have access to the right mix of services and facilities for our evolving population. It is also critical for liveability and economic resilience of the city to remain an attractive place to live and work, and to raise a family.

Partnerships and Advocacy Strategy | 2025–2026

Maitland's demographics:

- The annual population growth rate for Maitland from 2016 to 2021 was 3.1 per cent, compared to 1.07 per cent for the Hunter Region.
- The single largest cohort is people aged 30 to 34 years, representing 7.4 per cent of Maitland's population.
- The largest life stage group in Maitland is 'workers' (35 to 49 years) representing 19.5 per cent of the overall population.
- 64 per cent of the community participate in the labour force.
- The top two largest industry sectors are health care and social assistance (16.4 per cent) and retail trade (13.2 per cent) have remained consistent with 2016 statistics, while construction (11.5 per cent) replaced mining as the third largest.
- Maitland is a diverse and growing multicultural community with Irish the most common ancestry and cultural background at 10.7 per cent.

- The percentage of residents who identify as Aboriginal and/or Torres Strait Islander in the Maitland LGA (7.5 per cent) ismore than double the NSW state average (3.4 per cent).
- Maitland has higher rates of health risks than NSW Primary Health Network in a number of categories. For every 100 adults in 2017 - 2018 (Primary Health Network 2021):
 - 17.9 smoked tobacco (14.4 in NSW)
 - 18.3 consumed alcohol at high risk (15.5 in NSW)
 - 44.7 were obese (30.9 in NSW)
 - 24.0 had high blood pressure (23.1 in NSW)
 - 48.4 ate adequate fruit (52.5 in NSW)
 - 69.4 undertook low or no exercise (65.3 in NSW)

(*ABS 2021a, REMPLAN 2021)



Levels of partnerships and advocacy

WHAT IT LOOKS LIKE	RESPONSIBILITY
Local	
On a local level partnerships with our community are essential to de Maitland's Future. Vitally important local networks, committees and informal communiconnections can involve a range of contacts with members of organ They provide a means to gather and distribute information and ensucontinue to capture our community input. Examples include our busicommunity, sporting clubs, school groups or local Landcare initiative	Executive Team Council staff ure we iness
Regional	
On a regional level Maitland is actively involved in regional planning advocacy on issues and opportunities that relate to the Hunter. For Maitland is part of the Hunter Joint Organisation. A collaborative be brings together the 10 councils in the region to provide a united and for our communities. As the hub for local intergovernmental collaborations tratutory mandate for the Hunter JO includes identifying key region priorities, advocating for these priorities, and building collaborations these priorities with other levels of government, industry and communication include – disaster resilience, connecting to Shiraz to Shore enabling housing infrastructure.	example, ody that I local voice ration, the lal strategic s around unity. Some
State	'
At a state level, Maitland City Council dedicates significant effort in to state members to ensure the delivery of important infrastructure for Maitland. Some examples of past partnerships and grant projects include the Regional Sporting Complex, Maitland Regional Athletics Centre, Har Park and the Raymond Terrace Road and Government Road intersecupgrade. It is also Council's role to advocate on behalf of our community and looks to identify areas outside of Council's control and ability to deli Maitland's Future.	Maitland old Gregson ction
Federal	
Many grant and funding opportunities relate to Australian Governminfrastructure and services. There are many Maitland priorities and projects that align strategical federal level and help to deliver on Federal priorities. Some examples of past partnerships and grant projects include Coc Park Stage 1 upgrades. It is also Council's role to advocate on behald community and this strategy looks to identify areas outside of Courand ability to deliver on Maitland's Future.	olly at a oks Square If of our
Collaboration	
Council plays a strong leadership role connecting partnerships and a activities across these levels. For example, when advocating to the Naustralian Government to fund a particular project, Council plays a partinging all parties together to discuss a unified way forward.	NSW and Executive Team

Partnerships and Advocacy Strategy | 2025–20

Identifying our partners

We continue to work towards identifying and developing partnerships to deliver Maitland's Future. Listed below are just some of the ongoing partnerships we have identified.

MAITLAND'S FUTURE 'A CONNECTED CITY WITH THRIVING COMMUNITIES'				
LIVEABLE MAITLAND	SUSTAINABLE MAITLAND	VIBRANT MAITLAND	ACHIEVING TOGETHER	
People who live in Maitland (residents)	Landcare Groups	People employed in our area	Council staff	
Community groups	Environmental volunteers	People who visit our area	Local Aboriginal Land Councils - Mindaribba	
Sporting clubs and groups	Local special interest groups, such as Slow Food Hunter Valley, Hunter Bird Observers Club, Renew - Hunter Region Branch	Local business community and associations	University of Newcastle	
School groups	Historical society	Social service providers	NSW TAFE	
Maitland Park Run	Utility services such as Ausgrid and Hunter Water	It Must be Morpeth Incorporated	Volunteers	
NSW Public Libraries Association	National Emergency Management Agency	Arts and cultural organisations	Population groups	
Australian Library Information Association	LGNSW Planning Network	Hunter Regional Economic Development Professionals	Local Government NSW	
Urban Development Institute of Australia NSW	Country Mayors Association	Hunter Defence Task Force	Local Government Professionals	
Property Council of Australia	Regional Institute of Australia	Newcastle Tourism Industry Group (NTIG)	Local Government Internal Audit Network	
Australian Water Association	RSPA	Destination Sydney Surrounds North (DSSN)	Hunter Integrated Planning and Reporting Network	
Transport for NSW	NSW Police	Port Authority of NSW	Hunter Inwards Grants Network	
	Tocal College (DPIRD)	Committee for the Hunter	Hunter Regional Council Safety Group	
	NSW Food Authority	Business Hunter	Hunter Councils Risk Management Team	
	Active transport community groups such as Maitland Cycling Infrastructure Group	Hunter Innovations Festival	Australian Local Government Association	
	NRMA	Destination NSW	Hunter JO	
		Economic Development Australia		

Maitland City Council understands the only way to move forward is to develop and strengthen our relationships. Working together with various partners is vital to achieving our shared vision.

We will advocate and build strong partnerships. By actively engaging with stakeholders, aligning shared goals, leveraging grant funding, and driving collaborative initiatives to enhance connectivity within our city and across the region.

We will look to work collaboratively. Whether those relationships are with other levels of government, individuals, industry, community organisations and our our Local Aboriginal Land Council Mindaribba. We have some work to do to create and develop partnerships that support our city and ensure decision-making considers the needs of past, current and future generations.

We will work to optimise growth opportunities. By leveraging grant funding, fostering regional collaboration, and aligning with our shared vision of a connected city, ensuring sustainable development that enhances community connectivity and regional integration.

We will look to our community. Our community and business groups, our sporting clubs, our residents and visitors have told us what is important to them we need to work together to deliver.

We will continue to work collaboratively with our neighbours. Maitland is part of the Hunter Joint Organisation which brings together the ten councils in the region to provide a united and local voice for our communities. As the hub for local intergovernmental collaboration, the role of the Hunter Joint Origination includes identifying key regional strategic priorities, advocating for these priorities, and building collaborations around these priorities with other levels of government, industry and community.

Government partners

Regional

Hunter Joint Organisation includes:

- Cessnock City Council
- Dungog City Council
- Lake Macquarie City Council
- · Maitland City Council

- Mid Coast Council
- City of Newcastle
- Muswellbrook Shire Council
- Port Stephens Council
- Singleton Council
- Upper Hunter Shire Council

HUNTER JOINT ORG.

State

NSW Governement:

- · Premier's Department
- The Cabinet Office
- The Department of Climate Change, Energy, the Environment and Water
- The Department of Communities and Justice
- The Department of Creative Industries, Tourism, Hospitality and Sport
- The Department of Customer Service
- The Department of Education
- The Department of Health
- The Department of Planning, Housing and Infrastructure
- The Department of Primary Industries and Regional Development
- Transport for NSW (TfNSW)
- NSW Treasury

Federal

Australian Government departments:



- Department of Agriculture, Fisheries and Forestry
- Department of Climate Change, Energy, the Environment and Water
- Department of Defence
- Department of Education
- Department of Employment and Workplace Relations
- Department of Finance
- Department of Foreign Affairs and Trade
- Department of Health and Aged Care
- Department of Home Affairs
- Department of Industry, Science and Resources
- Department of Infrastructure, Transport, Regional Development, Communications and the Arts
- Department of Social Services

Our priorities

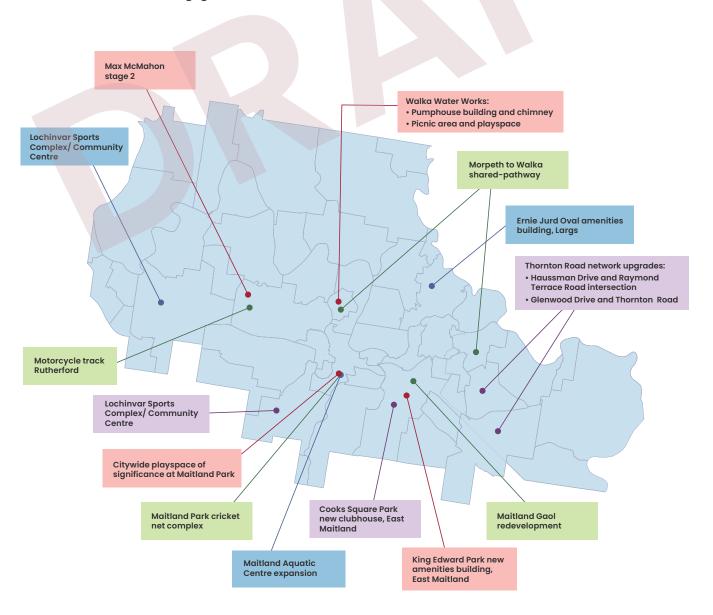
Partnership projects – are key infrastructure priorities for our community. These projects are within the capability of Council to deliver if funding/ grants become available.

Advocacy agenda – covers key improvement areas for our community. These areas are outside of Council's control and ability to deliver but help to deliver Maitland's shared vision for the future.

Partnership Projects

Map of key priority infrastructure partnership projects

These are key infrastructure priorities for our community. These projects are within the capability of Council to deliver if funding/grants becaome available.



Partnership projects – top priority infrastructure projects

	PROJECT ESTIMATE	COUNCIL FUNDS	GRANT REQUIRED
Recreation and open spaces			
Citywide playspace of significance at Maitland Park	\$15,000,000	\$5,000,000	\$10,000,000
Roads, transport and drainage			
Thornton Road network upgrades: Haussman Drive and Raymond Terrace Road intersection	\$36,700,000	\$10,000,000	\$26,700,000
Thornton Road network upgrades: Glenwood Drive and Thornton Road	\$87,100,000	\$12,500,000	\$75,600,000
Active transport			
Morpeth to Walka shared-pathway	\$13,000,000	\$3,000,000	\$10,000,000
Major venues and facilities			
Walka Water Works redevelopment: Pumphouse building and chimney	\$10,000,000	\$2,000,000	\$8,000,000
Walka Water Works redevelopment: Picnic area and playspace	\$2,500,000	\$1,000,000	\$1,500,000
Maitland Gaol redevelopment	\$30,000,000	\$11,700,000*	\$20,000,000
Aquatics			
Maitland Aquatic Centre expansion	\$60,000,000	\$20,000,000	\$40,000,000
Sporting and community facilities		i	
Lochinvar Sports Complex/Community Centre	\$10,000,000	\$5,000,000	\$5,000,000
Cooks Square Park new clubhouse	\$7,000,000	\$2,000,000	\$5,000,000
Motorcycle track Rutherford	\$3,000,000	\$1,500,000	\$1,500,000
Maitland Park cricket net complex	\$800,000	\$300,000	\$500,000
King Edward Park new amenities building	\$3,000,000	\$1,500,000	\$1,500,000
Ernie Jurd Oval (Largs) amenities building	\$4,000,000	\$2,000,000	\$2,000,000
Roy Jordan amenities building	\$4,000,000	\$2,000,000	\$2,000,000
Max McMahon Stage 2	\$2,000,000	\$1,000,000	\$1,000,000
Total	\$288,100,000	\$80,500,000	\$210,300,000

Project costs are current estimates and subject to change based on further design, investigations and cost escalation.

^{*}Maitland Gaol Council funds \$1.2M, Federal funding \$5M, State funding \$5.5M.

Partnerships and Advocacy Strategy | 2025–2026

Advocacy agendo	a – top priorities areas
TOP 15 PRIORITIES	WHAT THAT LOOKS LIKE FOR MAITLAND?
Great neighbourhoods	
Housing	Supporting diverse and affordable housing options to meet the needs of our growing population.
Integrated movement	
Roads and traffic management (and road reclassification)	 A solution for a westbound flyover at the Cessnock Road and New England Highway roundabout in Maitland. Multi-modal infrastructure upgrades to support the Anambah to Branxton corridor and Kurri Kurri to Maitland corridor upgrades. Ensuring roads are classified appropriately to secure better funding and maintenance that reflects their usage and importance.
An integrated public transport network	Advocating for a seamless transport network that connects our community with safe, efficient, and accessible options. Including place-based transport planning (East Maitland and Metford), and upgrades to Lochinvar Train Station.
Valuing our natural en	vironment
Green infrastructure	 Expanding green spaces, tree canopies, and sustainable urban design to enhance liveability and environmental outcomes. Biodiversity reforms, improved health of the Hunter River, local wetlands and waterways.
Sustainable and resilie	nt communities
Environmental sustainability	Securing sustainable water resources to support our community, environment, and future growth. Net zero emission community targets and a circular economy.
Prepared communities - disaster resilience	 Flood evacuation route for Central Maitland and Lorn as well as flood free access for Gillieston Heights. Strengthening our city's ability to withstand and recover from natural disasters through proactive planning and infrastructure investment.
Diverse local economy	
Investment attraction	Attract investment by positioning Maitland as an innovative, well-connected city that is easy to do business.
Strengthened and diversified precincts	Increase employment opportunities for our growing population.
Welcoming community	
Destination development	Growing our agri-tourism sector to support local producers, attract visitors, and boost the regional economy.
Healthcare	Quality healthcare services, facilities, and specialist care close to home. Help bling the accounting attacking of the all Maithead Heavital site.
Education	 Unlocking the economic potential of the old Maitland Hospital site. Adequate funding for new and existing primary and secondary schools to accommodate our growing population.
Cost of living for our residents	Addressing financial pressures by pushing for fairer service costs, energy affordability, and local support programs.
Police and social support	Enhancing community safety through increased policing, crime prevention and social services.
A resilient future	
Long-term financial viability	Seeking financial flexibility for councils to set rates that reflect local needs and service expectations.
Grant programs simplification	Advocating for streamlined grant processes to ensure funding is accessible and efficiently delivered to communities.



Green infrastructure

Environmental Diversified sustainability precincts

Disaster resilience

(flood free access)

Investment attraction

Destination development



Our plan



Our action plan – how will we get there?

PLAN, DELIVER, IMPROVE	TOP 10 - ACTIONS FOR 2025-26	RESPONSIBILITY	MAITLAND'S FUTURE ALIGNMENT	ΥI	Y2	Y3	Y4
PLAN	Align Council's strategic priorities to appropriate regional, state and federal government priorities.	People and Performance	Achieve together				
PLAN	Progress partnership priority projects to ensure they are 'grant ready' to apply for grant opportunities as they arise.	City Services	Achieve together				
PLAN	Identify potential funding opportunities for identified key infrastructure and non-infrastructure projects to provide prioritised new infrastructure, programs or events for the city.	People and Performance/ City Services	Achieve together				
DELIVER	Advocate on behalf of Maitland through regular meetings with identified partners (local, regional, state and federal levels).	Executive Leadership Team	Achieve together				
DELIVER	Proactive media on key priorities for Council throughout the year based on a communications and engagement plan and regular conversations with Maitland's Mayor.	People and Performance	Achieve together				
DELIVER	Report as part of Council's quarterly performance report and annual report on partnership and advocacy actions throughout the year.	People and Performance	Achieve together				
IMPROVE	Empower and build staff capacity across the organisation in grant application and management.	People and Performance	Achieve together				
IMPROVE	Continue to grow and develop the Partnerships and Advocacy Strategy.	People and Performance	Achieve together				
IMPROVE	Review key priorities annually in line with Integrated Planning and Reporting timelines.	Executive Leadership Team	Achieve together				
PLAN	Develop and mature Council's partnership policy to ensure appropriate governance of existing and future partnerships.	Office of the General Manager	Achieve together				

Our roles and responsibilities – who is going to do it?

ROLES	RESPONSIBILITIES
Mayor	Is the principal spokesperson and representative for Council
	Identifies key priority projects for the term
	Attends regular meetings with state and federal members
	Attends regular meetings with the Hunter Joint Organisation and other local Councils to advocate on behalf of Maitland
	Proactively and reactively advocates to the media on key projects and priorities for Maitland
Councillors	Maintain networks with community partners, organisations, industry groups and key contacts
	Identifies key priority projects for the term
	As elected officials advocate for key priorities
	 Attend relevant conferences and events to advocate on behalf of Maitland, for example the Australian Local Government Association conference
General	Is the principal spokesperson and representative for the organisation
Manager	Identifies key priority projects for the term
	Attends regular meetings with state and federal members
	Attends regular meetings with the Hunter Joint Organisation and other local Councils to advocate on behalf of Maitland
	Proactively and reactively advocates to the media on key projects and priorities for Maitland
Executive	Identifies key priority projects for the term
Team	Advocates for Maitland's key priorities with community partners, organisations, industry groups and key contacts
	Maintains memberships to networks and private industry
	Attend conferences, relevant industry meetings and professional networks
	Seek key speaking opportunities to advocate for Maitland's priorities
	Present at key stakeholder meetings
	Proactively and reactively advocates to the media on key projects and priorities for Maitland
Council staff	Maintaining partnerships, networks and professional memberships with community partners and relevant industries
	Attend conferences, relevant meetings, professional networks
	Seek key speaking opportunities to advocate for Maitland's priorities
	Create consistent messaging for key projects
	Develop collateral for key projects
	Develop business cases and progress relevant planning and project material for key projects to ensure they are ready for funding and delivery
	Identify and apply for grant funding opportunities for the identified key priority projects.

Our alignment to grant opportunities

Working together with key partners is vital to deliver on our key infrastructure and community requirements to move towards our shared vision for Maitland's Future. As an organisation we will continue to identify and apply for grants and funding opportunities to progress these priority projects.

Strategic (new) - major Larger unfunded key priorities for Council and our community over the term of Council and outlined in this Partnerships and strategy document. This list is reviewed annually in line with our Integrated **Advocacy Strategy** Strategic Planning and Reporting processes. Forward planning (new) - moderate **Forward** Smaller infrastructure projects identified in: planning Delivery program • Forward capital works planning Reactive (business as usual) - minor Identified in: Reactive Operational Plan · Capital Works Program

Partnerships and Advocacy Strategy | 2025–2026

Measuring success

How do we know we are there?

Status key

Performance measures and success

✓ Complete

▲ Improvement

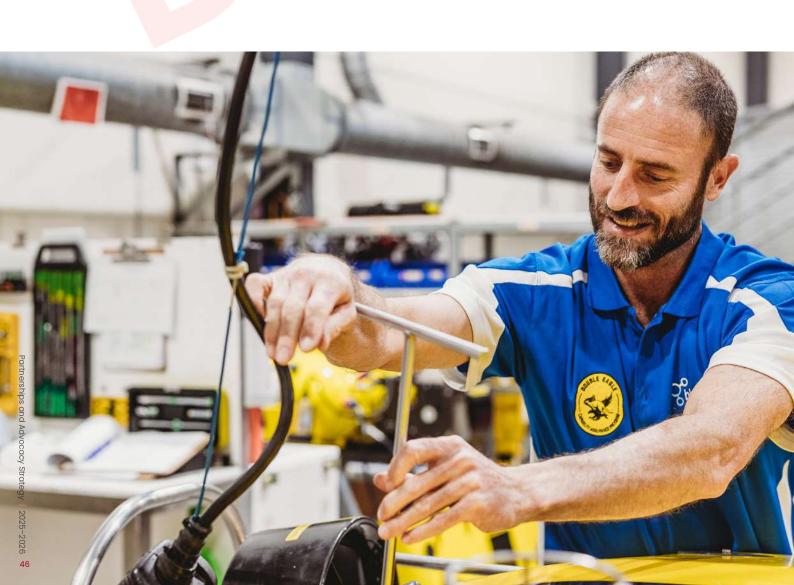
INDICATOR	BASELINE DATA	ROLE (DELIVERY/ PARTNER /ADVOCATE)	TARGET	TREND DIRECTION	REVIEW SCHEDULE
Number of submitted grant applications	37 submitted (2023-2024)	Delivery	38		Annual survey
Number of successful grant applications	33 successful (2023-2024)	Delivery	34	•	Quarterly reporting schedule
Amount of grant Funding received	\$27,000,000 (2023-2024)	Delivery	\$28,000,000		Qua <mark>rterly</mark> reporting schedule
Maitland Council social media posts on key priority projects	N/A	Advocate	Baseline to be developed		Quarterly reporting schedule
Media articles and media mentions for key priority projects	N/A	Advocate	Baseline to be developed	•	Quarterly reporting schedule
Community satisfaction survey (biennial) quality of life question	N/A	Advocate	Baseline to be developed	•	Biannual survey
Completed reporting on our achievements against the action plan in Cascade	N/A	Delivery, partner	Reporting completed	✓	Quarterly reporting schedule
Completed annual reporting against each of the key priorities/ projects	N/A	Delivery, partner	Reporting completed	•	Annual report

Review Strategy documentation

REVIEW TIMEFRAME	ACTIVITIES	OUTCOME
Annual review Report to: ELT, GRIP, PREP, ARIC, Councillors	Annual report against action achievements against the action plan in Cascade. Annual report against each of the key priorities/ projects prepared. Review of the strategy and included priorities annually to align with the development of the Delivery Plan and Operational Plan.	Ability to adjust the strategy as a result of any outcomes or completed initiatives. Celebrate achievements or positive outcomes.
Quarterly monitoring Report to: ELT, GRIP, PREP, ARIC, Councillors	Reporting on our achievements against the action plan in Cascade.	Enable proactive intervention, adjust and intervene with proactive media opportunities. Advocacy meetings held.
Four-year comprehensive review Report to: ELT, Councillors, community	Review the Strategy and align with strategic priorities, the development of the new Community Strategic Plan and future service needs of the community for the incoming Council.	Alignment to new Community Strategic Plan priorities.



Appendix



Glossary

ADVOCACY The act of speaking or arguing in favour of something, such as a cause, idea, or policy. In the context of the strategic priorities, it refers to another sphere of government or organisation delivering a service or outcome for the city.

AEP: Annual Exceedance Probability (AEP) is a term which expresses the likelihood of a flood of a given size or larger occurring in a given year. AEP is expressed as a percentage (%).

ARIC: Audit, Risk and Improvement Committee.

BIODIVERSITY: The variety of all living things including plants, animals and microorganisms, their genes and the ecosystems which they are a part

CIRCULAR ECONOMY: A model of production and consumption, which involves sharing, leasing, reusing, repairing, refurbishing and recycling existing materials and products as long as possible.

MCC: Maitland City Council.

COMMUNITY: A community is a diverse and dynamic network encompassing residents, businesses, sporting groups, cultural organisations, and other stakeholders who live, work, and engage in shared activities within Maitland.

COMMUNITY ENGAGEMENT: The process of involving the community in decision-making, planning, and feedback to ensure that the services provided align with their needs and expectations.

COMMUNITY PRIORITIES: The needs and goals identified by the community that guide decision making and service delivery. These include infrastructure, services, and other resources that support the quality of life for residents.

DELIVER: To successfully provide or complete a task, service, or outcome according to set expectations, timelines, and standards.

DEVELOPMENT APPLICATION (DA): A merit-based assessment conducted directly through MCC.

ELT: Executive Leadership Team

FINANCIAL SUSTAINABILITY: The ability for Maitland City Council to generate sufficient revenue to meet its ongoing obligations and investments without relying on unsustainable borrowing or depleting reserves.

FOCUS AREAS: Core focus areas that support and guide the achievement of our vision.

GRIP: Governance Risk Internal Panel.

IPR: Integrated Planning and Reporting.

INTEGRATED PLANNING: The coordination of different planning areas, such as workforce, asset, and financial planning, to make certain that resources are allocated effectively to meet community needs.

LOCAL GOVERNMENT AREA (LGA): Maitland LGA covers an area of 392sqkm.

MAITLAND'S FUTURE: This is our integrated Community Strategic Plan which provides clear strategic direction for the long term, and identifies the main priorities, aspirations and shared vision of the community.

MINDARIBBA: The traditional name of the Maitland area, acknowledging the cultural and historical significance of the land to the Wonnarua people, the Traditional Custodians.

OBJECTIVE: A specific and measurable outcome that supports the achievement of a priority, providing clear direction for actions and initiatives. PARTNERING A structured approach to working together with other parties to achieve a mutually beneficial outcome.

PREP: Project Request Evaluation Panel

PRIORITY: A key area of focus within a focus area that defines what needs to be addressed to drive progress and deliver meaningful outcome.

RAPID GROWTH: The fast increase in population, infrastructure demands, and service requirements that challenges Maitland City Council to scale and deliver effectively.

RISK MANAGEMENT: A discipline for developing appropriate procedures to reduce the possibility of adverse effects from future events.

SES: State Emergency Services

TfNSW: Transport for New South Wales

WE/OUR/US: Refers collectively to the community of Maitland and Maitland City Council.

Maitland: Local Government Area (LGA) Maitland City Council (MCC): Organisation Council: Elected body

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Strategic alignment - document links

<u>Maitland's Future</u>	Maitland Local Strategic Planning Statement 2040+	Maitland's Environmental Sustainability Strategy 2030	Maitland Social Profile
Maitland's Disability Inclusion Action Plan 2023-2026	Maitland Local Housing Strategy 2041	Maitland Rural Land Strategy 2041	Waste Services Management Plan
Maitland Destination Management Plan 2030	Draft Maitland Economic Development Strategy (in development)	Draft Maitland Community Infrastructure Strategy (in development)	Draft Maitland Social Strategy (in development)
Thornton North Master Plan 2003	Thornton North Section 94 Contributions Plan 2008	Walka Water Works Plan of Management	Walka Water Work Master Plan (in development)
Hunter Regional Plan 2041	Draft Hunter Regional Transport Plan 2041	Greater Newcastle Metropolitan Plan 2036	Crown Land Strategic Plan 2031
<u>Cricket NSW</u> <u>Infrastructure Strategy –</u> <u>Greater Hunter</u>	Office of Sport Strategic Plan	Hunter Regional Economic Development Strategy	Destination Sydney and Surrounds North Destination Management Plan
NSW Visitor Economy Strategy	LG NSW Advocacy Principles	Hunter JO Advocacy Strategy	



Partnerships and Advocacy Strategy | 2025–2026

Types of partnerships and how they are managed

A partnership is a joint initiative coordinating a strategic approach to achieve a common vision, goal, or outcome.

Partnerships and collaboration bring a variety of benefits to Council and can enhance our ability to deliver projects and services for our community.

Our partnerships need to align to Council's vision and guiding principles.

Council has a responsibility to fulfil its statutory obligations under the Local Government Act 1993 and to manage its resources effectively and efficiently; this includes its management of partnerships. To do this, Council will ensure partnerships promote accountability using the most appropriate formal or informal mechanism. The table below outlines the tools available to Council.

ТҮРЕ	EXPLANATION		MECHANISM OF PARTNERSHIP		
Local networks	Networks are established informal relationships a range of contacts between multiple and display provide a means to gather and display not commonly shared through more for	Informal - can be managed via an agreed terms of reference/ meeting agendas			
Committees	structure is governed by the Committee	ommittees between Council and the community. This e is governed by the Committees Structure and Terms ence for special purpose and strategic committees.			
Reference panels	Reference panels are developed as nee and are governed by the Communication Policy and Strategy.		Communications and Engagement team		
Strategic partnership	limited, defined parameters and no fixe Strategic alliances are formed when it I partners that they could benefit from s supporting each other to deliver shared alliance is typically recognised through	ance is an ongoing partnership with no or d parameters and no fixed conclusion date. Inces are formed when it becomes evident to hey could benefit from sharing information or ch other to deliver shared objectives. A strategic cally recognised through a letter of intent each partner. The mechanism for this type of a Memorandum of Understanding			
Formal partnership agreement	A formal partnership agreement is a clapartnership with a definitive end date. Formal partnership agreements are signal as a contract or a memorandum of unadocument can cover multiple projects appropriate to do so.	ned agreements such derstanding. Such a	Formal partnership agreement such as a memorandum of understanding		
Funding arrangements	Funding arrangements are grant-funder sponsored projects or activities and incompagement. Equally shared resources a not characterise these arrangements. The by one party, although on occasions it condition that the other party contributions.	clude a formal and decision-making do the budget is provided may be provided on the	Funding agreements - contracts		
Sponsorships	Council provides a number of sponsors community to help deliver local project These are governed by and are mandagreements.	s, priorities and events.	Funding agreements – contracts managed by MCC Community Planning team		
Public-private partnerships	Not addressed.		Legal contract		

Partner Maitland Heart of the Hunter







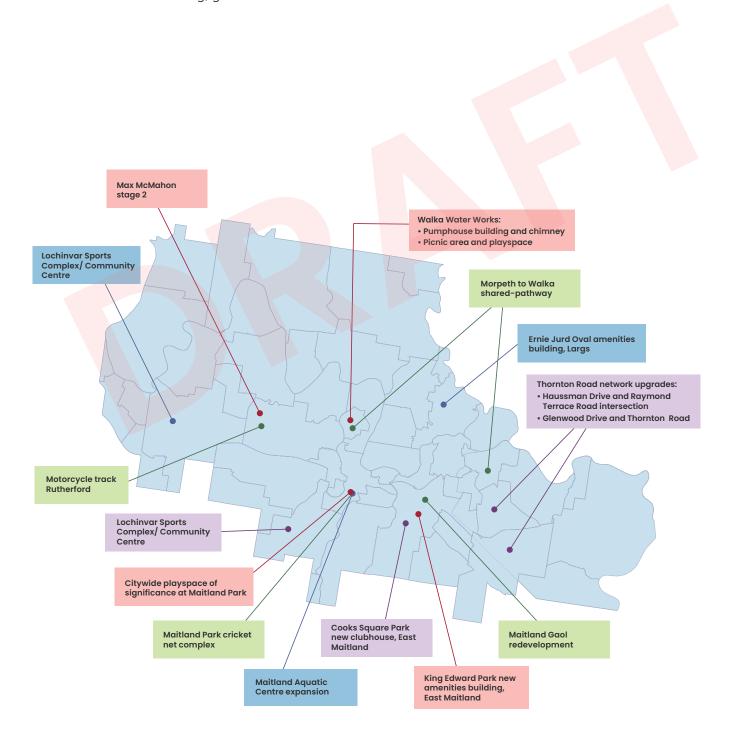




Our priorities

Map of key priority infrastructure partnership projects

These are key infrastructure priorities for our community. These projects are within the capability of Council to deliver if funding/grants becaome available.



Partnership projects – top priority infrastructure projects

	PROJECT ESTIMATE	COUNCIL FUNDS	GRANT REQUIRED			
Recreation and open spaces					Δ	
Citywide playspace of significance at Maitland Park	\$15,000,000	\$5,000,000	\$10,000,000			
Roads, transport and drainage						
Thornton Road network upgrades: Haussman Drive and Raymond Terrace Road intersection	\$36,700,000	\$10,000,000	\$26,700,000			
Thornton Road network upgrades: Glenwood Drive and Thornton Road	\$87,100,000	\$12,500,000	\$75,600,000			
Active transport						
Morpeth to Walka shared-pathway	\$13,000,000	\$3,000,000	\$10,000,000			
Major venues and facilities						
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Maitland Gaol redevelopment	\$30,000,000	\$11,700,000*	\$20,000,000			
Aquatics						
Maitland Aquatic Centre expansion	\$60,000,000	\$20,000,000	\$40,000,000			
Sporting and community facilities						
Lochinvar Sports Complex/Community Centre	\$10,000,000	\$5,000,000	\$5,000,000			
Cooks Square Park new clubhouse	\$7,000,000	\$2,000,000	\$5,000,000			
Motorcycle track Rutherford	\$3,000,000	\$1,500,000	\$1,500,000			
Maitland Park cricket net complex	\$800,000	\$300,000	\$500,000			
King Edward Park new amenities building	\$3,000,000	\$1,500,000	\$1,500,000			
Ernie Jurd Oval (Largs) amenities building	\$4,000,000	\$2,000,000	\$2,000,000			
Roy Jordan amenities building	\$4,000,000	\$2,000,000	\$2,000,000			
Max McMahon Stage 2	\$2,000,000	\$1,000,000	\$1,000,000			
Total	\$288,100,000	\$80,500,000	\$210,300,000			

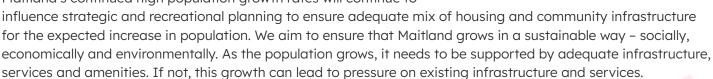
Project costs are current estimates and subject to change based on further design, investigations and cost escalation.

^{*}Maitland Gaol Council funds \$1.2M, Federal funding \$5M, State funding \$5.5M.

CITYWIDE PLAYSPACE OF SIGNIFICANCE: Maitland Park

The site: Maitland Park is a significant greenspace in the heart of Maitland, and a regional recreation destination supporting organised events, leisure, and play.

The challenge: Our city is one of the fastest growing inland cities in Australia with an annual growth rate consistently above 2.5 per cent. Maitland's continued high population growth rates will continue to



PROJECT NAME: Maitla	and Park citywide playspo	ace of significance						
Project details	The project is to redevelop the existing playspace, increasing its size from 0.2ha to 0.6ha to create an inclusive and accessible playspace of significance for our growing community. The inclusive concept design seeks to provide a range of play experiences for different ages, as well as being challenging, accessible, intergenerational, creative, robust, while minimising impact on the natural environment. Community consultation has been undertaken on the concept design with plans to triple the size of the current Maitland Park playspace. The community engagement highlighted the community was supportive of the design with the inclusion of water play, a focus on shade, disability inclusion and additional parking. The concept design retains all existing canopy trees that are fundamental to the existing significant character of Maitland Park.							
Project stage		Concept design and community consultation complete. Due diligence reports underway. INITIATE DESIGN DELIVER COMPLETE						
Purpose (why is it important?)		of significance for our g existing playspace, incre	rowing city. asing its size from 0.2ha to	o 0.6ha.				
Community engagement	rating on the proposed reflect a growing common to be similar quality to access.	l concept design for an e nunity sentiment for the other major play ground	roject received a 70 per ce xpanded play space. Rece need for an expanded play facilities that families trav park-playground-concept	nt engagement results y space in Maitland and vel outside the LGA to				
Community benefits	This project provides a citywide playspace, a large inclusive/all abilities playspace, diverse play equipment servicing the families of Maitland. It allows for intergenerational play opportunities and improves outdated asset (addressing potential safety risks). The principles intrinsic to the playspace concept design are inclusive, accessible, intergenerational, sustainable and include cultural and environmental theming.							
Strategic alignment	 Maitland's Future – creating a Liveable Maitland by providing inclusive public spaces and places Maitland Park Master Plan Draft Community Infrastructure Strategy Disability Inclusion Action Plan Maitland Local Strategic Planning Statement 2040 Maitland Environmental Sustainability Strategy 2030 							
STATE SEAT: Maitland	FEDERAL SEAT: Paterson	PROJECT ESTIMATE: \$15,000,000	COUNCIL FUNDS: \$5,000,000	GRANT REQUIRED: \$10,000,000				

The site: Thornton North (Chisholm), is a key growth area and the fastest growing area within Maitland's eastern sector.

The challenge: A funding cap imposed on the Thornton North Section 94 Contributions Plan in 2011, limited the amount that could be levied per new lot. This significantly reduced the funds collected from developers leading to a major funding shortfall which has hampered ongoing development of



land in area and has caused delays in the construction of key infrastructure including vital road upgrades. Further funding is critical to address these issues.

The opportunity:

The opportunity:							
PROJECT NAME: Haussi	man Drive and Raymond	d Terrace Roo	ad Intersecti	on, Thornton			
Project details	Intersection, Thornton	s project will see traffic control signals at Haussman Drive and Raymond Terrace Road resection, Thornton with lane duplication of Raymond Terrace Road between Settlers ulevard and Harvest Boulevard. (TN36, 37 and 45).					
Project stage	Ready for construction	INITIA	TE DESIG	DELIVER COM	MPLETE		
Purpose (why is it important?)	connecting to the exist as well as the regional! The project would facil users on a daily basis. opportunities to supportunities	The Haussman Drive intersection is considered a critical link for traffic passing through the area, connecting to the existing facilities including Thornton Primary School and the shopping complex is well as the regionally significant employment precincts of Thornton and Beresfield. The project would facilitate housing growth and road safety for over 10,000 vehicles and road issers on a daily basis. This site is identified as providing significant employment and economic apportunities to support the rapid population growth. Immediately to the west the road infrastructure upgrades will support the development of the regionally significant Brickworks imployment Precinct.					
Community engagement	ten years to June 2018 intersection. (parliame A community petition icent of all Maitland res 2024) In 2019, Council	, there were ent.nsw.gov.au n 2018 was u idents in 202 received 151	eight recorde J) Indertaken for 4 are not sat comments re	al lobbying to improve the discreption of the closer funding for the intersection with maintenance elated to intersection upget and Raymond Terrace is	ction upgrade. 48 per of local roads (CSS grades in Thornton,		
Community benefits		ait times. The		d corridors, reduced acc t transport linkages, allo	idents, reduced w access to unlock future		
Strategic alignment	 Maitland's Future - Creating a Liveable Maitland by ensuring safe and efficient road networks Thornton North Master Plan 2003 and Thornton North Section 94 Contributions Plan 2008 Maitland Local Housing Strategy 2041 Maitland's Local Strategic Planning Statement 2040+ Hunter Regional Plan 2041 Greater Newcastle Metropolitan Plan 2036 The Draft Hunter Regional Transport Plan. 						
STATE SEAT: Maitland	FEDERAL SEAT: Paterson	PROJECT E \$36,700,00		COUNCIL FUNDS: \$10,000,000	GRANT REQUIRED: \$26,700,000		
THORNTON			снізноім				
 10,690 people Most households have two motor vehicles 4,577 people Most households have two motor vehicles 				vehicles			

• 60 per cent use cars as preferred transport method

• 0.6 per cent use public transport to travel to work

• **0.5 per cent** of working population walk or ride a bike

40 per cent of people have a long-term health condition

64 per cent use cars as preferred transport method
0.8 per cent of working population walk or ride a bike

• 1.1 per cent use public transport to travel to work

• **56 per cent** of people have a long-term health condition

ROADS AND TRAFFIC MANAGEMENT: Thornton North road infrastructure

The site: Thornton North (Chisholm) area, is a key growth area within Maitland's eastern sector.

The challenge: Further funding is critical for the delivery of this project. A funding cap imposed on the Thornton North Section 94 Contributions Plan in 2011, limited the amount that could be levied per new lot. The cap significantly reduced the funds that could be collected from developers



leading to a major shortfall. The funding shortfall has hampered the ongoing development of land in area and caused delays in the construction of key infrastructure including vital road upgrades.

PROJECT NAME: Glenwo	ood Drive and Thornton F	Road, Thornton							
Project details	This project outlines the upgrade which compris	e next stages of works re ses of:	quired for the Thor	rnton North R	Road Infrastructure				
		Thornton Road and Glenwood Drive, lane duplications - preliminary works including detailed design, land acquisition and service relocations (TN41, 52 and 53)							
		Thornton Road intersect wood Drive from Thorntor							
		duplication includi <mark>ng Hun</mark> of Thornton Road <mark>from</mark> r							
	 Glenwood Drive and intersection control. 	Weakleys Drive intersect	i <mark>on - traffi</mark> c contro	l signals to re	eplace roundabout				
Project stage	Design underway	INITIATE DESIGN	DELIVER CO	OMPLETE					
Purpose (why is it important?)		rt the provision of essent lised within the rapid gro		nd allow for t	further				
	Highway. Commuter tro	access for the residents affic from these two arec rienced most weekdays.							
Community engagement	Long history of commu	unity and political lobbyir	g to improve road	congestion i	n the area.				
Community benefits		ced accidents, reduced c nkages between state an							
Strategic alignment	 Maitland's Future - Creating a Liveable Maitland by ensuring safe and efficient road networks Thornton North Master Plan 2003 and Thornton North Section 94 Contributions Plan 2008 Maitland Local Housing Strategy 2041 Maitland Local Strategic Planning Statement Hunter Regional Plan 2041 Greater Newcastle Metropolitan Plan 2036 The Draft Hunter Regional Transport Plan 								
STATE SEAT: Maitland	FEDERAL SEAT: Paterson	PROJECT ESTIMATE: \$87,100,000	COUNCIL FUNDS \$12,500,000		ANT REQUIRED: ,600,000				
THORNTON		CHISHOLM							

- 10,690 people
- Most households have two motor vehicles
- **64 per cent** use cars as preferred transport method
- **0.8 per cent** of working population walk or ride a bike
- **1.1 per cent** use public transport preferred to travel to work
- **56 per cent** of people have a long-term health condition
- **4,577** people
- Most households have **two** motor vehicles
- 60 per cent use cars as preferred transport method
- **0.5 per cent** of working population walk or ride a bike
- **0.6 per cent** use public transport to travel to work
 - **40 per cent** of people have a long-term health condition

WALKA WATER WORKS REDEVELOPMENT: Pumphouse and chimney

The site: Walka Water Works is a much-loved site for the Maitland community, a heritage-listed complex set on 64 hectares of reserve. The former industrial site, owned by Crown Lands, has been managed by Maitland City Council since 2007. The complex features its pumphouse with a striking chimney and ornate brickwork and is one of the largest and most intact 19th Century industrial complexes in the Hunter Valley. The Pumphouse building was added to the NSW State Heritage Register in 1999



and has National Engineering Significance putting it alongside the likes of the Sydney Harbour Bridge.

The challenge: The historic pumphouse remains closed for public safety. Heritage restoration is required for the 1887 Pumphouse building as well as improvements to the Eastern Annex for it to be able to reopen for weddings and functions. Conservation works are necessary to the Pumphouse Building and chimney, to bring the external areas back to original condition maintaining historic elements for future generations. Stabilisation of the chimney structure is required to preserve the aesthetics of the site.

PROJECT NAME: Walka	Water Works: Pumphous	se building revitalisation	and chimney interventio	n		
Project details	thereby protecting this additional employmen	valuable example of Stat	chimney making it safe for te significant heritage. The usiness both existing and ad wedding venue.	e project will create		
Project stage	The project is currently i Master Plan being deve	oped for the site.	livery of the draft Plan of M	1 <mark>anagement and a</mark>		
Purpose (why is it important?)	Preservation of the hStabilisation of the c	•		•		
Community engagement	at Walka Water Works	In 2024, a survey of over 500 respondents indicated a strong desire for historical engagement at Walka Water Works, and a resorted pumphouse was the number one improvement area identified, with 76 per cent of all respondents supporting this.				
Community benefits	community destination locals and visitors. A protected State sign	The vision: Walka Water Works is the heart of healthy Maitland – a revitalised open space and community destination promoting wellness and connection to history and nature, attracting both locals and visitors. A protected State significant heritage building maintained for future generations, additional employment opportunities created, the function and wedding venue reopened.				
Strategic alignment	 Maitland's Future - Creating a Vibrant Maitland by ensuring a diverse local economy through investment attraction and vibrant community life Walka Water Works Plan of Management and Master Plan Maitland Destination Management Plan 2030 Draft Maitland Economic Development Strategy Maitland Local Strategic Planning Statement 2040 Crown Land Strategic Plan 2031 Hunter Regional Economic Development Strategy NSW Visitor Economy Strategy Destination Sydney and Surrounds North Destination Management Plan Draft Community Infrastructure Strategy 					
STATE SEAT: Maitland	FEDERAL SEAT: Paterson	PROJECT ESTIMATE: \$10,000,000	COUNCIL FUNDS: \$2,000,000	GRANT REQUIRED: \$8,000,000		

WALKA WATER WORKS REDEVELOPMENT:

Picnic area and playspace

The site: Walka Water Works is a unique 64ha parcel of land, including a lake and heritage buildings, in government ownership. A valuable community asset and visitor attraction. The nature reserve offers extensive lawn and picnic areas that border the lake and surrounding bushland with its native fauna and flora. The large lake area with over 140 species of birdlife and approximately 12km of trails for walkers and cyclists surround the lake. The site is steeped in history, making it a special place in the Lower Hunter.



The challenge: Council was appointed the Reserve Trust Manager in August 2007. In 2022, asbestos contamination was discovered in areas between the pumphouse and reservoir, leading to the site's complete closure in February 2022. While the site was partially reopened in December 2022, several areas remain closed for public safety reasons, alongside the historic pumphouse. Remediation works are needed to remove the asbestos and will require the removal of existing assets.

PROJECT NAME: Walka	Water Works redevelopr	ment: Picnic area and pla	ayspace (post remediati	on).		
Project details	This is a project to revitalise the picnic area and playspace at Walka Water Works to renew the community recreation space on the site. Following the remediation of the contaminated areas (assumed to have been completed as a precursor to these works). This project will reinstate community use facilities such as shade structures, barbecues, seating, tables and basic play facilities to improve usage following the extended closure.					
Project stage	Master Plan being deve	The project is currently in pre-planning with the delivery of the draft Plan of Management and a Master Plan being developed for the site. INITIATE DESIGN DELIVER COMPLETE				
Purpose (why is it important?)	place that they can be Improved site attenda organised events, Replacement of the ag	his investment will have long lasting accumulative positive impacts on the community, being a acce that they can be proud of, connect through and use as a vehicle towards a healthy lifestyle. In proved site attendance following the extended closure on the site and the return of community ganised events, eplacement of the aged infrastructure at the site will see enhancements to existing frastructure and nature-based opportunities.				
Community engagement		cent of those surveyed in ic areas and play areas re				
Community benefits	community destination locals and visitors. While Maitland is rich i our surrounding region like parks, beaches and makes Maitland, and t for investment to make	The vision: Walka Water Works is The Heart of Healthy Maitland – a revitalised open space and community destination promoting wellness and connection to history and nature, attracting both locals and visitors. While Maitland is rich in many things, like community spirit, pride and river frontage, unlike our surrounding regional neighbours, we do not possess the abundance open natural spaces like parks, beaches and lakes, with our residents driving outside of area to access these. This makes Maitland, and the Walka Water Works asset specifically, poised as a prime opportunity for investment to make long-term positive impacts to a large number of people. A revitalised recreation space, the largest public green space available in Maitland.				
Strategic alignment	 open space network Walka Water Works Maitland Destination Draft Maitland Econ Maitland Local Strate Crown Land Strateg 	 Maitland's Future - Creating a Liveable Maitland by ensuring great neighbourhoods and quality open space networks Walka Water Works Plan of Management and Master Plan Maitland Destination Management Plan 2030 Draft Maitland Economic Development Strategy Maitland Local Strategic Planning Statement 2040 Crown Land Strategic Plan 2031 Draft Community Infrastructure Strategy 				
STATE SEAT: Maitland	FEDERAL SEAT: Paterson	PROJECT ESTIMATE: \$2,500,000	COUNCIL FUNDS: \$1,000,000	GRANT REQUIRED: \$1,500,000		

AQUATICS:

Maitland Aquatics Centre expansion

The site: Maitland Aquatics Centre plays an important role in the leisure and recreation services offering to the Maitland community.

The challenge: Our city is one of the fastest growing inland cities in Australia with an annual growth rate consistently above 2.5 per cent.

Maitland's continued high population growth rates will continue to influence strategic and recreational planning to ensure adequate mix of housing and community infrastructure for the expected increase including families with young children.

IFEGUARD ...

Rapid population growth for Maitland is expected to continue, with Maitland forecast to grow from 93,497 in 2021 to at least 144,550 by 2041 representing a forecast population growth of 61 per cent over the next 20 years. We aim to ensure that Maitland grows in a sustainable way – socially, economically and environmentally. As the population grows, it needs to be supported by adequate infrastructure, services and amenities. If not, this growth can lead to pressure on existing infrastructure and services.

The opportunity.						
PROJECT NAME: Maitlar	nd Aquatic Centre expar	nsion				
Project details	Upgrades to Maitland Aquatic Centre to become a contemp <mark>orary citywide aquatic centre.</mark> The project includes redeveloped changerooms and amenities, a health and fitness centre, warm water program pool and spa, an upgraded entrance, foyer and cafe providing improved connection to Maitland Park and a redeveloped toddler pool and adventure water zone.					
Project stage	The project is at the stro INITIATE DESIGN		derstand the aquatic need	s of the whole city.		
Purpose (why is it important?)	 facilities available w Appropriate infrastre Given the central loc placed to be further 	ith current and future der ucture for the expected in ation within Council's city developed as Council's copen natural spaces for sy	and as such there is a nemands of our population of our population of our population of our ease in families with your wide parkland, Maitland of itywide aquatic facility wimming – with our reside	growth ung children Aquatic Centre is well		
Community engagem <mark>ent</mark>	of all respondents (58 p to aquatic facilities in N of Maitland Pool was th	In the 2023 'Aquatic Strategy' engagement which heard from over 1700 respondents, over half of all respondents (58 per cent) indicated they visited aquatic facilities outside of Maitland due to aquatic facilities in Maitland not meeting user needs. In the same engagement, the expansion of Maitland Pool was the fourth priority cited for area for investment. 95 per cent of residents in Maitland LGA refer to swimming pools as an indicator of satisfaction. (CSS 2024)				
Community benefits	Population catchmen years.	 Central location within the local government area with good public transport connections. Population catchment of over 86,326 residents, which is forecast to grow over the next 20 				
Strategic alignment	inclusive public placDraft Community InDraft Maitland AquaHunter Regional Plar	es and spaces frastructure Strategy tics Plan n 2041 Metropolitan Plan 2036 er Plan	and by ensuring a welcom	ing community with		
STATE SEAT: Maitland	FEDERAL SEAT: Paterson	PROJECT ESTIMATE: \$60,000,000	COUNCIL FUNDS: \$20,000,000	GRANT REQUIRED: \$40,000,000		

ACTIVE TRANSPORT:

Morpeth to Walka shared pathway

The site: A shared pathway connection between Maitland's tourism destinations Morpeth, The Levee and Walka Water Works.

The challenge: Funding is required for the construction of new dedicated active transport infrastructure to create a safe network along priority routes between Maitland's main tourism destinations. The cycleway network needs to be expanded beyond Maitland, with a focus on safe, direct routes connecting employment hubs and residential areas.



PROJECT NAME: Morpet	th to Walka shared path	way			
Project details	Morpeth, The Levee an	The creation of a pathway connection between Maitland's key tourism destination including Morpeth, The Levee and Walka Water Works, including completing connection from Morpeth Bridge to Queens Wharf.			
Project stage	Project in planning stag	es.			
	INITIATE DESIGN	N DELIVER COMP	PLETE		
Purpose (why is it important?)	 A connected footpat by providing opport Access to local facilit A pathway connection Walka Water Works. Facilitation of cycle to 	unities to be physically a ies to engage in shared a on provides access betwe tourism around the Hunte	supports the health and w	community connections. forpeth / The Levee / ng strategic cycle routes	
Community engagement	Water Works and Ce interpretative signageA 2019 product gap of a contract of the contract of	 Engagement completed for the 2019 Maitland Destination Plan, linking of Morpeth with Walka Water Works and Central Maitland through a network of shared pathways with way finding and interpretative signage was a key opportunity identified from the 1,100 community suggestions. A 2019 product gap analysis of Maitland's tourism product offering showed poor connectivity between anchor destination points. 			
Community benefits	without needing to j community to thrive • Health benefits for re helps achieve social groups tend to rely r cannot drive and mu disadvantaged. • Safe and accessible of				
Strategic alignment	connected active tro Disability Inclusion A Maitland Local Strate Maitland Environmer Maitland Destination Hunter Joint Organis Draft Hunter Strateg	 Maitland Local Strategic Planning Statement 2040 Maitland Environmental Sustainability Strategy 2030 Maitland Destination Management Plan 2030 Hunter Joint Organisation - Advocacy priority - Shiraz to Shore Project Draft Hunter Strategic Regional Integrated Transport 			
STATE SEAT: Maitland	FEDERAL SEAT: Paterson	PROJECT ESTIMATE: \$13,000,000	COUNCIL FUNDS: \$3,000,000	GRANT REQUIRED: \$10,000,000	

Lochinvar sports/community centre

The site: A sporting complex and community centre for Lochinvar Town Centre (planned) - a new town centre to support the significant planned growth within the Lochinvar urban release area.

The challenge: Maitland is also home to fast growing, regionally significant strategic centres, which service the hinterland and rural areas which are significant contributors to the supply of greenfield housing for the Greater

Newcastle area. Our city is one of the fastest growing inland cities in Australia with an annual growth rate consistently above 2.5 per cent.

Maitland's continued high population growth rates will continue to influence strategic and recreational planning to ensure adequate mix of housing and community infrastructure for the expected increase in population. As the population grows, it needs to be supported by adequate infrastructure, services and amenities.

The opportunity:



LOCHINVAR

- 1,095 people
- 426 houses and 10 units
- Most households have two motor vehicles
- 1.9 per cent of working population walk or ride a bike
- 61 per cent use cars as preferred transport method
- No residents use public transport as their preferred transport method to travel to work
- The most common long-term health conditions in Lochinvar are mental health condition (including depression or anxiety), arthritis, asthma, any other long-term health condition(s), and diabetes (excluding gestational diabetes)
- 52 per cent of people have a long-term health condition
- Lochinvar is identified as a greenfield residential area

 priority housing release area to accommodate future
 growing population.

Cooks Square Park – new clubhouse

The site: Cooks Square Park located in East Maitland has been home to Maitland Football Club (FC) since 1968. It is one of only two city-wide football facilities within Maitland's eastern precinct.

The challenge: The club has recently experienced strong growth, increasing from three teams (2014) to 23 teams (2021). Without funding, delivery of enhanced facilities will be significantly delayed.



The opportunity:

PROJECT NAME: Cooks	Square Park – New clubl	nouse				
Project details	This project includes the delivery of a new regional level clubhouse located on the western side of main field one, including grandstand seating, large function areas and commercial kitchen, four gender inclusive changerooms and associated amenities, storage spaces and toilets.					
Project stage	Project in planning stag	es. Concept plan options c	re in development.			
	INITIATE DESIGN	N DELIVER COMP	PLETE			
Purpose (why is it important?)	 an additional 25,000 The club has recently The club has over 300 Facility is one of only Maitland's sportsgroup 	people by 2041. experienced significant of the control of the con	a in the Hunter Regional P growth, increasing from thr and a rapid increase in fen illities within the eastern pr icity, overuse causes high o reased maintenance cost of	ree teams to 23 teams male membership recinct of Maitland cases of ground damage		
Community engagement			sport in New South Wales, nunity participation rates.			
Community benefits	improvements for cu upgrades and region • East Maitland is a div	 This project represents recreational and sporting opportunities, general health and wellbeing improvements for current and future residents. Contemporary facilities, gender inclusive upgrades and regional level facilities appealing to larger sporting events. East Maitland is a diverse, young suburb with a high proportion of families with children, this project encourages healthy lifestyles and a liveable Maitland. 				
Strategic alignment	 inclusive public place Draft Community In Maitland Local Strate Maitland Environment Hunter Regional Plan 	es and spaces frastructure Strategy egic Planning Statement ntal Sustainability Strateg	gy 2030	ing community with		
STATE SEAT: Maitland	FEDERAL SEAT: Paterson	PROJECT ESTIMATE: \$7,000,000	COUNCIL FUNDS: \$2,000,000	GRANT REQUIRED: \$5,000,000		

EAST MAITLAND

- 11,860 people
- 3,955 houses and 1,435 units
- · Most households have one motor vehicle
- 1.5 per cent of working population walk or ride a bike
- 60 per cent use cars as preferred transport method
- 1.2 per cent use public transport preferred transport method to travel to work
- 67 per cent of people have a long-term health condition
- The most common long-term health conditions in East Maitland are mental health conditions (including depression or anxiety), arthritis, asthma, any other long-term health condition(s), and diabetes (excluding gestational diabetes).
- As with any growing centre, the accelerated delivery of new or upgraded community infrastructure is needed to support a changing population and meet demand for services.

Motorcycle Track Rutherford

The site: Rutherford Motorcycle Track. The Rutherford Town Centre, together with the proposed local centre at Lochinvar, and the future employment and residential lands in the western precinct will form a strong relationship with Maitland's rural areas, the Upper Hunter region and beyond.

The challenge: The illegal use of community bushland for motorcycles within the LGA needs to be addressed and people should be encouraged to learn to



The opportunity:

PROJECT NAME: Motoro	cycle Track Rutherford					
Project details		A competitive and recreational motocross riding facility within the Hunter Valley, where members and community can ride in a safe and controlled environment.				
Project stage	Project in planning stag INITIATE DESIG		OMPLETE			
Purpose (why is it important?)	existing urban release Anambah and Farley.	Maitland's western precinct contains established communities including Rutherford and Telarah, existing urban release areas such as Aberglasslyn and future urban release areas at Lochinvar, Anambah and Farley. This precinct is home to around 23,000 residents and is expected to grow to over 40,700 residents, with an additional 17,700 residents between now and 2040.				
Community engagement	A major venues and fa Strategy draft is currer		as conducted in 2024. The	Community Infrastructure		
Community benefits	The Maitland District male and female, ag motocross riding fac controlled environments	 The Maitland District Motorcycle Club, Rutherford has approximately 500 club members, both male and female, aged from four to over 50 years old. Their aim is to provide a family orientated motocross riding facility within the Hunter Valley, where members can ride in a safe and controlled environment. Prevent the illegal use of community bushland within the LGA and encourage people to learn to 				
Strategic alignment	inclusive public placDraft Community InMaitland Local StratMaitland Environme	 Maitland's Future – Creating a Liveable Maitland by ensuring a welcoming community with inclusive public places and spaces Draft Community Infrastructure Strategy Maitland Local Strategic Planning Statement 2040 Maitland Environmental Sustainability Strategy 2030 NSW Office of Sport Strategic Plan 2024-2028 				
STATE SEAT: Maitland	FEDERAL SEAT: Paterson	PROJECT ESTIMAT \$3,000,000	COUNCIL FUNDS: \$1,500,000	GRANT REQUIRED: \$1,500,000		

RUTHERFORD

- 13,091 people
- 4,536 houses and 702 units
- Most households have one motor vehicles
- 1.5 per cent of working population walk or ride a bike
- 68 per cent use cars as preferred transport method
- 1.4 per cent use public transport preferred transport method to travel to work
- 72 per cent of people have a long-term health condition
- The most common long term health conditions in Rutherford are Mental health condition (including depression or anxiety), Asthma, Arthritis, other long term health condition(s), and Diabetes (excluding gestational diabetes)
- Rutherford Town Centre has potential to be vibrant, providing retail, community, recreational and other land uses to support forecast residential growth over the next 20 years.

Maitland Park Cricket Net Complex

The site: Maitland Park is a significant greenspace in the heart of Maitland, and a regional recreation destination supporting organised events, leisure, and play.

The challenge: Our city is one of the fastest growing inland cities in Australia with an annual growth rate consistently above 2.5 per cent.

As our population grows, there will be increased demand on existing facilities and services and, additional infrastructure will be required to meet the needs of our community and to enhance the liveability of our city. If not, this growth can lead to pressure on existing infrastructure and services.

The opportunity:

PROJECT NAME: Maitlan	nd Park Cricket Net Com	plex			
Project details	This project is to design and construct fully enclosed eight-lane cricket net complex at Maitland Park.				
Project stage		es. Is within the Maitland F			
	INITIATE DESIGN	N DELIVER COMP	PLETE		
Purpose (why is it important?)	fields, aquatic centres, the area's growing pop Our community infrast together to share, learn	Council provides a range of community facilities and services across the city including sporting fields, aquatic centres, parks and libraries to meet our community needs. This project is to cater to the area's growing population and Maitland's increasing demand for outdoor sporting facilities. Our community infrastructure provides space and opportunity for our community to come together to share, learn and celebrate. Access to good quality and adequate community infrastructure is key to the health and wellbeing of our residents.			
Community engagement		Feedback on the Maitland Park Master Plan and a major venues and facilities clubs audit that was conducted in 2024. The Community Infrastructure Strategy draft is currently in development.			
Community benefits	 An enclosed facility vand all of community This project represent improvements for cuts. Our community want 	 A cricket hub within Maitland Park, training facility for Maitland Park clubs and surrounding clubs. An enclosed facility will reduce current conflict between existing nets and other sporting codes and all of community. This project represents recreational and sporting opportunities, general health and wellbeing improvements for current and future residents. Our community want to see existing sporting and community facilities upgraded, and for more 			
Strategic alignment	Maitland's Future – Cinclusive public plac Draft Community In Maitland Local Strat Maitland Environmen NSW Office of Sport Cricket NSW Strateg Cricket NSW Infrastr	 opportunities to be active and healthy. Maitland's Future – Creating a Liveable Maitland by ensuring a welcoming community with inclusive public places and spaces. Draft Community Infrastructure Strategy Maitland Local Strategic Planning Statement 2040 Maitland Environmental Sustainability Strategy 2030 NSW Office of Sport Strategic Plan 2024-2028 Cricket NSW Strategic Plan Cricket NSW Infrastructure Strategy – Greater Hunter Maitland Park Master Plan 			
STATE SEAT: Maitland	FEDERAL SEAT: Paterson	PROJECT ESTIMATE: \$8,000,000	COUNCIL FUNDS: \$3,000,000	GRANT REQUIRED: \$5,000,000	

MAITLAND

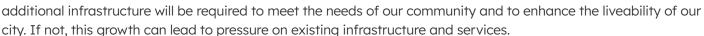
- Maitland has higher rates of health risks than NSW in a number of categories of every 100 adults (2017-18) Primary Health Network 2021:
- 17.9 smoked tobacco (NSW 14.4)
- 18.3 consumed alcohol at high risk (NSW 15.5)
- 44.7 were obese (NSW 30.9)

- 24.0 had high blood pressure (NSW 23.1)
- 48.4 ate adequate fruit (NSW 52.5)
- 69.4 undertook low or no exercise (NSW 65.3).

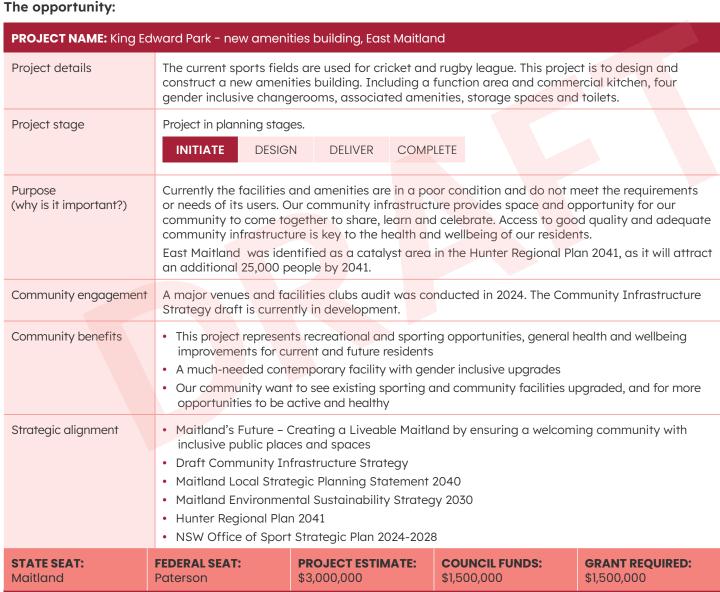
COMMUNITY AMENITIES: King Edward Park (East Maitland)

The site: King Edward Park is located in East Maitland, a diverse, young suburb with a high proportion of families with children expected to attract an additional 25,000 people by 2041.

The challenge: Our city is one of the fastest growing inland cities in Australia with an annual growth rate consistently above 2.5 per cent. As our population grows, there will be increased demand on existing facilities and services and,







EAST MAITLAND

- 11,860 people
- 3,955 houses and 1,435 units
- Most households have one motor vehicle
- 1.5 per cent of working population walk or ride a bike
- 60 per cent use cars as preferred transport method
- 1.2 per cent use public transport preferred transport method to travel to work
- 67 per cent of people have a long-term health condition
- The most common long-term health conditions in East Maitland are mental health condition (including depression or anxiety), arthritis, asthma, any other long-term health condition(s), and diabetes (excluding gestational diabetes)
- As with any growing centre, the accelerated delivery of new or upgraded community infrastructure, is needed to support a changing population and meet demand for services and facilities.

The site: Largs is a developing township adjacent to Bolwarra Heights, the historic town of Largs is located north of Morpeth.

The challenge: Our city is one of the fastest growing inland cities in Australia with an annual growth rate consistently above 2.5 per cent. As our population grows, there will be increased demand on existing facilities and services and, additional infrastructure will be required to meet the needs of our community

and to enhance the liveability of our city. If not, this growth can lead to pressure on existing infrastructure and services.

The opportunity:

PROJECT NAME: Ernie Ju	urd Oval (Largs) amenitie	es building				
Project details	The current sports fields are used for cricket and football (soccer). This project is to design and construct a new amenities building. Replacement and upgrade of existing amenities building based on standardised gender inclusive design. Modern sports facilities underpin local sporting clubs which are essential to encouraging healthy lifestyles for Maitland's residents. Access to quality community infrastructure makes our neighbourhoods better and our residents happier and healthier.					
Project stage	Project in planning stage amenities design approp		options develop <mark>ed, includir</mark> lication/upgrades.	ng a standardised		
	INITIATE DESIGN	N DELIVER CO	MPLETE			
Purpose (why is it important?)	or needs of its users. Of community to come to	ur c <mark>omm</mark> unity infra <mark>stru</mark> geth <mark>er to</mark> share, lea <mark>rn</mark> (poor condition and do not cture provides space and and celebrate. Access to go and wellbeing of our resid	opportunity for our ood quality and adequate		
	creating a sense of belo	onging. Strong communications to be physically	y to gather, socialise and nity clubs support the hea active and to engage in s	Ith and wellbeing of our		
Community engagement		A major venues and facilities clubs audit was conducted in 2024. The Community Infrastructure Strategy draft is currently in development.				
Community benefits	improvements for cuA much-needed conteFacilities to cater forOur community want	 This project represents recreational and sporting opportunities, general health and wellbeing improvements for current and future residents A much-needed contemporary facility with gender inclusive upgrades Facilities to cater for a population growth-area Our community want to see existing sporting and community facilities upgraded, and for more opportunities to be active and healthy 				
Strategic alignment	 Maitland's Future – Cinclusive public place Draft Community Inf Maitland Local Strate Maitland Environment NSW Office of Sport 	es and spaces frastructure Strategy egic Planning Stateme atal Sustainability Stra	regy 2030	ming community with		
STATE SEAT: Maitland	FEDERAL SEAT: Lyne	PROJECT ESTIMATE: \$4,000,000	COUNCIL FUNDS: \$2,000,000	GRANT REQUIRED: \$2,000,000		

LARGS

- 1,962 people
- 643 houses and 78 units
- Most households have two motor vehicles
- 0.3 per cent of working population walk or ride a bike
- 62 per cent use cars as preferred transport method
- 0.4 per cent use public transport preferred transport method to travel to work
- 55 per cent of people have a long-term health condition
- The most common long term health conditions in Largs are mental health conditions (including depression or anxiety), asthma, arthritis, other long-term health condition(s), and diabetes (excluding gestational diabetes)

COMMUNITY AMENITIES: Roy Jordan (Gillieston Heights)

The site: Gillieston Heights, an established suburb that provides critical links between Central Maitland and Cessnock to the south. The suburb is home to 4,796 residents with this projected to increase to 11,337 by 2041.

The challenge: Our city is one of the fastest growing inland cities in Australia with an annual growth rate consistently above 2.5 per cent. As our population grows, there will be increased demand on existing facilities and services and,

additional infrastructure will be required to meet the needs of our community and enhance the liveability of our city.



The opportunity:

Project details The current sports fields are used for cricket, baseball and football (soccer). This project is to design and construct a new amenities building. Replacement and upgrade of existing amenities building based on standardised gender inclusive design. Modern sports facilities underpin local sporting clubs which are essential to encouraging healthy lifestyles for Maitland's residents. Access to quality community infrastructure makes our neighbourhoods better and our residents happier and healthier. Project stage Project in planning stages. Concept masterplan options developed, including a standardised amenities design appropriate for LGA wide application/upgrades. INITIATE DESIGN DELIVER COMPLETE Purpose (why is it important?) Currently the facilities and amenities are in a poor condition and do not meet the requirements or needs of its users. Our community infrastructure provides space and opportunity for our community to come together to share, learn and celebrate. Access to good quality and adequate community infrastructure is key to the health and wellbeing of our residents. Outdoor recreation encourages our community to gather, socialise and build relationships, creating a sense of belonging. Strong community clubs support the health and wellbeing of our residents by providing places to be physically active and to engage in shared activity and foster stronger community connection. Community engagement A major venues and facilities clubs audit was conducted in 2024. The Community Infrastructure Strategy draft is currently in development. This project represents recreational and sporting opportunities, general health and wellbeing improvements for current of future residents A much-needed contemporary facility with gender inclusive upgrades Facilities to cater for a population growth-area Our community want to see existing sporting and community facilities upgraded, and for more opportunities to be active and healthy Maitland Local Strategic Planning Statement 2040 Maitland Envir	STATE SEAT: Maitland	FEDERAL SEAT: Paterson	PROJECT ESTIMATE: \$4,000,000	COUNCIL FUNDS: \$2,000,000	GRANT REQUIRED: \$2,000,000		
design and construct a new amenities building. Replacement and upgrade of existing amenities building based on standardised gender inclusive design. Modern sports facilities underpin local sporting clubs which are essential to encouraging healthy lifestyles for Maitland's residents. Access to quality community infrastructure makes our neighbourhoods better and our residents happier and healthier. Project stage Project in planning stages. Concept masterplan options developed, including a standardised amenities design appropriate for LGA wide application/upgrades. INITIATE DESIGN DELIVER COMPLETE Purpose (why is it important?) Currently the facilities and amenities are in a poor condition and do not meet the requirements or needs of its users. Our community infrastructure provides space and opportunity for our community to come together to share, learn and celebrate. Access to good quality and adequate community infrastructure is key to the health and wellbeing of our residents. Outdoor recreation encourages our community to gather, socialise and build relationships, creating a sense of belonging. Strong community to gather, socialise and build relationships, creating a sense of belonging. Strong community to gather socialise and build relationships or community by providing places to be physically active and to engage in shared activity and foster stronger community connection. Community engagement A major venues and facilities clubs audit was conducted in 2024. The Community Infrastructure Strategy draft is currently in development. Community benefits This project represents recreational and sporting opportunities, general health and wellbeing improvements for current and future residents A much-needed contemporary facility with gender inclusive upgrades Facilities to cater for a population growth-area Our community want to see existing sporting and community facilities upgraded, and for more	Strategic alignment	 inclusive public place Draft Community Int Maitland Local Strate Maitland Environment 	es and spaces frastructure Strategy egic Planning Statement ntal Sustainability Stratec	2040 gy 2030	ing community with		
design and construct a new amenities building. Replacement and upgrade of existing amenities building based on standardised gender inclusive design. Modern sports facilities underpin local sporting clubs which are essential to encouraging healthy lifestyles for Maitland's residents. Access to quality community infrastructure makes our neighbourhoods better and our residents happier and healthier. Project stage Project in planning stages. Concept masterplan options developed, including a standardised amenities design appropriate for LGA wide application/upgrades. INITIATE DESIGN DELIVER COMPLETE Currently the facilities and amenities are in a poor condition and do not meet the requirements or needs of its users. Our community infrastructure provides space and opportunity for our community to come together to share, learn and celebrate. Access to good quality and adequate community infrastructure is key to the health and wellbeing of our residents. Outdoor recreation encourages our community to gather, socialise and build relationships, creating a sense of belonging. Strong community clubs support the health and wellbeing of our residents by providing places to be physically active and to engage in shared activity and foster stronger community connection. Community engagement A major venues and facilities clubs audit was conducted in 2024. The Community Infrastructure	Community benefits	improvements for cuA much-needed contFacilities to cater forOur community want	 improvements for current and future residents A much-needed contemporary facility with gender inclusive upgrades Facilities to cater for a population growth-area Our community want to see existing sporting and community facilities upgraded, and for more 				
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	Project details	design and construct a new amenities building. Replacement and upgrade of existing amenities building based on standardised gender inclusive design. Modern sports facilities underpin local sporting clubs which are essential to encouraging healthy lifestyles for Maitland's residents. Access to quality community infrastructure makes our neighbourhoods better and our residents					

GILLIESTON HEIGHTS

- 4,796 people
- 1,520 houses and 145 units
- Most households have two motor vehicles
- 0.4 per cent of working population walk or ride a bike
- 65 per cent use cars as preferred transport method
- 0.7 per cent use public transport to travel to work
- 53 per cent of people have a long-term health condition
- The most common long term health conditions in Gillieston Heights are mental health conditions (including depression or anxiety), asthma, any other long term health condition(s), arthritis, and diabetes (excluding gestational diabetes)

Max McMahon Stage 2

The site: Max McMahon Oval, Rutherford.

The challenge: The Rutherford Town Centre, together with the proposed Local Centre at Lochinvar, and the future employment and residential lands in the Western Precinct will form a strong relationship with Maitland's rural areas, the Upper Hunter Region and beyond. Maitland is growing and will continue to grow. It is important to balance the facilities available with current and future demands of our population growth,



The opportunity:

PROJECT NAME: Max Max	cMahon Oval – Stage 2				
Project details	The current sports field two of the amenities bu			ect involves the c	delivery of stage
Project stage	Stage 1 works are currer redevelopment project.	ntly underway this p	roject would see the l	Delivery of stage 2	2 of the
	INITIATE DESIGN	N DELIVER (COMPLETE		
Purpose (why is it important?)	existing urban release of Anambah and Farley. T	Maitland's Western Precinct contains established communities including Rutherford and Telarah, existing urban release areas such as Aberglasslyn and future urban release areas at Lochinvar, Anambah and Farley. This precinct is home to around 23,000 residents and is expected to grow to over 40,700 residents, with an additional 17,700 residents between now and 2040.			
Community engagement	A major venues and fac Strategy draft is curren		as conducted in 202	24. The Communi	ty Infrastructure
Community benefits	Our community infrastructure provides space and opportunity for our community to come together to share, learn and celebrate. Access to good quality and adequate community infrastructure is key to the health and wellbeing of our residents.				
	Outdoo <mark>r recreation encourages our com</mark> munity to gather, socialise and build relationships, creating a sense of belonging. Strong community clubs support the health and wellbeing of our residents by providing places to be physically active and to engage in shared activity and foster stronger community connection.				
Strategic alignment	inclusive public placeDraft Community IntMaitland Local StrateMaitland Environment	 Maitland's Future – Creating a Liveable Maitland by ensuring a welcoming community with inclusive public places and spaces Draft Community Infrastructure Strategy Maitland Local Strategic Planning Statement 2040 Maitland Environmental Sustainability Strategy 2030 NSW Office of Sport Strategic Plan 2024-2028 			
STATE SEAT: Maitland	FEDERAL SEAT: Paterson	PROJECT ESTIMA \$2,000,000	COUNCIL FU \$1,000,000	-112-01	INT REQUIRED: 00,000

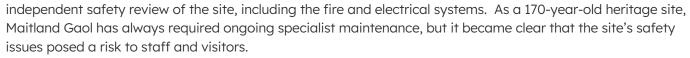
RUTHERFORD

- 13,091 people
- 4,536 houses and 702 units
- Most households have one motor vehicles
- 1.5 per cent of working population walk or ride a bike
- 68 per cent use cars as preferred transport method
- 1.4 per cent use public transport preferred transport method to travel to work
- 72 per cent of people have a long-term health condition
- The most common long term health conditions in Rutherford are Mental health condition (including depression or anxiety), Asthma, Arthritis, any other long term health condition(s), and Diabetes (excluding gestational diabetes)
- Rutherford Town Centre has significant potential to be a vibrant centre, providing retail, community, recreational and other supporting land uses to support forecast residential growth in the western precinct over the next 20 years.

Maitland Gaol redevelopment

The site: Maitland Gaol is a state heritage item and the longest continuously operating gaol in New South Wales, open from 1848 until its closure in 1998. The different policies and social changes occurring over the Gaol's history contribute strongly to its historical and cultural value.

The challenge: The Gaol, which Council manages on behalf of the NSW Government as a tourist attraction, is currently closed following an





PROJECT NAME: Maitlan	d Gaol redevelopment				
Project details	Major redevelopment works at Maitland Gaol look to transform the historic site into a vibrant precinct and iconic destination for the Hunter, driven by its unique heritage, connection to the community and innovative experiences.				
	funding for the redevel budget indicated more	opment. However than \$30 million i	, Counci s require	and Council have allocate I's developed scope of vector of the second in	vorks, timefram <mark>e and -pr</mark> iority works to
Project stage	INITIATE DESIG	N DELIVER	COMPL	ETE	
Purpose (why is it important?)		onic <mark>destin</mark> ation fo	or the Hu	d Gaol look to transform unter, driven by its unique	the historic site into a e heritage, connection to
	provide a comprehensi	The Maitland Gaol Development Plan and associated Site Master Plan and Plan of Management provide a comprehensive guide for the future development and management of the Maitland Gaol site.			
Community engagement	The Maitland Gaol Development Plan was shaped by input from the community, with two engagement periods run from November 2018 to February 2019, and July 2020 to Augus and adopted by Council at its meeting on 8 September 2020.				
	Maitland Gaol is one of five identified 'priority destinations' in Maitland Destination Management Plan 2020-2030 which is currently under review.				
Community benefits	Through the NSW Government, Australian Government and Council funding, over \$11.7 million has been allocated for the next stage of the Maitland Gaol redevelopment – which includes investment in boutique accommodation, a new activity hub, innovative interpretation of the site and the provision of new event infrastructure. Access to the Gaol site will be opened up through the existing walls, allowing for improved community access to the activity hub and internal courtyard area. However, the current funding does not cover the entirety of the project.				
Strategic alignment	to attract investmen	nt opment Plan and on Management Pla omic Developmen egic Planning Stat or Plan 2031	associat n 2030 t Strateç ement 2	ed site Master Plan and	e our city's connections, Plan of Management
	FEDERAL SEAT: Paterson	PROJECT ESTIM . \$30,000,000	ATE:	COUNCIL FUNDS: \$2,000,000 FEDERAL FUNDING: \$5,000,000 STATE FUNDING: \$5,500,000	GRANT REQUIRED: \$20,000,000

Advocate Maitland Heart of the Hunter











Partnerships and Advocacy Strategy | 2025–2026 7

Long-term financial

Grant programs simplification

viability

TOP 15 PRIORITIES	WHAT THAT LOOKS LIKE FOR MAITLAND?	
Great neighbourhoods		
Housing	Supporting diverse and affordable housing options to meet the needs of our growing population.	
Integrated movement		
Roads and traffic management (and road reclassification)	 A solution for a westbound flyover at the Cessnock Road and New England Highway roundabout in Maitland. Multi-modal infrastructure upgrades to support the Anambah to Branxton corridor and Kurri Kurri to Maitland corridor upgrades. Ensuring roads are classified appropriately to secure better funding and maintenance that reflects their usage and importance. 	
An integrated public transport network	 Advocating for a seamless transport network that connects our community with safe, efficient, and accessible options. Including place-based transport planning (East Maitland and Metford), and upgrades to Lochinvar Train Station. 	
Valuing our natural en	vironment	
Green infrastructure	 Expanding green spaces, tree canopies, and sustainable urban design to enhance liveability and environmental outcomes. Biodiversity reforms, improved health of the Hunter River, local wetlands and waterways. 	
Sustainable and resilie	ent communities	
Envir <mark>onme</mark> ntal sustainability	Securing sustainable water resources to support our community, environment, and future growth. Net zero emission community targets and a circular economy.	
Prepared communities - disaster resilience	Flood evacuation route for Central Maitland and Lorn as well as flood free access for Gillieston Heights.	
	Strengthening our city's ability to withstand and recover from natural disasters through proactive planning and infrastructure investment.	
Diverse local economy		
Investment attraction	Attract investment by positioning Maitland as an innovative, well-connected city that is easy to do business.	
Strengthened and diversified precincts	Increase employment opportunities for our growing population.	
Welcoming community		
Destination development	• Growing our agri-tourism sector to support local producers, attract visitors, and boost the regional economy.	
Healthcare	 Quality healthcare services, facilities, and specialist care close to home. Unlocking the economic potential of the old Maitland Hospital site. 	
Education	Adequate funding for new and existing primary and secondary schools to accommodate our growing population.	
Cost of living for our residents	Addressing financial pressures by pushing for fairer service costs, energy affordability, and local support programs.	
	Enhancing community safety through increased policing, crime	

• Seeking financial flexibility for councils to set rates that reflect local needs and service expectations.

• Advocating for streamlined grant processes to ensure funding is accessible and efficiently delivered to communities.



Green infrastructure

Environmental sustainability

Disaster resilience (flood free access)

Diversified precincts

Investment attraction

Destination development



Advocacy agenda – areas

Liveable Maitland

Great neighbourhoods

We are committed to creating great neighbourhoods that thrive on connectivity by offering a mix of housing, accessible open spaces, and essential services. Together, we aim to ensure a high quality of life for everyone.

What does this look like for Maitland?

The Maitland Local Strategic Planning
Statement 2040+ sets out a 20-year vision for land use. The statement identifies the challenges the local area will face in coming years and outlines how growth and change will be managed into the future, working with the community and other stakeholders.

The statement also informs how we plan our land use for a Sustainable and Vibrant Maitland. It outlines how state and regional plans, such as the Hunter Regional Plan 2036, the Greater Newcastle Metropolitan Plan 2036, and Council's strategic plans will be implemented in the Maitland local government area.

Housing diversity

The Maitland <u>Local Housing Strategy 2041</u> sets out a framework to guide future growth and change of our residential areas over the next 20 years. It recognises and responds to evidence about what types of housing will be needed for our growing and changing population, where it can be best located and how Council will deliver better housing outcomes, together with community and other stakeholders.

Demand for housing in Maitland has grown significantly over the past decades, driven by growing population, lifestyle attractors, relative affordability and locational advantages. Maitland has a relatively young population, with the median age of residents being 36 years. Families with children, living in separate houses, represent 45 per cent of total households. Population projections indicate an increase of 54,800 residents by 2041 (DPE 2022). This translates to a requirement for approximately 25,200 additional dwellings over the next 20 years.

Future housing supply in Maitland is guided by the Hunter Regional Plan 2041, the Greater Newcastle Metropolitan Plan 2036 and the Maitland Local Strategic Planning Statement 2040+. Delivering the existing urban release areas and investigation for infill development opportunities in urban areas have been identified in the regional and metropolitan plans as key priorities for Maitland.

We aim to facilitate affordable and diverse housing options to ensure everyone has a place to call home in all stages of life.

We will advocate for:

- Diverse and affordable housing options to meet the needs of our growing population.
- Redevelopment of existing housing stock to meet the changing needs of our population.
- Encourage provision of small lot housing, senior housing, social and community housing opportunities in appropriate location of urban release areas.
- Work with relevant stakeholders to ensure the timely delivery of enabling infrastructure and services.
- Work in collaboration with the relevant NSW Government agencies for planning and development of East Maitland Catalyst Area.
- Work with the relevant NSW Government agencies to prepare place strategy for the Branxton to Anambah regionally significant growth area.
- Work with the Mindaribba Local Aboriginal Land Council to identify how their landholdings can be planned and developed for culturally appropriate housing and address the housing needs of Aboriginal communities.
- Work with the relevant government agencies, nongovernment agencies, development industry and service providers to address the housing needs of low-income households and homelessness.
- Explore potential opportunities to deliver affordable housing on public land in strategic locations to catalyse redevelopment.



Integrated movement

We all have an important role to play in Maitland's Future. Our community is passionate about Maitland, and they love where they live. They have consistently told us that traffic management is important in creating a Liveable Maitland. Therefore, it is our priority to advocate for an efficient and sustainable transport network, connecting people through well-maintained roads, planned traffic management, reliable public transport, and safe infrastructure for active movement. An Integrated Transport Strategy is currently being developed to inform future planning.

Roads and traffic management

What does this look like for Maitland?

Ensuring safe, efficient, functional and connected roads that facilitate seamless travel and connectivity throughout our community.

We will advocate for:

- A solution for a westbound flyover at the Cessnock Road and New England Highway roundabout in Maitland. Since the delivery of an eastbound flyover near Maitland Station in 2016, traffic queues on the other side have been remained unaddressed with continued congestion during the morning and evening commutes for motorists.
- A solution for upgrades to the Thornton Bridge, including potential upgrades along Thornton Road to address congestion and access to the Thornton rail station. Funding should be a priority for the duplication of the road and bridge to improve access for the residents of Thornton and Chisholm to the New England Highway. Commuter traffic from these two areas has increased significantly in the last 10-years and congestion is experienced most weekdays. This road and bridge duplication needs transport planning combined with upgrades to Thornton Train Station for bus and pedestrian access and vehicle parking. These works should be planned and delivered in conjunction with current and proposed funding for works between Thornton Road and the Weakleys Drive roundabout and Hausmann Drive.
- Multi-modal infrastructure upgrades to support the Anambah to Branxton corridor.
 The Anambah to Branxton Regionally Significant Growth Area (RSGA) is identified in the Hunter Regional Plan 2041 and the Draft Hunter Strategic Regional Integrated Transport Plan.
 Strategic transport planning is required to

consider future population growth against the capacity of the New England Highway and the Hunter Expressway. Such planning needs to identify opportunities for improved public transport like rapid bus transport services and higher frequency passenger train services.

New England Highway Corridor Study within Maitland LGA.

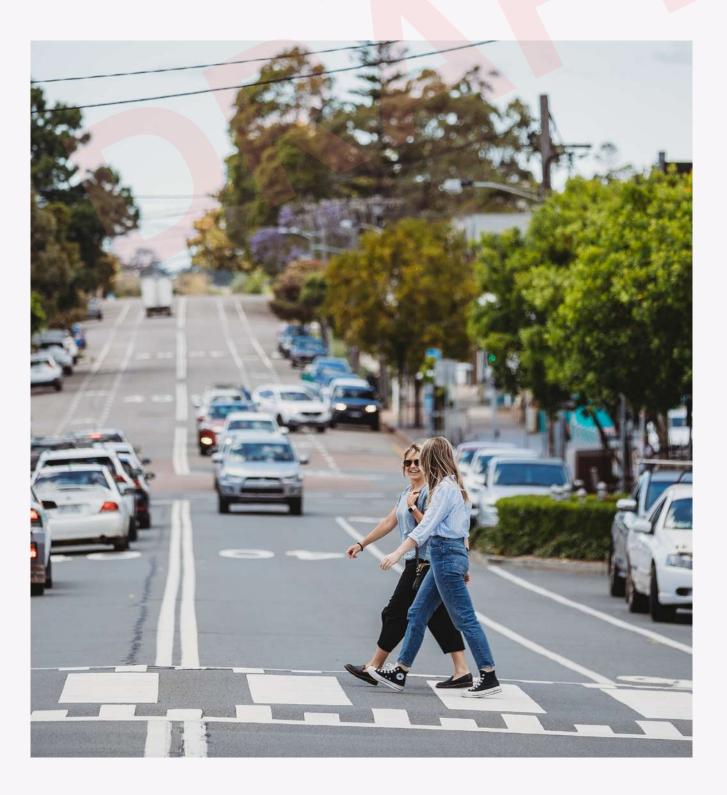
- The increasing traffic congestion along the New England Highway is of key concern to the community and Council. The existing road network relies heavily on the New England Highway and is under significant pressure from traffic growth from new urban development in and around Maitland. The majority of Councils new urban release areas are located away from the existing public or active transport options such as railway stations, bus interchanges or cycleways. Therefore, there is a heavy reliance on private vehicles and direct access to the New England Highway to connect to Maitland and the wider region.
- There are concerns that the New England Highway western corridor is reaching capacity in the Rutherford and Telarah area from Denton Park Drive to the High Street roundabout. Recent planning proposals have highlighted the capacity issues of the New England Highway and associated intersections. Any future proposals will be increasingly difficult to achieve acceptable service levels on the transport network and immediate network planning is required to identify opportunities for increased capacity.
- The New England Highway is the primary east–west transport corridor between
 Maitland, Newcastle and the Hunter Valley for commuters and freight. Capacity constraints of the New England Highway are expected to become a significant impediment to unlocking future housing in the medium to long term.
- To meet the projected population growth, a
 Corridor Study for the New England Highway
 from Thornton to Lochinvar is a key priority for
 Maitland. This study is required to understand
 the utilisation levels (volume and capacity)
 of the New England Highway and to identify
 diverse and integrated infrastructure and
 service improvements along its corridor
 across the whole Maitland LGA.

 Road reclassification. We will advocate to ensure roads are classified appropriately to secure better funding and maintenance that reflects their usage and importance.

The reclassification of Mount Vincent Road. The reclassification of Mount Vincent Road to a state road and increased funding would also ensure that this main road, which forms part of the connection from the Hunter Expressway to East Maitland, is provided to a safe standard for the travelling public.

An upgrade to address traffic congestion at the Raymond Terrace Road and Metford Road intersection. This would improve accessibility to the new Maitland Hospital site and surrounding Metford Road employment area, whilst improving traffic circulation and active transport connection to East Maitland and Chisholm.

As Metford Road is a key connection between two state roads, the New England Highway and Raymond Terrace Road, we will advocate for Metford Road to be reclassified as a state road. This is required to acknowledge its critical connection and to ensure road infrastructure upgrades meet the road service levels required both now and in the future.



An integrated public transport network

What does this look like for Maitland?

A seamless transport network that connects our community with safe, efficient, and accessible options.

- Place-based transport planning for the East Maitland Catalyst Area (EMCA): The EMCA is an identified regionally significant growth area within the Hunter Regional Plan 2041, and a Catalyst Area within the Greater Newcastle Metropolitan Plan 2036. The area has undergone State and Local Government collaboration since 2018. Transport planning has already undertaken by TfNSW and Council within the East Maitland to Thornton Integrated Transport Plan (ITP). We will advocate to ensure the recommended high priority transport directions within the East Maitland to Thornton ITP priorities are linked within the TfNSW strategic policy framework.
- Upgrades to the Metford Train Station: A northern access to this station has long been advocated for improving passenger rail access for Chisholm residents and this will alleviate traffic on Raymond Terrace Road and Thornton Road. This will provide a transport option which is walkable for residents of Chisholm.
- Upgrades to the Lochinvar Train Station:
 upgrades to Lochinvar train station to facilitate
 increased passenger services and provide
 appropriate travel choice to the surrounding
 residential growth areas in Lochinvar.
- The Kurri Kurri to Maitland corridor connects the suburbs of Heddon Greta, Cliftleigh and Gillieston Heights and is anticipated to accommodate a further 5,000 dwellings across the next 20 years. Combined with the traffic growth on the corridor as a result of the opening of the Hunter Expressway, there is a clear need to invest in infrastructure and services to manage increasing trips in the future. Already, Transport has invested significant funds along the corridor including increasing the flood resilience of Testers Hollow and improving traffic signals at the intersection of Main Road and Heddon Street. New investments in the area may include active transport connections between the suburbs and across to Kurri Kurri and faster, more frequent and direct bus services between Cessnock and Maitland. Transport will work with relevant planning authorities including Cessnock and Maitland Councils and DPHI to improve access points into surrounding residential catchments and to

- ensure the connecting road between Gillieston Heights and the Hart Road interchange is delivered in a timely manner.
- Increasing Passenger Rail Transport on the Hunter Line and North Coast Line: Whilst the draft Hunter SRITP outlines options for rail improvements, more frequent and reliable services are needed to encourage use of passenger rail services. Early planning for the Anambah to Branxton Regionally Significant Growth Area (RSGA) is required to understand how transport infrastructure and services can meet future demand. Planning for the improvement, upgrade, relocation or introduction of new train stations in the RSGA is required to support and relieve the New England Highway. Opportunities for improved acces<mark>ses to the existing</mark> rail corridor at Metford and Aberglasslyn/ Oakhampton should be investigated. The Aberglasslyn and Oakhampton area, which continues to expand east to the North-Coast line, would benefit from a new railway station and passenger rail service. Historically, the Oakhampton Train Station was located on this line, and a train station at the same location as the old location would require extending regular passenger rail services on the Hunter Rail Service by only one stop.
- The electrification of the passenger rail services on the Hunter Line to service major greenfield release areas to maximise growth potential for the city: upgrades to Lochinvar rail station to facilitate increased passenger services and provide appropriate travel choice to the surrounding residential growth areas in Lochinvar. Bus Network Improvements: implement bus and coach service improvements to better connect regional communities to key health and employment hubs and Newcastle Airport. Increasing Passenger Rail Transport on the Hunter Line and North Coast Line.
- Bus Network Improvements: New urban growth areas require regular bus services to offer alternative transport options for residents to access town centres and transport hubs, especially train stations. Council seeks to work closely with Transport for NSW to review and identify such bus service routes that would also improve capacity on the State Road network. For example, the Aberglasslyn urban release area is placing increasing pressure on the New England Highway, and local bus services could initiate a modal shift.



Advocacy agenda – areas

Sustainable Maitland

Valuing our natural environment

We value and enhance our natural environment to ensure a thriving community and resilient ecosystems. By nurturing our bushlands, wetlands, and waterways we support biodiversity, improve public health, create economic opportunities and maintain the natural beauty of our surroundings.

What does this look like for Maitland?

Environmental Sustainability Strategy 2030 -

The Environmental Sustainability Strategy 2030 is a strategy for a more liveable and sustainable Maitland.

Green infrastructure

We will advocate for:

Functional biodiversity corridors:

- To establish and maintain functional biodiversity corridors to support wildlife movement, enhance ecosystem health, and promote a balanced natural environment. Bioidiversity corridors are connections across the landscape that link up areas of habitat. They support natural processes that occur in a healthy environment, including the movement of species to find resources like food, water and shelter. In 2023 Council made a commitment to deliver functional biodiversity corridors within our city and adopted a green and blue grid map which sets out a hierarchy of biodiversity corridors. The map provides a high level, strategic direction for biodiversity corridors and preservation and enhancement of bushland, wetlands and waterways within
- To enable us to deliver functional biodiverity corridors within our city across public and private land:
 - Widen areas of existing pinch points to connect vegetation and to provide more suitable habitat for species within the corridor.
 - Create new 'stepping stones' along corridors to reduce interpatch distances between existing core habitats.
 - Improve functional connectivity through

multi-layered vegetation plantings, log placement and habitat resources (e.g. leaf litter, artificial hollows) that can be used by multiple faunal groups with the aim to create a mosaic of habitat types across the landscape.

- Reduce road barriers (in targeted, priority areas) through implementation of crossings in conjunction with other mitigation measures of plantings, fencing, speed control (subject to review) and adaptive management protocols. (Source: Ecological Australia, 2025 p.53)
- Deliver wildlife crossings across key infrastructure barriers owned by other entities within Maitland's adopted biodiversity corridors (for example underneath New England Highway at Four Mile Creek). It is recommended that:
 - Where known populations for target species occur, existing culverts and bridges should be assessed for their ability to provide safe access under roads.
 - Consider the installation of microbat roosting habitat within large culverts and under bridges.
 - Use vegetation to funnel fauna into culverts.
 This can increase the likelihood of fauna utilising culverts rather than crossing roads/railways.
 - Deliver squirrel glider connective infrastructure including glider poles and rope bridges across priority areas in Thornton, Chisholm, East Maitland, Rutherford and Lochinvar.
 - Source: Ecological Australia (2025, pp.62,66)
- Advocate for biodiversity reforms to enable biodiversity restoration outcomes through the Biodiversity Offset Scheme including opportunities to create Biodiversity Stewardship Agreement sites with private landholders.

Climate resilient neighbourhoods:

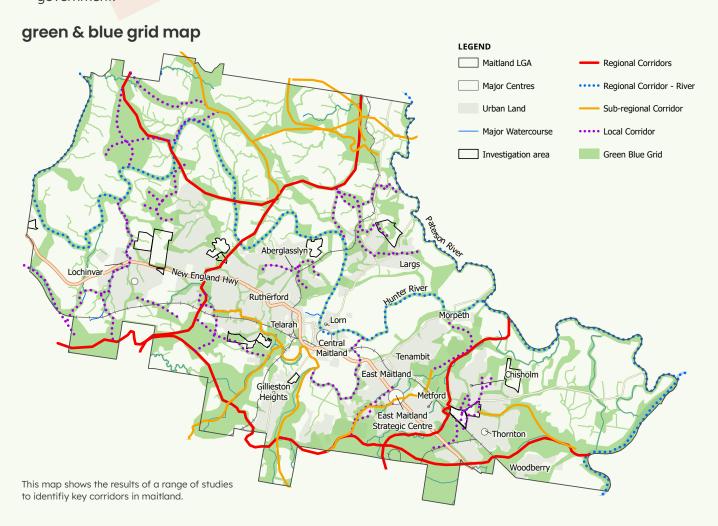
- Increase tree canopy cover through broad scale park and street tree planting to improve resilience to urban heat.
- Council has adopted a target to aim for 30 per cent canopy cover target in residential areas.

Good urban tree canopy cools cities, provides shade and protects against over exposure to sunlight, which can result in skin cancer. Strategically placed trees can reduce home air conditioning needs and energy bills.

- Baseline data captured in 2021 indicates that approximately 75 per cent of the canopy cover in residential areas comes from trees on private land. In addition to undertaking our own planting program within public parks and streets we need to advocate to both protect existing and plant new shade trees on private land, for example in backyards, private carparks, school playgrounds, landscaped areas of shopping centres etc.
- Getting from an average canopy cover in residential areas of 15.6 per cent in 2021 to 30 per cent is achievable, however it will take sustained investment from Council, developers and other funding sources such as State government.

Waterway management:

- We will manage and maintain comprehensive waterways that include stormwater drainage, floodplains, wetlands, and our river, aiming to protect the environment, enhance community safety, and support the overall wellbeing of our community.
- Work with our neighbours and state government to improve the health of the hunter river and local wetlands and waterways which extend beyond the Maitland LGA.
- We will advocate for improvement in waterway health through the implementation of appropriate construction site management practices on private construction sites, litter prevention initiatives



Sustainable and resilient communities

Sustainable and resilient communities We build sustainable, resilient communities by reducing reliance on non-renewable energy, improving resource efficiency, embracing a circular economy, and empowering residents to create vibrant, green neighbourhoods that enhance wellbeing.

Environmental sustainability

What does this look like for Maitland?

Our Environmental Sustainability Strategy sets out a pathway to improve community health and wellbeing and economic opportunity through improving the health of our local environment.

We will build sustainable, resilient communities strengthening our city's ability to withstand and recover from natural disasters through proactive planning and infrastructure investment.

We will advocate for:

Sustainable leadership

Champion sustainable practices and set a
precedent for environmental responsibility and
climate change mitigation. We inspire and guide
others through actions and plans to foster a
culture of sustainability and achieving enhanced
resilience. Net zero emission community targets.

Living sustainably

Foster practices that reduce environmental impact and promote resource efficiency across all aspects of daily life, including the development of a sustainable built environment. Our outcome is a community that embraces sustainable habits, designs, and opportunities, leading to improved ecological health and a higher quality of life for all communities. Water resilience program – Securing sustainable water resources to support our community, environment, and future growth.

Circular economy

- Contribute to a shift towards a circular economy, conserving resources, maximising the value of materials, and creating markets for reused, recycled and recovered resources and products.
- We will advocate for our residents and business community to divert waste from landfill and provide information and education to encourage increased use of recycled products.



Prepared communities - Disaster resilience

What does this look like for Maitland?

Maitland has been built on the banks of the Hunter River and has a long history of destructive flood events. The recent 70th anniversary of the 1955 flood reminded us of the devastating cost of flooding to our local community and economy.

However, the same river system responsible for the floods also has a significant benefit to our natural environment, including delivery of water to flood dependent ecosystems and improving soil nutrients for agricultural land.

The Hunter River travels through our urban and rural areas and adds a unique character to our city and sets out a scenic backdrop to our everyday lives. The river and its extensive floodplain provide a natural boundary for urban growth and urban development potential is generally limited to areas south of the Hunter River.

DISASTER RESILIENCE:

Central Maitland and Lorn suburbs

The site: Central Maitland and Lorn suburbs

The challenge: An increased population in Central Maitland has been supported through various local and regional plans. However, Central Maitland is surrounded by high-hazard floodways. Higher ground in Central Maitland provides refuge for a one per cent Annual Exceedance Probability (AEP) flood, but this area diminishes in larger floods.



The current primary evacuation route - the Long Bridge is not overtopped in a five per cent AEP flood or similar and, is unlikely to remain serviceable during extreme flood events. Further, structural concerns over the Long Bridge also underscores the urgent need for a safer, flood-immune alternative route for the city.

Without a high-level flood evacuation route, further residential development in Central Maitland will compound existing vulnerabilities, placing more lives at risk and undermining emergency response capabilities. Securing this route is a pre-requisite for sustainable urban growth and effective floodplain management.

The opportunity:

PROJECT NAME: Flood Evacuation Route for Central Maitland and Lorn				
Project details	Planning and delivery of a high-level, flood evacuation route for Central Maitland and Lorn			
Project stage	INITIATE DESIG	N DELIVER	COMPLETE	Project in planning stages.
Purpose (why is it important?)	Central Maitland is situated within a high-hazard floodway, making it extremely vulnerable during major flood events. The absence of a reliable evacuation route for major floods represents a critical gap in the city's future growth and infrastructure. The planning and delivery of a high-level evacuation route for Central Maitland and Lorn is critical to ensuring the safety and resilience of the community during flood events. Without a high-level evacuation route, further development in Central Maitland will compound existing vulnerabilities, placing more lives at risk and undermining emergency response capabilities. Securing this route is a pre-requisite for sustainable urban growth and effective floodplain management.			
Community benefits	 A high-level, flood evacuation route will: significantly reduce risk to life by ensuring residents of Central Maitland and Lorn have reliable access to safety during major flood events. enhance the capacity of emergency services to better access to flood prone areas when existing infrastructure is compromised. unlock residential and commercial development potential of Central Maitland by addressing a critical barrier to intensification of land use in line with local and regional strategic plans. 			
Strategic alignment	Hunter Regional Plan 2041 (page 101) identifies that additional residential development and urban renewal must consider flood mitigation infrastructure and initiatives. Greater Newcastle Metropolitan Plan 2036 (page 35) indicates that the Department will work with MCC to investigate and develop safe evacuation for Central Maitland. Maitland Local Strategic Planning Statement 2040+ identifies flood resilient infrastructure as a prerequisite for further residential and commercial development in Central Maitland. Central Maitland Structure Plan 2009 sets out an ambitious vision, aiming for 'residential led recovery' and setting a target to return to its pre-1955 population by 2030. NSW Flood Risk Management Framework 2023 encourages integrated and risk-based planning approaches to floodplain development.			
STATE SEAT: Maitland	FEDERAL SEAT: Paterson	ESTIMATED PROJECT COST:		
		PLANNING AND \$2,000,000	APPROVALS:	DESIGN AND CONSTRUCTION: \$75,000,000*

Building Lifelines: Gillieston Heights permanent flood-free access road

The Building Lifelines project for Gillieston
Heights will seek funding to create a permanent
flood-free access road connecting Gillieston
Heights to Cliftleigh.

This critical infrastructure will prevent community isolation during flooding events, which have affected 4,796 residents six times in the past 15 years and are unfortunately becoming more frequent. With the population projected to increase to 11,337 by 2041, completing this project would ensure emergency access, protect vulnerable community members, and provide a reliable evacuation route during severe flooding events. Gillieston Heights becomes isolated when Cessnock Road is inundated during a flood event of five per cent (one in 20) Annual Exceedance Probability. Completing this infrastructure project will ensure emergency access, protect vulnerable community members, and provide a reliable evacuation route during severe flooding events.

This project will provide a permanent flood free access road to Gillieston Heights during the one per cent (1/100) AEP in the short term and to the Probable Maximum Flood (PMF) in the long term when the wider road network is constructed as part of the project known as Regrowth – Kurri Kurri.

A partnership opportunity has been identified with the proposed solution to seek funding to bring forward the delivery of a road connection that would provide flood-free access for Gillieston Heights residents. This project also represents a funding model for effective publicprivate partnerships in disaster risk reduction, demonstrating the collaborative approach advocated in the State Disaster Mitigation Plan. Following the implementation of a formal agreement between Councils and developers. The funding will be returned to Council to create a funding pool for future disaster preparedness projects. These outcomes represent a transformational approach to disaster risk reduction that provides immediate protection and long-term community benefits.





Diverse local economy

What does this look like for Maitland?

Our draft Economic Development Strategy has been prepared to enhance the economic viability, liveability and growth of Maitland. The strategy outlines the key programs, policies and activities that we will deliver to improve the economic wellbeing and quality of life of Maitland.

By fostering a diverse local economy and promoting vibrant community life, we aim to shape a city that thrives. Our shared vision creates opportunities for work, personal growth, and engaging activities, enriching the daily experiences and overall wellbeing.

By cultivating partnerships and creating an attractive environment for business and investment, we ensure that our community remains a vibrant hub for innovation. Our commitment to providing a rich array of activities and amenities enhances the quality of life, making Maitland a place where people can live, work and thrive.

We will advocate for:

Investment attraction

To attract investment by positioning Maitland as an innovative, well-connected city that is easy to do business. Driving economic growth, enhance infrastructure, and create opportunities that benefit both investors and the broader community.

Strengthened and diversified precincts

What does this look like for Maitland?

Strengthen and expand our existing business precincts by empowering local providers and developing new strategic areas, ensuring that our community has access to diverse and meaningful job opportunities to support its growth.

- Place-based planning and solutions
- Driving local job creation and skills development to strengthen our economy and workforce
- Partner with and support educational institutions, training providers and industries to ensure our community has the necessary knowledge, skills, qualifications, and innovative capabilities to enhance future employment opportunities.
- Enhance Council's engagement and collaboration with the local Aboriginal community to foster cultural inclusion and skills development.
- Facilitate the development of cultural experiences that respect and celebrate diverse heritage, strengthening community identity and pride.
- Enhance Maitland's identity and awareness to position it as the destination of choice for investors, developers, employers and visitors.



Destination development

What does this look like for Maitland?

As outlined in our draft Economic Development Strategy, Maitland is emerging as one of the most dynamic and fastest-growing economies in regional New South Wales.

As the heart of the Hunter, Maitland combines heritage and innovation to create a distinct economic profile, one built on strong population growth, infrastructure investment, diverse industry sectors, and a thriving local business community. This growth is not just about numbers, it's about enabling a better quality of life for our community.

The community values the city's natural assets, so identifying, protecting, and managing the rural and environmental land is a key priority identified in the Maitland Rural Land Strategy. It recognises the important contribution of rural land to the local and regional economy and supports its diversification, particularly employment opportunities.

The Maitland Rural Land Strategy 2041 provides an evidence-based framework for guiding and managing of our rural land over the next 20 years. It aims to support and protect agricultural land in the long term, facilitate investment and open opportunities for local economic growth and diversification.

Maitland has a unique position in terms of agricultural production, being located in the Lower Hunter region just adjacent to the cities of Newcastle and Lake Macquarie, and easily accessible to Sydney, providing a market of over five million people. The benefits for both farmers and the urban population are evident through reduced food miles and provenance, and also amenity, research and tourism opportunities. (NSW DPI, 2020).

The agricultural economy is important to the Maitland local government area and to the Lower Hunter, particularly because of its proximity to transport and markets. In 2020-2021, the estimated 'gross value' of total agricultural production for the Maitland LGA was estimated at almost \$33 million, while Maitland was in the 'top 10' LGAs in the state for the value of the following products (ABS, 2022):

- Cultivated turf: second highest value of production in the state
- Commercial egg production: tenth highest value of production in the state
- Pumpkins: tenth highest value of production in the state.

Maitland's recent and expected future strong population growth is resulting in ongoing pressures on rural land to accommodate for new urban development. This has the potential to have significant impact on high value agricultural land, scenic landscapes, waterways and potentially introduce land use conflicts.

Therefore, rural and environmental land needs to be appropriately identified, protected, and managed for the future as the city grows. It is particularly important for the Lower Hunter region to retain agricultural production in a local setting. There are also many types of rural land uses and key infrastructure that need protecting from encroaching development.

We will advocate for:

- Growing our agri-tourism sector to support local producers, attract visitors, and boost the regional economy.
- Attracting investment from green industries, supporting sustainable economic development and environmental responsibility.

We aim to strengthen and expand our existing business precincts by empowering local providers and developing new strategic areas, ensuring that our community has access to diverse and meaningful job opportunities to support its growth.

- Developing place-based planning and solutions.
- Driving local job creation and skills development to strengthen our economy and workforce.
- Partnering with and supporting educational institutions, training providers and industries to ensure our community has the necessary knowledge, skills, qualifications, and innovative capabilities to enhance future employment opportunities.
- Enhancing Council's engagement and collaboration with the local Aboriginal community to foster cultural inclusion and skills development.
- Facilitating the development of cultural experiences that respect and celebrate diverse heritage, strengthening community identity and pride.
- Enhancing Maitland's identity and awareness to position it as the destination of choice for investors, developers, employers and visitors.

Welcoming community

Create and maintain neighbourhoods where residents can connect to essential facilities and community infrastructure, fostering a sense of community, enhancing convenience, and improving overall quality of life.

What does this look like for Maitland?

The <u>Maitland Social Profile 2021-2025</u> provides a snapshot of our community, gauging key social indicators to provide insights into wellbeing and disparities across precincts and neighbourhoods. It also facilitates comparison with state and national averages.

This document helps narrate the demographic story of the Maitland community, offering an understanding of the evolving characteristics of its residents. Additionally, it provides information to support grant applications. A Social Strategy is currently in development.

We are developing a Social Strategy to support initiatives and services promoting social inclusion, provide lifelong learning opportunities and connect our community to information, knowledge and ideas.

We will advocate for:

Community connection

- Ensuring people of all abilities can connect safely and fully enjoy our public places and spaces by promoting accessibility, inclusivity, and a sense of belonging for everyone in our community.
- Enhancing community safety though increased community partnerships, crime prevention, social services and where necessary, policing
- Addressing local safety issues. Funding for neighbourhood watch, similar initiatives and place-based partnerships.

Healthcare

- Improving access to quality healthcare services, facilities, and specialist care close to home.
- Adequate staffing and service levels at Maitland Hospital.
- Reduced emergency wait times at Maitland Hospital.
- Unlocking the economic potential of the old Maitland Hospital site.

Education

- Advocating for better schools, training facilities, and lifelong learning opportunities for all residents
- Work with the NSW Government to ensure that our existing educational facilities are expanded, and new facilities are constructed in a timely manner to support planned growth.

Cost of living for our residents

- Addressing financial pressures by pushing for fairer service costs, energy affordability, and local support programs.
- An increase to the pensioner rates rebate.

Aboriginal and Torres Strait Islander connections

Respecting the deep connection of Aboriginal people to the land and honouring the rich cultures of both Aboriginal and Torres Strait Islander peoples by actively supporting reconciliation, acknowledging their diverse histories, and building stronger relationships.

Multicultural community

Continuing to support, acknowledge and celebrate our diverse communities by embracing all forms of heritage and culture. Through inclusive experiences and connections such as the Maitland Riverlights Festival.



Achieving Together

A resilient future

What does this look like for Maitland?

We create a resilient future through informed planning, leveraging innovation, technology and data to foster change.

Long-term financial viability

We will advocate for:

- Ensuring long-term financial viability of Councils.
- Financial flexibility for councils to set rates that reflect local needs and service expectations.
- The removal of rate pegging, and reform of the rating system (including removal of inequitable rate exemptions) to allow greater autonomy and flexibility.
- Financial Assistance Grants to be restored to one per cent of Commonwealth taxation revenue.

Grant programs simplification

- A streamlined grant processes to ensure funding is accessible and efficiently delivered to communities.
- The simplification of grant application processes along with milestone reporting and payments.
- Improvements and consistency in grants program management.









