# Town of Port Hedland

# JD HARDIE PRECINCT REDEVELOPMENT

Project Management Plan – JDYZ Multipurpose Courts

November 2018

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### **Overview**

### Overview

The purpose of the Project Management Plan is to detail the project scope and implementation methodology for the JD Hardie Youth Zone (JDYZ) Multipurpose Courts. The Project Management Plan will detail how the project is to be executed, monitored, controlled and closed at completion. It is designed to be a comprehensive baseline of what is to be achieved in the delivery of the project, how this is to be achieved, who will be involved, how progress will be reported and measured and how information will be communicated to all stakeholders and project partners.

This document should be read in conjunction with the Business Plan for the JDYZ Multipurpose Courts project and be reviewed and amended as the project is delivered to recognize changes in delivery implementation, scope (if required) and general methodology. Although the Project Management Plan is developed on initiation of the project, it is also a living document that evolves as the project matures and is updated with the most relevant information as required during project delivery.

### **Executive Summary**

Located 1,765km north of Perth in the Pilbara, the Town of Port Hedland is home to over 14,000 people and encompasses two residential and business centres, Port Hedland and South Hedland, the light industrial area of Wedgefield and the Aboriginal communities of Jinparinya, Marta Marta, Punju Njamal, Tkalka Boorda, Tjalka Wara and Yandeyarra.

Although recently known for its port and resource industry, Port Hedland has been a significant community hub for the Pilbara since the late 1800s and continues to be a vital part of the region for culture, ecology, sport, business and regional services.

Growth in Port Hedland is highly dependent on the resources industry and the world's demand for steel. It has seen enormous growth pressure in the last 10 years, evidenced by the Government of Western Australia's vision for Port Hedland to become one of the Pilbara's two regional cities, with an ultimate population of 50,000.<sup>1</sup>

The Town's boundaries fall within Kariyarra and Ngarla country consisting of 31 Aboriginal languages. Historical events, government policies and greater opportunities have provided a wide influx into the region from many cultures including Aboriginal and Torres Islanders peoples.

During 2017/18 the Town of Port Hedland undertook an extensive engagement, review and planning process to gain community participation, feedback and insights to drive the design and development of the Town's future direction.

#### This included:

- Consideration of the land use, economic, environmental, cultural and other planning undertaken by industry, State Government, the Pilbara Development Commission, local cultural and arts organisations
- Review of prior Strategic Community Plans
- Analysis of demographics
- Internal engagement with Town of Port Hedland Elected Members and staff
- External engagement via surveys, Aboriginal and Torres Strait Islander focus groups, stakeholder workshops, youth workshops, shopping centre engagement pop-ups, mini pop-ups at facilities, pop-ups at community events, social media campaigns and an Instagram competition.

An outcome of this review and consultation process was the JD Hardie Precinct Redevelopment project, to be undertaken in stages as suitable funding is sourced. The JD Hardie Precinct is an important Community Hub that strives to create a culture of ownership and pride in the community by offering a diverse range of programs, activities and services to young people and their families.

As part of its engagement process the Town of Port Hedland worked with key stakeholders including the WA Police, Hedland Senior High School, Headspace, Wirraka Maya Aboriginal Health Service and Youth Involvement Council to identify gaps in service delivery and to develop and implement diversionary programs for young people based at the JD Hardie Precinct.

The first stage of the Precinct redevelopment is focussed on the Youth Zone (JDYZ) – which is centred on the outdoor basketball courts. This project is the JDYZ Multipurpose Courts Project.

<sup>&</sup>lt;sup>1</sup> Pilbara Development Commission Regional Investment Blueprint Technical Report V7 p 24

### **Executive Summary**

JDYZ has been identified by Council as a valuable asset to the community and The Town of Port Hedland have formally committed to its restoration and expansion in the current financial year and beyond. It is centrally located to South Hedland Town Centre, Marquee Park Splash and Play Water park, two local primary schools, a high school and local TAFE. It is also the leading youth precinct in the area.

Additional services scheduled to commence on completion of Stage 1 include:

- A pilot Boxing Program in partnership with the Local Police and High School.
- A new dodge ball competition for young people aged 12 17years
- Increased basketball offerings, including Wheel Chair basketball.
- Boxing training
- Dodgeball
- Handball
- Flying Disk
- Hip Hop workshops

In 2018, the Town of Port Hedland engaged the services of Donovan Payne Architects (specialists in community projects and sporting facilities with more than 300 buildings completed) to design a Masterplan for the JD Hardie Precinct.

Port Hedland has a semi-arid climate with a tropical savannah influence, receiving, on average, 219 days of sunshine a year, with temperatures oscillating between warm to hot year-round.

PORT HEDLAND AP AVERAGE NUMBER OF DAYS WITH TEMPERATURES													
	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Ann
≥ 40.0°C	4.7	4.5	5.2	1.1	0.0	0.0	0.0	0.0	0.1	3.4	5.8	5.7	<i>30.1</i>
≥ 35.0°C	19.1	17.1	22.2	17.2	2.6	0.0	0.0	0.3	6.0	15.9	18.3	19.9	136.7
≥ 30.0°C	30.5	27.3	30.3	28.5	18.8	5.4	3.7	12.1	22.9	27.3	28.8	30.5	262.1
≤ 2.0°C	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
≤ 0.0°C	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

2

The first stage of the redevelopment has thus been identified as additions to the JDYZ via Multipurpose courts, shade structures and landscaping that will cool the immediate environment, allowing the Precinct to be utilised more hours of the day, and more days of the year. This will provide immediate health and social benefits to all users of the facility, allow for an extension of services to meet immediate community needs.

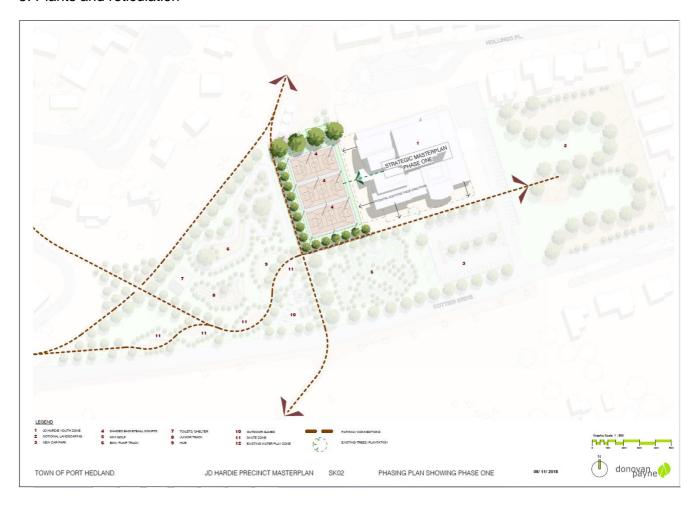
#### Stage one includes:

- 1. Three new multipurpose courts with synthetic court surfacing
- Roof cover
- 3. Lighting and CCTV

<sup>&</sup>lt;sup>2</sup> http://www.weatherzone.com.au/climate/station.jsp?lt=site&lc=4032

# **Executive Summary**

- 4. Drinking fountain and court fit out (backboards, line markings, spectator seating etc)
- 5. Plants and reticulation



### Strategic Alignment

### Strategic Alignment

The JD Hardie Youth Zone is a community hub that continually strives to be dynamic, safe and inclusive. The JDYZ celebrates diversity and creates a culture of ownership and pride in the community by offering a diverse range activities and services to young people and their families that meet their needs.

In 2017 the Town of Port Hedland conducted a strategic review with the results being presented in Town of Port Hedland Strategic Community Plan, Engagement Summary Report (Dec 2017). Shaded sport and recreation areas in Hedland was a key issue that was raised in a number of areas in the report, specifically the lack of shade over basketball and netball courts.<sup>3</sup>

### 11.2.2 What's important for young people.

The emerging themes from the Youth UpRising workshop are listed below. During the workshop participants noted the following:

#### Social/Community

• The group raised some practical issues which could be addressed – i.e. there is a desire for shade to be installed over the skate park in South and the courts at the JD Hardie Youth Zone.

The JDYZ currently hosts a weekly basketball competition on the outdoor courts called Slam.

Slam has been successfully operating at the JDYZ since 2012 using basketball as a vehicle to engage youth of all ages in a positive and safe environment.

Slam is a diversionary youth program and attracts between 50 and 70 plus young people to each session. Over 90% of all participants identify as Aboriginal.

Slam strives to engage local young people in sporting activity to increase their health, wellbeing and increase engagement with supportive, youth focused agencies and organisations.

The program is delivered free to participants and directly contributes to positive outcomes for the community. Recorded outcomes have included increased engagement with youth agencies, leadership development, and increased engagement in sporting associations, education, and training and employment opportunities.

These outcomes were evident in 2017 when a squad of 12 Slam patrons aged 14 -16 years participated in a 10-week development program and won the Karratha City wide Youth Basketball Tournament. Of the 12 participants;

- 12 joined local sporting associations, (Basketball and AFL)
- 6 became active members of the Hedland Young Leaders,
- 6 gained part time employment,
- 7 gained their level one referee certificate
- All have remained actively engaged in school.

https://www.porthedland.wa.gov.au/Profiles/porthedland/Assets/ClientData/11\_2\_4\_-\_Late\_Attachment\_1\_-\_ToPH\_SCP\_Engagement\_Data\_Summary.pdf

### **Strategic Alignment**

Programs conducted at the JDYZ are strengthened by the partnerships forged with local agencies and community stakeholders. WA Police, headspace, Wirraka Maya Aboriginal Health Service, Youth Involvement Council, Helping Minds, Population Health, Hedland Senior High School, Bloodwood Tree, Garnduwa, Ashburton Youth Services, Epic, Hedland Bus Lines, Programmed, Roy Hill, FMG, Pilbara Port Authority, Atlas Iron and Rio Tinto are all active supporters of Slam.

Over the past 12 months the outdoor courts area at the JDYZ has been used for Slam, All Hedland Basketball Association, boxing exhibitions, boxing training, rock climbing and bungee trampolines, Hip Hop workshops, Girl Guides, water games, art projects and obstacle courses over school holidays, outdoor movie screenings, CrossFit and cultural meetings.

All of these community events have conducted on courts that are in a state of disrepair and provide no shade. The lack of shade is a significant issue when you consider the overall temperature range in Hedland. (Refer page 3)

The redevelopment of the outdoor court area including providing shade for the area will significantly increase the opportunity for the community of Hedland to participate in sporting and recreation activities throughout the year.

With Community support the JDYZ is able to deliver youth programs and services free of charge to the community. The centre also operates as a hire facility for local clubs, associations and community groups. Currently all indoor spaces are booked to capacity throughout the year. By providing shaded court area the community groups and associations are able to expand their delivery. Clubs and associations that have expressed interest accessing the courts when shaded include, All Hedland Basketball Association, Unit 2 Boxing and Personal Trainers.

Youth programs to be introduce to a shaded court area include, Fighting Fit boxing program for youth 12 - 25 years, day afternoons per week, Girls and Boys Basketball Clinics, annual regional youth Basketball Challenge, Handball competitions, Flying Disk, Hip Hip Workshops, Wheel chair basketball. Outdoor movies and community events and more.

Providing a shaded recreation area that is managed by the town and supported by the community will ensure that all members of the community have a safe and well-appointed facility to engage in sporting and recreational activities. It is envisaged that by providing such a facility numbers of engaged youth could increase by over 100% of the current recorded attendance at the centre within the first twelve month period.

This project aligns with the Town of Port Hedland's Strategic Community Plan:

#### **Our Community**

We honour our people and our cultural heritage – ensuring wellbeing, diversity, creativity and a strong civic dialogue

### 1.a Hardy Healthy and Safe People

- **1.a.3** Youth services and facilities are implemented with regular input from youth and providers
- **1.a.4** Partnerships with stakeholders to deliver sport and recreation are enhanced
- **1.a.5** Agencies and the community are fully engaged to reduce anti-social behaviours and improve community safety

### **Strategic Alignment**

- **1.a.6** Town-wide health, safety, recreation and sporting activities and services
- 1.b An Inclusive and Involved Community
  - **1.b.3** Forums and activities to give a voice to youth, people with a disability, ageing, Aboriginal and Torres Strait Islander, and Culturally and Linguistically Diverse people are recognised and supported
  - **1.b.4** Regular opportunities for the broad community to have input into the Town of Port Hedland plans and programs are provided for transparency, accountability and two-way interaction
  - **1.b.5** Opportunities to get involved and results of engagement are regularly promoted
- 1.c A Unique, Vibrant and Diverse Community Lifestyle
  - **1.c.1** The community, industry, arts and cultural organisations are engaged to identify, plan and coordinate events and activities
  - **1.c.2** Events and activities to celebrate the Town's cultural heritage, arts and Pilbara lifestyle are consistently programmed and delivered
  - **1.c.3** Partnerships with industry and government to support events and activities are enhanced
  - **1.c.4** The Town's program of events and activities is promoted locally, regionally and nationally
- 1.d Well Utilised and Valued Community Facilities and Services
  - **1.d.1** The present and future facilities and requirements of the Town are planned for and developed in-line with relevant facility standards and community needs
  - **1.d.2** Facilities and community infrastructure are revitalised across the Town
  - **1.d.3** Facilities and community infrastructure are well maintained, managed and fit for purpose to provide a range of lifestyle opportunities

### **Our Economy**

#### We build prosperity for all – enabling sustained economic growth

- 2.a Enhanced Participation in the Workforce
  - **2.a.2** Partnerships with private enterprises and government to fund projects and create jobs are pursued
- 2.d The development and expansion of key industries
  - 2.d.1 Investment in key infrastructure development such as the port and logistics is pursued

#### **Our Built and Natural Environment**

We treasure and protect our natural environment and provide sustainable and resilient infrastructure and built form

- 3.b A safe and fit for-purpose built environment
  - **3.b.1** The present and future needs for serviced land and infrastructure provision are identified, planned and developed
  - **3.b.5** The protection and valuing of amenities and urban space is enhanced through community engagement
- 3.c An accessible and sustainable urban environment
  - **3.c.1** Urban and spatial planning is implemented to enhance human interaction with nature and industry
  - **3.c.2** The community is surrounded by and has access to attractive natural habitats, built form, parks and amenities

### **Our Leadership**

We are united in our actions to connect, listen, support and advocate thereby leveraging the potential of our people, places and resources

- 4.c Effective delivery of services and infrastructure to meet community needs
  - **4.c.2** Community members, business and tourists are engaged to provide feedback about local facilities and services

It also aligns with the Pilbara Development Commission (State Government) Regional Investment Blueprint. The Blueprint is an overarching and guiding strategy for the Pilbara which has been informed by a range of policies, strategies, plans and frameworks covering a diversity of issues in the Pilbara and the wider region. The Blueprint recognises that organised sport and recreation activities provide an important mechanism to engage the region's youth population and provide positive role models and lifestyle and leadership skills. The Blueprint also notes that further investment is required to expand and diversify currently limited arts, culture, and recreation and leisure options.<sup>4</sup>

<sup>&</sup>lt;sup>4</sup>Pilbara Development Commission Regional Investment Blueprint Technical Report V7 P57

### **Stakeholder Engagement**

# Stakeholder Engagement

In late 2017 the Town of Port Hedland undertook a Live It Tell It campaign, the most extensive engagement exercise ever rolled out by the Town. More than 5,800 direct community responses were recorded during this campaign, via a range of consultation exercises.

The results shone a spotlight on what needed to be done to create a brighter and more sustainable future

Residents, community and industry groups, government agencies, council staff, and the Town's Elected Members were all invited to participate in a range of surveys and exercises, engagement pop-ups, games, digital platforms, in-depth planning workshops and meetings.

The importance of the JDYZ was evident during these engagements with community members.

Some of the key findings during this consultation period included:

- Youth activities and initiatives were consistently identified as a high priority by the elected members and the community
- Investment to be directed to Youth centres, events and programs to engage troubled youth was identified as important to community inclusion and safety strategies
- The necessity to provide shade over the JDYZ court
- The necessity to provide access to water fountains at recreation facilities in South Hedland
- There is a desire for young leaders to be more involved with ongoing youth development, planning and implementation in the community.

The JDYZ team have developed strong working relationships with stakeholders to deliver programs and services to the community. Current stakeholders listed below, work closely with the JDYZ team in identifying needs and gaps in services and designing programs and services to meet the community's needs. Stakeholder are consulted face to face and verbally regularly and electronically weekly via regular email. All stakeholders listed attend Slam on a roster throughout the season, either in a professional or voluntary capacity.

Wirraka May Aboriginal Health Service	JenniferG@wmhsac.com
WA Police	Prue.FOULKES2@police.wa.gov.au

JDYZ Multipurpose Courts Project Management Plan | November 2018

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<sup>&</sup>lt;sup>5</sup> https://www.porthedland.wa.gov.au/Profiles/porthedland/Assets/ClientData/11\_2\_4\_-\_Late\_Attachment\_1\_-\_ToPH\_SCP\_Engagement\_Data\_Summary.pdf

# Stakeholder Engagement

YIC/ Mingle Mob	ceo@yic.com.au
Garnduwa	wpacc@garnduwa.com.au
headspace	jessica@headspacepilbara.org.au
Helping Minds	Kesi-Maree.Prior@helpingminds.org.au
Population Health	Kianna.Barker@health.wa.gov.au
Bloodwood Tree	ceo@bloodwoodtree.org.au
Hedland Senior High School	Joel.Agland@education.wa.edu.au
Wellwomens	info@wellwomens.com.au
Ashburton Youth Services	youth.hedland@ashburton.net.au
Programmed Mining	Steve.Esmonde@programmed.com.au
Hedland Bus Lines	info@hedlandbuslines.com.au
Roy Hill (Gold Sponsor)	jeanette.hasleby@royhill.com.au
Rio Tinto (Bronze Sponsor)	leaine.cornell@riotinto.com
FMG (Silver Sponsor)	ltavo@fmgl.com.au
Atlas (Bronze Sponsor)	jacqui.chamia@atlasiron.com.au
Pilbara Port Authority (Bronze Sponsor)	Nur-Irdah.Halik@pilbaraports.com.au
EPIC	sheridan.green@empoweringpeople.org.au

### **Project Scope**

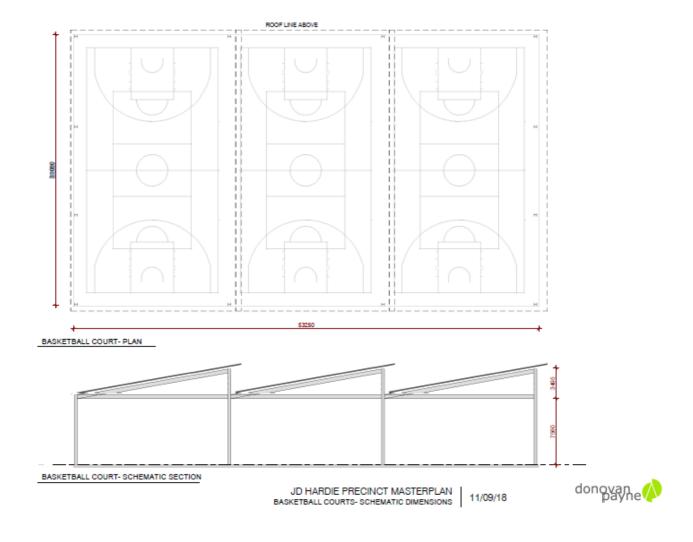
### **Project Scope**

The scope of works includes the detailed design and construction of three multipurpose (basketball/netball) courts. All three of the courts are to be covered with a cyclone rated roof structure. The facility should adequately service the present and future needs of the local community, including school, recreational and competition sporting activities.

The Multipurpose Courts will be an expansion of the JD Hardie Youth Zone and will enhance existing facilities. The additional courts will enable hosting of larger sporting carnivals and events. Access is included in the scope of works to facilitate the complimentary relationship between the two facilities.

An anti-graffiti finish is to be applied to a minimum of 2.50m high in all areas, and the entire design should counter all forms of potential theft and vandalism and facilitate easy maintenance and repairs.

Whilst it is unlikely that the facility will need to be expanded in the short to medium term, the site allows for future expansion if required. Stage 1 is seen as a catalyst for the JD Hardie Youth Precinct Master Plan.



The Contractor will be responsible for negotiating and implementing access to the site, provision of temporary services and utilities, compliance with Local Authority operational procedures and priorities, emergency access, egress, evacuation procedures and the like which may bear on the conduct of its work under the Contract.

The Contractor shall also be responsible for the provision of design documents, all necessary planning and building approvals, co-ordination and fees, provision and management of all resources, labour and materials, on and off site fabrication and construction work, services connection applications, management and installation work, fencing, and external work, installation of all finishes, components, fixtures and fittings and the connection and commissioning of all utilities and services installations as necessary to achieve Town of Port Hedland's design objectives and scope of work.

### **Project Assumptions/Constraints/Dependencies**

### **Project Assumptions**

The following assumptions were made in preparing the Project Plan:

- Project will be managed by the Town of Port Hedland CEO David Pentz, Director of Development, Sustainability and Lifestyle Robert Leeds, Manager Facilities Tony Butler and Senior Sport and Facilities Officer Ben McNeil. This will occur in consultation with any external contractors engaged to undertake the project implementation. This will ensure that the scope and methodology is adhered to and the project deliverables are as identified, within scope and budget.
- Senior Sport and Facilities Officer Ben McNeil will be responsible for all and any Progress Project Reporting required by funding partners throughout the duration of the project implementation and at the completion of the project.
- Failure to identify changes to draft deliverables and scope within the time specified in the project timeline will result in project delays.
- The Project Management Plan may change as new information and issues are revealed. This
  will be undertaken in direct consultation with all stakeholders to ensure that the
  implementation of the project is not adversely impacted.
- The Town of Port Hedland Manager Facilities will ensure that the Council and all stakeholders (including the community) remain connected and updated with the Project progress and ensure a transparent and accountable process in the delivery of the Project as identified.

### **Project Scope**

### **Project Constraints**

The following represents known project constraints:

- Project funding is limited.
- Funding needs to be secured before the project can be implemented.
- Design and Construct tenders need to be at or below allowable funding or changes will be required.
- Project construction needs to operate with cyclone season in mind.

### **Project Dependencies**

The following represents known project dependencies:

- Achieving the project deliverables is reliant on the engagement of suitably qualified and experienced Architects and Builders.
- The project methodology has identified the scope of works required and this works program relies on the engagement of contractors to undertake the components of the project delivery.
- Building Better Regions Fund is crucial for initiating within the project in the next 12 months

### **Project Approvals**

The project does not require planning or building approvals as it involves the upgrade and redevelopment of an existing recreational area.

Lot 5991, or Reserve Number 41675 (JD Hardie) is owned by the State of Western Australia but has a Management Order with the Town of Port Hedland, which includes the power to lease the site for any term not exceeding 30 years. The site is reserved for drainage, recreation and telecommunications purposes.

The JD Hardie Youth Centre is not subject to any Aboriginal Heritage Sites.

Concept plans developed by Donovan Payne Architects together with costings derived from a Neil Butler Quantity Surveying Services based upon recent construction of a similar facility in Onslow, have been sourced enabling Council to proceed with the project as soon as all funding is secured.

Council has committed its cash contribution, together with contributions from .....

Once all funding is secured for the project, the project will commence immediately with tenders called for the implementation of the project. The project is able to commence within 12 weeks of signing the grant agreements.

# Outcomes, timelines and milestones

Outcome	Measurement (KPI)	Actions/Tasks	Responsibility	Deadline
Concept Development	Project ideas researched, and options presented to Council and stakeholders	Community consultation and stakeholder engagement	Project Manager, Council, Stakeholders	Completed
Project Development	Concept plan finalised, cost benefit analysis completed, project management plan developed, risk management plan developed, indication of probable cost obtained	Comprehensive research and documentation of project	Project Manager, Facilities Manager, Council, Consultants (as appointed)	Completed
Identify and source adequate funding	Investigate funding sources and apply for funding	Research opportunities and complete funding applications. Identify partner contributors and and submit applications.	Project Manager, Consultants (as appointed), Council staff for stakeholder liaison	November 2018
Adequate funding confirmed	Funding approved by identified funding partners	Consider funding approved and ensure budget is sufficient.	Funding partners, project manager, Council	March 2019- July 2019
Project Commencement	Tenders called for project delivery	Tenders advertised. Tenders close and reviewed. Contractors appointed	Project Manager, Facilities Manager, Council	Within 12 weeks of securing funding

Project Implementation	Project delivery commenced and progressed as specified	As per project management plan and agreed tender	Project Manager, Contractors, Supporting shire staff	Estimated to commence September 2019
Project Completion	Project completed on time, within scope and within budget	All work completed as proposed	Project Manage, Council	Estimated to be completed by May 2020
Project Acquittal	Funding reports completed. Acquittals completed	Reports to funding body together with acquittal documentation	Project Manager	Within 4 weeks of project completion (estimated June 2020)

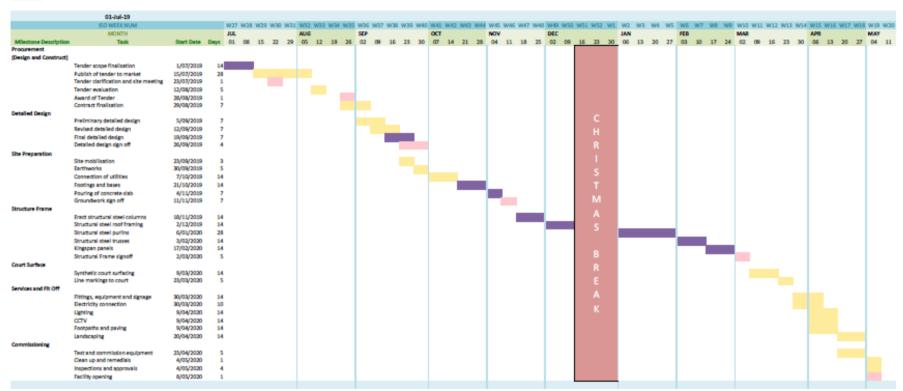
# **Project Timelines**

Timing commences once funding is secured. This has been estimated to be achieved by end June 2019. A GANNT chart indicating the estimated project timeline for the delivery of the project is as follows:

### **GANNT**

#### JDYZ Multipurpose Courts

Town of Port Hedland Ben McNeil



# **Project Milestones**

The project team has developed the following broad project milestones, which are directly linked to Timelines, Outcomes and Key Performance Indicators as outlined in the above sections.

Main Activities / Milestone	Milestone Date	Responsibility
Concept development (research, cost estimates, community consultation and stakeholder engagement)	2017-2018	Town of Port Hedland - Complete
Project development (Masterplan completed, funding opportunities investigated, business plan and cost benefit analysis, asset management process, project plan, benefit management plan and risk management plan completed	August 2018	Town of Port Hedland - Completed
Funding Secured, Funding Agreement signed	June 2019	Town of Port Hedland, Department of Infrastructure and Regional Development
Tender Process (documentation, advertising, review)	July – August 2019	Town of Port Hedland
Project commencement (contractor appointment, design confirmation scheduling of works)	September 2019	Town of Port Hedland  Contractors as appointed
Project implementation	September 2019 – April 2020	Town of Port Hedland  Contractors as appointed
Project completion	May 2020	Town of Port Hedland
		Contractors as appointed
Final reporting and acquittals	June 2020	Town of Port Hedland

# Budget

Budget		Cost including allowances and	FY20
Description	Income (\$)	loading (\$)	Total
Income Grant funding ToPH funding	3,180,467.21 1,363,057.38		
Total Income			4,543,524.59
Costs			
Preliminaries and ongoing (PR) Allowance for Builder's Preliminaries comprising insurances, site supervision, site amenities, travel			
allowances, programming etc Preliminaries and ongoing total		544,503.96	544,503.96
Stage 1			344,303.30
Tender and Detailed design Finalising tender scope, award of tender, finalising detailed design Stage 1 total		171,000.00	171,000.00
Stage 2			
Substructure (SR) Substructure complete pad footing Concrete in pad footings Reinforcement in pad footings		29,108.00 181,912.50 49,549.50	
Formwork to sides of pad footing		35,343.00	
100 thick reinforced concrete ground slab complete with mesh reinforcement, control joints, waterproof membrane, monolithic finish suitable to receive sports surface		336,053.03	
Stage 2 total			631,964.03
Stage 3 Columns (CL)			
Structural steel columns including attached connections, shop drawings and shop treatments		306,652.50	
Decorative paint finish to steel columns		7,059.94	
Anti-graffiti treatment to 3m high to steel columns and concrete panels		8,965.69	
Roof (RF)			
Structural steel roof framing including attached connections, shop drawings and shop treatments		383,315.63	
Structural steel SHS purlins including attached connections, shop drawings and shop treatments		241,683.75	
Structural steel trusses including attached connections, shop drawings and shop treatments		470.893.50	
Kingspan OSA Insulated Panels		684,900.56	
Box gutters		22,739.06	
Fascia and barge cappings Painting to steel work		8,731.80 38,678.06	
Roof safety equipment		18,191.25	
Stage 3 total			2,191,811.74
Stage 4 Floor Finishes (FF)			
Synthetic court surfacing		118,658.93	
Line markings to court		9,416.14	420 075 00
Stage 4 total			128,075.06

# Budget

Filmentic (FL)	Stage 5A		
Special Equipment (SE)   Scorebonaris The tocks   23.388.75   32.081.25	•		
Stage 5A total	Allowance for sundry signage	8,662.50	
Stage 5B   Sanitary Fintures (SF)   Sanitary	Special Equipment (SE)		
Stage 5B   Sanitary Fishures (SF)   Dinking fountain   8.062.50		23,388.75	22.054.25
Sanitary Flumbing (FD)   Trimbing (FD)   Tri	Stage SA total		32,051.25
Sanitary Flumbing (FD)   Trimbing (FD)   Tri			
Drinking fountain         8,862.50           Sanitary Flumbing (PL)         886.25           Water Supply (WS)         1,732.50           Cold water supply to drinking fountain         1,732.50           Electric Light and Power (LP)         88,115.00           General lighting including CCTV and lighting controls         180,237.50           General lighting including CCTV and lighting controls         38,115.00           Stage SE total         248,813.75           Stage SE total         16,832.00           Size Preparation (XP)         16,832.00           Size Preparation (XP)         16,832.00           Bulk excavation to fill Imported filling (compacted)         24,949.00           Burk excavation to fill Imported filling (compacted)         54,885.00           Roads, Footpaths and Paved Areas (XR)         53,70.70           Paving around perimeter or building 2m wide         55,370.70           Roads, Footpaths and Paved Areas (XR)         48,777.50           No allowance for fencing         43,312.50           Landocaping and Improvements (XL)         48,777.50           Allowance for fencing         48,777.50           Stage SD (total         48,777.50           Stage SD (total         1,782.00           Stage SD (total         1,582.30	-		
Sanitary Flumbing (FD)         Water Supply (WS)           Cold water supply to drinking fountain         1,732.50           Electric Light and Flower (LP)         190,237.50           General laying including CCTV and lighting controls         190,237.50           General power         38,115.00           Stage SE total         248,613.75           Site perparation (XP)         16,832.00           Site clearance         16,832.00           Bulk excavation to fill imported filling (compacted)         54,885.00           Roads, Footpaths and Paved Areas (XR)         48,885.00           Paving around perimeter of building 2m wide         55,370.70           Boundary Walls, Fencing and Gates (XR)         48,775.50           No allowance for fencing         48,775.50           Stage SC total         241,926.30           Stage SC total         80,477.80           Allowance for fencing applicating plantings & resculation         45,312.50           Stage SC total         241,926.30           Stage SC total         80,477.80           Citizend Stormwater Drainage (XK)         11,732.50           External Electric Light and Power (XE)         15,578.50           Stage SD total         17,325.00           Coloral page pit         1,732.50	• • •	8 662 50	
Water Supply (WS)         1,732,50           Cold water supply to drinking fountain         1,732,50           Electric Light and Power (LP)         100,237,50           General lighting including CCTV and lighting controls         38,115,00           General lighting including CCTV and lighting controls         38,115,00           General lighting including CCTV         248,613,75           Stage SC         16,632,00           Size Peparation (XP)         24,948,00           Bulk excavation to fill         24,948,00           Imported filling (compacted)         54,885,00           Roads, Footpaths and Paved Areas (XR)         7           Paving around perimeter of building 2m wide         55,370,70           Boundary Walls, Fencing and Gates (XR)         3           No allowance for fencing         48,712,50           Landscaping and Improvements (XL)         46,777.50           Basket ballinetball backboard/goal post including ground socket and connected footing         46,777.50           Stage SC         External Stommater Drainage (XK)           ACO drainage channel and grate along side of court surface         80,647.8           ACO drainage pit         4,158.00           Stone pitching to drainage swale         15,862.38           Stone pitching to drainage swale         1,732.50	Drinking location	0,002.00	
Water Supply (WS)   Cold water supply to drinking fountain		988 25	
Deliverine Light and Power (LP)	Trade pipe and Southern to dimining fourtain	000.23	
Electric Light and Power (LP)   General lighting including CCTV and lighting controls   199,237.50   38,115.00		1 722 50	
Seneral lighting including CCTV and lighting controls   199,237.50   248,613.75     Stage 5C   Stage 5C   Stee Preparation (XP)   Site clearance   10,832.00   Bulk excavation to fill   19,832.00   Stage 5C   Stee Preparation (XP)   Stee Clearance   10,832.00   Stage 5C   Stage 7C   Stage 5C   Stage 7C	Cold water supply to drinking foundain	1,732.50	
Separal power   Stage 5E total   Stage		400 007 50	
Stage 5C   Stage 5C   Stage 7C			
Sike Preparation (XP)         16,832.00           Bulk excavation to fill (appeted filling (compacted))         24,948.00 (appeted)           Roade, Footpaths and Paved Areas (XR)         58,370.70           Paving around perimeter of building 2m wide         55,370.70           Boundary Walls, Fencing and Gates (XR)         55,370.70           No allowance for fencing         43,312.50           Landscaping and Improvements (XL)         43,312.50           Basket ballinetball basketball backboard/goal post including ground socket and concrete footing         46,777.50           Stage 50 total         241,326.30           Stage 50 total         80,647.88           ACO drainage channel and grate along side of court surface         80,647.88           ACO drainage pt         1,158.00           425 dia drainage pig         1,158.00           External Stommaker Drainage swale         1,1732.50           Headwall         1,732.50           Manhole         17,325.00           Stage 50 total         17,325.00           Stage 50 total         17,325.00           Stage 50 total         17,325.00           Allowances and loading full purpose (XE)         155,578.50           Stage 50 total         32,000.00           Ongoing professional fees         114,000.00			248,613.75
Sike Preparation (XP)         16,832.00           Bulk excavation to fill (appeted filling (compacted))         24,948.00 (appeted)           Roade, Footpaths and Paved Areas (XR)         58,370.70           Paving around perimeter of building 2m wide         55,370.70           Boundary Walls, Fencing and Gates (XR)         55,370.70           No allowance for fencing         43,312.50           Landscaping and Improvements (XL)         43,312.50           Basket ballinetball basketball backboard/goal post including ground socket and concrete footing         46,777.50           Stage 50 total         241,326.30           Stage 50 total         80,647.88           ACO drainage channel and grate along side of court surface         80,647.88           ACO drainage pt         1,158.00           425 dia drainage pig         1,158.00           External Stommaker Drainage swale         1,1732.50           Headwall         1,732.50           Manhole         17,325.00           Stage 50 total         17,325.00           Stage 50 total         17,325.00           Stage 50 total         17,325.00           Allowances and loading full purpose (XE)         155,578.50           Stage 50 total         32,000.00           Ongoing professional fees         114,000.00	Stage 5C		
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Imported filling (compacted)			
Paving around perimeter of building 2m wide   55,370.70			
Paving around perimeter of building 2m wide   55,370.70	Pondo Footontho and Payod Arono (VP)		
No allowance for fencing  Landscaping and Improvements (XL)  Allowance for landscaping comprising plantings & reticulation  Basket ball/netball basketball backboard/goal post including ground socket and concrete footing  Stage 5C total  Stage 5C total  Stage 5D  External Stormwater Drainage (XK)  ACO drainage channel and grate along side of court surface  ACO drainage pit  4, 158,00  12,802,38  Stone pitching to drainage swale  Headwall  1,732,50  Manhole  External Electric Light and Power (XE)  Site distribution  Stage 5D total  Allowances and loading Furniture and fittings  Ongoing professional fees  114,000,00  Regional loading Allowances and loading total  Internal and other costs  Legal costs  20,000,00  20,000,00		55,370.70	
No allowance for fencing  Landscaping and Improvements (XL)  Allowance for landscaping comprising plantings & reticulation  Basket ball/netball basketball backboard/goal post including ground socket and concrete footing  Stage 5C total  Stage 5C total  Stage 5D  External Stormwater Drainage (XK)  ACO drainage channel and grate along side of court surface  ACO drainage pit  4, 158,00  12,802,38  Stone pitching to drainage swale  Headwall  1,732,50  Manhole  External Electric Light and Power (XE)  Site distribution  Stage 5D total  Allowances and loading Furniture and fittings  Ongoing professional fees  114,000,00  Regional loading Allowances and loading total  Internal and other costs  Legal costs  20,000,00  20,000,00	Recorders Wells Foreign and Cotes (VR)		
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Allowance for landscaping comprising plantings & reticulation  Basket ball/heetball basketball backboard/goal post including ground socket and concrete footing Stage SC total  241,926.30  Stage SD  External Stormwater Drainage (XK)  ACO drainage pit 4,158.00 225 dia drainage pipe 15,892.38 Stone pitching to drainage swale 17,325.00 Manhole 4,331.25  External Electric Light and Power (XE) Site distribution 17,325.00 Stage SD total 17,325.00 Allowances and loading Furniture and fittings 32,000.00  Regional loading Allowances and loading total 178,000.00  Regional loading Allowances and loading total 178,000.00  Internal and other costs Legal costs 20,000.00  20,000.00  20,000.00	Landacaning and Improvements (VL)		
Basket ball/netball basketball	Landscaping and improvements (AL)		
Basket ball/netball basketball	Allowance for landscaping comprising plantings & reticulation	43 312 50	
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Stage 5D		46,777.50	
External Stormwater Drainage (XK)   ACO drainage channel and grate along side of court surface   80,047.88   ACO drainage channel and grate along side of court surface   4,158.00   225 dia drainage pipe   15,852.38   Stone pitching to drainage swale   31,531.50   Headwall   1,732.50   Manhole   4,331.25	Stage 5C total		241,926.30
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Stone pitching to drainage swale Headwall Manhole  External Electric Light and Power (XE) Site distribution Stage 5D total  Allowances and loading Furniture and fittings  Ongoing professional fees  Escalation to during construction  Regional loading Allowances and loading total  Internal and other costs Legal costs  20,000.00  20,000.00			
Headwall   1,732.50			
Manhole 4,331.25  External Electric Light and Power (XE) Site distribution 17,325.00 155,578.50  Allowances and loading Furniture and fittings 32,000.00 Ongoing professional fees 114,000.00  Escalation to during construction 32,000.00  Regional loading Allowances and loading total 178,000.00  Internal and other costs Legal costs 20,000.00			
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Site distribution \$17,325.00 \$155,578.50 \$  Allowances and loading Furniture and fittings \$32,000.00 \$  Ongoing professional fees \$114,000.00 \$  Escalation to during construction \$32,000.00 \$  Regional loading Allowances and loading total \$178,000.00 \$  Internal and other costs \$20,000.00 \$  \$20	External Electric Light and Power (VE)		
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Furniture and fittings 32,000.00  Ongoing professional fees 114,000.00  Escalation to during construction 32,000.00  Regional loading Allowances and loading total 178,000.00  Internal and other costs Legal costs 20,000.00	Stage 5D total		155,578.50
Ongoing professional fees 114,000.00  Escalation to during construction 32,000.00  Regional loading Allowances and loading total 178,000.00  Internal and other costs Legal costs 20,000.00	Allowances and loading		
Escalation to during construction 32,000.00  Regional loading Allowances and loading total 178,000.00  Internal and other costs Legal costs 20,000.00	Furniture and fittings	32,000.00	
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Legal costs 20,000.00 20,000.00	Allowances and loading total		178,000.00
20,000.00		60.000.00	
	Legal costs	20,000.00	20,000.00
	Total costs		

Town of Port Hedland has committed \$1,363,057 in cash to the project, together with in kind support through the provision, of a project manager for the duration of the construction.

### **Budget**

An expected cash flow budget has been prepared (refer attachment) that indicates a peak cash flow requirement during construction of \$808,675 in month six. This assumes an arrears grant payment occurring in month seven. The Town of Port Hedland has sufficient reserves to be able to accommodate this cash flow timing difference.

Letters of support for the project have been provided from numerous organisations within the community to demonstrate support for the project.

All costs have been calculated by and independent expert – Neil Butler Quantity Surveying Services (see attachment) based on recent projects within the Pilbara, and their extensive experience and expertise in designing and implementing project of this scale and nature.

Once project is completed, the ongoing maintenance and management of the JD Hardie Precinct will continue to be the responsibility of the Town of Port Hedland as the asset manager. The Town is already responsible for, and budgets accordingly, the management of the park under its current asset management plan, and this will continue for this space following the redevelopment.

### **Risk Management**

### Risk Management

It is well recognised that all Projects have risks. If a potential risk is not identified early, then the project can be put into jeopardy to be completed as per the schedule, within budget and to meet the expected quality. Project risk management includes the processes of conducting risk management planning, identification, analysis, response planning and controlling risk on a project.

The objectives of project risk management are to increase the likelihood and impact of positive events and decrease the likelihood and impact of negative events in the project.

Risk identification in the project is critical in order to manage and complete the project successfully. The earlier a risk can be identified, the earlier a plan can be made to mitigate the effects of the potential risks. Identifying risks is an iterative process, and one that should involve the entire project team from the very beginning of the project. Comprehensive and good risk management will produce a good project result.

An initial risk analysis has been undertaken by the Town specific to the project and based on the ISO31000:2009 guidelines. This will be regularly reviewed and updated throughout the project.

The full Risk Management Plan is attached as an Annexure. The risk management plan utilises the following risk matrix to determine the risk rating of an event.

Risk Matrix							
	Catastrophic	High	High	Very High	Extreme	Extreme	Extreme
бu	Major	Medium	Medium	High	Very High	Extreme	Extreme
e Rating	Moderate	Medium	Medium	High	High	Very High	Very High
Consequence	Minor	Low	Low	Medium	Medium	High	High
Conse	Insignificant	Low	Low	Low	Medium	Medium	Medium
	Likelihood Rating	Rare	Unlikely	Possible	Likely	Almost Certain	Occurring Now

Project risks that have been identified in the full Risk Management Plan as "High" or above prior to risk management controls, together with information as to their controls are:

# Risk Management

Risk – summarised title	Consequence	Likelihood	Risk Rating (without controls in place)	Causes	Consequences/impacts	Description of treatments – measures to be implemented to mitigate/prevent the risk	Risk Owner	Consequence after controls	Likelihood with controls	Residual Risk Rating (with controls in place)
Demand for building suppliers may be greater than supply, esp. if RGP5 or port upgrade commences	Major	Almost Certain	Extreme	Lack of supplier competition (limited number of capable providers)	Schedule, Cost	Communication Plan. Liaise with BHP, FMG, Port Authority re planned major projects; establish forum for exchange of project outlook for coming 2 years	ТоРН	Major	Possible	High
Major cyclone event directly impacts Town of Port Hedland	Major	Possible	High	major cyclone resulting in designated "Disaster Area" affecting ToPH	Schedule, Cost	Insurance. Capping of contractor liability to reduce project cost	ТоРН	Minor	Possible	Medium
Project fails to adequately address site security issues during construction	Moderate	Possible	High	Contractor loses significant value of materials or sustains damage to site (inc. temp accommodation)	Schedule	Emphasis on Project Management Plans esp. IR, OHS	Builder	Moderate	Unlikely	Medium
Project fails to adequately address BCA requirements, particularly disabled access	Moderate	Possible	High	Design compromises to meet competing priorities, such as budget constraints	Quality, Reputation, Design, Schedule	Architect to certify the design standard satisfies AS 1428 (rev date)	ТоРН	Moderate	Rae	Medium
Access restrictions for existing user commitments	Moderate	Possible	High	Spaces temporarily unavailable or quality of services affected by noise, dust etc	Schedule, Reputation	RISC process Supporting procedures to identify and manage potential interruptions by construction projects	ТоРН	Moderate	Unlikely	Medium
Integration between ToPH	Moderate	Possible	High	construction traffic or temporary traffic	Schedule, Cost, Reputation, Financial, Approval process	RISC process Administrative procedure	ToPH	Moderate	Unlikely	Medium

# Risk Management

work and				arrangements will		to minimise potential for				
contractor work				impact other road		unexpected interruptions				
				users		to services				
Contractor						Payment arrangement				
comes under						including payment in				
financial stress						arrears to retain sufficient				
or insolvent				Lump sum price	Schedule, Cost, Quality,	funds for ToPH to				
during projects	Major	Possible	High	insufficient	Reputation, Design	complete works	ToPH	Minor	Possible	Medium
Contractor						Site management plans				
comes under						to be evaluated in				
financial stress						selection of tender and				
or insolvent				Lump sum price	Schedule, Cost, Quality,	finalising contract for				
during projects	Major	Possible	High	insufficient	Reputation	award	ToPH	Minor	Possible	Medium
				Carparking,		Site management plans				
				laydown areas,		and staging plans				
Contract works				noise, dust,	Schedule, Quality,	evaluated and clarified to				
interface with			l	especially for JD	Reputation, Design, financial,	finalise contract for				
operations	Moderate	Possible	High	Hardie	approval process	award	ToPH	Moderate	Unlikely	Medium
				contractor staging						
				constrained by						
Contract				operational need		Functional managers				
workers in				for high level of		performance targets and				
proximity to		B 11	1	separation with		internal conflict resolution	T D		11.00	
young people	Moderate	Possible	High	client groups	Schedule, cost, reputation	process	ToPH	Moderate	Unlikely	Medium
						Broadcast and targeted				
						information on project				
Importor						objectives and works				
Impact on					Cabadula Danutation	schedule. Evaluate Site				
surrounding residents/users	Moderate	Possible	High	noine dust traffic	Schedule, Reputation,	Management Plan and	ToPH	Moderate	Liplikoly	Medium
	iviouerate	FUSSIDIE	піўп	noise, dust, traffic	Design	Dust Management Plan assessment of OH&S	1070	iviouerate	Unlikely	iviedium
Serious OH&S				major injuny or						
Incident/ injury	Catastrophia	Dossible	Van High	major injury or	Cabadula Panutation	Management Plan with specialist review	Builder	Catastrophic	Rare	Lligh
on site	Catastrophic	Possible	Very High	fatality	Schedule, Reputation	specialist review	Dulluei	Catastrophic	Raie	High

### Benefit Management

Post implementation performance monitoring is a key element in ensuring the delivery of fit for purpose infrastructure.

As part of the Project Management process for the JDYZ Multipurpose Courts project, the Town of Port Hedland has commissioned a Benefit Management Plan.

This plan articulates the benefits associated with the project, which will be realised once the project becomes operational. Benefit realisation is the principal outcome of the project and should be measured to evaluate the success of the project throughout its useful life. This requires assessing if the JDYZ Multipurpose Courts meet or exceed expectations over the short, medium and longer term.

The Town of Port Hedland and key stakeholders are tasked with the ongoing review and assessment of the performance of the multipurpose courts. To assist with this process, the Benefit Management Plan outlines the key expected benefits of the project, the benefit owner, the methodology for ongoing measurement of these benefits, and the proposed benefit targets that will provide a benchmark for assessment of actual realised benefits.

The Benefit Management Plan should be updated to reflect any associated changes to the benefits if changes occur that affect the scope or outcomes of the project.

The Benefit Management Plan is a separate document and should be read alongside this Project Management Plan. It identifies three specific means through which the Town and key stakeholders can affect positive change in the Port Hedland community:

- Control the activities which the Town and key stakeholders can take to mitigate risks associated with the project
- Influence the direct outcomes/benefits which the Town and some key stakeholders can influence
- Monitor the broader outcomes that can serve as a measure of the Town's overall success

#### **Asset Maintenance**

### **Asset Maintenance**

The Town of Port Hedland adopts the WA Integrated Planning and Reporting Framework (IPRF) which requires all local governments to plan for the future including consideration of how the Town will continue to deliver services to the community on a long-term basis in a financially sustainable and efficient manner. As part of the IPRF, the Town has adopted an Asset Management Framework within which the Town's assets will be managed. This framework consists of the Asset Management Policy, Asset Management Strategy and an Asset Management Plan.

The Asset Management Plan demonstrates:

- How its asset portfolio will meet the service delivery needs of its community into the future;
- · How the Town's asset management policies will be achieved; and
- How the Town's asset management integrates with its Long-Term Financial Plan.

The Town's Asset Management Plan supports the renewal of assets ensuring that they remain fit for purpose throughout their active life. Where appropriate and compliant, reserve funding can be used to support the acquisition or development of new capital projects within the town. In addition, grant-funding opportunities are pursued to support new or redeveloped facilities.

The Asset Management Plan is supported by the Town's Policies and Procedures (Policy 9/010 Asset Management) that ensures a consistent approach to asset management. The key objective of this policy is to ensure that there is organisation-wide commitment to asset management and that the objectives of Council's Asset Management Strategy are achieved. This ensures financial data on asset renewals, maintenance of existing assets and new assets are identified and form part of Council's Long Term Financial Planning.

The principal objective of this policy is to enable the Town to meet its service delivery objectives efficiently and effectively, in a way that ensures:

- a) Assets are managed in accordance with relevant legislation
- b) Assets are managed in accordance with recognised best practice (e.g. International Infrastructure Management Manual and Australian Accounting Standards)
- c) There is integration of asset management with the IPRF Framework
- d) An asset "whole of life" approach is taken in the development of operational, maintenance, renewal/rehabilitation, and investment strategies that will then be incorporated into the long-term financial plan.
- e) Risk is considered in the development of asset strategies
- f) Asset performance is measured against defined levels of service outlined in the Asset Management Plan.
- g) Assets are brought to account in accordance with the requirements of the appropriate accounting standards and reporting requirements
- h) Informed decision making is based on reliable data
- i) Asset management is sustainable

### **Asset Maintenance**

As a significant and valued community asset, the JD Hardie Precinct (including the Youth Zone) forms part of the Town's Asset Management Plan.

The JDYZ Multipurpose Courts will remain a part of the Town's Asset Management Plan which aims to enhance the sustainable management of the Town's assets by applying 'whole of life' and 'whole of organisation' approaches and the effective identification and management of risks associated with the use of assets.

The facilities will continue to be owned and managed by the Town of Port Hedland with input from core user groups on a regular basis.

The Town employs a facility manager to operate the JD Hardie Precinct. The facility manager's role is to manage the day-to-day operation of the facility and includes managing the ongoing usage (e.g. regular user groups, casual bookings), cleaning, maintenance and financial management of the Precinct.

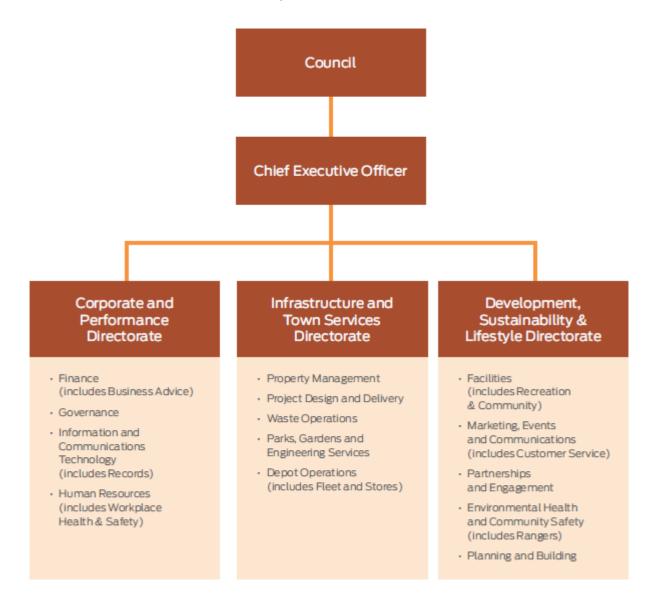
The operations of the facility will be further supported by the Town's Community Development Officer, who works with core user groups to develop and support targeted programs for youth, the principal user of the venue. The Community Development Officer liaises closely with core user groups, particularly the WA Police, Hedland Senior High School, Headspace, Wirraka Maya Aboriginal Health Service and Youth Involvement Council, and also works to stimulate new youth engagement activities.

The ongoing service and maintenance costs of the Youth Zone will continue to be met by the Town, as will matters of structural maintenance.

#### **Governance Plan**

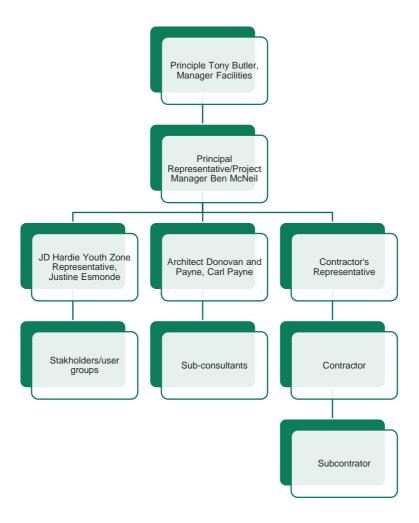
### Governance Plan

Below is the Town of Port Hedland's organisational structure. Some of the Teams have multiple Business Units who provide the Town's programs and services.



## **Roles and Responsibilities**

Responsibility for this project lies within the Development, Sustainability and Lifestyle Directorate. This Business Unit delivers libraries, youth activities and recreation facilities across the town, providing opportunities for a variety of people to actively participate in the community. The project management structure is as follows:



### **Purchasing and Procurement Strategy**

The Town of Port Hedland operates with a Policy and Procedure (2/007 Purchasing) that guides its procurement strategy.

The objectives of the Policy are to:

- Demonstrate that best value for money is attained for the Town of Port Hedland (ToPH);
- Ensure best practice management procedures are followed in relation to all purchasing undertaken on behalf of the ToPH;
- Ensure compliance with all relevant legislation including, but not limited to, Local Government
   Act 1995, Local Government (Functions and General) Regulations 1996, the State Records
   Act 2000, Code of Conduct;
- Demonstrate probity and integrity, including the avoidance of bias and of perceived and actual conflicts of interests;
- Mitigate probity risk, by establishing consistent and demonstrated processes that promotes openness, transparency, fairness and equity to all potential suppliers;
- Ensure sustainable benefits, such as environmental, social and local economic factors are considered in the overall value for money assessment; and
- Achieve fair and equitable, competitive processes that engage potential suppliers impartially, honestly and consistently.

### **Governance Plan**

In order to ensure the selection process is fair and objective for all tender requests, ToPH observes the highest standards of integrity. This is achieved by ensuring that:

- Processes, procedures and documentation demonstrates fairness, openness and accountability;
- Tenders are undertaken on a competitive basis, in which the ToPH seeks to attract a wide range of tender respondents that are treated impartially, honestly and consistently so that no individual respondent is either advantaged or disadvantaged;
- Actual or perceived conflicts of interest are identified, disclosed and dealt with according to local government obligations;
- Recommendations are made, and decision-making is undertaken in a manner that is transparent, free from bias and fully documented; and
- Commercial-In-Confidence' information provided by Tender Respondents shall be treated in confidence, unless authorised for publication by the Tender Respondent or relevant legislation.

All procurement for the project will be managed by the CEO or their delegate. All procurements shall be:

- 1. Adequately and timely to ensure delivery of the project within the stated timelines;
- 2. Quoted as per the purchasing policy of the Town and copies maintained in support of this requirement;
- 3. Managed directly to a lump sum supply and install contract (if specified as such);
- 4. Financially managed to a high standard, ensuring that the budget is adhered to as closely as practicable;
- 5. Ensure that a contingency plan is developed to meet overruns in terms of cost, time and scope.

### **EVALUATION PROCESS**

Procurement for the JDYZ Multipurpose Courts development is intended to be via tender. Tenders will be evaluated utilising the following methodology:

#### 1. Mandatory Requirements

The first stage of the evaluation process is determining whether the Respondent meets the mandatory requirements. The mandatory requirements are not point scored. Rather, an assessment is made on a "Yes / No" basis. In making this assessment, a Respondent must comply with every detail of every requirement. Failure to answer 'yes' to all of the mandatory requirements will deem the respondent as non-compliant.

#### 2. Compliance and Disclosure Requirements

The second stage of the evaluation process is determining whether the Respondent meets the compliance and disclosure requirements. The compliance and disclosure requirements are not point scored. Rather, an assessment is made on a Yes / No basis. In making this assessment, a

Respondent may not need to comply with every detail of every requirement. Failure to answer 'yes' to all of the mandatory requirements will not eliminate the Respondent from further consideration.

### 3. Qualitative Requirements

For those Respondents that are compliant, with the mandatory requirements, an evaluation is then made of each Respondent's response to the qualitative requirements. A rating scale of 0 10 is used to evaluate each Offer. In considering the score to be given to a Respondent for each requirement, evaluation panel members should consider: whether the Respondent understands the qualitative requirement; whether the Respondent has sufficient capability in relation to the qualitative requirement; and the level of confidence that the evaluation panel has that the Respondent will be able to meet each requirement.

Tenders and quotes can vary greatly in the nature of the activity, scope of work and pricing styles, therefore it is difficult to prescribe one single evaluation model to fit all circumstances. To ensure value for money is obtained on each occasion, price will not be evaluated as a weighted criteria. When determining the qualitative criteria, the sum of the weighting must equal 100%. Some examples with some suggested questions are listed in the request for quote/tender documentation. These can be used as a guide however may be updated to suit the individual scope of works required.

#### 4. Price Assessment

A price schedule should be completed after the qualitative assessment by comparing information in relation to the prices submitted by Respondents and commenting on the competitiveness of each submission. The price is then compared with the qualitative score at an evaluation meeting to determine which submission will provide the best outcome.

A Contract may then be awarded to the Tenderer whose Tender is considered the most advantageous Tender to the Town of Port Hedland.

The following selection criteria will be used to assess the award of the Contract:

Qualitative Criteria Description	Provided		
Relevant Experience			
Describe your experience in completing/supplying similar Requirements. Respondents must, as a minimum, address the following information in an attachment and label it "Relevant Experience":			
<ul> <li>Provide details of similar work.</li> <li>Provide scope of the Respondent's involvement including details of outcomes.</li> <li>Demonstrate sound judgement and discretion.</li> <li>Provide details of issues that arose during the project and how these were managed.</li> <li>Demonstrate competency and proven track record of achieving outcomes.</li> </ul>			

### **Governance Plan**

Capacity to Deliver & Resources				
The Respondent must demonstrate that it has the organisational capacity to perform the Customer Contract. Respondents should also demonstrate their ability to supply and sustain the following items.  As a minimum, Respondents should provide a current commitment schedule and plant/equipment schedule in an attachment and label it "Resources".				
<ul> <li>i. Plant, equipment and materials.</li> <li>ii. Staff availability and commitment schedule</li> <li>iii. Any contingency measures or backup of resources including personnel (where applicable).</li> </ul>				

Demonstrated Understanding & Methodology					
Respondents should detail the process they intend to use to achieve the Requirements of the Specification. Supply details and an outline of your proposed methodology in an attachment labelled " <b>Demonstrated Understanding</b> ".					
<ul> <li>Areas for you to cover include</li> <li>i. A project schedule/timeline detailing steps taken throughout the design, engineering and fabrication phase Preferably a Gant chart showing mile stones and critical path from design through to completion</li> <li>ii. The process for the delivery of the Goods/Services.</li> <li>iii. Demonstrated understanding of the Scope of Work.</li> </ul>	Yes / No				

The Contractor shall make allowance for disruption of the Works due to inclement weather when compiling the Works Program. The contract period will be deemed to include adequate provision for inclement weather and further extensions of time for delays caused by inclement weather will not be granted.

### **Reconciliation Action Plan**

In developing the procurement strategy consideration has been applied to the Town of Port Hedland's Reconciliation Action Plan (RAP). The RAP guides the Town towards ensuring that Aboriginal and Strait Islander peoples are respected, included and acknowledged.

The RAP has a range of objectives with the principal objective relevant to procurement being that of inclusiveness:

"Maximising the pathways to self-determination for Aboriginal and Strait Islander peoples, the Town of Port Hedland will share and embrace sustainable opportunities for new ways of working in an inclusive environment." (RAP p6)

Action	Responsibility	Timeline	Target
3.1 Investigate opportunities within the Town to increase Aboriginal and Torres Strait Islander employment opportunities.	Manager People and Culture	June 2016 complete September 2016	3.1:1 Investigate the implementation of traineeships, apprenticeships and other pathways to employment with the Town. Include development of partnerships with key service providers and organisations.
	Manager People and Culture	June 2016 complete September 2018	3.1:2 Development an Aboriginal and Torres Strait Islander Employment Strategy, including key elements on:  Focus on traineeships, apprenticeships and other pathways to employment.  Best practice examples of employment.  Addressing barriers to employment.  Review of policies and procedures.  Identification and promotion of awards to recognise employee excellence.  Engage with existing Aboriginal and Torres Strait Islander staff to consult on employment strategies, including professional development.  Advertise all vacancies in Indigenous media.
3.2 Investigate opportunities to increase supplier diversity within the Town.	Manager Finance	June 2016 complete September 2016	3.2:1 Review procurement policy barriers; and explore opportunities to advocate and advance local business.     Investigate becoming a member of Supply Nation.     Educate staff about using Aboriginal and Torres Strait Islander businesses.     Develop at least one commercial relationship with an Aboriginal and Torres Strait Islander business.
	Manager Finance	September 2016 complete December 2016	<ol> <li>3.2:2 Investigate the development of a local business database.</li> </ol>
	Manager Infrastructure Development with Manager Works and Services support	July 2016 ongoing thereafter	3.2:3 Support businesses through tender and criteria processes to include a percentage of Aboriginal and Torres Strait Islander business for large projects within the Town.
3.3 Scope opportunities to empower our Aboriginal and Torres Strait Islander community	Directors to Manage	August 2016 complete December 2016	3.3:1 Establish a dialogue between senior town and community leaders to enable mentoring and professional development opportunities.
members to be leaders and advocates for the Town.	Manager Corporate Information	August 2017 ongoing thereafter	3.3:2 Ensure the local government election process is accessible and inclusive for all community members.
3.4 Investigate future opportunities for inclusion in future PAP plans.	Manager Planning	August 2017 complete June 2019	3.4:1 Investigate the development of an Indigenous Land Use Agreement within the Town of Port Hedland.

The Town of Port Hedland's purchasing policy also makes concessions to encourage the awarding of contracts to Aboriginal businesses for components of the tender. Policy 2/007 Purchasing notes:

#### 5. Purchasing from Aboriginal Businesses

A business registered in the current Aboriginal Business Directory WA (produced by the Small Business Development Corporation) may be contracted directly without the need to comply with the Threshold and Purchasing Practices requirements of this Policy, only where:

- the contract value is worth \$150,000 or less, and
- a best and sustainable value assessment demonstrates benefits for the ToPH's achievement of its strategic and operational objectives.

Where not directly contracted, a qualitative weighting will be used in the evaluation of Quotations and Tenders to provide advantages to businesses registered in the current Aboriginal Business Directory WA.

### **Governance Plan**

# **Scope / Change Management Plan**

Should the project require any variations to ensure the delivery of the required goods and services, then a variation request will need to be completed by the officer/contractor and then reviewed by the Project Manager for any impacts that the proposed change may have on the project deliverables, delivery, timelines and/or budget.

A variation form is to be utilised:

Variation Number:		Date:					
Contractor	Company Contact Name Phone Email						
Contract Number:		Synergy File Number:					
Contract Title:							
Initial Project Award Amount (Ex GST)	\$	Cost of this Variation (Ex GST):					
Previous Variation Amounts (Ex GST)	\$	Total Project Value (incl. all variations) (Ex GST)	\$				
Details of Variation:							
l							
Extension of Time Requ	Extension of Time Required:   Yes  No Practical Completion Due: / /						
Price Breakdown: (If A	(pplicable)						
Item	Value (Ex GST)	GST	Total				
	\$	<b>(</b> 3)	<b>\$</b>				
Total:	\$	\$	\$				

Section 21A of the Local Government (Functions and General) Regulations 1996 states: 21A. Varying a contract for the supply of goods or services

If a local government has entered into a contract for the supply of goods or services with a successful tenderer, the contract must not be varied unless —

- a) the variation is necessary in order for the goods or services to be supplied and does not change the scope of the contract; or
- b) (b) the variation is a renewal or extension of the term of the contract as described in regulation 11(2)(j).

Provide Evidence of Compliance with Section 21A:

### **Governance Plan**

Signature
Date:
Signature
Date:
Signature
Date:
Signature
Date:
Signature
Date:

### **Procedures and Process used to manage Scope and Impact of Changes**

Any changes made by the Project Manager or the project team will need to be documented on the above "Variation Request Form" and these retained in the project documentation as required. At the conclusion of the project, these change requests will form supporting documentation when reviewing the project, and whether it achieved its aims and objectives.

A variation can only be approved by a ToPH officer with the relevant delegation (as detailed within the relevant Delegation/Sub delegation/Authorisation Registers) for the total project cost, not just the variation value. The total project cost is calculated by the initial award price plus any variation/s

### **Governance Plan**

Before entering into a contract with a preferred tenderer, a minor variation may be made, if it will not:

- alter the nature of the goods or services,
- alter the specification provided for by the initial Tender.

In the event the chosen tenderer is unable or unwilling to enter into a contract that contains a minor variation, or if the tenderer and the ToPH are unable to agree on any other variation to be included in the contract as a result of the minor variation, then that tenderer ceases to be the preferred tenderer. The ToPH may then choose the tenderer who submitted the next most advantageous submission. Once a contract has been entered into, it must not be varied unless:

- i) The variation is necessary in order for the goods or services to be supplied and does not change the scope of the contract; or
- ii) The variation is a renewal or extension of the term of the contract as described in regulation 11(2)(j). (See section 6.3)

A variation approval must be sought prior to entering into negotiations with a supplier, by utilising a variation approval form. The variation should be presented by Procurement and approved by a ToPH officer with the relevant delegation (as detailed within the relevant Delegation/Sub delegation/Authorisation Registers).

Variations can only be approved by ToPH officers up to 10% of the initial project cost. Where the variance exceeds 10% of the initial project cost, the variation/s must be reported to CEO for his/her authorisation. Where the total project cost exceeds the CEO's delegation, the variation must be presented to Council for approval.

### **Conclusion**

### Conclusion

In conclusion, the Town of Port Hedland proposed JDYZ Multipurpose Courts project expected to provide significant and tangible benefits to the Town and across the broader region both during and post construction.

JDYZ plays an important role in providing youth in the Town of Port Hedland with access to sports facilities and programming as well as other activities aimed at younger children. The facility currently fills a gap for underprivileged youth in the Town who might not otherwise have the opportunity to participate in sport or physical activity. JDYZ is one of only two facilities that provide outdoor basketball courts in the Town, neither of which has shading for day time play. The lack of shading infrastructure and the condition of the courts at JDYZ singificantly limit the capacity for usage.

Almost 90% of participants of the current JDYZ diversionary programming are Indigenous. The proposed project will support the following positive outcomes:

- Increased participation in sport and physical activity
- Improved mental and physical health
- Human capital uplift
- Increased employability
- Reduced crime rates
- Increased social capital
- Greater livability

The development of a new shaded multi-purpose court facility at JDYZ will provide significant benefits associated with these outcomes, contributing to the Federal governments goals of addressing the indigenous health gap, reducing crime/anti-social behaviour and helping youths both Indigenous and non-Indigenous to develop skills that will improve their employment opportunities.

The Project Management Plan summarises all aspects of the delivery of the project from a Project Management persepctive. It is expected that this is a living document and will change as the project reaches implementation and then as the implementation phase commences. Updates will be circulated to all relevant stakholders to ensure that all remain aware of the scope of deliverables that the project is setting out to achieve.

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