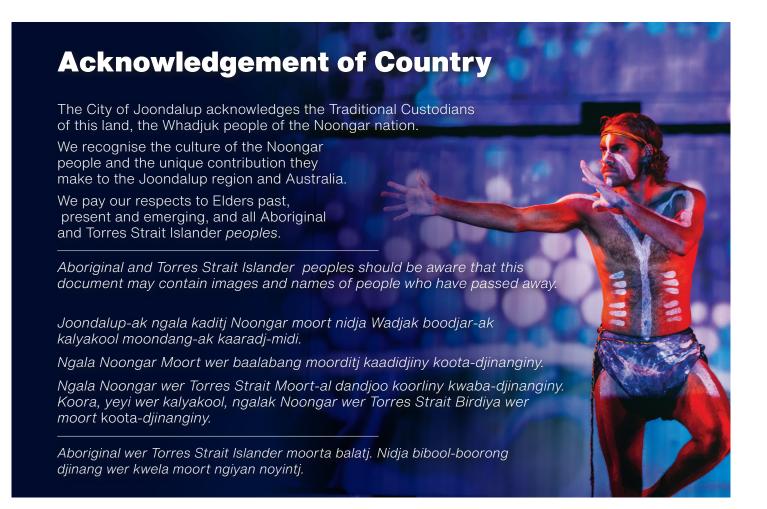


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### Introduction

Joondalup is a dynamic and rapidly growing city in Western Australia, boasting significant economic potential. Strategically positioned as the Central Business District of Perth's Northwest Corridor, Joondalup is in a position to serve as a hub for innovation and commerce and is well-equipped to attract new investment and propel economic development across the region. To capitalise on this exciting opportunity and achieve its full potential, the City of Joondalup (the City) requires a comprehensive investment attraction framework that seamlessly integrates with, and complements, our broader planning and economic development strategies.

The City takes a proactive approach to investment attraction and has developed the Investment Attraction Framework (the IAF) to serve as a roadmap for securing, facilitating, and fostering high-value investment. The IAF outlines the key pillars, objectives, and targeted initiatives that will guide our investment attraction efforts for the foreseeable future. Designed to function in concert with our advocacy strategy and other investment-conducive policies and plans, the IAF fosters a synergistic and multifaceted approach to achieving sustainable, long-term economic growth.

The IAF will empower us to unlock Joondalup's full economic potential and achieve long-term prosperity by strategically aligning investment attraction activities with our overarching strategic priorities. We can solidify Joondalup's position as a premier destination for investment by leveraging Joondalup's comparative and competitive advantages, including its pro-business environment, highly skilled and qualified workforce, world-class environment and infrastructure, and exceptional quality of life.

# Why investment attraction

Local governments play a pivotal role in fostering economic vitality and community well-being through strategic investment attraction activities.

There are four key processes that influence investment attraction:

Target Sector Engagement: Proactively engaging with priority industries that align with our long-term economic goals.

Investor Outreach and Facilitation: Streamlining the investment journey, providing targeted support, and fostering connections with our key stakeholders.

Business Retention and Expansion: Cultivating a supportive environment for existing businesses to thrive and expand their operations within Joondalup.

Enabling Infrastructure and Ecosystem Development: Investing in infrastructure and fostering an ecosystem that attracts and retains high-value investment.

The IAF will support the economic vision laid out in Expanding Horizons 2033, the City's Economic Development Strategy. Investment attraction is foundational to delivering a vibrant and flourishing future for Joondalup. By proactively attracting new businesses and capital, we will position Joondalup for robust economic development, propelling long-term prosperity and community well-being. Attracting new and innovative companies can foster a culture of entrepreneurship and technological advancement, positioning the community as a hub for talent and high-skilled employment. Our approach to investment will support futureproofed industry skills in Joondalup's workforce, ensuring long-term employability.

Increased investment will result in increased employment opportunities for our residents, a wider talent pool for our local businesses and a more inclusive and prosperous local economy. The associated growth translates into a virtuous cycle, generating additional tax revenue that we will strategically reinvest into critical community services and infrastructure, further enhancing Joondalup's overall appeal. We will use the IAF to identify and prioritise strategic community projects to ensure the greatest benefit is achieved. We will also target external public and private investment to equitably fund infrastructure that supports regionally significant amenity and employment opportunities.

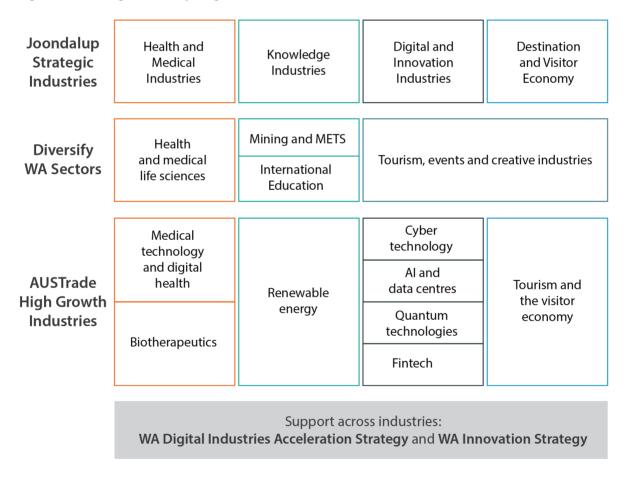
# Purpose of this framework

### Strategic context

The IAF is aligned with local planning framework objectives and broader government objectives that influence investment. We will use the IAF to link priority projects with Local, State and Federal government priorities, supporting collaboration and access to funding.

The City's Economic Development Strategy – Expanding Horizons 2033 identifies strategic industries that guide the IAF. These industries align with key priority sectors at State and Federal levels that will see significant investment in the short – medium term. We will communicate our strengths in these priority industries to ensure State and Federal governments invest in Joondalup's strategic advantages, supporting local, regional and State prosperity.

Figure 1. Strategic Industry Alignment



#### **Economic context**

- 17km of pristine coastline, world class wetlands and over 300 parks and reserves
- Strategic economic centre of Perth's northern corridor servicing over 500,000 living within 20-mins of the Joondalup City Centre
- Leading cyber security hub and home to the WA Cyber Security Innovation Hub, CyberWest
- A leading education precinct including Edith Cowan University, North Metropolitan TAFE, and the WA Police Academy.
- ECU Joondalup a commercialisation and cyber security leader, producing 20% of cyber graduates nationally.
- The rapidly expanding Joondalup Health Campus in the centre of a Joondalup health and medical precinct.
- Retail and leisure opportunities including one of WA's largest shopping centre precincts, Lakeside Joondalup, and coastal shopping centre Westfield Whitford City.
- Significant tourism infrastructure including the established Hillary's Boat Harbour and worldclass iconic waterfront development, the Ocean Reef Marina precinct.
- Resident statistics
  - 165,000 residents
  - Household income 20% higher than State average
  - o +200,000 new residents in the area and surrounds by 2046
- · Industry and Workforce statistics
  - 13,000 businesses
  - o 57,000 jobs
  - \$10 billion in total output
  - 25% professional occupations
  - o 33% have bachelor's degree or higher
  - o 24% work in health or education

Joondalup's economy is diverse, resilient, and strategically positioned for growth, generating \$10 billion in total output and supporting over 57,000 jobs across 13,000 businesses. It is underpinned by the four strategic industry clusters, which collectively contribute over \$3 billion in economic activity:

Knowledge Industries: Joondalup's education sector is anchored by major institutions including Edith Cowan University and North Metro TAFE. It supports over 9,500 jobs, 60,000 students and develops talent critical to WA's future, particularly in health, policing, and cyber security education.

Digital and Innovation Industries: As home to WA's first State-funded CyberWest Hub, Joondalup is advancing as a national leader in cyber security and digital innovation, enabling regional economic diversification and resilience.

Health and Medical Industries: Joondalup's health sector is built around the major public-private Joondalup Health Campus and supports nearly 12,000 jobs, generating approximately \$987 million in economic output every year. The health sector is now reaching a critical mass that can attract investment into medical research and innovation.

Destination and Visitor Economy: Supporting over 15,000 jobs, Joondalup's visitor economy thrives on its natural assets, multicultural vibrancy, and iconic destinations like Hillary's Boat Harbour and the developing Ocean Reef Marina.

Joondalup businesses benefit from strong population growth, an educated workforce, and significant regional connectivity, attracting both residents and external workers. With a focus on transforming the City Centre, leveraging global partnerships, and enabling entrepreneurship, we are positioning Joondalup as a major hub for education, healthcare, innovation, and tourism in Western Australia.

Engagement with stakeholders has identified key opportunities and challenges facing economic development in Joondalup that inform our Economic Development Strategy – Expanding Horizons 2033. These opportunities establish the foundation for investment attraction initiatives that will deliver the greatest benefit to our economy and community.

Figure 2. Identified Opportunities to Support Investment Attraction

Opportunities	Description	Challenges
Strategic Industries	Focused development of knowledge, health, digital, and visitor economy industries offers high-value job creation and alignment with State and Federal priorities.	These clusters are maturing in isolation, limiting spillover benefits into the broader local economy and missing cross-sector innovation opportunities.
	Joondalup CBD is developing as an innovation precinct, designed to nurture high-growth potential within Joondalup's priority industries. Strategic industry investment opportunities should build on existing and planned infrastructure assets, including robust public transportation access, major visitor attractions, major health and educational institutions, the cyber innovation hub, and the forthcoming digital innovation centre.	
Innovation Ecosystem Development	With the CyberWest Hub and ECU's cyber security credentials, Joondalup is positioned to lead WA in digital innovation and attract global talent.  Investment opportunities should aim to identify, understand and support the City's entrepreneurs and start-ups, and the types of infrastructure and programs they want and need to create a thriving ecosystem	Joondalup currently lacks the specialised infrastructure (shared spaces, curated networks and communities) required to unlock innovation potential within the economy, especially within the strategic industries.

Opportunities	Description	Challenges
City Centre and Place Activation	The City Centre is poised for transformation into a vibrant, mixed-use precinct that drives economic identity and investment.  With a relatively blank slate, we are ready for investment to play a key role in developing  Joondalup's strategic industries, identity and visitor economy.	The City Centre is currently perceived as under-activated, disconnected and low in vibrancy, lacking the density, nightlife, and mixed-use amenities needed to support its economic vision.
International Education and Medical Potential	Joondalup attracts large numbers of international students and presents a growing opportunity for medi-tourism, especially with the recent \$256 million health campus expansion.  Resources have been invested into a city-wide brand which the City can now empower businesses to use. It will take time and collaboration, but there is momentum and a real desire to see improvement in this space	Joondalup has a fragmented identity and perception. Without a coherent city brand or strong identity, Joondalup may struggle to compete globally as a preferred destination for students, patients, and investors.
Supportive Local Government	The City's leadership in advocacy, streamlined approvals, and business engagement provides a critical foundation for private sector growth.	A young City that is still working on defining itself. Local businesses feel that the lack of identity and character are constraining investment and opportunities. Despite strong governance, coordination is still needed to guide customers between multiple precincts and attractions, to create a more cohesive economy.
Proximity to a Large and Growing Population	A 470,000-strong catchment population within 20 minutes' drive creates demand for services and access to a deep labour pool.	Local resident growth and talent attraction are constrained by housing availability and amenity. While population growth in surrounding areas is an opportunity, Joondalup must provide sufficient and suitable housing with activated centres to fully capitalise on population-driven opportunities and prevent leakage to other centres.

Opportunities	Description	Challenges
Youth Retention	There is an opportunity to show young people of Joondalup that there is a bright future full of meaningful work within the industries of their future right on their doorstep.	Young people are grappling with an uncertain future and rapidly evolving technologies.
Tourism Potential	Joondalup's natural coastline, cultural diversity, and major developments like Ocean Reef Marina create strong potential to continue growing a distinctive, experience-based visitor economy that connects nature, lifestyle, and innovation.  Investment attraction opportunities need to leverage these assets and enable greater connection between them.	Encouraging visitors to explore beyond single destinations (e.g. Hillary's Boat Harbour) remains a challenge, compounded by the city's dispersed attractions and need for a stronger overarching narrative.

## Joondalup investment vision

The IAF directly supports the vision for the local economy laid out by the community in the Strategic Community Plan – Joondalup 2032: "We are a global facing city with a prosperous and resilient economy. Our City is home to diverse industries that generate a wide range of local job opportunities. We encourage creativity and innovation, and we support opportunities to build the City's brand as a popular business and tourism destination."

Economic development priorities were developed to reflect the themes that emerged from research and engagement. To deliver on our community's vision, and unlock the potential of our economy, we will focus on the following priorities when attracting investment:

- high performing city centre and precincts
- global facing innovation ecosystem
- empowered local businesses and community.

The IAF is critical to delivering the local economic vision. It provides a well-defined process to identify, prioritise and deliver key opportunities that can attract targeted public and private investment to Joondalup. We will integrate this process within the current local planning framework and with the Advocacy Framework to communicate investment attraction opportunities.

Figure 3. Investment Attraction in the Local Planning Framework



The Joondalup CBD will be a focal point for investment, fostering rapid business growth through targeted support for startups and collaborative cross-sectoral projects. High investment attraction areas typically evolve through distinct stages, each demanding a nuanced understanding of the level of involvement and initiatives required from both the City and our key stakeholders. Currently, we are actively engaged in the establishment phase of investment attraction, laying the groundwork for a vibrant ecosystem that provides amenity, stimulates cutting-edge ideas and propels economic prosperity.

Figure 4. Investment Attraction Stages



#### **Focus Areas:**

- Governance model
- Foundational infrastructure and organisations
- Government investment
- Defining branding and identity
- Shared infrastructure and assets
- Small private investment
- Affordability

#### Goals:

- Establish a collaborative governance model to guide development of the innovation precinct
- Coordinate with stakeholders to define required development, infrastructure and key actors / anchors. Key to involve private sector in infrastructure requirement, particularly commercial elements
- Make investments / advocate for State and Federal government investment into key infrastructure and assets.
- Marketing a strong brand to local and state markets
- Leverage affordability to attract start-ups and stakeholders that can support the launch and transition of start-ups

#### Focus Areas:

- Completing critical infrastructure
- Higher levels of private investment
- Targeted investment attraction
- Strong networks
- Building brand and identify
- Precinct activation
- Advanced technology and equipment

#### Goals:

- Primary development phase with investment from both government and private sectors to deliver critical infrastructure and access to specialised equipment / technology
- Coordinated and targeted investment attraction activities to support key sectors and actors to build market advantage
- Shared responsibility between stakeholders to maintain and build local and national partnerships and sponsorship opportunities
- Marketing to develop brand and market identity at a national and international scale
- Curated activation of the precinct to support a vibrant environment that enables social networking and high levels of liveability

#### **Focus Areas:**

- Targeted infrastructure development and refreshment
- Build supply chains
- Primarily private sector investment
- Competitive advantage and specialisation
- Collaboration to commercialise
- Management and governance oversight

#### Goals:

- Support infrastructure to meet market demand / growth opportunities
- Investment attraction is aligned to supply chain integration requirements
- Branding focuses on communicating clearly defined advantages and specialisations
- Networking and collaboration assets focus on openness and sharing to deliver on commercialisation outcomes
- Research and development is occurring organically
- Oversee defined governance model with little need for intervention

# **Guiding principles**

The IAF will be influenced by our current planning and economic development framework, and emerging challenges and opportunities. The following principles and themes underpin our approach to investment attraction:

Leadership: Take a leadership approach in attracting investment that aligns with the City's strategic priorities and economic goals.

Evidence-based: Investment attraction activities will be based on a comprehensive assessment process that is supported by research, evidence and data.

Community focused: Engage with the local community and businesses to understand their needs and aspirations. Seek input from local Aboriginal people to inform decisions and gain support for projects. Inform and consult with the local community and businesses about investment activities.

Strategic partnerships and alignment: Seek strategic industry and government partnerships to deliver aligned investment attraction priorities.

Innovation: Take an innovative approach to developing solutions in consultation with strategic partners and the community.

Transparency: Be transparent in investment attraction objectives and priorities and provide equitable access to investment opportunities

Value for Money: Consider the return on investment and look for projects that deliver multiple benefits to the community.

Environment: Demonstrate best practice in sustainability and environmental management to ensure conservation of natural assets.

Place: Support opportunities for investment that supports connected and accessible urban landscapes that deliver a high standard of liveability and community connectivity.

# Investment attraction priorities

Investment activities should contribute towards the following strategic outcomes to achieve the City's investment vision. These outcomes inform the Multi-Criteria Assessment (MCA) objectives used to prioritise investment attraction opportunities.

Figure 5. Investment Attraction Strategic Outcomes

Strategic Outcomes	Statement
The City is the first stop for business wanting to locate or expand in Joondalup	The City of Joondalup provides effective and efficient support services to businesses looking to invest in Joondalup. Local businesses are supported to expand and increase investment from within the Joondalup economy.
Joondalup is seen as an innovation precinct that attracts local, national and international investment	The City as an innovation precinct is founded on competitive advantages that align with strategic industry needs to attract investment.
Key infrastructure is designed to meet and adapt to the needs of businesses	Infrastructure is delivered with key stakeholder and private sector input to ensure it supports commercialisation and innovation opportunities. Shared infrastructure is particularly important for start-ups and emerging business ideas.
Precincts in the City promote collaboration and partnership between stakeholders	Places in the City are designed to support high levels of social interaction between different users. This supports more formal, established networks that generate investment opportunities.
Amenity and activation make the City Centre a great place to live, work and visit	A vibrant City centre supports local business viability and attracts the residents, workers and businesses that will enable accelerated economic development
Attracting global talent to become a cosmopolitan centre built on a diverse knowledge hub	Making sure that the City attracts and develops local and global talent to be a destination for future workforce, innovators and entrepreneurs
The City is the destination of choice (consumer focused)	To grow a strong visitor economy and position Joondalup as a destination of choice
The City's is known as a strategic centre for business activity (business focused)	To build a strong brand that positions Joondalup as a highly suitable location for businesses in the City's strategic industries
The City's strategic industries are prioritised	A collaborative governance model provides a curated approach to the innovation precinct that ensures activities align with desired investment outcomes.

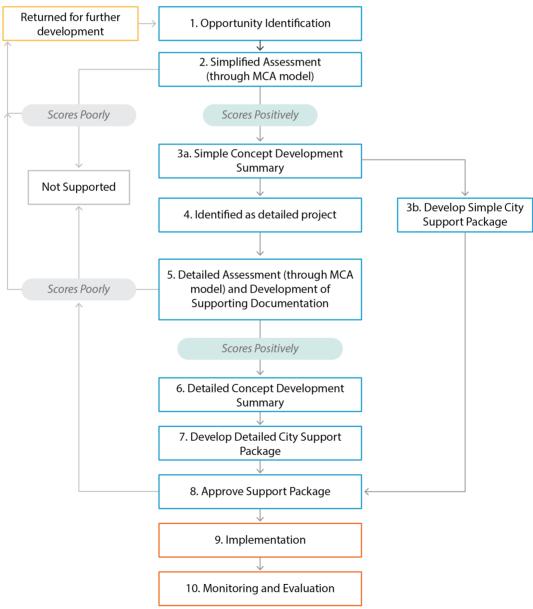
# Implementation process

### Implementation process overview

The implementation process provides us with a guide to identifying, progressing and implementing investment attraction proposals.

This ensures a consistent procedure is undertaken to assess internal and external proposal alignment with Joondalup's Investment Priority Framework Criteria. Plans and documentation are then be developed for aligned proposals with details regarding the City's intention to support and provide resources to progress proposals to the implementation stage.

Figure 6: Implementation Process



The steps in Figure 6 fall into two distinct categories: Process Steps and Decision Pathways.

The summary of the Implementation Process is ordered as follows:

- Process Steps: The steps that we follow to assess, prioritise and support investment attraction projects and initiatives. Each step provides an understanding of the activities, required documentation and progression for a project.
- Decision Pathways: Outlines the resulting action to be taken from at key decision points
- Measuring Success: The indicators used to measure the ongoing outcomes and impact of the Investment Attraction Framework, and how we measure them.

### **Process steps**

The Process Steps support our team in developing the required evidence-base to justify investment attraction decision making. Our Investment Attraction Framework provides a unified approach for assessing and prioritising projects across all of Joondalup's teams and business functions.

Investment opportunities can be progressed by our Economic Development team, who also support our other departments and external proponents with developing initiatives and projects through these Process Steps.

### #1 Opportunity identification

### Purpose

Joondalup welcomes, actively generates and seeks investment opportunities, both internally and externally for projects, investments and advocacy opportunities of all sizes.

### Description

This step involves identification of projects from internal and external sources that are investment opportunities. Investment attraction opportunities are progressed through the IAF to be considered for support by the City.

### **Key Activities**

We actively generate and seek investment opportunities through internal research, stakeholder engagement and investment promotion. When an opportunity is identified internally or we are contacted by a suitable external proponent, the details are recorded in the Proposal and Project Register, which serves as the central database for all investment-related information in Joondalup. The Project Form is available for internal stakeholders to complete and to be provided to proponents to complete. The Project Form captures the necessary details to understand an assess an opportunity at a high level, including information on the internal or external proponent, scope, timing, community of interest and level of investment required or generated.

### Relevant Documents

#### **Project Form**

Proposal and Project Register

Outcome	Next Step
Initiative/Project Identified	Logged in Proposal & Project Register Proceed to Step #2 Simplified Assessment

### #2 Simplified Assessment

### Purpose

To ensure investment opportunities align with Joondalup's Priority Objectives and determine whether they should proceed for further development.

## Description

We will evaluate investment opportunities to understand their alignment with Joondalup's Priority Objectives. Projects that align with the Priority Objectives will be progressed to the Project Concept Summary step; others will either not be supported or be returned for further development to support re-assessment.

### **Key Activities**

We will use the Prioritisation Framework, Simple Multi-Criteria Analysis (MCA) and Risk Assessment criteria, to make a high-level evaluation of an investment opportunity against our Priority Objectives. The level of alignment and potential risk associated with an investment opportunity will inform our decision whether a project or proposal should be advanced.

A Simplified MCA Assessment is produced, clearly outlining the investment opportunity's compatibility with Joondalup's priorities and recommending whether to progress, not support or return for further development the opportunity.

Relevant Documents	
Simplified MCA Assessment	
Outcome	Next Step
Project endorsed for progression	Proceed to Step #3 – Simple Concept Development Summary
Insufficient information for assessment	Allocated to Decision Pathway – Return for further development.
Not supported	Allocated to Decision Pathway – <i>Not Supported</i> and logged as 'Not Supported' in Proposal & Project Register

### #3A Simple Concept Development Summary

### Purpose

Provide a concise summary of investment with high level justification and resource descriptions, to inform the level of support provided by the City.

## Description

Projects that demonstrate alignment through the Simplified Assessment undergo further development to produce a Simple Concept Development Summary (the Summary) in alignment with WA Treasury Strategic Asset Management Framework guidelines and Joondalup's Project Philosophy Parameters (PPP). We use the Summary process to determine the level of support from the City that is appropriate for an investment opportunity.

### **Key Activities**

We develop Summary reports for suitable investment opportunities. The Summary records the project and proponent (where applicable) details, summarises the justification for our involvement, and includes a high-level understanding of the resources and investment required for project implementation. We will use the Summary to provide a recommendation whether a project is appropriate for a detailed assessment or if a Simple City Support Package is sufficient.

### Relevant Documents

Simple Concept Development Summary

Simple Concept Development Summary	y
Outcome	Next Step
Support summary – Simple City Support Package recommended only	Proceed to Step #3B – Develop Simple City Support Package
Support summary – Simple Support Package recommended & Appropriate for a detailed assessment	Proceed to Step #3B – Develop Simple City Support Package & Proceed to Step #4 – Identified as Detailed Project

### #3B Develop Simple City Support Package

### Purpose

To identify and outline the support a project will receive from our Economic Development Team and other relevant Joondalup departments.

## Description

Simple City Support Packages define the type of support a project will receive, either directly from the Economic Development Team or by referral to another department for additional assistance and implementation. Simple Packages define support and activities that are within the remit of City officers including but not limited to, information sharing, advice, and monitoring projects.

## **Key Activities**

We use the SCDS to determine the support that is suitable for an investment opportunity. This includes the City's role in the project (i.e. control – a planning decision, influence – advocating for a project, monitor – maintain contact with a proponent) and the type of support required (i.e. land, capital, information, etc.). A Simple City Support Package is then summarised in the project SCDS identifying responsible stakeholders from the Development Team or other City departments as appropriate.

Relevant Documents		
Simple Concept Development Summary (Updated)		
Outcome	Next Step	
Support Package Summarised in SCDS	Proceed to Step #8 – Approve Support Package	

### #4 Identified as Detailed Project

### Purpose

To formally escalate investment proposals that require further analysis, stakeholder input, or resource commitment beyond the scope of a Simple City Support Package, ensuring the appropriate rigour is applied before progressing.

### Description

Following the development of a Simple Concept Development Summary (SCDS), the City assesses whether the proposed project warrants a more thorough investigation and higher level of resourcing. A project is identified as a "Detailed Project" when it meets one or more of the following criteria:

- It exceeds the complexity, cost, or risk thresholds that can be managed through simplified processes.
- It involves multiple stakeholders, cross-sectoral partnerships, or a requirement for external funding or advocacy.
- It aligns strongly with strategic priorities but requires further development, including a business case or detailed technical, financial, or social analysis.

Designation as a Detailed Project signals that the opportunity has strategic merit but must undergo a more robust assessment in Step #5 to ensure viability, value for money, and alignment with Joondalup's objectives and available resources.

#### **Key Activities**

Internal endorsement to advance the project into a detailed development phase. Identification of relevant departments and external stakeholders required to contribute to the project's next phase. Preliminary scoping of documentation needs, including business cases, technical assessments, feasibility studies, or formal partnership mechanisms. Update of the Proposal & Project Register to reflect the project's reclassification and trigger Step #5 development activities.

Relevant Documents	
Proposal & Project Register	
Outcome	Next Step
Identified as Detailed Project	Update Proposal & Project Register and proceed to Step #5 – Detailed Assessment & Development of Supporting Documentation

#5 Detailed Assessment & Development of Supporting Documentation

### Purpose

To evaluate whether complex investment proposals warrant further development, and, where appropriate, undertake engagement and develop robust documentation that supports decision-making and funding.

### Description

This step applies a two-stage process for advancing Detailed Projects. In the first stage, we prepare comprehensive documentation that justifies the investment and supports formal assessment and decision-making. This includes the development of business cases, feasibility studies, and partnership frameworks in accordance with the City's Project Management Framework, WA Treasury's Strategic Asset Management Framework (SAMF), and relevant Federal funding standards. These documents are used to demonstrate project feasibility, alignment with strategic objectives, value for money, and investment readiness.

The second stage involves applying the Priority Framework's Detailed Multi-Criteria Assessment (MCA) and Risk Assessment to evaluate the proposal's alignment with the City's strategic priorities and its capacity to deliver outcomes. This assessment determines whether a project is high priority and should proceed, is low-to-medium priority and requires further refinement or is not suitable to progress. This structured assessment ensures that the City's investment decisions are underpinned by robust evidence and transparent evaluation.

It is possible for a project to be identified as 'Not Supported' in the documentation stage. For example, if a feasibility study demonstrates the project is not viable.

### **Key Activities**

For proposals that have been endorsed as Detailed Projects, we begin by validating the case for investment through data analysis, feasibility studies, and documented stakeholder engagement. We prepare the required supporting documents, including business cases that outline strategic alignment, delivery models, governance structures, and funding strategies. Risk profiles and implementation pathways are also defined. Technical analysis / report findings are considered as documentation are assessed as developed and can result in an investment opportunity being discontinued before assessment.

Once the documentation is complete, we apply the Detailed MCA and Risk Assessment to determine the proposal's alignment with Joondalup's objectives, its strategic merit, and its level of risk. The assessment informs whether the project should proceed, be revised, or be discontinued.

Relevant Documents (examples)

Draft Business Case and Technical reports

Letters of support Formal agreements / Memoranda of Understanding (MOU) Project & Proposal Register and City Support Package (updates)		
Outcome	Next Step	
Project is identified as high priority and suitable for further documentation	Develop documentation and proceed to Step #6 – Detailed Concept Development Summary	
Project is identified as low-medium priority and requires more input e.g.	Allocated to Decision Pathway – Return for further development.	
Project is identified as a low priority and is Not supported as a Detailed Project	Allocated to Decision Pathway – <i>Not</i> Supported and logged as 'Not Supported' in  Proposal & Project Register	

### #6 Detailed Concept Development Summary

### Purpose

To consolidate all documentation, assessments, and stakeholder input into a single, decision-ready summary that outlines the investment proposal's strategic alignment and delivery pathway.

### Description

This step serves as the formal integration point between strategic planning, technical evidence, and implementation. The Detailed Concept Development Summary (DCDS) synthesises outputs from the previous step, providing a high-confidence assessment of a project's value, feasibility, risks, and expected outcomes. It articulates the resources required to deliver the project to inform the City's proposed role in implementation.

### **Key Activities**

We summarise all documentation, such as the detailed MCA, business case, technical reports, and stakeholder agreements, within the DCDS. We clearly define the project's purpose, target outcomes, capital and operational requirements, implementation timeframes, governance model, and dependencies. Quantified benefits (e.g. economic impact, job creation, innovation potential) are detailed alongside specific risks and mitigation measures. We make recommendations for developing the Detailed City Support Package and to guide the investment decision by Council.

Relevant Documents		
Detailed Concept Development Summary		
Outcome	Next Step	
DCDS completed	Proceed to Step #7 – Develop Detailed Support Package	

### #7 Develop Detailed City Support Package

### Purpose

To formalise the City of Joondalup's role in project delivery through a tailored, transparent support package that defines the level and type of assistance to be provided.

## Description

The Detailed City Support Package (DCSP) is a comprehensive articulation of how the City will engage with and support a project, whether through direct investment, financial contributions, in-kind resourcing, land or infrastructure coordination, regulatory assistance, or advocacy. It provides a clear commitment pathway that ensures transparency, aligns with internal capabilities and policy frameworks, and sets the foundation for formal approval and implementation, including ongoing evaluation and monitoring.

### **Key Activities**

The Economic Development Team works with relevant departments and stakeholders to finalise the support package structure. This includes funding or in-kind contributions from the City, timeframes, and governance roles. External agreement requirements (MOUs, funding contracts) are identified. Risk-sharing arrangements and implementation sequencing are clarified, and performance indicators and reporting requirements are embedded to enable future monitoring and evaluation. Performance indicators should be drawn from the Proposal & Project Register which contains the Priority Framework criteria and an outcome framework to measure investment attraction. The Detailed City Support Package is then summarised in the Detailed Concept Development Summary.

Relevant Documents		
Detailed Concept Development Summary (Updated)		
Outcome	Next Step	
Support Package developed	Proceed to Step #8 – Approve Support Package	

### #8 Approve Support Package

### Purpose

To formally assess and authorise the City's proposed level of support for an investment proposal, ensuring alignment with strategic priorities, due diligence requirements, and appropriate governance pathways.

### Description

This step is the formal decision point at which the City endorses, amends, or declines the recommended Support Package. It ensures that the defined resources allocated to investment proposals are only progressed where they have been clearly defined and justified, with a clear implementation pathway. The evidence-base required for approval of Simple City Support Packages and Detailed City Support Packages is proportionate to the level of resource allocation.

The approval process is underpinned by documentation developed through previous steps, particularly the Simple and Detailed Concept Development Summaries (DCDS) and other supporting documentation for Detailed Projects. Approved projects proceed to be implemented with monitoring and evaluation processes initiated.

### **Key Activities**

Simple City Support Packages are typically low-risk, low-resource commitments that fall within standard operational parameters (e.g. information provision, monitoring, basic planning support). These are approved under delegated authority, often following internal coordination with relevant service units.

Detailed City Support Packages involve more significant commitments, such as co-funding arrangements, infrastructure enablement, regulatory facilitation, or formal partnerships. These require cross-departmental review and are escalated to the Executive Team and/or Council for endorsement, depending on scale, financial implications, and strategic significance.

Relevant Documents		
Detailed Concept Development Summary (Updated)		
Outcome	Next Step	
City Support Package Approved	Progress to Decision Pathway Step#9 – Implementation	
Further alignment required	Returned to Step #5 for revision	
Package not endorsed	Logged as 'Not Supported' in Proposal & Project Register	

### **Decision pathways**

Decision Pathways include Implementation and Monitoring and Evaluation steps. These follow on from process steps to deliver approved investment opportunities. The Not Supported and Return for Further Development Decision Pathways are not numbered as there are a number of points in the Implementation Process where they may be triggered.

### #9 Implementation

### **Purpose**

To deliver the project or initiative in accordance with the approved City Support Package, ensuring accountability, coordination, and measurable outcomes.

### Description

This step operationalises the City's commitments and support activities. Approved support packages are moved into delivery, with responsibilities allocated, resourcing confirmed, and project monitoring systems activated. Implementation will occur either through the City's internal project management protocols or through formal collaboration with external proponents.

### **Key Activities**

Implementation roles and timeframes are confirmed with internal teams and external stakeholders. Where necessary, the City finalises contractual arrangements, begins advocacy or planning approvals, and allocates resources as outlined in the support package. The project is entered into the Proposal & Project Register for ongoing monitoring, and performance assessment.

Relevant Documents	
Proposal & Project Register	
Outcome	Next Step
Project delivered as planned	Enter post-implementation monitoring and reporting
Variations required	Project reviewed and updated within Register
Project discontinued or re-scoped	Reassess project value, document lessons learned

### #10 Monitoring and Evaluation

### Purpose

To ensure continuous, evidence-based evaluation of Investment Attraction initiatives, enabling the City of Joondalup to measure progress, demonstrate impact, and refine strategies over time.

### Description

Effective investment attraction relies on sustained monitoring and evaluation to assess whether projects are delivering the intended economic, social, and strategic outcomes. This step embeds ongoing performance evaluation into the entire lifecycle of an initiative, from initial support through to post-implementation. The aim is to establish a feedback loop that not only tracks delivery but also informs decision-making, enhances transparency, and strengthens stakeholder confidence.

A key focus is on demonstrating impact and how investment initiatives contribute to the City's strategic priorities, including job creation, business growth, innovation ecosystem development, and infrastructure utilisation. Monitoring is not a one-off activity—it is a structured, iterative process that captures outcomes over time, allowing for course correction and evidence-based advocacy.

### **Key Activities**

Embed evaluation throughout the entire lifecycle of investment initiatives. Performance measures integrated into City Support Packages are assessed with updates to the Proposal & Project Register to track implementation progress, resource allocation, and interim results. Projects—particularly those involving enduring infrastructure, programs, or policies—are monitored at regular intervals to assess ongoing impact. Quantitative and qualitative data are analysed using logic models and key metrics (as outlined in Appendix) to demonstrate the connection between activities, outcomes and future funding opportunities. Where appropriate, post-implementation reviews are conducted to evaluate effectiveness, capture lessons learned and refine future project assessment processes. Regular engagement with stakeholders complements this process, ensuring that outcomes are validated, insights are shared, and initiatives remain aligned with Joondalup's community and strategic objectives.

### Relevant Documents

### Proposal & Project Register

# Outcome Next Step

Record resources allocated and outcomes over the duration of a Simple or Detailed City Support Package. Where the outcome of a City Support Package is an ongoing policy, program or infrastructure, monitoring should continue for the lifetime of the policy, program or infrastructure at reasonable intervals.

Continued entry of information into the Proposal & Project Register through implementation and operational (where relevant) phases of the relevant investment initiative.

### Returned for Further Development

### **Purpose**

To support stakeholders where projects do not sufficiently meet Priority Framework criteria but may be found suitable for progression with further information.

### Description

Projects that do not sufficiently address Priority Framework criteria in the Simplified or Detailed Assessment stages (see Section for Prioritisation Framework criteria) or the Approve Support Package step, particularly in terms of alignment with Joondalup's objectives or risk criteria, may be returned for further development. This occurs when the project is identified as having the potential for meaningful social or economic impact but there is insufficient information to adequately assess a project to justify a City Support Package.

### **Key Activities**

An investment opportunity is assessed at the relevant Process Step and found to have potential benefits but a lack of sufficient information to justify progression. The findings are then communicated to the relevant stakeholder(s) to support them in compiling the relevant information. The relevant stakeholder then chooses to provide (or not provide) the required information and the investment opportunity is re-assessed at the relevant Process Step.

Relevant Document	
All documents	
Outcomes	Next Step
Further information supports project advancement	Project continues through Implementation Process from the relevant Process Step.
Further information does not support project advancement	Allocated to Decision Pathway – <i>Not Supported</i> and logged as 'Not Supported' in  Proposal & Project Register

### Not Supported

### Purpose

Record projects which do not align with Joondalup's Objectives or Risk Criteria and are not supported by the City.

### Description

Projects that do not meet Joondalup's strategic objectives or risk criteria are not supported by the City. This ensures that resources are dedicated to initiatives that align with the City's priorities and can be effectively managed within acceptable risk thresholds. Communicating these decisions clearly to proponents is important to maintain transparency and trust, and to provide constructive feedback that could help them refine or adjust their proposals for future consideration. This builds stronger relationships with stakeholders and supports reengagement on future projects.

## **Key Activities**

Projects that are not supported are included in the Proposal & Project Register with a summary of the decision and its justification. The outcome and underlying justification are then communicated to internal stakeholders and / or project proponents where relevant.

Relevant Documents		
Proposal & Project Register		
Outcome	Next Step	
Summary of decision and justification	Communicate with relevant stakeholder(s).	

## **Measuring success**

The City will track key indicators that help us understand how our local economy is developing:

Theme	Measure
Our businesses are growing	Grow business count by employee size in each five-year census period to 2033. Sustained net increase in the number of new businesses registering the City of Joondalup as their place of business.
2. More residents are employed locally	Exceed the 2013 Census based employment self-containment measure of 30 per cent in subsequent census periods to 2033
More businesses are locating to our City Centre	Sustained yearly increase in the number of new businesses registering the City Centre as their place of business.
We have more high value jobs in  Joondalup	Sustained yearly growth in jobs in strategic industries. Sustained yearly growth in professional services.
5. Our innovation ecosystem is growing	Sustained yearly increase in new business entrants in Joondalup's strategic industries.
6. Our local Gross Regional Product continues to grow	Exceed yearly regional growth trend in Gross Regional Product in five-year periods to 2033.
7. There are more local jobs	Local jobs created each five-year Census period to achieve employment self-sufficiency of 60 per cent by 2033.

The City will continually review investment attraction projects and proposals and the outcomes they are delivering. This will include:

- regular stakeholder engagement
- proponent acquittal data where appropriate
- monitoring residential and commercial development data
- monitoring broader employment trends (i.e. ABS Census data).

Additional performance indicators can be used to support the City in communicating the impact of its investment initiatives and support future funding opportunities.

## Framework documentation and tools

This Framework is supported by a set of documents and tools for: recording information on projects and initiatives; enabling assessment of projects against framework criteria; and, communicating investment attraction activities and outcomes internally and externally in a clear and concise manner.

Figure 7: Summary of Documentation

Documentation	Relevant Process Steps	Purpose in Process
Proposal & Project Register (including Monitoring and Evaluation)	All	Provides central source of information for projects and investment attraction initiatives.  Allows for evaluation and monitoring of contribution of Investment Framework to Strategic Objectives.
Investment Attraction Framework	2, 5	Provides a clear and consistent process for assessing projects and initiatives against framework objectives, prioritising projects accordingly.
Project concept development summary	3A,3B, 6,7	Summarises specific projects and initiatives into a concise format demonstrating their contribution to framework objectives.
City support packages	3B, 7	Provides understanding and examples of how Joondalup advocates for, supports and implements projects that support Strategic Objectives.

### Simple and detailed proposal & project register (including monitoring and evaluation)

Project monitoring and performance measurement is a systematic approach that allows for clear demonstration of value created through the City's economic development and investment attraction efforts. It allows us to monitor progress toward the goal of a program or project and to demonstrate value to stakeholders.

The EDA Performance Evaluation Toolkit was designed to provide local governments with an objective and robust method for monitoring and assessing the outcomes of multiple investment projects, contributing to efficient resource allocation and driving economic development.

The benefits of performance measurement include:

- Assessing the effectiveness of your program or project
- Demonstrating value and achieving buy-in from stakeholders
- Prioritising high-value activities
- Supporting evidence-based decision-making
- Demonstrating success and progress
- Ensuring projects are on target and stakeholder responsibilities are met.

The below logic model is a visual representation of how activities contribute to the ultimate outcome.



The logic model provides a robust evidence-base for a project showing the connections between investment, actions and outcomes. It summarises the program or project logic and supports communication to our stakeholders.

The framework will be used as the Proposal & Project Register to monitor proposals, compile project information, evaluate their impact and measure progress towards the objectives of the Investment Attraction Framework. The following interactions with the Proposal and Project Register are expected through the implementation process:

- Step 1: record proposals name, type, proponent, relevant stakeholders, commencement date, other relevant information
- Step 3: provide specific description of the City's role, expected outcomes and high-level resource requirements (i.e. capital costs, in-kind contribution, etc.) and the results of the Simplified MCA assessment
- Step 6: refined outcome alignment, detailed impacts, expected capital and operating costs, expected value for money and results of detailed MCA assessment.
- Steps 9 & 10: ongoing updates through implementation and operational phases to record actual outcomes / costs and information on project outcomes.

#### **Prioritisation framework**

The Prioritisation Framework considers projects at two points in the implementation process. A high-level assessment is used in Step 3 to prepare the Simple Project Concept Summary and identify Joondalup's role in advocating, supporting in delivering a project. Projects which progress to the Detailed Assessment in Step 5 are assessed using more specific qualitative and quantitative information and data according to project type, and the results of detailed documentation and analysis. The Prioritisation Framework includes a Multi-Criteria Assessment and a Risk Assessment to determine the level of support that is appropriate for an investment proposal. The following sections summarise these assessment tools and the interpretation of their results.

#### Multi-criteria assessment

The IAF Multi-criteria Assessment (MCA) is used to determine the alignment of a project with our objectives and desired outcomes. The MCA includes objectives linked to the City's local planning framework, State economic development framework and Federal industry priorities.

Figure 8. MCA Objectives and Weighting

Objectives	Description	Weighting
Financial Sustainability	A score that measures a project's impact against the City's financial sustainability objectives	15%
Economic Benefit	A score that combines both the importance and scale of ongoing economic impacts	25%
Social Benefit	A score that considers the social benefits of a proposed investment	13%
Value for Money	A score that considers the value proposition to the Joondalup community by comparing relevant costs and benefits	10%
Community Support	A score that aggregates community support across key stakeholders	13%
Viability	A score that considers the funding available, demand for and sustainability of commercial uses associated with a project	8%
Planning Principles	A score that considers the alignment of a project with planning and place principles associated with business and investment attraction	8%
Project Readiness	A score that represents the 'shovel readiness' of a project including required approvals, proponent and documentation.	5%

Assessments undertaken at Step 3 of the implementation process will be developed using the overarching objectives shown in Figure 8. Step 6 assessments will assess projects based on detailed measures within each objective to provide a thorough justification for detailed assessments.

#### Risk assessment

The Risk Assessment matrix is used to determine the level of certainty with which we can expect an investment proposal to deliver on the identified objectives and outcomes scored in the MCA. A proposal may be identified as a high risk if there is a lack of information; in this situation it is acceptable for proposal risk assessments to be reviewed as project documentation is developed.

The overarching risk objectives include investment likelihood, communication risk and delivery risks (Figure 9). Specific measures been developed for detailed assessments as per the implementation process (Step 6).

Figure 9. Risk Assessment Objectives and Weighting

Objectives	Description	Weighting
Implementation	A score that reflects the risk associated with delivery of the project itself, including Joondalup's level of control, competition and market forces, formal agreements in place for delivery.	50%
Proponent	A score that represents the level of documented support for a proposed investment opportunity from key stakeholders and / or appetite to invest from potential proponents and the track record of proponents in project and investment delivery.	25%
Reputation	A score that represents the level of responsibility between Joondalup and the proponent, the level of responsibility for risk mitigation and the support for a project from Joondalup's community and key stakeholders.	25%

#### **Project prioritisation**

Projects will be assessed through the MCA and Risk Assessment. These two elements inform both the priority of a project and the level / type of intervention (City Support Package) appropriate for the City to apply (see 0). Projects that score highly in the MCA are classified as high priority; where these projects are deemed low risk, the City should consider all potential initiatives associated with the project including funding of the project if relevant. Where a project scores low in the MCA and has a high risk, it should not be included as a priority project. More complex projects can be reassessed as they move through the Steps of the implementation process when information is provided that may increase alignment with key MCA Objectives, reduce risk or allow for more detailed assessment against criteria with further information. They can be reassessed in terms of priority and level of City support.

Figure 10. Prioritisation Rubric

Risk Level	Low	Medium	High
Priority Level	LOW	Medium	riigii
High	Consider funding / investment	Advocate / consider funding / investment	Consider Advocacy
Medium	Advocate	Consider Advocacy	Support only
Low	Consider Advocacy / Support	Support only	Not a priority

This matrix guides how Joondalup will advocate for, support or invest in a project or initiative identified by the framework.

#### **Detailed MCA and supporting documentation**

Detailed projects require robust evidence to support Council investment decisions and to access funding from the State and Federal Government. Detailed MCAs are critical to major projects where we are seeking funding from external sources, particularly through Infrastructure WA and Infrastructure Australia (a list of potential funding sources has been identified in Appendix). Detailed Concept Development Summaries can also be used internally for major projects that require a significant contribution (financial or in kind) from the City.

Supporting documentation is required to demonstrate that projects are ready to be delivered, represent high value for money and will deliver against strategic community and economic objectives. The relevant level of assessment, key project documentation required and potential sources at relevant steps in the implementation process have been summarised below.

Figure 11. Detailed Concept Development Summary and Supporting Documentation Requirement Overview

Proposal Stages	Level of assessment / Documentation	Sources
Steps 3A & 3B: Simple Concept Development Summary & Support Package	Level of Assessment Anecdotal evidence provided by discussions with a proponent / key stakeholder Desktop research Informed subjective assessment Key Documents Simple Project Concept Summary	Informal Engagement ABS Census Internal records High-level desktop research
Step 5 Detailed Assessment	Level of Assessment  Detailed desktop analysis and assessment Specialist input (i.e. economic, engineering, environmental specialists, etc.)  Formal engagement findings  Demand analysis  Feasibility assessment including financial viability  Quantified community benefits  Options assessment  Proponent information  Key Documents  Needs Assessment	Specialist reports Formal engagement process Proponent documentation Detailed desktop research Engagement with stakeholders and funding partners

Proposal Stages	Level of assessment / Documentation	Sources
	Feasibility Assessment	
	Draft Business Case	
	Draft Cost Benefit Analysis	
	Technical Reports	
	Letters of support	
	Documented support from stakeholders	
	Project & Proposal Register (update)	
	City Support Package (update)	
	Level of Assessment	
	Final concept designed and costed	
	Detailed financial analysis of preferred option	
	Detailed project delivery schedule developed	
	Funding sources identified	Quantity Surveyor
Step 8: Approve	Engaged with key stakeholder i.e. Ministers, government Directors, etc.)	Detailed business case / cost benefit analysis
Support	Agreements with proponents formalised	Formal engagement
Package	Key Documents	process
	Final business case (Project Definition Plan under the SAMF framework)	Contracts, Memoranda of Understanding, etc.
	Final cost benefit analysis	
	Project management plan (i.e. implementation plan, risk management plan, etc.)	
	Project summary for circulation with key stakeholders	

#### **Project concept development summary**

The structure of the Project Concept Development Summary (PCDS) builds upon the Application for Concept Approval outlined in the WA Treasury SAMF ensuring that internal and external investment proposals we consider are aligned to State government policy and best practices. It also aligns with the City's Project Philosophy Parameters (PPP), providing decision makers with an overview of an investment proposal and sufficient evidence to support implementation of small proposals and approval of detailed proposal development.

The Project Concept Development Summaries contains at minimum:

- Project purpose and scope this should summarise the investment proposal and its Prioritisation Framework scores
- Problem definition this should summarise the local challenge / opportunity that is being addressed by the investment proposal
- Evidence-base summary of evidence demonstrating the problem (i.e. engagement findings, technical reports. This section should relate to the identified problem not the proposal / solution)
- Rationale for investment this section should summarise:
  - The proposed role of the City in the project's funding and or implementation (e.g. the City Support Package)
  - Justification for intervention by the City (i.e. the intervention addresses strategic objectives, statutory requirements, policy changes, market failure, etc.)
- Next steps for progressing the project

The Project Concept Development Summary is an important document to ensure that we have a clear and concise pathway to demonstrate that an investment proposal aligns to our objectives, is evidence-based and that our role is clearly defined in delivery and implementation.

### City support packages

Our role in investment attraction differs across projects, according to type, scale and risk. Often the focus for LGAs in investment attraction is to influence and monitor in a supporting role, rather than directly controlling the conditions that make investment possible. Processes we can apply to support investment attraction include:

Target Sector Engagement: Proactively engaging with priority industries that align with our long-term economic goals.

Investor Outreach and Facilitation: Streamlining the investment journey, providing targeted support, and fostering connections with our key stakeholders.

Business Retention and Expansion: Cultivating a supportive environment for existing businesses to thrive and expand their operations within Joondalup.

Enabling Infrastructure and Ecosystem Development: Investing in infrastructure and fostering an ecosystem that attracts and retains high-value investment.

We need to consider factors that contribute to business operation when determining the appropriate intervention to support investment in any given instance. Four overarching factors include:

- land and infrastructure
- workforce and skills
- funding and investment
- entrepreneurship.

These four factors provide a framework for grouping the potential activities we can undertake to support investment attraction opportunities. We can use these factors to assess our activities within a commercial frame of reference and align them with business requirements and preferences. The following table aligns the levers we can act on with factors that contribute to business success, providing examples of the activities that we can implement to support businesses. We can use this table to inform City Support Packages when external proposals are identified as a priority.

Figure 12. Investment Attraction and Business Success Matrix

Level of intervention	Land & Infrastructure	Workforce & Skills	Funding & Investment	Entrepreneurship
Control	Provide land Approve development / proposed use / zoning	Business training Facilitate introductions between proponents and stakeholders	Build facilities Fund a program Co-fund a facility / program Fund business case / documentation Make funding submission	Provide a grants program to support start-ups in strength industries Activate spaces to support business viability
Influence	Liaise with landowner on behalf of proponent Support proponent through State approvals process	Work with stakeholders to create workforce / training pathways	Connect proponents to potential investors Connect proponents with relevant funding programs Introduce proponents to state, federal government (officers and representatives)	Establish a collaborative governance model for the innovation precinct Review proponent business cases and provide feedback Advocate for a project
Monitor	Inform proponent when suitable land becomes available Inform landowner when a proponent contacts the City	Maintain regular dialogue with key stakeholders to understand skill requirements and communicate to education stakeholders	Identify and develop networks with investors relevant to the City's strength industries Funding rounds aligned with strategic industries and their funding criteria	Deliver networking events in strength industries and monitor interest from new businesses Monitor strength industry trends

When assessing projects and proposals we should consider the appropriate business success factors and control levers that can be used to deliver, support and advocate for a project or proponent. Clearly communicating how we support and deliver internal and external projects is key to successful investment attraction.

City support packages are expected to be developed at the following steps in the implementation process:

Simple Support Packages: determined in step 3B of the process based on the Simplified MCA process. Simple support packages are activities and resources that are within the scope of Joondalup's Economic Development team and other business functions. A summary of the Simple Support Package a project or initiative will receive is reflected in the updated concept development summary.

Detailed Support Packages: Projects that are identified as requiring detailed support in Step 4 of the process require additional activities and resources in order to develop from the concept to implementation stage. Undergoing the Detailed Assessment process requires inputs from technical experts, desktop research, partnerships and more detailed stakeholder engagement and other qualitative and quantitative information. As a result, Detailed Support Packages are comprehensive and provide a clear rationale for support, advocacy and investment by Joondalup, through demonstrating how economic, social and community benefits will be realised based on the evidence base developed.

A summary of the Detailed Support Package is reflected in the updated concept development summary.

# **Appendices**

These appendices provide supporting information for Joondalup to implement the Investment Attraction Framework and achieve its Strategic Objectives. Figure 13 outlines the content and purpose of each appendix and how this information is linked to the implementation process steps.

Figure 13: Summary of Appendices

Appendix	Content Summary	Linked Implementation Step(s)	Purpose in Process
1 – Benchmark Investment Initiatives	Examples of successful investment approaches from other jurisdictions	Steps 1, 3A, 5, 7	Informs ideation, supports concept development and strengthens support package design
2 – Investment Initiatives by Investment Attraction Stage	Aligns activities to the maturity stage of investment attraction in a jurisdiction	Steps 1, 3A, 5	Contextualising project relevance and timing in the City's growth cycle
3 – Example Funding Sources	List of potential external funding bodies and programs to support projects and initiatives	Steps 5, 6, 7	Supports preparation of business cases, funding strategies for Detailed CSPs. Supports concept development and alignment to investment priorities of state and federal govt.
4 – Common Funding Outcomes and Metrics	Key metrics used by funding bodies to assess and evaluate performance and impact	Steps 6, 7, 10	Helps define evaluation criteria, impact metrics, and performance indicators. Supports design of measurement and evaluation.

Appendix	Content Summary	Linked Implementation Step(s)	Purpose in Process
5 - Successful Investment Attraction Factors	Attributes of high-performing economies conducive to investment attraction	Steps 3A, 5, 6	Informs concept and project planning and adds depth to concept summaries and strategic alignment
6 – Broader Government Priority Sectors	Lists priority sectors across State and Federal levels	Steps 2, 5, 6	Ensures alignment with broader policy priorities for stronger funding and strategic fit
7 – Business Decision Making Factors	Insights into what businesses consider when choosing investment locations	Steps 3A, 5, 7	Supports CSP design to align with business expectations and improve project attractiveness
8 – Investment Attraction Indicators	Suggested indicators to track investment attraction outcomes	Step 10	Forms the basis for outcome measurement and evaluation frameworks
9 – Detailed MCA Measures	Expanded scoring criteria for each objective in the MCA	Steps 5, 6	Supports robust, standardised project evaluation for detailed or complex proposals
10 – Detailed Risk Assessment Measures	Specific risk metrics aligned to assessment objectives	Steps 5, 6	Enables detailed and consistent risk evaluation to inform decision-making

### **Appendix 1: Benchmark investment initiatives**

The following section provides information on investment attraction, funding opportunities, strategy and policy that may inform the City's investment attraction activities and incentives.

This information should be updated periodically as new funding opportunities become available, sectors develop, and examples of investment attraction are identified. An annual update of policy and benchmark opportunities is recommended, while funding opportunities and grant programs should be scanned biannually.

Figure 14 contains benchmark investment attraction opportunities and initiatives from other jurisdictions identified through desktop research. The purpose of outlining these initiatives is to provide examples of activities, policy or incentives the City may consider adapting and implementing in a local context; however, all opportunities should be assessed using the Multi-Criteria-Analysis and Risk Assessment process.

Figure 14: Example Investment Attraction Initiatives

Initiative Type	Applicable Concept	Benchmark Activity	Relevant Source
Planning & governance	Streamlining construction, development approval and permitting process with the aim of increasing development activity and lowering waiting periods.	Through consultation with private sector, the Kigali government determined that lengthy delays in receiving construction permits was stifling development. Solution was to establish a 'one-stop-shop' for construction permit approval, bringing together all agencies required and made it available through an online portal. This process was funded from the municipal budget in order to drive development.	International: Gashi, D., Watkins, J., (2015), A User's Guide to Implementing City Competitiveness Interventions, World Bank Group, Link.  International: Cech et al, (2015), Competitive cities for jobs and growth: appendices to six case studies of economically successful cities, World Bank Group, Link
Business service provision	Recruitment and workforce development assistance for businesses, based on industry needs.	Louisiana Economic Development provides a dedicated workforce training initiative, 'FastStart' to support inward investment. Resources are dedicated to understanding a company's skills and training needs, which are signed off by the investor. The agency then provides recruitment and training programs to help supply the workforce needed for that business type.  Provides links to graduates and academia, communicates the kind of person & skills required for employment with new or existing businesses in an easy-to-understand way, helping new businesses to get access to the human resources they need locally.	International: Louisiana Economic Development, Setting the Standard – LED FastStart, Link International: Loewendahl, H., (2018), Innovations in Foreign Direct Investment Attraction, Inter-American Development Bank, Link

Initiative Type	Applicable Concept	Benchmark Activity	Relevant Source
Business service provision, planning & governance	Incentive management web platform for businesses and other stakeholders to access information and monitor processes.	Louisiana Economic Development provides a web platform to manage business incentive programs. The system allows businesses or managers to access a modern one-stop-shop for providing documents, data and tracking for the incentives and programs they apply for and take part in.  The platform was developed by a Louisiana software company.	International: Louisiana Economic Development, FastLane NextGen, Link International: TEI Software Development, FastLane, Link
Planning & governance	Innovation Precinct Governance, Start-Up incubation and innovation pathways with agreed success criteria.	Tonsley in South Australia operates in what was previously an automative manufacturing plant. The site was purchased by the South Australian State government to form a high-value manufacturing hub, with industry, research and education interaction.  Tonsley encourages students from university partners being embedded in industry and provides networking assets and physical infrastructure that fosters interaction between groups. The network maintains a feedback loop where successful entrepreneurs engage with startups within the ecosystem.  Tonsley identifies key industries & aims to not 'dilute' the purpose of the district by deviating away from target industries. Start-ups located within the precinct are time-limited in their use of spaces and infrastructure, with a limited term lease provided for them to scale.  The plant provides shared use infrastructure and advanced technology to support manufacturing businesses.	Australia: Tonsley, Vision, Link Australia: Dean, M., (2018), Evaluating the efficacy of policy making for Tonsley: a hub driving regional innovation?, Link. Australia: Rampersad, G., Roddick, J.F., (2015), Building effective innovation clusters: An Australian case study of Tonsley, Link.
		Lund, Sweden's innovation district 'Future by Lund' is governed by a board with representatives from academia, the city council and representation from the largest research centre in the town, European Spallation Source. This coordinated approach focuses on ensuring that academics, research firms and SMEs goals are aligned, and aim to create a great place to live and interact for start-ups & employees.	International: Future by Lund, <i>Lund</i> Innovation District, <u>Link</u> .

Initiative Type	Applicable Concept	Benchmark Activity	Relevant Source
Investment promotion	Outward-facing Investment Information and Requirements aimed at helping businesses to understand the Council's aims and capability for supporting investment.	The sunshine coasts' investment incentive scheme clearly outlines the process, eligibility criteria and functions the council will (& won't) do for investors.  The criteria ensure that firms seeking investment are financially healthy, have a genuine need for investment to overcome a barrier and won't negatively compete with existing local industry.  Incentives are paid over a 2–5-year time horizon and tied to incentives and reporting requirements, with non-performance resulting in withdrawal of support.	Australia: Invest Sunshine Coast, Investment Incentive Scheme: A guide for businesses investing in the region, Link Australia: Invest Sunshine Coast, Toolkit: Incentives and Funding, Link
Planning & governance	Easy to access site selection tools that highlight available land, property and floorspace.	Multiple US & Canadian development agencies have interactive real estate and site selection tools for investors, providing a clear view of available land and facilities within the local area.  In Australia the investment prospectuses of some local governments include available or planned commercial tenancies.	International: Invest Brampton, Site Selection, Link International: Raleigh Economic Development, Site Selection, Link Australia: Liverpool City Council, Commercial Office Prospectus, Link
Business service provision	Support for businesses in preparing funding applications for state and national funding opportunities.	The Bucaramanga chamber of commerce in Colombia worked with business, academia and government to promote new growth areas in the economy. The chamber offered assistance to firms to apply for national funding programs, by identifying opportunities and streamlining the application process using dedicated resources who supported businesses in completing and submitting applications.	International: Gashi, D., Watkins, J., (2015), A User's Guide to Implementing City Competitiveness Interventions, World Bank Group, Link.  International: Cech et al, (2015), Competitive cities for jobs and growth: appendices to six case studies of economically successful cities, World Bank Group, Link
Business service provision, communications	Proactive and ongoing communication with investors and related stakeholders, including 'after-care' and clearly defined internal processes for handling enquiries.	Changsha in China out-competed other cities to secure investment, through proactive and continued communication with investors. The city's economic development staff were perceived as attentive and coordinated and kept stakeholders aware of progress and planning.  Prompt and continuing communication with investors, including aftercare following investment is valuable in increasing the conversion rate of leads in foreign direct investment activities.	International: Gashi, D., Watkins, J., (2015), A User's Guide to Implementing City Competitiveness Interventions, World Bank Group, Link.  International: Cech et al, (2015), Competitive cities for jobs and growth: appendices to six case studies of economically successful cities, World Bank Group, Link  International: Loewendahl, H., (2001), A framework for Investment Promotion, Link

Initiative Type	Applicable Concept	Benchmark Activity	Relevant Source
Business service provision	Supply chain development and facilitating business-to-business networking.	Czechlnvest offers a wide range of investment services and has successfully secured a large volume of foreign investment into Czechia. A service they offer is events where major enterprises have the opportunity to interact with potential suppliers and understand their products and services and facilitates meetings between suppliers and investors. Czechlnvest also maintains a database of suppliers categorized by key sector.	International: Loewendahl, H., (2018), Innovations in Foreign Direct Investment Attraction, Inter-American Development Bank, Link International: Czechlnvest, Sectoral Database of Suppliers, Link
Financial incentives	Low-impact infill incentivization with the aim of decreasing vacancy and increasing activation in the City centre.	Logan Office of Economic Development provides infrastructure charge incentives for non-residential development within the city that makes use of existing buildings, with the aim of minimizing vacancy and promoting employment and infill.	Australia: Logan Office of Economic Development, <i>Incentives</i> , <u>Link</u>
Financial incentives	Discretionary investment attraction funding/waiving of charges for investment or development	Many local governments in Australia offers incentive funding for business investment that creates employment, catalyses further investment or supports key strategic industries.  Generally, these funds are open for businesses to submit applications and are assessed according to City strategic objectives and the business fundamentals of the project.  Incentive payments are tied to achievement of milestones and require ongoing reporting against performance metrics.	Australia: Logan Office of Economic Development, Incentives, Link  Australia: Invest Sunshine Coast, Investment Incentive Scheme: A guide for businesses investing in the region, Link  Australia: City of Gold Coast, Investment & business attraction program, Link

**Figure 15** provides additional resources on the topic of investment attraction and governance that have informed the development of the Framework. They are included to provide additional information for City officers to draw on when developing potential investment attraction initiatives and processes.

**Figure 15: Investment Attraction Resources** 

Description of Content	Relevance	Relevant Source
A selection of case studies on how United States universities have developed their capacity for innovation and commercialisation, particularly in the formation of industry partnerships.	Provides an understanding of how universities can harness partnerships with industry and other stakeholders to drive economic growth.	Tornatsky, L.G., Rideout, E.C., (2014), <i>Innovation U 2.0,</i> Link
Provides advice on the effective allocation of public funds to inefficient allocation and adverse externalities.	Discussion contained within may provide value to City officers when considering providing financial incentives or investment for projects.	Columbia Centre on Sustainable Investment, (2022), Investment Incentives: A survey of policies and approaches for sustainable investment, Link
Outlines a framework for promoting foreign direct investment, with an understanding of how firms make investment decisions and how investment promotion agencies can improve their effectiveness.	While the resources is focus on foreign investment, the content may be of use in a domestic context when assessing the internal capability and activities of the City.	Loewendahl, H., (2001), A Framework for Investment Promotion, Link Loewendahl, H., (2018), Innovations in Foreign Direct Investment Attraction, Inter-American Development Bank, Link
Outlines actions taken by cities that successfully increased competitiveness to growth economic activity and productivity, providing a summary output of many of the case studies that informed the initiatives outlined.	Provides information on how cities have motivated economic growth, and frameworks for understanding business preferences, factors required for growth and how cities can make use of comparative advantage. The recommendations and discussion within are aimed at cities on the whole, rather than local governments.	Kilroy, A.F.L, Mukim, M., Negri, S., (2016), Competitive cities for jobs and growth: what, who and how, World Bank Group, Link
Provides examples of effective business attraction initiatives measures for assessing the efficiency or value of investment attraction activities.	Provides recommendations on how an economic development or investment attraction business function can be effective and measure its outcomes.	Gonzales, C. et al, (2019), How state and local governments win at attracting companies, McKinsey & Company, Link

## Appendix 2: Investment attraction initiatives by stage

Figure 16 provides an example table that reshapes the above information as an opportunity plan with the addition of potential partners and strategic industry alignment to be considered.

**Figure 16: Investment Attraction Concepts** 

Development Stage	Level of Influence	City Role	Applicable Investment Attraction Concept
Establishment	Control	Process, Planning, infrastructure	Streamlining construction, development approval and permitting process with the aim of increasing development activity and lowering waiting periods.
Establishment	Influence	Information, infrastructure, economic development	Precinct and Infrastructure Governance, Start-Up incubation and innovation pathways with agreed success criteria.
Establishment	Control	Information, Marketing. Economic development	Outward-facing Investment Information and Requirements aimed at helping businesses to understand the Council's aims and capability for supporting investment.
Growth	Influence	Labour, process, information, connection	Recruitment and workforce development assistance for businesses, based on industry needs.
Growth	Control	Infrastructure, space, communications	Easy to access site selection tools that highlight available land, property and floorspace.
Growth	Influence	Process, information, economic development	Support for businesses in preparing funding applications for state and national funding opportunities.
Growth	Influence	Connection, economic development	Supply chain development and facilitating business-to-business networking.
Growth	Influence	Space, infrastructure, marketing	Low-impact infill incentivization with the aim of decreasing vacancy and increasing activation in the City centre.
Sustainment	Influence	Information, connection	Incentive management web platform for businesses and other stakeholders to access information and monitor processes.
Sustainment	Influence	Process, information, marketing	Proactive and ongoing communication with investors and related stakeholders, including 'after-care' and clearly defined internal processes for handling enquiries.
Sustainment	Control	Process, infrastructure, economic development	Discretionary investment attraction funding/waiving of charges for investment or development

### **Appendix 3: Example funding sources**

Figure 17 outlines a set of potential funding sources for the City, project proponents or stakeholders when seeking support for projects or initiatives that are identified and developed through the framework process.

Figure 17: Example funding sources

Funding Source	Purpose/Audience	Criteria for Eligibility	Relevant Information	
Western Australia Government Infrastructure Development Fund	Applicable to developers, landowners and local government. Funding is available across multiple streams to alleviate cost restrictions in accessing water, wastewater and electricity infrastructure for provision of new housing.	Varied across multiple streams, currently available streams require the preparation of a business case by applicants, with infrastructure costs provided by a quantity surveyor or similar.	<u>Link</u>	
Thriving Suburbs Program	Applicable to local governments and not-for-profit entities for capital works that will enhance liveability, bolster social cohesion and support local amenity.	Eligibility checklist includes preparation of a business case, evidence of co-funding from another source, cost-benefit analysis and risk assessment.	<u>Link</u>	
Urban Precincts and Partnerships	Focused on partnerships between governments, businesses and communities to deliver place-based projects based on community	Requires a partnership between organisations, however the definition is intentionally broad. Applications require evidence of a governance structure, involvement of state and local government and Traditional Owners.		
Program	needs. Funding is available for both planning and development phases and for the delivery of projects.	Projects must be aligned with relevant policy and strategy, have a defined need or address an existing gap in infrastructure, and involve community engagement and partnership.	Link	
Australian Business Growth Fund	The Australian Business Growth fund provides venture capital for Australian SMEs through a partnership model between the federal government and Australian banks.	To be eligible a business must be headquartered in Australia with a turnover of \$2-100m, a three-year history of profitability and a prepared growth strategy. Eligibility does not guarantee investment; investment is made following a due diligence process and in discussion with investors.	Link	
Invest & Trade Western Australia  – Investment Attraction Fund	The fund is administered by the Dept. Jobs, Tourism, Science and Innovation to encourage new investment that creates employment, provides scale to local businesses and diversifies the economy.	Projects must align to priority sectors identified in Diversify WA & Future State diversification opportunities. Evidence of co-investment from private entities that matches the state's investment is required, alongside evidence of the economic benefit to the state.	Link	
Medical Research Future Fund	The fund provides annual opportunities for investment in medical research initiatives, in line with the fund's strategies and priorities.	The fund is available to research institutions for projects and research that support the Australian Medical Research and Innovation Strategy, which is reviewed every five years.	Link	
National Reconstruction Fund	The fund corporation provides debt, equity and guarantees for project or opportunities across seven priority areas.	Opportunities are considered against the relevant act and investment mandate, aiming to achieve positive policy outcomes. These outcomes include creating employment,	Link	

Funding Source	Purpose/Audience	Criteria for Eligibility	Relevant Information	
		commercialising innovation and technology and improving economic diversity.		
Clinical Trials Activity Initiative	Administered by the Medical Research Future Fund, the initiative aims to support clinical trials addressing rare conditions and unmet needs in Australia, including bringing international clinical trials to Australia with a focus on effective health interventions.	Eligibility differs according to the availability of grants and programs at a given time.	<u>Link</u>	
Western Australia Innovation Booster Grant	Lovercome harriers to growth in sectors aligned with the state Libelow \$100 thousand (Frants are available for P&1) product			
Dept. Industry, Science and Resources business innovation grants	The initiative encourages Australian startups and SMEs to develop solutions to government challenges, identified by government agencies in either public policy or service delivery.	Eligibility and assessment differ according to grant rounds but is broadly assessed on the extent to which a proposed solution addresses the challenges identified by government agencies, and the market opportunity of the solution.	<u>Link</u>	
Cooperative Research Centres Grants	Provides up to 50% of project costs for industry-led research collaborations with research organisations. Initiatives must aim to solve industry-identified challenges and increase the competitiveness, productivity or sustainability of Australian industry.	Grants are open to all disciplines and sectors, requiring industry-research organisation partnership with evidence of match-funding for grants. Collaboration must be medium to long term and industry focused education and training.	Link	
Housing Affordability Future Fund	The fund provides funding and support to increase social and affordable housing and address other housing needs.	Funding is open to charities, state and territory and local governments and other specially identified entities. Projects include the construction or purchase of new homes, the renovation of existing homes or the conversion of non-residential property to residential dwellings.	Link	
Biomedical Translation Fund	The fund provides venture capital to translate biomedical research into products, services and outcomes.	The fund is aimed at early-stage biomedical companies (revenue below \$25 million) that are majority based in Australia. Capital is provided though fund managers who have authority to make investment decisions.	Link	
Critical Technologies Challenge Program	The program invites solutions to market-led challenges in using quantum technologies, in line with the National Quantum Strategy.	Applications must be made by joint collaborators, demonstrating alignment to challenges identified in relevant strategy and demonstrating a quality approach to delivering the project.	Link	

### **Appendix 4: Common funding outcomes and metrics**

Figure 18 outlines common funding outcomes and metrics for quantifying and communicating the impact or success of projects, either in the preparation of a funding proposal or business case, or when promoting the success of a project that has been undertaken. These measures are included to demonstrate how the City can assess the impact of a potential project or initiative and is not exhaustive. The Proposal and Project Register contains a more detailed set of outcomes and metrics

Figure 18: Common Funding Criteria

Outcome / Output	Purpose	Potential Measurement Metrics		
Direct Economic Output	Demonstrate the direct impact on the economy of a project.	Financial costs of project delivery spent with local businesses, service providers and individuals.		
Indirect Economic Output	Demonstrate the flow-on effect of project spending in the wider economy, as economic activity is motivated by direct spending.	Measured using input-output modelling.		
Direct jobs created (FTE)	The number of full-time-equivalent employment opportunities generated by the project directly.	Derived from operation model, financials or input-output modelling.		
Indirect jobs created (FTE)	The number of full-time-equivalent employment opportunities supported by the flow-on effects of a project.	Derived using input-output modelling.		
Jobs (FTE) created for Aboriginal people	Demonstrate the number of full-time-equivalent employment opportunities for Aboriginal and Torres Strait Islander people provided by the project directly and indirectly.	Derived from operation model, financials or input-output modelling.		
New businesses created	Demonstrate that a project motivated entrepreneurship, new business formation and economic growth in a local area.	Assessed using ABS data or business surveys.		
Growth in visitation	Demonstrate that a project attracted visitation from domestic, interstate or international visitors.	Visitor surveys.		
Improved wellbeing for residents (i.e. improved physical and mental health)	Demonstrate that a project had a positive impact on life outcomes for residents.	Community surveys, ABS data, anonymised healthcare provider data		
Increased social capital (i.e. increased social interaction, community pride, etc.)	Demonstrate that a project had a positive impact on life outcomes for residents	Community surveys		
Increased liveability (i.e. additional amenity, improved access to goods and services, etc.)	Demonstrate that a project had a positive impact on life outcomes for residents.  Demonstrate that a project contributed to perceptions of the City as a place to live and work.	Community surveys		
Multiple year track record of profitable operations / willingness to provide historic financials	For industry or private sector proponents. Demonstrates that a project proponent	Financial statements		

Outcome / Output	Purpose	Potential Measurement Metrics		
Preparation of business plan / growth strategy	Demonstrate to funding bodies that there is a coherent plan for the delivery of a project, use of funding and path to return on investment.	Assessed by City officers with relevant experience or consultant industry professional		
Financing structure of project - secured, unsecured and schedule	Demonstrate that a project is financially viable through its lifecycle and can be sustainably delivered.	Assessed by City officers with relevant experience or consultant industry professional		
Matched funding or contribution from proponent, private sector or other funding sources	Ensures a project's risks are shared by proponent or other stakeholders, and that there is buy-in from multiple sources.	Financial statements, Memorandums of understanding		
Track record of senior management in governance, project delivery.	Demonstrates a project proponent has the skills and experience to deliver a project, measures the risk in implementation of a project.	Assessed by City officers with relevant experience or consultant industry professional		
Market analysis indicating sufficient demand for project or proposal	Demonstrates a project is viable in the long term and will create lasting benefit.  Evidences a need for a project or business.	Assessed by City officers with relevant experience or consultant industry professional		
Preparation of competitor and sector analysis	Demonstrates a project is viable in the long term and will create lasting benefit.  Evidences a need for a project or business.  Contributes to risk analysis	Assessed by City officers with relevant experience or consultant industry professional		
Attraction of high-quality skills to WA	High-quality skills being skills that are in demand, attract high remuneration and high productivity demonstrate that a project adds value and economic activity to the City and the State	Identified against state and federal priority sectors, skills shortage lists.		
Quality of employment generated (salaries)	Demonstrates that a project provides knowledge and skill intensive employment.	Salary value of employment opportunities		
Clearly outlined role of SMEs & Local businesses in supply chain	Evidence that a project will add upstream and downstream value for other businesses in the City or state, enhancing the value of investment.	Assessed by City officers with relevant experience or consultant industry professional		
Project or initiative does not crowd out existing businesses or projects	Evidence that a project will not detract market share, funding or resources from existing businesses in the City or state. New economic activity or investment that erodes existing economic activity may be a negative externality associated with a project.  Note that providing competition in an existing market is not a negative externality.	Assessed by City officers with relevant experience or consultant industry professional		
Timeframe for inception (e.g. fewer than 2 years from agreement to execution)	Projects with long lead times may 'tie-up' invested capital or resources which could have been used in other productive ways.	Assessed by City officers with relevant experience or consultant industry professional		
Evidence of funding enhancing opportunity (increases scale, expedites delivery, secures other funding sources)	Demonstrates that stakeholder or City investment is adding value to a project and increasing benefits that accrue.	Assessed by City officers with relevant experience or consultant industry professional		
Relocates corporate headquarters to Australia, WA or Joondalup	Relocation of premises to the City provides local employment opportunities and generates economic activity.	Assessment of business plan and strategy.		

Outcome / Output	Purpose	Potential Measurement Metrics
Commercial viability in the absence of incentives	A project that is unviable without funding from the City or other proponents may indicate a poor business model that could lead to a proponent or project become costly to run in the long term or collapse entirely.  Conversely, a project that creates positive benefit for the community that requires contributions from state or local government to be viable may be a worthwhile investment where the benefit to community outweighs government cost.	Assessment of business plan and strategy.

### **Appendix 5: Successful investment attraction factors**

Figure 19 outlines factors that contribute to successful investment attraction. These are included for consideration when assessing how a project or initiative supports the City's aim of becoming a prominent location for investment and economic development.

**Figure 19: Innovation Success Factors** 

Factor	Description
Amenity	Amenity is crucial for innovation precincts because it directly impacts the ability to attract and retain talent, foster collaboration, and enhance overall productivity and creativity. Opportunities for good work life balance, collaboration and networking, community building and creating attractive spaces contribute to the appeal and functionality of an economy and its community.
Culture	A culture of innovation supports investment attraction because it shapes how people interact, collaborate and approach problem-solving.
Infrastructure	Key infrastructure includes common-use research and development facilities, high-speed internet connectivity, flexible workspaces, and conferencing facilities. The physical infrastructure of an economy should be adaptable and flexible for multiple users to collaborate and make use of facilities.
Collaboration	Collaboration between government agencies, research institutions and private industry is core for successful investment attraction and innovation, as part of the focus of investment attraction is driving cutting edge research which can be commercialised into goods and services that address market gaps or unmet needs. To build collaboration, successful investment attraction may involve supplying a governing organisation or concierge service that facilitates networking and interaction between organisations.
Leadership	Successful investment strategies outline a clear vison for what outcomes they are seeking to achieve and put in place transparent and independent governance models that foster collaboration, curate tenancies and activities and monitor and evaluate progress toward strategic goals.
Competitive advantage	Competitive advantage differentiates a local government from other areas, and should be communicated outwardly to investors, businesses and government agencies. Factors that shape competitive advantage for individual areas are common user facilities and infrastructure and major anchor tenants and businesses.
Market drivers	Market drivers shape the demand for new technologies and services, influencing investment decisions and guiding government strategy.  Changes in industry trends, economic conditions and consumer sentiment can determine which sectors and local governments are successful. Adapting to changes in markets requires flexibility and strong leadership for successful investment attraction.

### **Appendix 6: Broader government priority sectors**

Diversify WA is the state's economic development framework, which sets out initiatives and strategies that the State Government will undertake or support in achieving economic development and diversification. Diversify WA outlines priority sectors and activities that align with the State's economic goals (Figure 20). These are included for consideration when assessing whether a project may be eligible for support or funding from the State government.

Figure 20: Diversify WA Sectors

Sectors	Description				
Energy	The state's energy sector is transitioning toward cleaner energy sources, developing and implementing technology to reduce long term emissions. WA intends to be a significant producer, exporter and user of renewable hydrogen, future batteries and critical minerals.				
Tourism, events and creative industries	The state government in consultation with the tourism industry has produced an intrastate tourism campaign to promote regional and indigenous tourism operators and experiences.				
International education	The state government is committed to enhancing WA's reputation and ranking as a world-class international education destination, increasing international enrolments at WA educational institutions and promote the state as a destination to study.				
Defence	The state government has invested in WA's key comparative strengths to leverage opportunities in other priority sectors as part of defence supply chains.				
Mining and METS	The mining sector is integral to the state economy, with Diversify WA focusing on support for exploration, research and development and new industry growth.				
Space	The space sector is growing rapidly and presents opportunities for WA in radio-astronomy, robotics, communications, artificial intelligence a education.				
Health and Medical Life Sciences	The state government is committed to continuous improvements in health outcomes for the state, and funding research and development of new products, technologies and treatments in medicine, pharmaceuticals and med and bio technology.				
Primary industries	Primary industries are a key export for WA, with Diversify WA aiming to increase the complexity and value-add of WA's agricultural products and supply chains. The food industry and food science in WA are opportunities for growth and innovation for the state.				
Cross-sector activities					
Science, innovation and technology	Investments in research and development support WA industries and businesses to innovate and gain a competitive edge in the national and global economies and attract highly skilled workers to WA.				
Advanced manufacturing	The state government is committed to scaling up advanced manufacturing capabilities in priority sectors, with funding available for businesses that are seeking to accelerate the development of supply chains for complex export-oriented products.				
Supply chain development	Developing local supply chains in priority sectors to increase resilience and scalability of supply chains.				
Environmental, social and governance frameworks	ESG credentials are strongly factoring into investor decision-making, the WA government is committed to environmentally and socially responsible production processes, placing an importance on emissions, clean energy and engagement with Aboriginal and Torres Strait Islander native title groups.				

Australia's national foreign investment promotion agency, providing dedicated resources and information for investors seeking opportunity in Australia. Specific high growth sectors are targeted for investment by AusTrade (Figure 21). These sectors are included for consideration when assessing how a project may attract further investment from private industry, venture capital or overseas sources. AusTrade provide valuable information on federal funding opportunities and grants that projects or project proponents may be eligible for.

Figure 21: AusTrade High Growth Sectors

Factor	Description
Energy and resources	Facilitates investment into renewable energy, critical minerals and hydrogen projects, connecting foreign investors with trade specialists to generate investment into Australia companies and projects.
Technology	Focuses on cyber, quantum, agrifood, AI, date centres and fintech with the aim of diversifying Australia's workforce, building technology companies and promoting Australian universities as world-leading research bodies.  The <u>Australian Dealroom Ecosystem</u> is a resource that provides information on technology businesses across Australia.
Infrastructure	Austrade is seeking investment partners for developing green transport solutions, including autonomous vehicles and low carbon liquid fuels.
Agrifood	Seeks to diversify and increase resilience in Australia's agricultural sector through technology, supply chain development and value-added products.
Health and life sciences	Provides information on the <u>capabilities</u> of Australia's health sector and funding and grant opportunities for commercialisation, research and trials of new technologies in health and research.
Defence	Provides information on funding and networking events available for defence supply chains and promotes involvement and investment for Australia's growing defence capabilities and technological development.
Space	Promotes Space as a growing sector in Australia with information on industry partnerships, supply chains and research and development capabilities.
Tourism	Promotes both domestic and international tourism focusing on Australia's natural environment as the lead agency for tourism policy including providing tourism statistics and promotion campaigns.

### Appendix 7: Business decision making – targeting investment

Investment attraction decisions from the perspective of business are based on locational preferences relating to their relevant market drivers. Population related uses (i.e. retail, entertainment, etc.) will consider different criteria to strategic industries that are export orientated (i.e. medical research, cyber security, etc.). When identifying opportunities to support investment attraction the following criteria should be assessed with regards to their current performance and how the City can change or influence change on relevant criteria.

Figure 22. Business Preferences

Preference Type	Relevance			
Suitability of premises	Population: high pedestrian traffic, permissible land uses, etc.			
Suitability of premises	Strategic: specialised equipment, proximity to suppliers, etc.			
Affordability of premises	Both: low / affordable cost rent and purchase			
Population base	<b>Population:</b> large consumer catchment, appropriately skilled workforce, etc.			
	Strategic: high skilled workforce, public and active transport, etc.			
	Population: Road infrastructure, Parking, etc.			
Key Services and Infrastructure	Strategic: high speed reliable internet access, networking and business support			
Substitutability	Population: planning approvals process, comparable locations  Strategic: competitive advantages, grant / funding options			

#### **Appendix 8: Investment attraction indicators**

Indicators that are used to measure the impact of actions and progress towards the strategic goal of attracting business and investment should be aligned to the strategic industries and the levers used. It is important to acknowledge the positive and negative impact of factors external to the City's investment attraction activities that may have influence on the outcome, for example, government subsidy, market forces and macro-economic trends.

#### Example indicators are provided below:

- Value of inward investment attracted per annum (overall and for strategic industries)
- Number of additional jobs created in target industries per annum
- Number of new registered businesses in target industries
- Concentration factor of supply chains (change in proportion of local businesses in targeted industries that have local supply chains e.g. breweries using locally produced hops; restaurants using local produce)
- Reduction in local expenditure leakage on entertainment
- Improved internet speed in key business locations
- Increased number of local students enrolled in priority industry subjects
- Increased number of local residents with in-demand skills for the key opportunities (health sciences, digital / cyber studies, tourism, etc.)
- Business feedback on improvements in government process, information support and working with the local government (through a survey)
- Number of new or strengthened business, education and government partnerships associated with strategic industries

## Appendix 9: Detailed MCA measures

	Multi-C	riteria-Analysis S	Scoring Guide		5	Supporting Information		Scoring				
his sheet is for nformational purposes, to upport scoring against					Assessment Metric	Assessment Source	Qualitative / Quantitative	Very Poor	Poor	Moderate positive	Highly Positive	Very highly positive
vestment Attraction Objective	MCA Objective	Criteria No.	Criteria Description	Measures				1	2	3	4	5
	Economic Benefit	1		Count of current relevant industry employment	No. of jobs in relevant industry	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	< 100	100 to 499	500 to 999	1,000 to 2,499	2,500 plus
	Economic Benefit	2	impact on local employment (direct)	Direct ongoing jobs supported through project	No. of new ongoing direct jobs (not construction)	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	<2	2 to 5	6 to 19	20 to 199	200+
	Economic Benefit	3	diversity of employment opportunities with a focus on strategic jobs (direct)	Expected level of low vs high skilled employment (See Employment Quality in Supporting Information sheet for	% of high skilled direct employment	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	All low skill employment	Some high skill employment	Equal low and high skill employment	Predominantly high skill employment	All high skill employment
Economic Benefit	Economic Benefit	4	contribute to growing the City's	Subjective assessment of contribution to innovation precinct (see Supporting Information sheet for guidance)	Alignment with Innovation Criteria	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	Does not align with innovation criteria / is not relevant to innovation	Poorly aligns with innovation criteria	Aligns with some innovation criteria	Aligns well with innovation criteria and / or aligns very will with specific criteria	Aligns very well with multiple innovation criteria
	Economic Benefit	5	E) NEW BÜSINESS: Project contribution to new business development in the City	Estimated new start-ups	No. of additional new businesses	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	Creates a barrier to new businesses	Favours current businesses over new start-ups	Does not affect new business startups	Indirectly supports startups (i.e. creates demand for services)	Actively supports new start-ups
	Economic Benefit	e	F) TOURISM: Project contribution to	Additional visitation generated through the project	Subjective assessment of tourism activity AND / OR No. additional visitor days / nights	ABS Census Data Jobs and Skills Australia Small	Quantitative	Creates a barrier to tourism activity	Does not affect tourism	Supports a small increase in tourism activity	Supports a medium increase in tourism activity	Supports a high increase in tourism activity
	Economic Benefit	7	businesses	Estimated impact on local business	Subjective assessment on local business impact	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	Will negatively affect demand for local business	Has the potential to compete with local businesses	Does not affect local businesses	Indirectly supports local businesses	Directly supports growth in local businesses
	Financial Sustainability	8	A) OPERATING RESULTS: Maintain	Expected annual net operating position (profit / Loss)	Pre-tax net operating surplus / loss (\$)	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	< (\$0.5m)	(\$0.1m) to (\$0.5m)	Minimal or B/E	\$0.1m to \$0.5m	>\$0.5m
Financial Sustainability	Financial Sustainability		B) CAPEX: Capital expenditure - How much capital is required	Capital cost	Total project cost (\$)	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	\$10m +	\$10m to \$7.5m	\$7.5m to \$5m	\$5m to \$2.5m	<\$2.5m
	Financial Sustainability	10	sustainability requirements	Scored against the City's financial sustainability criteria	Financial Sustainability Score	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	Scores very poorly against the Financial Sustainability Criteria	Scores poorly against the Financial Sustainability Criteria	Scores moderately well against the Financial Sustainability Criteria	Scores well against the Financial Sustainability Criteria	Scores very well against the Financial Sustainability Criteria
	Social Benefit	11	attractiveness of the City as a place to live, work and visit		Alignment with placemaking priorities	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	Does not align with place making priorities	Poor alignment with place making priorities	Aligns with some place making priorities	Aligns well with place making priorities and / or aligns very will with specific priorities	Aligns very well with multiple plac making priorities
	Social Benefit	12	B) HEALTH: Contribution to improved physical and mental health	The level to which the project contributes to improved physical and / or mental health benefits	Qualitative assessment of health benefit	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	Significant negative effect on health outcomes	Marginal negative effect on health outcomes	No effect on health outcomes	Marginal positive effect on health outcomes	Significant positive effect on heal outcomes
	Social Benefit	13	C) SKILLS: Contribution to individual skills development and education	The level to which the project contributes to skill development and / or educational opportunities	Qualitative assessment of skill development	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	No skill development opportunities	Limited education component / low skill orientated opportunities	Moderate education component / mix of low- and high-skill orientated training	Significant education component / majority high-skill orientated training	Education focussed / high-skill orientated training only
	Social Benefit	14		The level to which the project enhances volunteer attraction, training and development, and retention?	Contribution of project to volunteering	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	Reduces volunteering opportunities	No volunteering opportunities	Minimal contribution to volunteer participation, retention	Moderate contribution to volunteer participation, retention	Significant contribution to volunteer participation, retention
Social Benefit	Social Benefit	15	social capital	The level to which the project contributes to developing increased community connectivity, social inclusion, social interaction and / or community pride	Qualitative assessment of social capital, social interaction and community interaction	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	Erodes social capital	No impact on social capital	Minimal social capital contribution	Moderate social capital contribution	Significant contribution to social capital
	Social Benefit	16	F) MULTI-USE: Multi-use infrastructure	The level to which the project supports	Qualitative assessment of the contribution towards multi-use functionality (infrastructure and / or programming)	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	Modifies multi-use infrastructure to single use infrastructure	New single use infrastructure	Modifies single use infrastructure to multi-use	Increases capacity of multi-use infrastructure	New multi-use infrastructure
	Social Benefit	17	G) SAFETY: Contribution to safety	Improved safety / perceived safety  The level to which the project supports	Contribution to safety & perception of safety Qualitative assessment of the	ABS Census Data Jobs and Skills Australia Small Area Labour Markets ABS Census Data	Quantitative	Decreases safety and/or perception of safety	No impact on safety	Minimally improves safety or perception of safety Proposed site is suited to the	Moderately improves safety or perception of safety Proposed site is suited to the	Significantly improves safety and/or perception of safety
	Social Benefit	18	H) CO-LOCATED: Co-located facilities I) ENVIRONMENT: Potential	co-location of sport / community / commercial uses	contribution towards co-location of annropriate uses Quantified (where practicable)	Jobs and Skills Australia Small Ana Labour Markets ABS Census Data	Quantitative	Proposed site is not suited to the proposed use and is isolated	Proposed site is suited to the proposed use but is isolated	proposed use and is near complementary uses	proposed use and is co-located with complementary uses	Proposed use is strategically co- located with highly aligned uses.
	Social Benefit	19	environmental impacts associated with		assessment of the environmental impacts of a project	Jobs and Skills Australia Small Area Labour Markets ABS Census Data	Quantitative	Severe environmental impact	Moderate environmental imapct  Places moderate additional strain	Minimal environmental impact  Maintains current level of amenity	Small positive impact Somewhat improves the level of	Major positive impact Signifiantly improves the level of
	Social Benefit	20	City's amenity and services  A) BUSINESS: The business	Strain on amenity for users  Level of support from business	% in favour of project	Jobs and Skills Australia Small Area Labour Markets ABS Census Data Jobs and Skills Australia Small	Quantitative	on current amenity  Very unpopular	on current amenity  Unpopular	as users increase	amenity for current and future users  Popular	amenity for current and future users  Very popular
	Community Support		regards to the project  B) ELECTED MEMBERS: Elected	community Level of EM support	% in favour of project	Area Labour Markets ABS Census Data Jobs and Skills Australia Small	Quantitative	Very unpopular	Unpopular	Indifferent or no information	Popular	Very popular
	Community Support	22	government stakeholders have been	Level of government stakeholder support	% in favour of project	Area Labour Markets ABS Census Data Jobs and Skills Australia Small	Quantitative	Very unpopular	Unpopular	Indifferent or no information	Popular	Very popular
Community Support	Community Support  Community Support	23	D) COMMUNITY: The broader	Level of support from residential community	% in favour of project	Area Labour Markets ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	Very unpopular	Unpopular	Indifferent or no information	Popular	Very popular
			E) ABORIGINAL: The Aboriginal	Level of support from local Aboriginal community	% in favour of project	ARS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	Very unpopular	Unpopular	Indifferent or no information	Popular	Very popular
	Community Support	25	gan to the project			Labour marrioto						

## Appendix 9: Detailed MCA measures

			A) EVIDENCE BASED: Decisions are			ABS Census Data						
	Value for Money	26	made based on a robust evidence- base that justifies government	NPV	Estimate of Net Present Value	Jobs and Skills Australia Small Area Labour Markets	Quantitative	Negative NPV	\$2m or less	\$2m to \$10m	\$10m to \$25m	\$25m or greater
Value for Money	Value for Money	27	expenditure. This evidence-base considers social, economic and	BCR	Estimated BCR	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	1.5 or less	1.5 to 3.0	1.5 to 3.0	> 3.0	> 3.0
	value for moriey	21	value.		Subjective assessment of							
Viability	Viability	28		Local demand for the relevant businesses	demand Measure of demand (i.e. \$ spend available, service ratio -	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	Little to no local demand / no growth	Local supply addresses demand / no growth	Only future unment demand	Minor unment demand / expected growth	High unment demand / expecte growth
	Viability	29		Link to major anchor businesses in the City		ABS Census Data Jobs and Skills Australia Small Area I abour Markets	Quantitative	No	0	0	0	Yes
	Viability	30	C) EXISTING BUSINESS: The project effect on market share of current businesses in the City	Level of competition with current businesses	Subjective assessment	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	Will totally canabalise local market share	Will significantly canabalise local market share	Will have little impact on other local businesses	Likely to grow the pool of relevant activity	Highly complimentary / increase viability of businesses in the Cit
	•	31	D) KEY SECTORS ALIGNMENT: The project alignment with CoJ key sectors		Alignment with CoJ key sectors	ABS Census Data Jobs and Skills Australia Small	Quantitative	The project constrains a key sector	The project is not related to a key sector	The project is somewhat aligned to a key sector	The project is significantly aligned with a key sector	The project is critical to a key sector
	Viability		E) BENCHMARK OPPORTUNITIES: The project alignment with identified	The level to which the project supports an identified investment attraction	Alignment with IAF benchmark opportunities	Area Labour Markets ABS Census Data Jobs and Skills Australia Small	Quantitative	The project may constraint a benchmark opportunity	The project is not related to a benchmark opportunity	The project is indirectly related to a benchmark opportunity	The project is a sub-component of a benchmark opportunity	The project is / is highly aligned with a benchmark opportunity
	Viability	32	CoJ benchmark opportunities  F) UNMET DEMAND (export): Project captures existing / unmet demand from	initiative  Export demand for the relevant businesses	Estimated exports for industry currently (\$)	Area Labour Markets ABS Census Data Jobs and Skills Australia Small	Quantitative	There is no export demand	There is limited export demand	There is export demand but no current market access from the	There is export demand and some existing market access	
Viability	Viability	33	a relevant export market G) POPULATION INCREASE: Project addresses increasing population	Growth in population demand	Population growth for relevant	Area Labour Markets ABS Census Data Jobs and Skills Australia Small	Quantitative	Demand is expected to decline	Demand is expected to be	City  Demand to grow at lower than average market rate	Demand to grow at average	Demand to grow at higher than average market rate
	Viability	34	demand  H) DEMAND EXPORT: Project captures demand from a growing	Expected export industry growth	Estimated export market growth	Area Labour Markets ABS Census Data Jobs and Skills Australia Small	Quantitative	Demand is expected to decline	Demand is expected to be maintained	Demand to grow at lower than	Demand to grow at average market rate	Demand to grow at higher than
	Viability	35	relevant export market I) FUNDING OPPORTUNITIES: There	Expected funding	(\$) Likelihood of funding from other	Area Labour Markets ABS Census Data Jobs and Skills Australia Small	Quantitative	The project will require 100% City	Funding opportunities are available but highly competitive /	average market rate Funding opportunities are available and aligned with the	The project aligns with a number of	average market rate  The project has stakeholder support that have indicated it will
	Viability	36	are available funding opportunities  J) STAGED OPPORTUNITY: The project can be staged to meet growing	Stageability	Yes / No	Area I abour Markets ABS Census Data Jobs and Skills Australia Small	Quantitative	funding No	low likelihood	project / medium likelihood	funding platforms / high likelihood	receive funding
	Viability	37	demand			Area Labour Markets ABS Census Data		Does not align with planning	Poorly aligns with planning	Aligns with some planning	Aligns well with planning objectives	Aligns very well with multiple
	Planning Principles	38	BY CHTY CENTRE OF IECTWEE	Degree of alignment to LPS Objectives		Jobs and Skills Australia Small Area Labour Markets ABS Census Data	Quantitative	objectives	objectives	objectives	and / or aligns very will with specific planning objectives	planning objectives
	Planning Principles	39	Alginment with key City Centre	Degree of alignment to City centre objectives	Alignment with Joondalup Activity Centre Plan objectives	Jobs and Skills Australia Small Area Labour Markets	Quantitative	Does not address ACP objectives Significant enviornmental	Minor contribution to ACP objectives Significant environmental	Moderate contribution to ACP objective(s) Some moderate environmental	High importance to ACP objective(s)	Critical to ACP objective(s)
	Planning Principles	40	C) ENVIRONMENT: Proposed location does not raise environmental concerns	Potential environmental constraints (locational)	Level of site constraint	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	constraints that may not be avoidable	constaints that require specialist input to manage	constraints that require management	Minor environmental constraints that can be managed	No environmental constraints
Planning Principles	Planning Principles	41	D) TENURE: The project can be delivered in a location that has suitable land tenure	Land ownership over relevant site(s)	Number and type of owners	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	Highly fragmented ownership	Areas of fragmented ownership and some large lots	Mostly large private land holdings	Few large private lots with some government and City owned land	City owned land
	Planning Principles	42	E) COMPATABILITY AREA: The project is compatible with surrounding	Degree of conflict with surrounding uses based on zoning and existing	Level of conflict	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	High level of conflict	Medium level of conflict	Low level of conflict	Compatible	Highly compatible
	Planning Principles	43		Suitable accessibility is available for proposed uses	Site accessibility	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	Proposed site does not align with access obejctives	Proposed site is isolated, uses private parking but is near public transport	Proposed site is near other businesses and public transport but relies predominantely on private vehicle access	Proposed site is located in a defined activity centre	Proposed site is within the City Centre
	Strategic Alignment	44	initiatives	Importance of project to program objectives	Importance of project to City's program objectives	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	Not relevant	Low importance to program	Moderately important to program	High importance to program	Critical to program
	Strategic Alignment	45	other current / planned investment	Rating of importance towards the success of other projects	Rating of importance towards the success of other projects	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	Negatively affects future projects	Minor negative effect on future projects	No effect	Positive effect on future projects	Critical to future projects
Otentania Alimana	Strategic Alignment	46	C) ATTRACT OTHER BUSINESS: The proponent has the ability to attract other businesses	Attractiveness of proponent as an anchor	Attractiveness of proponent as ar anchor	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	Not relevant	Attracts high visitation that supports surrounding business	Anchor business that attracts specialty retail businesses	Strategic business that creates potential synergies within a target sector supply chain	Strategic anchor within a target sector that attracts businesses
Strategic Alignment	Strategic Alignment	47		Project alignment with a Diversify WA target sector or supply chain	Project alignment with a Diversify WA target sector or supply chain		Quantitative	Does not fit within Diversify WA Sectors	Competing business / infrastructure within a Diversify WA sector	New business / infrastructure within a Diversify WA sector	Fills an important gap in a Diversify WA sector	Critical new opportunity within a Diversify WA sector(s)
	Strategic Alignment	48	Government objectives for economic	growth sector	Project alignment with an Aus Trade growth sector	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	Does not fit within AusTrade Sectors	Competing business / infrastructure within an AusTrade sector supply chain	New business / infrastructure within an AusTrade sector	Fills an important gap in an AusTrade sector	Critical new opportunity within ar AusTrade sector(s)
	Strategic Alignment	49	EVELINDING ALICAMENT, The assistat	Does the project meet common funding criteria	Does the project meet common funding criteria	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	Does not align with funding criteria		Aligns with some funding criteria	Aligns well with funding criteria and / or aligns very will with specific criteria	Aligns very well with multiple funding criteria
	Project Readiness	50	A) PROPONENT READY: There is a proponent ready to invest based on completion of the project	Investor readiness	Investor readiness	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	No	0	0	0	Yes
Project Readiness	Project Readiness	51	B) APPROVALS READY: The project	Current status of required approvals	Current status of required approvals	ABS Census Data Jobs and Skills Australia Small Area Labour Markets	Quantitative	Not investigated	Approvals known, no actions taken	Simple approvals addressed, complex approvals TBD	Most approvals addressed, underway	All approvals addressed
Project Readiness		0.	C) BUSINESS CASE: The project has		Level of supporting	ABS Census Data			Needs assessment and			

## Appendix 10: Risk assessment measures

Cover_Page	MCA_Scoring_Guide		Risk_Scoring_Guide		Supporting_Information					
Project_Outcome_Summary	Simplified_Assessment_Input		Detailed_Assessment_Input		Detailed_Risk_Assesment_Input	1				
Risk Criteria Scoring Guide						Supporting Information				
						Assessment	Qualitative / Quantitative		Strong, negative impact	Moderate, negative impact
This sheet is for informationa purposes, to support scoring against Risk Criteria	Select Project Type to check relevance of criteria ->		Commercial / Business			Assessment Metric	Assessment Source	Qualitative / Quantitative	Relevance	Very Poor
Investment Attraction Objective	Risk Criteria	Criteria No.	Criteria Description	Measure No.	Measures					1
Project Risk	Implementation	1	The City's level of control over the desired investment	1	Assess between monitor to control	Level of control	Subjective assessment	Qualitative	Relevant	Monitoring only
	Implementation	2	Develop leads for investment opportunities	2	Indicated suport from potential funders	Level of support	Engagement	Quantitative	Relevant	No engagement has occurred
	Implementation	3	Develop buy in from key stakeholders	3	Project financial viability	NPV, IRR, ROI	Subjective assessment Engagement	Qualitative	Relevant	The project will not achieve a positive return
	Implementation	4	Engagement with potential funding bodies	4	Locations competing for investment	No. potential competing locations	Subjective assessment Engagement	Qualitative	Relevant	Joondalup is not the favoured location
	Implementation	5	Develop partnerships to deliver projects	5	Formal agreement	Yes / no	Engagement Documentation	Both	Relevant	No
	Proponent	6	Track record of a proponent	6	Engagement with investors	No. of potential investors	Engagement	Both	Relevant	There are no known proponents
	Proponent	7	Business plan and financial history	7	Partnership opportunities	No. of potential partneships Letters of Support	Engagement	Qualitative	Relevant	There are no known partnership opportunities
	Proponent	8			Number of previous similar projects delivered	Rate of success	Engagement	Qualitative	Relevant	Failed to delivery similar project / no experience
	Proponent	9		9	Age of company	Years of operation	Engagement	Qualitative	Relevant	< 1 year
	Proponent	10	Demonstrating viability without financial incentives	10	Size of company	No. of employees	Engagement Financial analysis	Qualitative	Relevant	<2
	Proponent	11	Potential competing locations (evidence of competition)	11	Financial Sustainability	Current ratio Profitability Liquidity Serviceable debt	Subjective assessment Engagement	Qualitative	Relevant	The proponent has not provided financial details
	Proponent	12	Does the investment result in ongoing responsibility for the City	12	Proponent's share of capital costs	% of project capital from City	Subjective assessment Engagement Financial analysis	Qualitative	Relevant	0% of capital costs
	Proponent	13	What are the risks associated with ongoing contracts with the proponent	13	Source of proponent funding	Level of confidence	Subjective assessment Financial assessment (i.e. based on share of operating / maintenance costs, ability for the proponent to end contract,etc.)	Both	Relevant	Funding sources are not known / confirmed
	Reputation	14	Level of proponent investment	14	Support from key stakeholders	Level of support	Engagement	Quantitative	Relevant	No engagement has occurred
	Reputation	15	Tansparency of funding sources	15	Level of responsibility	Governance Type	Subjective assessment Engagmeent	Qualitative	Relevant	City ownership and management
	Reputation	16	The proponent is willing to sign an MOU	16	Share of risk between City and Proponent	% risk borne by City	Engagement	Qualitative	Relevant	The proponent is not willing to take on risk or responsibility

