



# What is the Municipal Development Plan?

The Municipal Development Plan (MDP) guides the use of land and the Town of Calmar's development over time. It helps shape decisions about where new homes, businesses, parks, roads, and services will go while also considering the community's overall well-being.

The Municipal Government Act (MGA) requires that municipalities have an MDP to ensure well-planned and sustainable growth. The MDP outlines the vision for Calmar's future and provides policies to guide decisions.

This plan helps ensure that Calmar remains a vibrant and welcoming place to live, work, and play, while ensuring that Calmar thrives for future generations. The MDP is a living document that will be reviewed as needed to reflect evolving needs and goals.

# Plan Purpose

The MDP is intended to guide land use, growth, and development in Calmar by

- Conforming to the MGA's requirements
- Defining the Town's future vision, goals, policies, and direction.
- Directing decision-making for the Council and the Development Authorities.
- Providing the foundation for the preparation of statutory and non-statutory plans.

# Scope of the MDP

The MDP is a statutory plan adopted by bylaw that serves as a long-term blueprint for development. It is required under Section 632 of Alberta's MGA and guides how the town will develop. The MDP ensures that growth is balanced, sustainable, and aligned with the town's needs and values.

As required by the MGA, the MDP must address the following:

- Future Land Use How land within the municipality will be used.
- Future Development Proposals for future projects and initiatives.
- Aligning land use, future growth, and infrastructure as per the Intermunicipal Development Plan (IDP)
  with Leduc County.
- **Transportation Systems** Planning transportation networks within the municipality and connections to neighboring areas.
- Municipal Services and Facilities providing essential services and facilities to support the community.



### How to Use This Plan

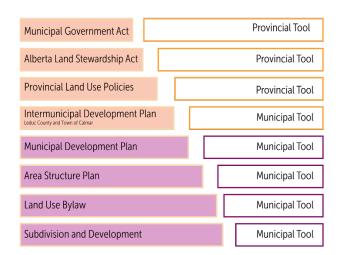
Town Council	This plan can guide the council's land-use and development decisions, serving as a foundation for reviewing Area Structure Plans and other community and/or master plans.
Residents	The plan outlines Calmar's long-term vision, helping residents and businesses understand how the town is expected to develop.
Developers and Investors	This plan outlines the town's expectations for development and growth, including key goals and the approval process for new projects.
Administration	Staff should utilize the plan to inform the development of programs, projects, and strategies.

# Why is the MDP being Updated?

Calmar is growing and evolving, and the community plan must reflect our current position and our desired future direction. The MDP update is being informed through a transparent and inclusive process that involves community education and consultations. This ensures that the needs of the community are shared.

#### This update helps:

- **Prepare for Growth**: As more people and businesses call Calmar home, we need a strategic plan to guide growth.
- **Support the Community**: The updated plan will reflect the residents' needs and ideas, ensuring that Calmar remains a great place to live, work, and play.
- **Enhance Services and Infrastructure**: Planning enables informed decisions about roads, parks, utilities, and other essential services.
- **Protect What Matters**: Focus on the small-town charm and what is important to the community, celebrate history and the natural environment, and work towards building a strong, resilient future.
- Align with Changing Times: Updating the MDP enables us to respond to new challenges, opportunities, and trends, including sustainability, housing, recreation, and transportation.



# Policy Context and Planning Hierarchy

The MDP is Calmar's highest-level planning document, providing a long-term vision for the community's growth and development. It is developed within Alberta's MGA framework, which requires municipalities to adopt an MDP to guide land use, infrastructure, and community development decisions. The MDP is supported by and aligned with several other provincial and municipal planning documents, creating a hierarchy that ensures consistency and coordination across all levels of planning

### How to Read the Plan

This document is structured around a planning framework consisting of **Goals**, **Policies**, and **Policy Actions**. Together, these elements guide Calmar's long-term growth and development.

#### **GOALS**



Goals establish the overall framework and direction for the Town's future.
They provide a foundation for more detailed policies.

"What are we striving to achieve?"

#### **POLICY**



Policies express the Town's long-term goals and strategic intentions.
They form the foundation of the framework.

"What will we do to reach our goals?"

#### **POLICY ACTION**



Policy Actions
identify the specific
steps required to
carry out each
policy.
They provide clear
direction.

"How will the policies be put into practice?"



#### Why This Approach

Using a Policy and Policy Action framework ensures that the plan is both strategic and actionable:

- **Clarity and Consistency** Policies provide the framework for providing consistent guidance for implementation.
- **Flexibility with Accountability** Policies allow for adaptability over time, while directions hold the municipality accountable for achieving specific outcomes.
- Guidance for Stakeholders Stakeholders understand the town's priorities and what is expected of them.
- Improved Decision-Making The town can assess proposals and projects against established policies, ensuring consistent outcomes through clear direction and guidance.

This structure ensures that the plan remains focused on long-term goals while providing practical steps to achieve them.

# **Planning Process**

# **Community Context**

#### **Population Data Disclaimer**

All population figures and demographic information referenced in this document are based on the 2021 Census of Population conducted by Statistics Canada. Any projections or interpretations should be understood in the context of this data.

#### Location

The Town of Calmar is strategically located at the intersection of Highway 39 and Highway 795. Spanning 404.9 hectares, Calmar is just 10 minutes west of Leduc and Edmonton International Airport and less than 15 minutes southwest of Edmonton's newly annexed area. The town offers convenient access to major transportation routes while maintaining the charm of a small town. Situated in the



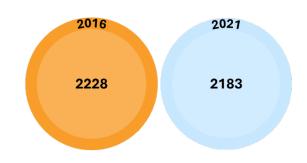
heart of Alberta's agricultural and oilfield industries, Calmar benefits from its proximity to key economic centers while surrounded by the region's natural beauty. Additionally, the town is a short drive from popular recreational destinations, such as Wizard Lake and Pigeon Lake, making it an ideal location for business opportunities and outdoor adventures. The town primarily consists of residential development, supported by recreational, institutional, commercial, and industrial areas.



### **Population Overview**

Based on the 2021 Census and subsequent estimates, Calmar has experienced minor fluctuations in population over the past several years.

Population Change (2016-2021): -2.0% decline



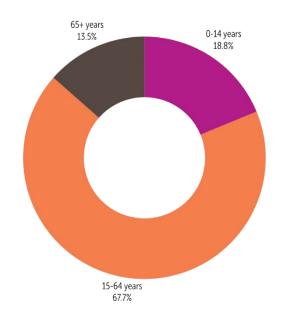


### **Population Projections**

Projected at an annual growth rate of 1.6% (based on the average growth rate in the Edmonton Metro Region), Calmar's population is expected to rise from 2,183 in 2021 to about 2,927 by 2040. This steady increase highlights the need for proactive planning to expand housing, infrastructure, and community services. The town's location near the Edmonton Metro Region positions it well to attract new residents seeking more affordable, small community living.

### Age Distribution

A significant proportion of children, a substantial working-age population, and a moderate but growing senior cohort characterize Calmar's population. With a median age of 36.8 years, Calmar maintains a balanced age distribution and a strong representation of young families. There is a robust working-age population which supports the local economy and service base. The gradual increase in the senior population signals future needs for aging-in-place services.





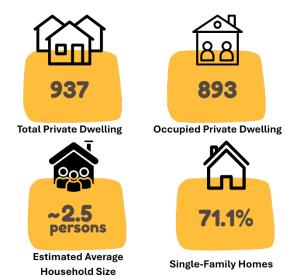
### 2021 Census Housing Profile (Calmar)

The housing market remains primarily focused on single-family homes, though demand for rental properties and a wider range of housing options is increasing. There is growing interest in providing housing that strikes a balance between affordability and quality of life for seniors, retirees, and young families.

### **Land-Based Density**

Land Area	4.67 km <sup>2</sup>
<b>Population Density</b>	467.6 persons/km <sup>2</sup>

Calmar's relatively small land area requires strategic land use management to accommodate growth while maintaining community character.



Calmar is a growing, family-oriented community that blends small-town charm with economic opportunity. With steady population growth, thriving industries in retail, oil and gas, manufacturing, healthcare, and trades, expanding housing options, and ongoing infrastructure investment, the town is well-positioned for sustainable development. Its strategic location, strong community amenities, and commitment to diversifying housing, enhancing youth spaces, and investing in services ensure Calmar remains an attractive and resilient place to live, work, and invest.

### Vision

**Vision:** Calmar is a welcoming community and regional leader, the ideal place to call home and grow your business.

**Mission:** Calmar is where rural meets urban. We nurture a small-town lifestyle with big possibilities: innovative community programming, abundant recreational opportunities and a rich regional history.

### Goals

Based on demographic and housing trends, community needs, and infrastructure, the following goals and considerations are to be pursued:

#### **Growth Management**

- Plan for moderate and steady population growth, aligning with regional trends and opportunities as well as
  infrastructure capacity.
- Review development and redevelopment opportunities with the servicing master plans to ensure a sufficient supply of developable land.



• Establish functional land use transition to minimize nuisances and/or incompatibilities.

#### **Housing Diversity**

- Encourage development of a range of housing types (e.g. duplexes, townhomes, apartments, suites, seniors' housing) to support diverse household needs.
- Promote affordable and rental housing options to address gaps in the current housing stock.

#### Infrastructure and Servicing

- Ensure infrastructure capacity is assessed and upgraded as necessary to accommodate projected growth.
- Coordinate long-term servicing strategies with projected population and employment forecasts.

#### **Community Services**

- Plan for expanded recreational, educational, and cultural facilities to support residents of all ages and needs.
- Prepare for increased demand for seniors' services, accessible housing, and aging-in-place initiatives.

#### **Economic Development**

- Support local business development and employment opportunities to reduce out-commuting.
- Explore opportunities for light industrial and commercial development that complement residential growth.
- Pursue investment attractions to increase the town's financial sustainability and employment opportunities.

#### **Environmental Stewardship**

- Balance development with environmental protection and green space preservation.
- Promote sustainable development practices that support long-term community resilience.



# **Planning Policies**

### **General Policies**

#### Purpose:

Establish consistent guidance for all land use and development to support sustainable and orderly growth, aligning future development with the Town of Calmar's long-term vision.

Policy	Policy Action
Ensure that planning and development decisions comply with provincial legislation and municipal objectives to promote sustainable and efficient land use.	Align planning documents and amendments with:  - Provincial Land Use Framework  - Alberta Land Stewardship Act  - Leduc County/Town of Calmar Intermunicipal Development Plan (IDP)  Require Area Structure Plans (ASPs) for:  - Urban expansion  - Unplanned areas to assess feasibility, servicing, and contamination.  Mandate technical studies for statutory plans under the Municipal Government Act (MGA), including:  - Biophysical Assessment  - Environmental Site Assessment  - Geotechnical Assessment  - Public Engagement Brief  - Servicing Design Brief  - Traffic Impact Assessment  Ensure statutory plans align with IDP, Municipal Development Plan (MDP), and Servicing Master Plans.
	Use development agreements and/or development permits to outline infrastructure standards, financial obligations, and construction responsibilities.
	Prioritize infill within existing serviced areas over expansion into new growth areas that require significant infrastructure investments. Development into new areas shall be done in contiguous patterns.
	Implement MDP policies through the Land Use Bylaw (LUB).



# Municipal Servicing and Infrastructure and Servicing

#### **Purpose**

Support sustainable, cost-effective municipal infrastructure to meet present and future needs. *Ensure that all development is supported by reliable, efficient, and sustainable municipal water, wastewater, and stormwater infrastructure that aligns with Town standards, master plans, and long-term growth objectives.* 

Policy	Policy Action
Ensure infrastructure and servicing capacity support projected growth while distributing costs fairly.	Expand and maintain water, wastewater, and transportation systems and their capacity in line with growth needs and projections.  Require developers to finance:  - Service connections and the cost of the infrastructure to support their development  - Oversizing costs  Monitor and report on the Off-site Levy annually.  Update the Off-Site Levy Bylaw when needed for equitable cost sharing.  Implement stormwater management solutions utilizing naturalized ponds and pipe systems as outlined in the Stormwater Master Plan.  Assign stormwater infrastructure costs to developers, with cost recovery options for future developments.  Upgrade drainage in older neighborhoods by incorporating Low Impact Development (LID) methods (e.g., rain gardens, bioswales, permeable surfaces), were feasible.  Update the Servicing Master Plans (water, sanitary, and storm) and the Transportation Master Plan as needed.
Ensure infrastructure complies with Town standards, maintains proper access, mandates municipal service connections, and permits alternatives only if safe and sustainable.	Require all infrastructure servicing proposals (water, sanitary, and stormwater) to comply with the Town's Water, Sanitary, and Stormwater Master Plans, and Design and Construction Standards.  All new developments must adhere to minimum right-of-way widths for municipal servicing corridors.  Implement a minimum 3-meter width and 3 – meter setback for utility easements to ensure access for maintenance and future upgrades.  Require all new developments to connect to municipal water and sewer services unless an approved ASP outlines compliant alternatives.  Any alternative servicing must meet municipal and provincial standards for safety and sustainability.



	Require developers to submit hydraulic capacity assessments that demonstrate the proposed developments will not exceed system limits.
Require capacity assessments and regular reviews to	Conduct regular infrastructure capacity reviews to inform long-term planning and investment decisions in the system.  Require servicing capacity assessments for large-scale developments and
ensure sustainable water and wastewater	future neighbourhoods.  Ensure water and wastewater expansion aligns with long-term municipal infrastructure goals.
services, allowing alternative systems only if safe and compliant.	Alternative wastewater systems may only be considered if they meet Alberta's environmental regulations and offer a safe and sustainable solution.
	Collaborate with regional partners and utility providers to facilitate efficient service delivery within and across municipal boundaries.
	Evaluate infrastructure proposals using:  - Life-cycle cost analysis  - Environmental sustainability criteria  - Alignment with approved ASPs and MDP goals
Prioritize infrastructure upgrades and expansions that are financially	Encourage low-impact development (LID) practices for stormwater management, such as rain gardens, bioswales, retention ponds, and permeable surfaces.
sustainable, minimize ecological impact,	Establish regular monitoring for water and wastewater infrastructure performance and flow detection.
align with long- term growth strategies, and	Focus water infrastructure investment on Downtown, Established, and Planned Neighbourhoods to support infill and redevelopment.
capitalize on available funding opportunities.	Ensure water service extensions are phased and contiguous to optimize cost-effectiveness and minimize disruptions.
	Seek infrastructure funding from external sources (federal, provincial and private) and develop partnerships for cost-sharing and long-term resilience.
Require developers to fund necessary	Require developers to fund on-site and off-site municipal infrastructure using:
infrastructure,	- Off-site levies
extend services for continuity, and	<ul><li>Bylaws</li><li>Development agreements and permits.</li></ul>
protect key wetlands for flood mitigation and ecological value.	Require developers to extend utilities and roads' rights-of-way to ensure logical service continuity.



Require developments to identify and protect key wetlands for flood
mitigation and ecological benefits.

### **Environmental Protection and Sustainability Policies**

#### **Purpose:**

Protect and enhance natural systems while ensuring compliance with environmental regulations.

Policy	Policy Action
	Comply with all relevant environmental legislations governing air quality, water quality, floodplains, and hazards.
Preserve natural areas and ensure	Require Phase I Environmental Site Assessments for ASPs, as well as LUB amendments and subdivisions if the parcel of land being targeted is not within an ASP area.
development complies with federal and provincial environmental	Ensure environmental studies are:  - Less than one year old at submission, or  - Updated with letters and/or reports if between one and four years old.
standards and regulations.	Environmental studies that are older than four years shall be redone.
	Dedicate Environmental Reserve (ER) lands or Environmental Reserve Easements (EREs) during subdivision.
	Engage the Province early regarding Crown water body interests.
	Contemplate designating Conservation Reserves (CR) or Conservation Easements (CE) for environmentally significant lands that do not qualify as ER, with MGA-compliant compensation.

## Parks, Open Spaces, and Recreational Lands Policies

#### **Purpose:**

Develop an interconnected network of parks and open spaces to enhance accessibility, recreation opportunities, quality of life, and ecological connectivity.

Ensure public access to quality parks and open spaces.	<ul> <li>Require 10% of developable land as Municipal Reserve (MR) through:         <ul> <li>Land for parks, schools, or recreation</li> <li>Cash-in-lieu contributions (at market value)</li> <li>Deferred dedication for future site assembly</li> </ul> </li> <li>Ensure MR lands:</li> </ul>
	<ul> <li>Are comparable in quality to developable land</li> </ul>

	<ul> <li>Avoid areas with greater than 15% grade or with flood susceptibility</li> <li>Connect MR dedications to ER, Crown lands, and other MR parcels to form continuous recreational corridors.</li> <li>Provide trails and access points around stormwater facilities, with trail corridors located above high-water marks and eligible for MR dedication.</li> <li>Retain Town ownership of MR sites until required for school construction.</li> <li>Require Council review before disposing of any MR land, taking into account surrounding uses and community recreation needs.</li> </ul>
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# Planning and Economic Development Coordination Policies

#### **Purpose:**

Support proactive land use planning and promote economic vitality through coordinated municipal strategies.

<ul> <li>Update the Water, Wastewater, and Stormwater Master I reflect growth forecasts and support the desired land us</li> <li>Maintain the current LUB.</li> <li>Develop and implement:         <ul> <li>Economic Development Framework</li> <li>Wayfinding Strategy</li> <li>Servicing Master Plans to support growth</li> </ul> </li> <li>Apply a phased development approach that prioritizes ir contiguous development before outward expansion.</li> <li>Support economic growth through streamlined development approvals, effective infrastructure coordination, and reg processes.</li> </ul>	es. fill and nent
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# **Economic Development**

# Support Local Economy and Business

To foster a resilient and diverse local economy by supporting existing businesses, encouraging entrepreneurship, enhancing the vitality of downtown and commercial areas, and strengthening partnerships that create employment opportunities and attract investment to Calmar.

Policy	Policy Action
	Encourage mixed-use developments that integrate housing with commercial and cultural spaces.
Promote the downtown area by supporting a vibrant	Explore sponsorship incentives for façade improvements and the adaptive reuse of underutilized buildings.
mix of residential, cultural, and commercial uses.	Establish and enforce property maintenance standards for vacant lots and buildings to ensure their upkeep and preservation.
	Encourage artists, craftspeople, and small businesses to establish themselves in the downtown area.
Promote well- designed,	Encourage shared off-street parking to improve accessibility and reduce congestion.
accessible commercial areas that prioritize	Require site designs that include sidewalks, trails, and other active transportation amenities.
pedestrian comfort and integrate active transportation	Explore street-oriented development with rear-lot parking.
infrastructure.	Promote the inclusion of landscaped public spaces and design elements that soften the appearance of large parking areas.
Support economic growth through strategic partnerships with	Collaborate with nearby municipalities, Leduc Nisku Wetaskiwin Regional Chambers of Commerce, and industry partners to identify and pursue regional economic opportunities.
regional stakeholders to	Explore initiatives that help attract and retain skilled labor in Calmar.
attract businesses, strengthen	
workforce development, and	
expand local employment	
opportunities.	
Promote home- based businesses	Permit a range of home occupations that do not negatively impact surrounding properties.
and low- to medium-impact mixed-use	Establish clear guidelines for signage, parking, and customer traffic.



development means of fost entrepreneurs	tering storefronts over time.
and local employment, ensuring compatibility	Enable mixed-use development that does not negatively impact surrounding properties, along arterial or collector roads in residential districts.
residential neighborhood	

# Commercial and Industrial Development

To support a diverse, resilient, and strategically located commercial and industrial sector that contributes to Calmar's economic growth, creates local employment opportunities, and enhances the Town's regional competitiveness while ensuring compatibility with surrounding land uses and infrastructure.

Policy	Policy Action
Ensure commerc	, ,
and industrial	reduce noise and traffic impacts by:
developments are	•
strategically locat	
and minimize	<ul> <li>Strategically positioning loading areas, storage, parking, signage,</li> </ul>
conflicts with	and waste collection away from residential properties.
residential areas.	
	Promote economic development strategies that expand employment
	opportunities and enhance Calmar's regional competitiveness.
Support and	Encourage the establishment of commercial development along
promote econom	C Highway 39 and Highway 795.
development	
opportunities tha	
capitalize on	of the downtown core.
Calmar's strategic	
location along	Require all proposed developments along provincial highways to obtain
Highway 39 and Highway 795	necessary access approvals from Alberta Transportation and Economic Corridors.
Highway 795	Cornuors.
	Promote site planning and design that facilitates safe and efficient freight
	movement while minimizing impacts on adjacent land uses.
Support the	Encourage business and light industrial development in the Highway 39
strategic	Industrial Park and South Industrial Park.
development and	
expansion of	Ensure these areas have direct and efficient access to truck routes and
designated	Highway 39 to support transportation needs and minimize the impact of
business parks ar	
light industrial	
areas.	Require new industrial subdivisions to be designed with appropriate
	infrastructure to accommodate heavy vehicle movement.



Request a risk assessment (at the developer's expense) for any industrial proposal that may pose safety hazards or environmental risks.
Promote development incentives for businesses in designated industrial areas.

# Strategic Economic Growth

This section aims to support long-term economic development that aligns with Calmar's character and enhances local employment opportunities. Its purpose is to guide land use and infrastructure decisions that attract investment, diversify the local economy, and strengthen Calmar's role as a regional service center.

Policy	Policy Action
Capitalize on transportation corridors, including Highway 39 and the railroad, to attract logistics and industrial activities.	Collaborate with Alberta Transportation and Economic Corridors, as well as regional partners, to enhance access, safety, and transportation infrastructure.
Support economic development initiatives that	Encourage investment in high-value industries, business parks, and regional economic hubs.
expand employment opportunities and promote economic growth.	Promote regional collaborations that enhance connectivity and business expansion.



# **Environment and Environmental Stewardship**

### **Environmental Education and Community Engagement**

Building a resilient and sustainable community requires a shared understanding and active participation. Environmental education and engagement empower residents, schools, and businesses to adopt practices that protect natural resources and support the Town's environmental goals.

Foster a culture of environmental stewardship and awareness by	Develop public education programs on stormwater and solid waste management, as well as water conservation.
engaging residents, institutions, and	Collaborate with schools and community groups to promote sustainability and environmental stewardship.
businesses in sustainable practices.	Implement interactive learning opportunities tied to municipal infrastructure and environmental goals.

#### **Environmental Protection and Conservation**

Protecting Calmar's natural systems is essential to maintaining ecological health, community well-being, and resilience to climate impacts. These policies guide development and conservation practices to safeguard wetlands, creeks, and remnant forests while supporting responsible growth and environmental stewardship.

Protect and enhance Calmar's natural	Protect Conjuring Creek and adjacent wetlands by designating them as ER during subdivision.
ecosystems, including wetlands, creeks, and	Identify natural ecosystems including wetlands, creeks and remnant forests.
remnant forests, through informed planning,	Maintain a minimum 6-meter vegetated buffer along water bodies, with greater setbacks as needed based on biophysical assessments.
development regulations, and ecological	Require geotechnical and wetland studies for developments near sensitive environmental features to ensure appropriate setbacks and risk mitigation.
conservation practices.	Attempt to preserve and integrate remnant forests into open space networks.
	Require a delineation and professional assessment of any development that impacts wetlands or forested areas.
	Ensure compliance with the Provincial Water Act for projects that involve disturbances to wetlands.



#### **Urban Forest and Habitat**

Urban forests and natural habitats play a vital role in enhancing biodiversity, improving air quality, and enriching community life. These policies promote proactive stewardship through tree planting, habitat conservation, and thoughtful integration of forested areas into parks and green spaces.

urban for ecosyste biodiver through planting protecti impleme	ems and rsity tree g, habitat	Develop and implement the Urban Forestry Policy.  Encourage an annual and a memorial tree-planting program to increase tree cover and community engagement.  Conduct studies to protect and maintain remnant forests.  Integrate treed areas into green space and parks planning.

### **Environmental Compliance**

Ensuring environmental compliance and responsible land stewardship is critical to protecting public health, ecological systems, and long-term community sustainability. These policies establish clear expectations for development, risk management, and remediation while aligning local practices with evolving provincial and federal regulations.

land u suppo enviro	opment and use activities	Require development applications to demonstrate compliance with federal and provincial environmental regulations, including air and water quality standards, floodplain management, and hazard mitigation measures.
with a regula proac conta hazare	ipplicable ations, and tively address mination, ds, and gical health	Mandate the submission of environmental reports or assessments from qualified professionals.
	arly update policies and	

procedures to reflect changes in provincial and federal environmental standards.	
Ensure all development and land use activities support	Implement risk management, monitoring, and remediation strategies for contaminated sites on public lands to ensure environmental protection and compliance with regulations.
environmental protection and comply with applicable	Promote the reclamation, remediation, and redevelopment of contaminated and brownfield sites to protect public health and the environment.
regulations.	Collaborate with provincial agencies, institutions, and environmental organizations to identify, assess, clean up, and reclaim contaminated lands.

# Climate Adaptation and Resilience

Preparing for climate change and environmental hazards is essential to safeguard community health, infrastructure, and natural systems. These policies integrate adaptation strategies, risk reduction measures, and public education to strengthen Calmar's resilience to a changing climate.

Policy	Policy Action
Integrate climate adaptation and hazard mitigation measures into community planning and infrastructure to improve resilience to environmental change.	Conduct climate risk assessments and identify vulnerable areas.  Advocate for green infrastructure, such as bioswales, permeable paving, and tree canopies.  Develop public programs for climate education and emergency preparedness.  Invest in resilient infrastructure and explore external funding opportunities to support initiatives.  Ensure development in flood-prone areas meets setback and geotechnical study requirements.



# **Complete Communities**

# Mobility, Connectivity, and Public Spaces

Develop a connected and inclusive multimodal transportation system and network of parks and trails that support active transportation, enhance public spaces, and meet the community's recreational and mobility needs.

Policy	Policy Action		
	Prepare a <b>Transportation Master Plan</b> to establish a hierarchy of travel		
Ensure a well-	modes and infrastructure priorities.		
connected,	Integrate Complete Streets principles into the design of reads, sidewalks		
accessible, and	Integrate <b>Complete Streets</b> principles into the design of roads, sidewalks, and trails to support walking, cycling, and public transit.		
sustainable	and traits to support watking, cycling, and public transit.		
network of parks	Encourage bicycle parking in all non-residential and multi-family		
and trails that	residential developments.		
meets community			
needs and	Require multi-use pathways and/or sidewalks in new developments to		
enhances public	support active transportation.		
spaces.			
Require new Area			
Structure Plans to	Require new Area Structure Plans (ASPs) to include trail networks that		
incorporate	connect key destinations (e.g., Downtown, Conjuring Creek, regional recreation areas).		
accessible, safe			
trail networks that	Ensure trail designs include rest areas, safety features, and accessibility		
connect key	standards.		
destinations and	Require new developments to integrate trail connections with existing MR		
integrate with	and ER lands.		
existing Reserve			
lands.			
Plan and provide accessible parks,	Conduct a Needs Assessment to identify required parks, trails, and		
trails, and	recreational facilities.		
recreational			
facilities through	Encourage the development of accessible parks and open spaces as key components of neighbourhood design.		
needs	Components of neighbourhood design.		
assessments, as	Promote neighbourhood-scale green spaces and public gathering areas to		
well as	improve livability and encourage active lifestyles.		
neighborhood-			
scale green spaces			
that enhance			
livability and			



support active	
lifestyles.	
Collaborate	
regionally to	Collaborate with regional partners to <b>expand trail connectivity</b> across
enhance trail	municipal boundaries.
connectivity and	Seek <b>external funding</b> to support the development of trails, parks, and
pursue external	transportation infrastructure.
funding for trails,	
parks, and	
transportation	
infrastructure	
development.	

### Urban Agriculture and Community Food Security

To enhance local food resilience and community well-being by supporting urban agriculture, promoting access to fresh, locally grown food, and integrating food-growing opportunities into public and private spaces.

	Policy		Policy Action
	Support urban agriculture initiatives to		t the development of community gardens and urban agriculture pilot cts by identifying and securing suitable land for local food-growing cives.
	sustainability, and	-	re the integration of urban agriculture in schools and senior housing ter intergenerational learning.
			ote food security and edible landscapes in public spaces by iding municipal standards to support local food-growing capacity.

### Placemaking, Identity, and Community Building

Celebrate Calmar's unique identity and foster a strong sense of place through public art, heritage conservation, beautification, and inclusive community engagement.

Policy	Policy Action
Preserve and celebrate Calmar's heritage and cultural identity by protecting historic sites, guiding sensitive redevelopment, supporting public	Identify, protect, and conserve heritage sites and structures to preserve Calmar's historical assets.  Consider redevelopment guidelines or other mechanisms in Downtown and heritage areas that maintain architectural character and cultural significance.  Support public art installations, streetscape beautification, and landscaping that celebrate Calmar's cultural identity.
art and beautification, and	tandodping that octobrate outman o outland had native

fostering community engagement through dedicated programs and funding.	Explore and secure dedicated funding streams for public art and heritage conservation initiatives.  Promote community participation in cultural programs such to foster local pride and engagement.
Enhance streets, sidewalks, and trails in heritage and civic areas to improve walkability, connectivity, and public realm beautification.	Consider designs for sidewalks and trails that are safe, accessible, and comfortable for all users, including seniors and people with disabilities.  Incorporate street furniture, lighting, and landscaping that reflect and enhance the character of heritage and civic areas.  Prioritize pedestrian and cycling connectivity between key destinations such as parks, schools, and community amenities.  Endorse the use of wayfinding signage to improve navigation and highlight historical or cultural features.  Encourage traffic calming measures to enhance safety and encourage slower vehicle speeds in pedestrian-priority zones.  Regularly maintain and upgrade existing pathways to ensure quality and accessibility.
Foster an engaged inclusive community by supporting divers public participation, partnering with local organization and encouraging citizen-led events that strengthen social connection and promote activity.	Develop a public engagement strategy that ensures representation from a diverse cross-section of the community.  Support citizen-led events (e.g., festivals, block parties, local markets) that build social cohesion.  Partner with local organizations to promote active living, arts, and social inclusion initiatives.

# Housing Diversity and Neighborhood Vitality

Support a diverse range of housing options and neighborhood types that promote affordability, efficient land use, revitalization, and long-term sustainability across all areas of Calmar.

Policy	Policy Action

	Promote a variety	Encourage partnerships with non-profits, developers, and government
	of housing choices	agencies to expand affordable housing options.
	that support	Utilize tools such as density bonusing and reduced parking requirements
affordability, accessibility, and	to facilitate the development of affordable housing.	
	to labilitate the development of antifidable flouding.	
	community	Integrate affordable housing within both new and existing neighborhoods,
	diversity.	ensuring access to transportation, services, and amenities.
		Establish density categories to guide ASP preparation:
	Ensure new neighbourhoods	<ul> <li>Low Density (25 and under du/nrha) – Single-detached, semi- detached, duplex</li> </ul>
	achieve appropriate residential densities to support efficient land use, infrastructure investment, and a diverse housing supply.	<ul> <li>Medium Density (26-65 du/nrha) – triplex, fourplex, row housing, and apartments up to 3 storeys</li> </ul>
		<ul> <li>High Density (66 and above du/nrha) – 3 or more storeys apartment building, special housing (i.e. senior housing)</li> </ul>
		Direct medium- and high-density housing near arterial and collector roads and connected to the active transportation network.
		Orient multi-unit housing toward public streets to support pedestrian activity and enhance the streetscape.
		Regularly review and update the LUB to ensure alignment with density and housing diversity goals.
		Support infill and mixed-use redevelopment in Downtown and mature neighborhoods along collector or arterial roads.
	0	Theighborhoods along collector of arterial roads.
	Support the revitalization of Downtown and mature neighbourhoods through well-designed infill and mixed-use development.	Support and investigate incentives for redevelopment projects aligned with community revitalization goals.
		Encourage densification to optimize existing infrastructure and maximize resource utilization.
		Ensure that new infill development is compatible with the existing neighborhood character and incorporates energy-efficient, contemporary design.
	Promote the reuse of structurally sound buildings to conserve resources and preserve their heritage value.	



### Downtown Redevelopment and Infrastructure

Revitalizing Downtown is key to strengthening Calmar's role as a vibrant commercial, cultural, and residential center. These policies guide redevelopment, infrastructure investment, and public realm improvements to create a dynamic, pedestrian-friendly core that supports sustainable growth.

Policy	Policy Action
Enhance	Encourage pedestrian-friendly streetscapes, public gathering spaces,
Downtown as	and high-quality architectural design.
Calmar's	
commercial,	Maintain an off-site levy program to fund infrastructure improvements
cultural, and	and explore other funding mechanisms.
residential hub	
while supporting	Implement strategic parking management, including money-in-lieu
sustainable	programs for future parking development.
infrastructure	
development.	

### **Emergency Services and Community Safety**

Reliable emergency services and proactive safety measures are essential to protect residents and enhance community well-being. These policies focus on strategic partnerships, safe design practices, and public education to support a secure and resilient Calmar.

Policy	Policy Action
Ensure high-quality emergency	Strengthen regional agreements for police, fire, rescue, and medical services.
services and public safety through strategic planning	Apply Crime Prevention Through Environmental Design (CPTED) principles in civic facility planning.
and collaboration.	Promote public education on emergency preparedness and community safety initiatives.

### Inclusive and Sustainable Neighbourhood Design

Promote the development of inclusive, sustainable, and well-integrated neighborhoods that offer diverse housing options, foster community engagement, and enhance livability while considering environmental and social impacts.

Policy	Policy Action
Promote inclusive,	Require a mix of housing types in all future ASP containing residential
diverse neighborhoods by requiring a mix of housing types, supporting aging in	areas, including single-detached, semi-detached, row housing, apartments, and suites.

place, ensuring universal	Support aging in place by promoting housing, services, and amenities that cater to the needs of seniors.
accessibility, and encouraging communal spaces	Promote universal accessibility in residential developments, parks,
that foster social	transportation systems, and public spaces.
connection.	Encourage developments to incorporate communal gathering spaces in
	multi-unit buildings to foster interaction.
Ensure new	Ensure compatibility with adjacent neighborhoods in terms of height, massing, design, and setbacks.
development is compatible with adjacent neighborhoods by	Ensure that new developments complement existing neighborhoods, while also addressing concerns regarding privacy, parking, functionality, and environmental impacts.
integrating complementary design, appropriate	Address nuisances such as on-street parking congestion, visual intrusion, and noise, especially near commercial zones or highways.
scale, and setbacks.	Use landscaping, fencing, and thoughtful design to ensure smooth transitions between developments.
Promote	Promote active transportation through pedestrian-oriented design,
sustainable, walkable	green spaces, and trail networks.
neighborhoods	Ensure new neighborhoods incorporate and connect ER and MR lands,
with connected green spaces, low-	stormwater ponds, and natural areas.
carbon design, and resilient local	Encourage neighborhood design that reduces its carbon footprint, utilizes local materials and labor, and enhances environmental
materials.	resilience.

# Glossary of Abbreviations and Terms

**Area Redevelopment Plan (ARP):** A statutory plan, adopted by bylaw, that outlines proposed redevelopment and sets forth municipal policies for a specified area.

**Area Structure Plan (ASP):** A statutory plan, adopted by bylaw, that provides a policy framework for the evaluation of proposals for outline plans, land use redistricting, subdivision and development of a specified area of land in the municipality.

**Council:** Town of Calmar Council

**Development:** Any excavation or stockpile and the creation of either of them; a building or an addition to it; the replacement, repair, or construction of a building; the placement of a building in, on, over, or under land; a change of use of land or a building; a change in the intensity of use of land or a building.

**Development Agreement (DA):** Contract between a property owner or developer and the city, often including terms not otherwise required through existing regulations.

**Development Permit (DP):** Document that includes approved site and building development plans illustrating land use, landscaping, built form, intensity of use, and appearance of the site and buildings, as well as conditions of development approval.

**Environmental Reserve (ER):** A designated area of land, often established during subdivision, that is intended to protect environmentally sensitive features or areas prone to hazards. These areas may include swamps, ravines, floodplains, or land near water bodies, such as lakes and rivers.

**Environmental Site Assessments (ESA):** A process used to evaluate the potential for, or the presence of, environmental contamination on a property.

**Infill Development:** Development or redevelopment that occurs within a previously developed area.

**Infrastructure:** Services and facilities for which the municipality has capital investment and maintenance responsibilities, including roadways, sidewalks, streetlights and traffic signals, solid waste management systems, water distribution systems, storm sewers, wastewater sewers, sports fields, playgrounds, arenas, and vehicles and equipment, civic buildings, parks, boulevard trees.

**Intermunicipal Development Plan (IDP):** A long-term strategic plan between two or more municipalities that share a boundary.

**Land Use Bylaw (LUB)**: A legal document that regulates how land and buildings can be used and developed within a municipality.

**Low Impact Development (LID)**: Land use planning and engineering design approach to managing stormwater runoff, which emphasizes conservation and use of on-site natural features to protect water quality through infiltrating, storing, evaporating, and detaining runoff close to its source.

**Mixed Use Development (MUD)**: Development that includes a mixture of different but compatible land uses, such as residential, commercial, industrial, institutional, recreational, and public spaces, on the same parcel or in proximity, to increase density, reduce development footprint, and improve public accessibility to amenities.

**Municipal Development Plan (MDP):** A comprehensive, long-term policy document that guides the future growth and development of a municipality.

**Municipal Government Act (MGA)**: The Municipal Government Act, Statutes of Alberta 2000 Chapter M-26, as amended from time to time.

**Municipal Reserve (MR):** Land that is dedicated by a developer during the subdivision process for public use, typically for parks, recreation, or school purposes, as outlined in the Municipal Government Act.

**Off-Site Levy (OSL):** Development levy that the council may impose by bylaw under the MGA for infrastructure required to support growth.

**Statutory Plan (SP):** Plans required or enabled by the Municipal Government Act that are adopted by municipal councils through public hearings, which include municipal development plans, intermunicipal development plans, area structure plans, and area redevelopment plans.

Subdivision: Creation or separation of new titled parcels of land from an existing parcel of land.