

APPENDICES

ORDINARY COUNCIL MEETING

PART 1: Items 6.1 - 12.8

To Be Held

Wednesday, 31st of March 2021 Commencing at 5.00pm

Αt

Shire of Dardanup
ADMINISTRATION CENTRE EATON
1 Council Drive - EATON



change.org

Recipient: The Shire of Dardanup

Letter: Greetings,

Shut down the camping grounds at Gardiner Reserve in Burekup

Signatures

	Name	Location
1.	Adam Miles	Burekup, Australia
2.	Alison McSporran	Burekup, Australia
3.	Bree Bolas	Burekup, Australia
4.	Brianna Meadows	Burekup, Australia
5.	Cairn Bolas	Burekup, Australia
6.	Cindy Brezovnik	Burekup, Australia
7.	Codey Smith	Burekup, Australia
8.	Dannielle Read	Burekup, Australia
9.	Mark Kirby	Burekup, Australia
10.	Shammy Budd	Burekup, Australia
11.	Sheridan Kirby	Burekup, Australia
12.	Tara Bolas	Burekup, Australia
13.	Tiffany Mitchell	Burekup, Australia
14.	Karlene Ecclestone	Burekup, Australia
15.	Katie Wells	Burekup, Australia
16.	Cheryl-Anne Walker	Burekup, Australia
17.	Jasmine Wright	Burekup, Australia

18.	Kahlia Murray	Burekup, Australia
19.	Tansy O'Hara	Burekup, Australia
20.	Phoebe Martin	Burekup, Australia
21.	Jen Jones	Burekup, Australia
22.	Brooke Cochrane	Burekup, Australia
23.	Ben Butcher	Burekup, Australia
24.	Susannah Plumb	Burekup, Australia
25.	Bonita Wright	Burekup, Australia
26.	Nadege Bray	Burekup, Australia
27.	Melanie Lloyd	Burekup, Australia
28.	Jayne Hobson	Burekup's, Australia
29.	Tamika Molloy	Adelaide, Australia
30.	Rita Walker	Attadale, Australia
31.	natalie cross	Australia
32.	Patricia Moebus	Australia
33.	Amber Sullivan	Australia
34.	teagan fraser	Australia
35.	Damon Atthowe	Australind, Australia
36.	Kelly Spooner	Australind, Australia
37.	Nadine Papalia	Australind, Australia
38.	Mark Heritage	Australind, Australia
39.	Caitlin Raper	Australind, Australia
40.	Jen Kelly	Australind, Australia
41.	Selena Landless	Australind, Australia
42.	Robynne Elliott	Brisbane, Australia 2

43.	Natasha Good	Brisbane, Australia
44.	Jacinda Talbot	Bunbury, Australia
45.	Courtney Laporte	Bunbury, Australia
46.	Daneel Kok	Bunbury, Australia
47.	Julie Jackson	Burleigh, Australia
48.	Karen Mavay	Busselton, Australia
49.	Michael Winwood	Cookernup, Australia
50.	Kathy Tynan	Dalyellup, Australia
51.	Sophie Dowse	Glen Huntly, Australia
52.	Amanda Miles	Maylands, Australia
53.	Gabrielle Burns	Melbourne, Australia
54.	Jacob Allen	Melbourne, Australia
55.	Hannah Keily	Mission Beach, Australia
56.	Jonah Keily	Mission Beach, Australia
57.	Ki Ashton	North Perth, Australia
58.	Debbie Staub	Perth, Australia
59.	Maddisen Overton	Perth, Australia
60.	shelby gray	Perth, Australia
61.	Rebecca Smith	Perth, Australia
62.	R M	Perth, Australia
63.	Miranda Peters	Perth, Australia
64.	Mark Alexander	Perth, Australia
65.	Dave P	Perth, Australia
66.	Jo Dean	Perth, Australia
67.	Ryan Wallace	Perth, Australiage 3

68.	Christopher Zanetta	Perth, Australia
69.	kathrynne grundy	Perth, Australia
70.	Holly Kremer	Perth, Australia
71.	Suzanne Grant	Perth, Australia
72.	annette hay	Perth, Australia
73.	Rachel Chin	Reservoir, Australia
74.	Jodie Burnett	Roelands, Australia
75.	nick ryan	San Souci, Australia
76.	Rebecca Taylor	Sydney, Australia
77.	Julie-Ann James	Townsville, Australia
78.	Joanne Campione	Tweed Heads, Australia
79.	Felicity McQueen	Vasse, Australia

			RISI	RISK ASSESSMENT TOOL	ENT TOOL			
OVERALL RISK EVENT: RISK THEME PROFILE:		Mobile Black Spot Funding						
2 - Business and C	2 - Business and Community Disruption							
RISK ASSESSMENT CONTEXT:	T CONTEXT: Strategic							
CONSECUENCE		PRIOR TO T	PRIOR TO TREATMENT OR CONTROL	CONTROL	NA IG MOITOA VISIG	AFTER TRE	AFTER TREATEMENT OR CONTROL	ONTROL
CATEGORY	RISK EVENT	CONSEQUENCE	ПКЕПНООБ	INHERENT RISK RATING	(Treatment or controls proposed)	CONSEQUENCE	ПКЕГІНООБ	RESIDUAL RISK RATING
НЕАLTH	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required.	Not required.	Not required.	Not required.
FINANCIAL IMPACT	No risk event identified for this category.	Not Required - No Risk Identified	W/A	N/A	Not required.	Not required.	Not required.	Not required.
SERVICE INTERRUPTION	Lack of improved mobile phone coverage.	Moderate (3)	Likely (4)	High (12 - 19)	Work with eligible applicants for the Mobile Black Spot Program to identify areas in need of mobile phone coverage improvements.	Minor (2)	Unlikely (2)	Low (1 - 4)
LEGAL AND COMPLIANCE	No risk event identified for this category.	Not Required - No Risk Identified	W/A	N/A	Not required.	Not required.	Not required.	Not required.
REPUTATIONAL	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required.	Not required.	Not required.	Not required.
ENVIRONMENT	No risk event identified for this category.	Not Required - No Risk Identified	W/A	N/A	Not required.	Not required.	Not required.	Not required.



Shire of Dardanup – Mobile Phone Towers

POSSIBLE AREAS FOR FURTHER INVESTIGATION



N CENTRE: PEER REVIEW, BRIEF & CONCEPT Page 7 Pa

OWENCONSUITING quantity surveyors & construction consultants

Prepared by Gresley Abas & Owen Consulting for the Shire of Dardanup FINAL REPORT - 5th March 2021

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Introduction Client Vision Site & Context The Brief Design Intent Drawings & Diagrams Proposed redevelopment Site Plan Proposed redevelopment Plan Proposed traffic flow & parking Sport, Architecture, Identity & Brand Community, Play, Creativity
Landscape, Cafe, Signage & Placemaking 5 Work Packages/Diagrams
Package 1, 2, 3, 4 - Potential works packages Package 5: The full project & assosciated works
Costings

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INTRODUCTION

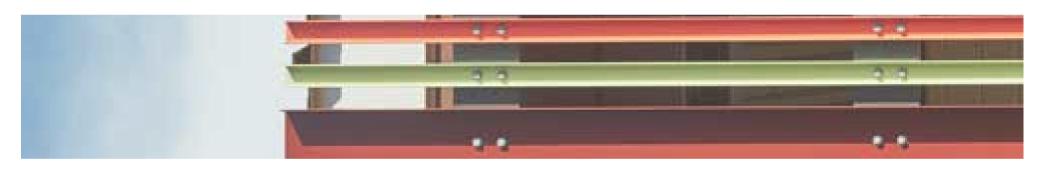
packaging and related costs have been prepared by Gresley Abas This report and associated brief, Concept proposal, potential work for the refurbishment and redevelopment of the Eaton Recreation Architects and Owen Consulting Quantity Surveyors in response to a request by the Shire of Dardanup to undertake a Peer Review of preliminary work undertaken by the Shire to determine the potentials Centre facility on 18 Recreation Drive, Eaton. The following documents were provided to the project team as part of the briefing process:

- —Architectural construction drawings of the existing Centre by Christou Architects.
- —Expansion and staging drawings prepared by the Shire of Dardanup. —Concept parking expansion drawing imposed on an aerial view of the site prepared by the Shire of Dardanup

In addition a briefing meeting and site visit was undertaken on Wednesday 17th February 2021 attended by the following representatives of the Shire of Dardanup, Eaton Recreation Centre staff members and Gresley Abas where the project and brief were reviewed and the existing facilities reviewed.

- Andre Schonfeldt –CEO
- --- Susan Oosthuizen -- Director Sustainable Development
 - Lucy Owen-Conway Manager
 - Will Pomare Team Leader
- Danika Thompson Team Leader — Alina Gribble – Team Leader
- --- Bradley Batrick -- Senior Design Officer — Jamie Hughes – Team Leader
- Libby Guj Gresley Abas

The proposal outlined in this document is a reflection of these discussions and subsequent comments and drawing review.



Issue Date: 24/03/2021 Gresley Abas Architects

"To provide a diverse and affordable range of sport and recreational Facility Redevelopment Updates: The Shire of Dardanup has considered numerous scenarios in relation

While integrating the new with the old, it is important that the works undertaken are transformational for the Centre as a whole including its presence, profile and identity within the broader community ensuring its viability and service well into the future.



















CLIENT PREPARATORY WORK

established are focussed on a number principles including, a two court to the potential redevelopment, expansion and revitalisation of the community engagement well into the future. The resultant outcomes FIBA Standard expansion with associated facilities, the establishment of a commercial component, the upgrading and expansion of the and reorganisation of office and support spaces, the transformation of the public and user experience of the Centre as a whole including branding and entrance experiences and the substantial refurbishment Eaton Recreation Centre in recent times so as to ensure its viability and gym and fitness facilities including the improvement of its identity, the upgrade and expansion of creche and Vacation Care, the replanning and refreshing of finishes both inside and outside.

CLIENT VISION

The following details key aspects of the Shire's Vision for the future of the Eaton Recreation Centre which have informed the Concept developed The Vision for Eaton Recreation Centre is: in this document and its associated Brief:

opportunities to all members of our community to enable residents to be active and healthy in a safe, friendly and positive social environment."

A Facility audit was undertaken by Lanfear Consulting assessing the functionality of the building against contemporary industry design trends. The audit identified a number of issues associated with the Eaton Recreation Centre which was further explored and developed in consultation with staff both from ERC and Shire Officers. In summary the following challenges associated with the current design were raised:

- —Main entry statement: Set back from the road frontage and not clearly obvious when entering the facility.
 - Entry to the gym (24/7) access is understated and not obvious.
- General external appearance of the building is poor and would benefit from enhancing this could be achieved by focusing on the two main entry statements.
- Reception area when entering the building is side on with access to the toilets before the main entry point.
- Crèche is located down a narrow corridor before the reception and it would benefit from a separate access direct off the car park for carers to drop children off prior to entering the Centre.
 - Membership area is a small box room with no privacy off the corridor leading to the crèche.
- Meeting room is at the front of the building with limited controlled access. The room also is compromised when the crèche is in operation as noise attenuation is poor.
- Café is located beyond the reception area in an isolated position with limited seating area. The opportunity to generate substantial levels of income is compromised by its position. Ideally a café should be front of house and accessed by non-centre users
 - limited passive surveillance available once customers have by-passed Group Fitness is isolated and access to the room is past the café with the reception desk
- Courts are generally in good condition and while it is recognised there are currently issues with spectator seating which need to be addressed, the number, open access and ability to split court areas
- The Gym while recently modernised is relatively small and space is limited, particularly for a range of equipment and warm down areas. It is dark and does not provide the level of external viewing which is good.
 - Cycle Studio is an inefficient use of space for a niche fitness activity which could be rationalised and repurposed. modern gym spaces seek to achieve
- Toilets and changing facilities are dated and small with an understated access off the gym and direct access into the Centre.
- Corridor space is wide and permits areas for waiting and for spectator transfer when major games are on.
- Rear outdoor seating area is detached from the café and main body of the Centre. This area is not conducive to attract people into the area for socialising as it is shaded, dark and unwelcoming.

Eaton Recreation Centre: Peer review, Brief, Concept

Centre are located within the Eaton urban centre and adjacent to Eaton Community College on the northern side of Recreation Road. The site is enhanced by numerous mature and significant trees throughout that have been retained as part of past development strategies and create a lush, green and welcoming presence for the whole precinct. The existing building and facilities which comprise the Eaton Recreation

- Bunbury and District Softball Association
 - Boomers Football Club and Oval

- Creche and outdoor play area

- Parking and drop off

SITE AND CONTEXT

Eaton Library as Part of Eaton Community College

The current building accommodates the following facilities and functions:

-3 court indoor sports hall

Support stores and related spaces

Group training space

— Meeting rooms

— Staff kitchen/laundry

— A/C compound

While continuing to be functional, after many years of operation, the current facilities have become tired and rundown and require expansion for the growing needs of the community, a significant refresh of surfaces and fittings throughout (internally and externally), numerous upgrades related to services including lighting, security, A/C etc as outlined in the brief in the following section and the expansion and addition of new facilities as itemised in the brief.

Buildings and facilities surrounding the Centre's building include:

— Eaton Community College

— Vacation Care

Eaton Library/Eaton **Community College**

Café and support areas

Reception

— Membership office

Eaton Recreation

— Change, shower and toilet facilities

Shopping centre

Playing fields

Recreation Drive

E & CONTEX

Both the provision of an additional group fitness area and the relocation of the cycle/group fitness area (below)are to be created via the enclosured of the large verandah area north of the existing group fitness area near the cafe. This area is to accommodate 25 people and provide a vibrant environment for group fitness training and needs to include windows to the north. In addition to adding the two fitness areas, a modification will be required to create a new compliant egress lobby and door in the area immediately to the north of the extension.

AND ASSOCIATED FACILITIES in the design concept drawings contained in this document. While this list covers as much as possible in order to define the scope of various

aspects of the project, it is very important to note that a far more detailed brief will need to be developed once the Shire chooses to proceed on to the schematic design of the whole or any portion of the project. The collection of briefing information to date has been undertaken to define a preliminary scope for this Peer Review and the establishment of a broad brush project budget composed of a number of Work Package costs

based on square metre rates in order to inform the Shire of the Concept

magnitude of the redevelopment elements.

The following outlines the brief elements developed with the client and stakeholders over the period of the Peer Review process and as is reflected

THE BRIEF

A growing population and increasing demand for indoor training and playing facilities has led to the need to provide 2 new indoor (FIBA Standard) multi marked courts (including a competition court/s layout) as part of a major addition to the existing Recreation Centre. Mobile retractable spectator seating modules will also be required to provide seating during training times as well as for use with the competition court/s. The sports hall must be of the highest standard and suited to competition as well as community sporting needs. In addition it should be flexible enough to be able to accommodate other uses such as concerts and various functions in order for it to be able to be leased. It is important that while the new hall is an integral and connected part of the whole facility, it and the new entrance link (described further below) to be accommodated including uses of a commercial nature. Glazing to part/s of the northern and/or southern façades are desirable in order to let a high quality of natural light to penetrate the space while not causing desirable as is good ventilation and appropriate cooling and heating to allow for use all year round. Excellent access and egress paths are required are able to be locked off so as to allow after hours and independent uses glare or visual impediments to play. In addition, roof lights are also

hall include the following:

- 2 x team group, change/locker and shower/WC areas organised in three interlinked areas for each team. Direct access to these team areas from the courts is to occur via the team group space. From this space the next space to be accessed is the change area which includes lockers and finally the flow should allow access to the shower/WC These two team spaces must not be gender specific as they competitions or training is held they should be able to used as male may be used for women's or men's competitions and if mixed gender required in accordance with code.
- Male and female WC/shower and change facilities independent of the
- accordance with codes.
- --2 x offices are to be included as part of the facility.
- A service access allowing for bump in/out for equipment, functions etc with easy access for delivery trucks/vehicles. Any plant/AC/service equipment etc should be located in a compound adjacent to this

- The provision of an additional toilet facility.
 - The provision of a small laundry facility.
- The provision of a staff office with clear line of site to the whole space.

A good clear and welcoming entrance for children and parents Easy access to a tea prep area for staff members. THE PRELIMINARY BRIEF INCLUDES THE FOLLOWING **ELEMENTS:**

NEW DOUBLE COURT (FIBA STANDARD) ENCLOSED SPORTS HALL

Clear and welcoming access to a secure external play area including

good visibility between indoor and outdoor areas.

directly from the entrance and close to the general entrance counter

of the Centre.

state of the gym places strain on its ability to gain and retain members when much more attractive facilities are being developed by private providers in the vicinity and in Bunbury. Significant cosmetic changes are required as well as an expansion on facilities provided. These include the The existing gym facilities have become very tired, dark, and cramped and provide a poor and low grade visitor and member experience from the entrance/s right through to change and toilet facilities. The current **EXTENSION AND UPGRADE OF GYM INCLUDING NEW IDENTITY AND AFTER HOURS ENTRANCE** following:

The expansion of general gym facilities into the current cycle training room and adjacent training room including the opening up of connecting walls and increase of windows where possible. This change will require the relocation of the cycle area and creation of

an additional group fitness area in the Centre which are covered in following sections of the brief.

The construction of an addition to the gym which infills the area between the current external walls and the A/C compound to the

west. The southern wall of this addition needs to be 100% glazed so

as to maximise light into the gym plus provide a vibrant and active face as part of the welcome to public and as part of a new entry experience. In addition this expansion will provide the ability to create

a new vibrant all hours entrance to the gym which is located, along with a new Centre entrance (covered later) and rebrands and refreshes General cosmetic refreshment of gym facility inside and out to lighten and brighten colours, rebrand, provide new graphics and signage and create a much lighter and vibrant atmosphere and member

all aspects of the gym's public face and member experience.

Facilities associated to and in support of the functions of the new sports

- and female through flexible signage strategies. The facilities should be of a high quality and durable and requiring low maintenance to keep them fresh and attractive over time. The design of these facilities is
- team facilities are required in accordance with codes.
- A unisex accessible WC/shower and change facility is required in

Examine options for creating a translucent screening solution to minimise overlooking of the two courts opposite the gym area without compromising the amount of light into the gym area. This could be achieved on the mesh screen along the court.

Include an office for the gym team leader and other office spaces in

other areas of the facility

Completely refurbish finishes and fittings in associated bathroom,

change and wet areas (covered later).

Examine lighting levels and increase number of light fittings as

experience.

required

- A generous store is required to service this facility.

EXTENSION AND IMPROVED FUNCTIONALITY TO INTERNAL **CRÈCHE PLAY AREA**

The existing crèche has become too small for the increased requirements of the community so to plan for this and future growth the internal space approximately 45 children with a normal average occupancy of around 35 children. The following additional elements are required as part of the for the crèche needs to be enlarged to accommodate a maximum of enlarged crèche.

THE BRIEF

Page 12

RELOCATION/NEW CYCLE/GROUP FIT AREA

people as the existing/current facility in the gym as well as being laid out in a similar arrangement. Like the new group fitness area the environment The addition of this facility is to accommodate the same number in this room should be vibrant.

MODIFICATIONS TO EXISTING GROUP FITNESS AREA

Due to the addition of the the group fitness area and cycle group fitness area as part of the enclosure of the existing verandah to the north of the existing group fitness area, modifications to this space will be required

- —Change of position of the northern wall and the provision of a new entrance and connecting door to the new group fitness area
- Creation of new windows to the southern wall to provide light into the space. These windows will require a film on them so as to not overlook the crèche courtyard. In addition the possibility of providing a western window can be investigated however a shroud will be required so light enters from the south to ensure direct light is kept out and the heat load on this space is minimised
- Refurbishment and refreshment of interior is required to accommodate changes and refresh the user experience.

COMPLETE REFURBISHMENT OF CENTRE'S TOILET, SHOWER AND CHANGE FACILITIES

required which includes the removal and replacement of all finishes and fittings in all areas including partitions, toilets, hand basins, benches, tiles etc. The priority refurbishment relates to the facilities between the gym the replanning of the entrances to the accessible facilities and the general facilities from the foyer so the screen wall which is an encumbrance in the and the foyer and includes the addition of lockers in the change area and A major refurbishment of both sets of existing toilets and change rooms foyer space can be removed. While the gym related spaces are a priority in order to greatly improve the gym user experience, the other set of facilities should also ideally be refurbished as well including the addition of lockers.

NEW INDOOR PLAY AREA AND POTENTIAL OFFICE AREA (COMMERCIAL SPACES)

centre. While space exists in the proposed location, expansion along the south of the hall is limited by the vehicular entrance requirements of this As part of the development of the new sports hall and associated facilities, front with independent access is to be investigated. This part of the facilities. Current thoughts include the provision of a commercial play space ie Crocs franchise or similar and an office tenancy. So as to provide suitable space for the play area a high ceiling level will be required. Further the potential for the development of a built element located on the road development is intended to provide the Centre with leasable commercial design work will require further information related to sizing of the play part of the site.

NEW VACATION AND AFTER SCHOOL CARE AREA

-Currently vacation and after school care spaces are inadequately provided in small spaces adjacent to the existing courts and on the

courts themselves. A considerably more appropriate and creative space is required with a clear and vibrant identity and access close to the primary entrance to the Centre. These facilities are required to accommodate up to 55 children and require easy access to toilet facilities, indoor courts and external play spaces including the adjacent playing fields. licensing requirements for this facility to confirm size, amenity requirements etc. require details of the development will brief

REARRANGEMENT AND UPGRADE OF EXISTING MEETING AND **OFFICE AREAS TO CREATE A NUMBER OF NEW SPACES**

Numerous amendments to the existing office, meeting and corridor areas are required in order to try and accommodate the following:

- Open office space accommodating 4 staff and storage with an associated enclosed office space.
- A new welcoming membership area including a reception presence in the entrance foyer. A screened open office area for 2 staff members is required with vision of and easy access to reception plus a secure enclosed room for assessments and confidential meetings. A greatly improved membership and user presence is required as the current situation is inadequate.
- A tea prep area which is easily accessible to all staff.
- A staff kitchen and seating space (laundry facilities currently located in this space are to be relocated and is addressed later).

CREATION OF NEW ENTRANCE IDENTITY FOR THE WHOLE CENTRE

experience is required which should include the construction of a new and expanded entrance, reception and foyer area. The new entrance complete review and redesign of the current entrance and visitor and foyer should be fully visible to the parking and drop off area and together with the new and refreshed gym entrance create a quality, vibrant and exciting new identity for the Centre focussed on customer and community engagement.

CREATION OF NEW LAUNDRY

The laundry related items currently located in the staff room are to be relocated to the small store room near the change and toilet facilities to the east of the gym.

CREATION OF A NEW FURNITURE STORE IN THE EXISTING BUILDING

A new store for the purposes of storing café furniture when large groups of spectators are expected for the existing courts is to be created by removing some walls in a group of rooms just north of where the new exit will be created as part of the construction of the new group fitness and cycle areas north of the existing group fitness room.

REFURBISHMENT AND EXTENSION OF THE WHOLE ENTRANCE, FRONT COUNTER, RECEPTION AND WELCOMING EXPERIENCE TO THE CENTRE – UPGRADE TO CUSTOMER SERVICE EXPERIENCE

A substantial cosmetic refreshment of the interior of all public spaces of the existing Centre is required including paint finishes, new vibrant and relevant graphics and way finding as well as upgrading of materials

and surfaces including vinyl flooring in order to bring the Centre up to the contemporary standard of new facilities. The Centre is now tired after many years of service and while the bones are still sound a holistic refresh of its identity will be important in engaging with the community well into the future and providing a vibrant alternative to other new facilities

REFURBISHMENT AND REFRESHMENT OF CAFÉ AREA

in the district

The current café identity, finishes, counters, furniture and general items including crockery, tables, chairs, signage etc have become tired and lacking in vibrancy. While the café is not a leased facility and instead run it to be designed and marketed with the same qualities and vibrancy of its commercial counterparts. The new café design and identity should provide the same sense of enjoyment and engagement as other by the Shire as part of the facility there are many compelling reasons for commercial facilities.

WOOD ENCOURAGEMENT POLICY

The Shire of Dardanup has adopted a Wood Encouragement Policy which seeks to encourage the use of wood products in construction projects. While consideration to maintenance, durability and cost are important aspects of the design process, projects such as the Centre must investigate viable, sustainable and appropriate opportunities to incorporate timber products within built projects.

RELOCATION OF BIN STORE

The current bin store is located near the Centre's main entrance and is hard to access with service vehicles as well as creating an unpleasant smell as you enter the front doors. This facility is to be removed and a new bin store enclosure with appropriate vehicle access constructed on the south eastern corner of the Centre. The size of the enclosure should be increased to accommodate the growth requirements of the expansion

ADDITIONAL (higher) SCREENING TO THE A/C COMPOUND

The enclosing wall of the existing A/C enclosure located between the Centre and gym's entrance is to be increased in height as part of the redevelopment. The design should seek to find an opportunity to integrate this wall as part of the new signage and identity for the Centre's entrance

REFRESHED IDENTITY, BRANDING AND SIGNAGE

A complete new identity, signage and way finding strategy needs to be developed for the Centre which establishes a cohesion for the expansion focussed on the Centre's renewal and expansion and its vibrant and refreshed presence in the community. This is to include the Centre's presence on the road all the way through to logos etc

PARKING, SERVICE AND ROADWORKS

for growth in patronage. Accessible parking bays, motorbike and bicycle flows need to be altered and, parking bays that have had to be removed replaced and additional numbers of parking bays maximised to provide In order to accommodate the expansion of the Centre parking and traffic

bays are also to be accommodated. In addition truck access to service areas and bin storage locations are to be resolved.

retained. New plants and landscapes are to be comprised preferably In general, unless absolutely necessary existing trees on site are to be of native species or species that require low maintenance and minimal watering.

SERVICES UPGRADES

The major expansion of the Centre will require the upgrade to numerous

identify these requirements. Upgrades required for smaller stages and services. Further development of the brief in future stages refurbishment works need to also be identified. OTHER UPGRADES

Detailed briefing from the client will be required to identify specific upgrades to building elements including lighting and water management.

INTERNAL PAINTING AND MAINTENANCE

Extensive internal painting and surface maintenance will be required as part of the overall refurbishment of the Centre and for the integration of the old and the new. A detailed briefing and scheduling of all items will

EXTERNAL PAINTING AND MAINTENANCE

part of the overall refurbishment of the Centre and for the integration of the old and the new. A detailed briefing and scheduling of all items will Extensive external painting and surface maintenance will be required as be required

Eaton Recreation Centre: Peer review, Brief, Concept

THE BRIE

Linked old and new

costings have been developed in order to give the Shire a strategy

and and range of options with which to plan for the future of the Eaton Recreation Centre founded on the brief and currently known

The following design intent summary, associated drawings and

requirements while also being able to undertake the refurbishment and redevelopment of various parts of the project in various independent work packages as funds are made available and

priorities become clear

A NEW ENCLOSED 2 COURT (FIBA STANDARD) FACILITY AND ASSOCIATED SUPPORT SPACES CONNECTED TO THE EXISTING CENTRE VIA AN EXPANDED AND INVITING NEW GLAZED LINK

Centre is the design and construction of the new 2 Court indoor court facility and its supporting facilities. This indoor sporting centre research and exploration of similar facilities is an important step for the client and design team during the process of the design and development of this Centre. Central to the full future redevelopment of the Eaton Recreation community sporting facilities nationally and internationally and must represent world's best practice in relation to many

able to be divided further or undertaken in different parts upon

more detailed exploration of any interdependencies and available budgets. Of particular note, the diagrams clearly illustrate that major parking and in site road works must form part of any package that includes the new sports hall and associated facilities. In these developments. Major service infrastructure upgrades are also likely

While 5 work package options have been identified which focus on groupings of related targets, these packages are, in themselves, The Centre must be light and vibrant with very high quality signage and way finding throughout. There are many exceptional examples of light filled and exciting indoor facilities worldwide (some examples contained in image sheets in the drawings section of this report). The facility and the Centre as a whole must have an exciting brand and site presence which transcends beyond the physical and be clearly known and visually remembered by the community and beyond in order to establish a highly regarded market brand well into the future. Community ownership is key to success and patronage.

The indoor facility (as well as other upgrades and extensions to the Centre) provide a unique opportunity to investigate the potential for the incorporation of timber construction systems and the use of timber as part of the redevelopment in line with the Shire's Wood enhancement policy. In investigating these options it is of utmost importance that the impost of maintenance and ageing are clearly understood as part of proceeding with any option implementation

focus on achieving the intent of these design goals so as to create a

place of community, recreation and where established commercial

briefly outlines the principal design intents for the

The following

to be required

project and its various parts. Regardless of which staging approach is undertaken, redesign and refreshment of the overall facility must

2. A renewed and invigorated identity

A RENEWED AND INVIGORATED IDENTITY AND EXPANSION OF THE GYM AND FITNESS FACILITIES

the opportunity to establish a new extensively glazed façade facing the south together with an open and light rebranded entrance and identity which together with a revitalised primary entry to the Centre creates an inviting and welcoming new community and members focussed front door. The redevelopment, expansion and refreshment of the gym and fitness facilities at the Centre requires a significant examination of the environments, facilities and amenities offered in other, more needs to compete for membership and patronage. The advantage of the gym at the Centre is that it is part of a community facility but it must also provide a highly vibrant, creative and exciting face to the public and for members. The expansion of the gym provides contemporary facilities. It is with these that the gym at the Centre

Extensive internal repainting, refurbishment, rebranding of interiors together with the provision of higher lighting levels will brighten and lighten the experience of training and fitness and the complete refurbishment of change and bathroom facilities including the provision of new lockers will enable the gym to have a new life and an enhanced member experience. The area vacated by the cycle fitness area along with the space alongside it can be opened up and assist in the expansion of space for gym equipment. The new cycle fitness and group fitness areas created by enclosing the verandah area north of the existing group fitness room create the opportunity to provide much needed additional facilities as well as creating a new fresh profile for fitness and training in the Eaton area.

Refreshed interiors

a refreshed, refurbished and replanned interior of support Facilities

more contemporary workplaces which focus on the quality of function and use as well as the wellbeing of administration and support staff. Healthy, light filled and adaptable workplaces are important to ensuring that morale is high in turn supporting the management of the Centre and the provision of a positive The planned modifications required to accommodate the briefed office and support areas will also enable the creation of new and community and member experience of service and engagement.

Creative customer focussed public spaces

A NEW, CREATIVE AND CUSTOMER FOCUSSED REFURBISHMENT OF PUBLIC SPACES AND THE CAFE AND A PRIMARY FOCUS ON MEMBERSHIP SERVICES.

spaces which define the quality of experience for the community and all users. These spaces are all places that people want to spend memories and shared histories. These spaces will be places to meet, to share and to build relationships. Core places like the café will become the heart. membership time in. Their quality, identity and vibrancy are the elements which the community will identify with and remember. The experiences creche and other facilities are possibly some of the most important generated in these places will be the essence of creating community, services public interface and their relationship to the courts, gym —The public circulation areas, reception, foyer, café,

The design and refurbishment of these spaces and the identity which will be extended throughout between the new and the existing spaces is vitally important to the transformation of the Centre, the generation of a sense of creativity, enthusiasm for the future and engagement of community and membership

5. Community focussed spaces

THE TRANSFORMATION OF THE CRECHE, A NEW VIBRANT VACATION CARE CENTRE AND A WARM AND INVITING CENTRAL COURTYARD FOCUSSED ON COMMUNITY. -Places for children be it in the form of the creche, Vacation Care Facilities, Play areas or the courts form a key part to the daily use of the Centre as well as a focus for mothers, families and community support. The new facilities will be transformational, drawing elements from the many exceptional child and early learning focussed facilities worldwide. These places and the new central courtyard provide an opportunity to create something truly exceptional for the families of Eaton creating the seeds of friendship between the very young and their parents as well as establishing important community and youth groups is also important and the relationship with the family support networks. The engagement of older children adjacent high school is key to this.

6. Increased commercial opportunities

THE ESTABLISHIMENT OF NEW FACILITIES WHICH CREATE COMIMERCIAL

The proposal looks at the potential to establish a space suitable for a commercial Toddler Play Centre as well as office space which could be leased. The location provides streetscape exposure and the potential for independent access with direct linkages to parking areas. an opportunity to The redevelopment of the Centre creates an opportunity to construct space which would be suitable for commercial purposes.

7. Legibility

THE UPGRADE AND GENERAL REFURBISHMENT OF INTERNAL AND EXTERNAL SPACES INCLUDING ALL TOILET AND CHANGE FACILITIES.

detailed going forward and in accordance with the sequencing of works that is adopted by the Shire. The proposal describes an extensive refurbishment of existing facilities including repainting, new floor coverings, the replacement of all surfaces and fittings in toilet and change areas and a substantial definition of the extent of refurbishment will be required to be repainting and upgrade of external Facades and the like.

8. Amenity

THE MAKING OF ACCESSIBLE AND SERVICEABLE AREAS FOR BUILDING ACCESS, WASTE MANAGEMENT, A/C AND SERVICE COMPOUNDS ETC.

further examination of these items as part of the development of the The proposal addresses a number of the current issues related to service access and the current locations of spaces like the bin storage area. The Centre would benefit from a holistic review of servicing requirements and accessibility which looks at an overview of the entire future precinct development including the school and the surrounding playing fields.

Parking & traffic

RATIONALISATION OF PARKING AND TRAFFIC FLOW AND AN INCREASE IN PARKING FOR THE FUTURE. The development of the new sports hall and associated building and maximising the number of new parking bays to accommodate changes may be required for the development of a couple of the the resulting increase in patronage of the Centre. While some minor smaller packages of work, it is only with the major extension that the elements will require a substantial amendment to the current parking and access layout as well as replacing any parking bays lost complete changes and additions to parking will be required. A significant assessment of service requirements will be required to establish the need for the upgrade of services to and within the site to adequately provide for the additional requirements of the expansion of

ENSURING SERVICES ARE UPGRADED AS REQUIRED

10. Upgraded services

the Centre including electricity, fire services, water etc.

CREATING A NEW AND REFRESHED IDENTITY, BRANDING, WAY FINDING

STRATEGY AND PRESENCE IN THE COMMUNITY.

11. Identity, Branding, Wayfinding

The major rebranding and renewal of the Centre's identity including signage, way finding, road side identity and entrance signage will be a part of this work would be clearly undertaken when the major new extension is built, consideration to signage and branding must also begin if some of the less substantial work packages are undertaken in

vitally important part of the renewal of the Centre. While the greatest

particular the new entrance and refurbishment of the café and public

spaces as well as the redevelopment of the gym. Branding should focus on creating a bright, identifiable, simple and instantly recognisable

identity which becomes synonymous with the Centre.

Centre must examine the opportunities for flexibility of use throughout

and the opportunities which this flexibility can create with regard to use, the ability to access various parts individually and both the community and commercial possibilities which may result. This includes the ability

Most importantly the design for the extension and refurbishment of the

FLEXIBLE APPROACHES TO STAGING POTENTIALS.

12. Flexibile staging

to lock off the existing building from the new so as to be able to lease

out the new sports hall separately for major functions, concerts, large gatherings, expos, sports completions etc. Other opportunities are

likely to also exist and a comprehensive assessment of these will serve

to ensure the maximised use of the Centre well into the future.

Eaton Recreation Centre: Peer review, Brief, Concept

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DRAWINGS & DIAGRAMS

The following outlines the design concepts and potential Work Packages for the future expansion and refurbishment of the Eaton Recreation Centre



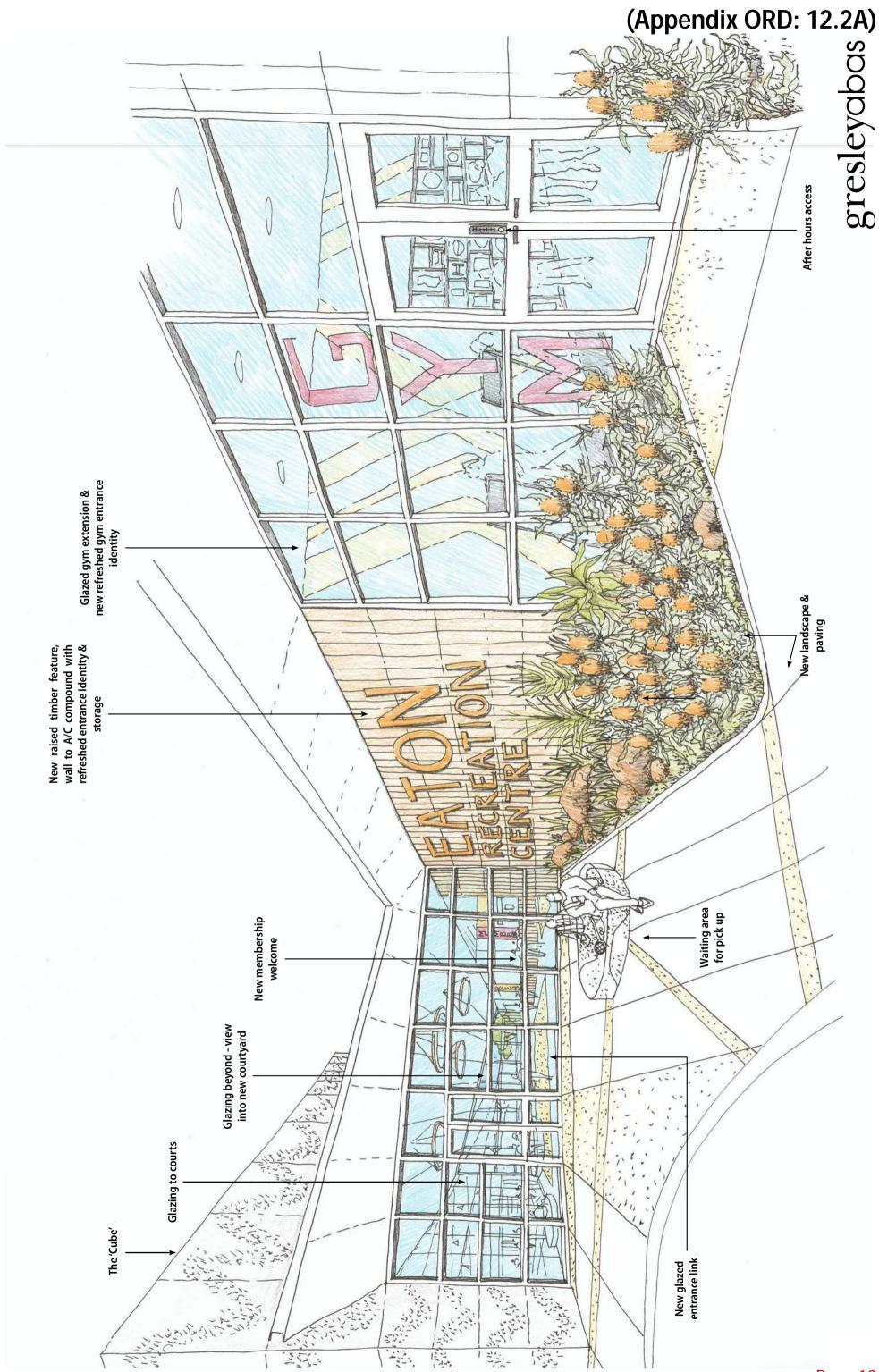
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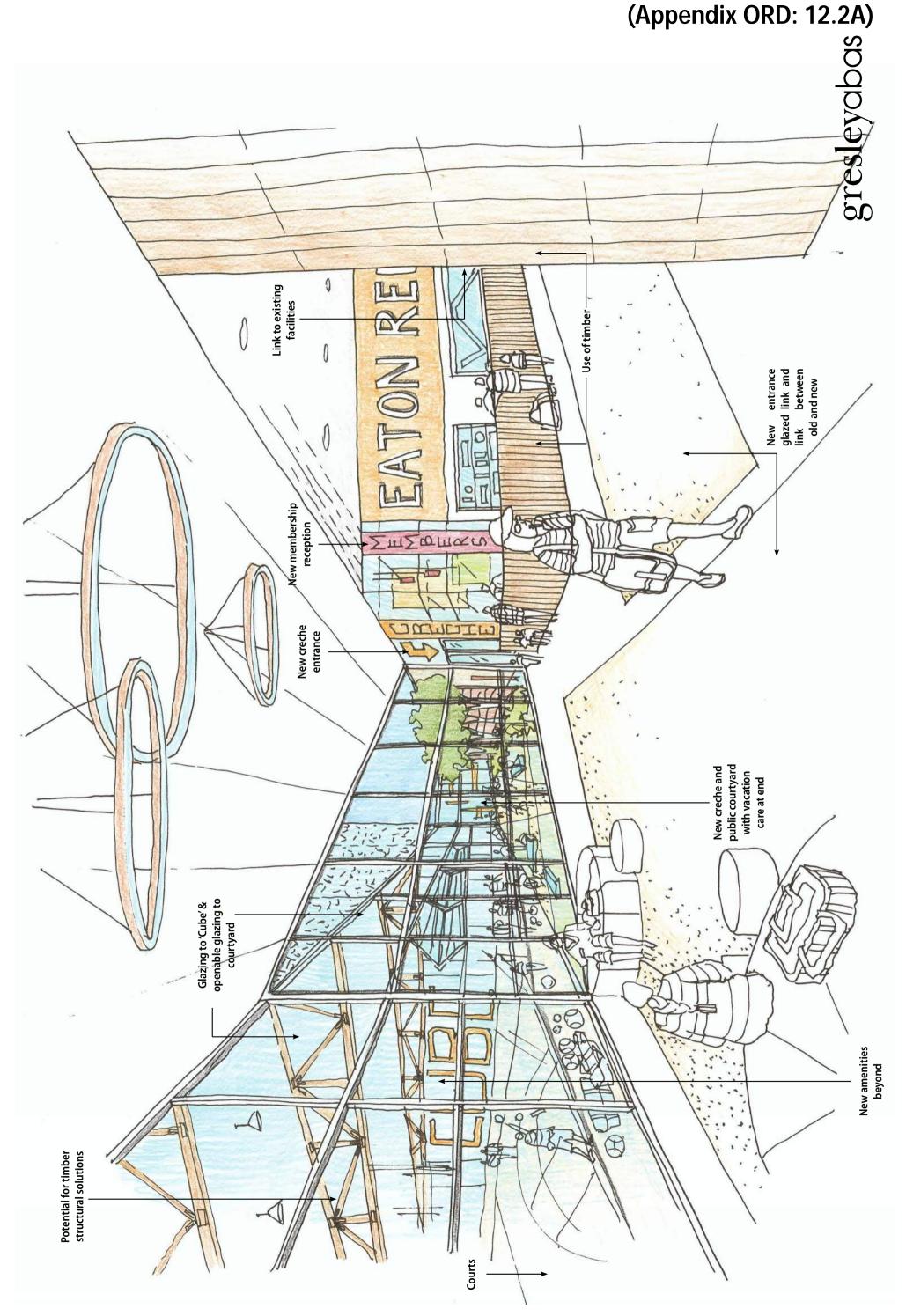
PROPOSED REDEVELOPMENT SITE PLAN

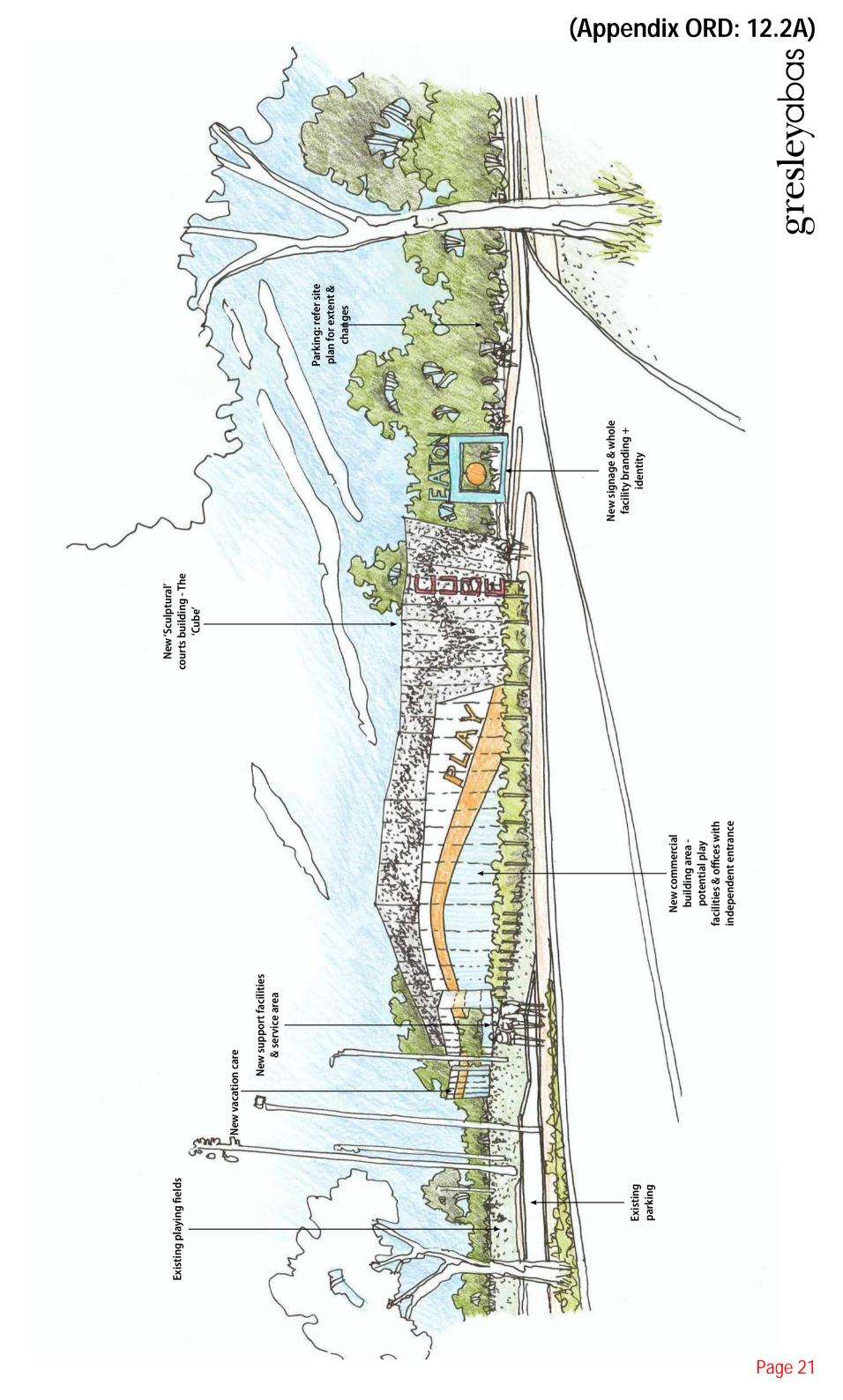
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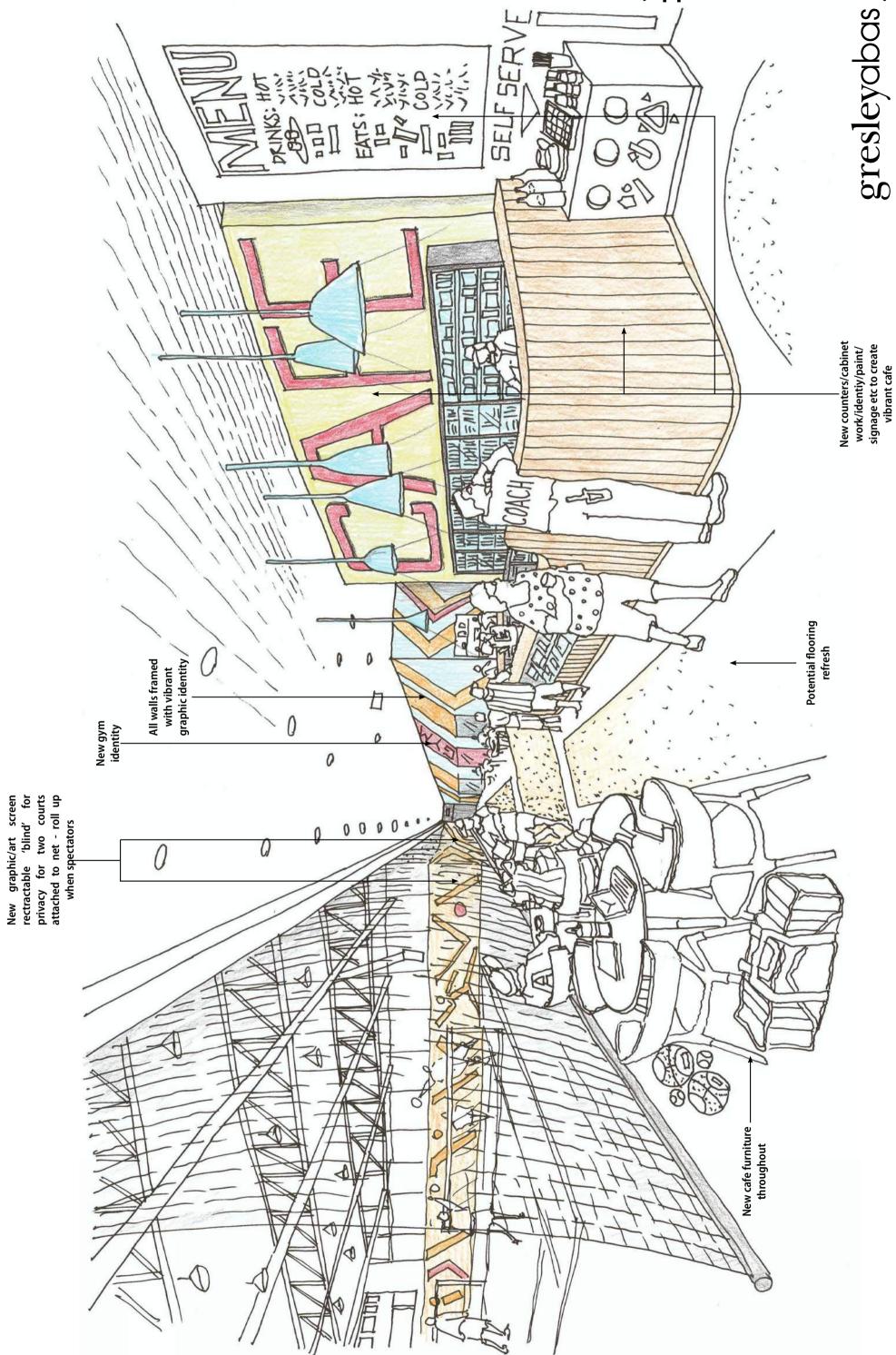
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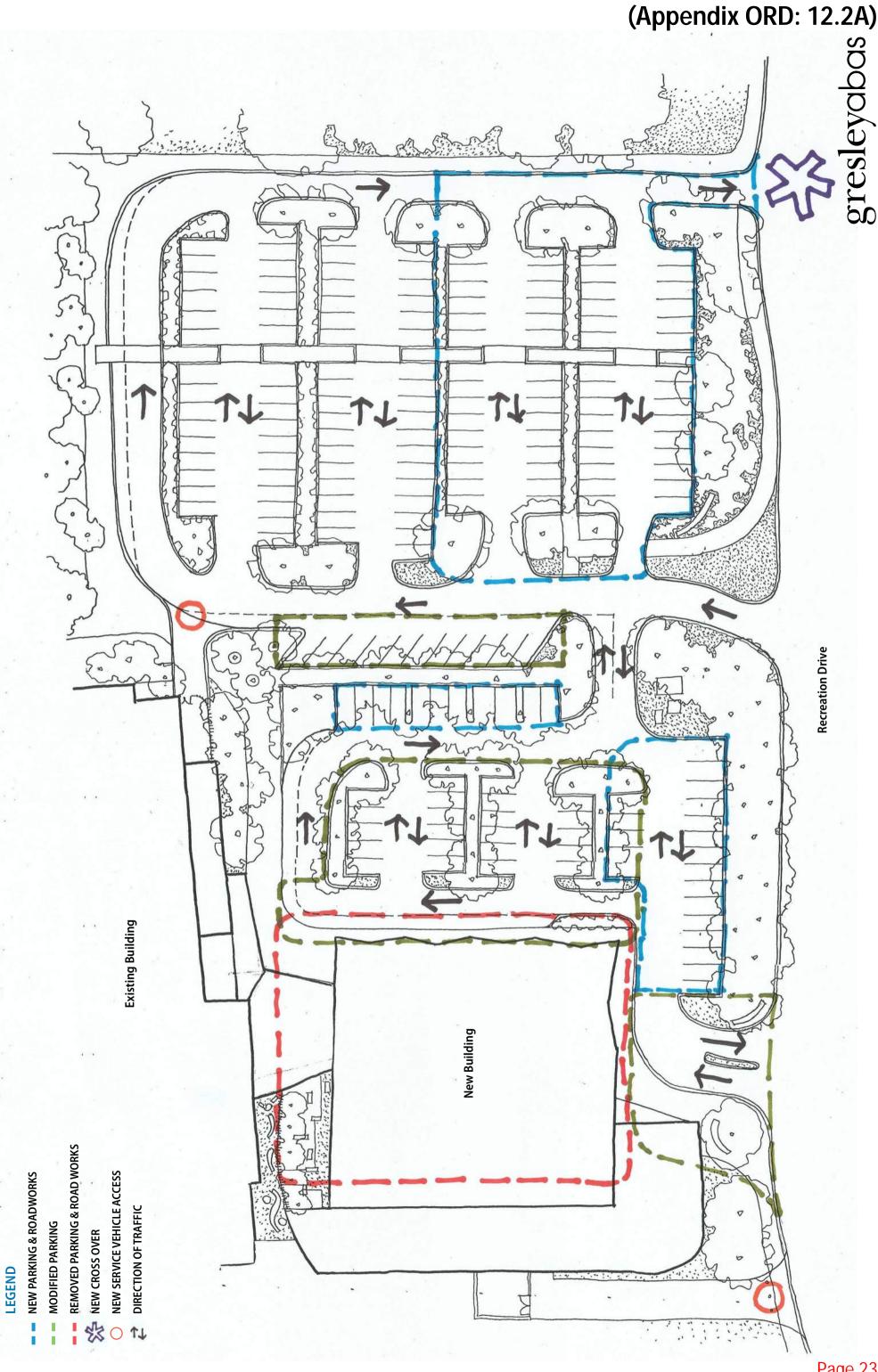






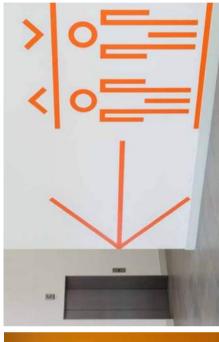






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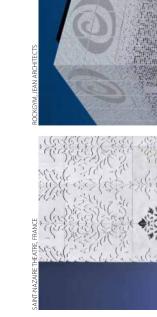












OPPORTUNITIES IN TIMBER

LIGHT & VIBRANT SPORTS CENTRES







COMMUNITY CRECHE

COMMERCIAL PLAYCENTRE OPPORTUNITIES









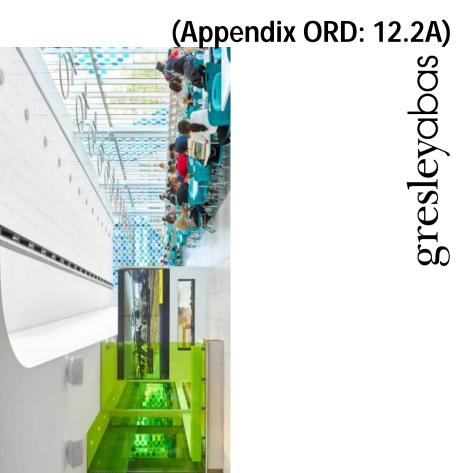




& CREATIVITY 8 AVTA 'ALINNIMAN' PLAY 8 Page 25

SIGNAGE & PLACEMAKING

20 Issue Date: 24/03/2021 Gresley Abas Architects















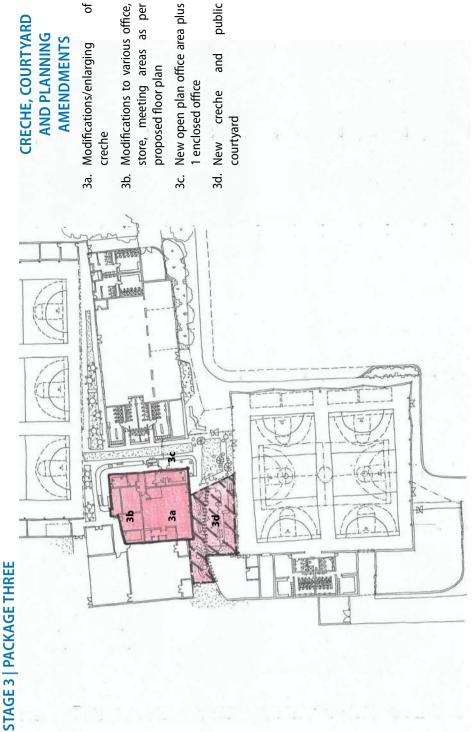
A NEW WELCOME & CIVIC IDENTITY

STAGE 1 | PACKAGE ONE

signage, glazed: entrance, identity <u>J</u>a.

oę

- New membership reception, counter, identity & customer 1b.
 - New cafe full refurbishment, counters, identity, signage etc experience ن
- all existing walls, potentially New paint/signage/identity of flooring, and new cafe seating throughout <u>1</u>d.
- Change and refurbishment of accessible toilets to remove existing foyer screen wall <u>je</u>
- New art/graphic privacy, blind to mesh - retractable 1£



public

STAGE 4 | PACKAGE FOUR

STAGE 2 | PACKAGE TWO

A NEW GYM EXPERIENCE & ADDITIONAL FITNESS AREAS

- Repainting, refresh of existing gym including increase in lighting levels 2a.
- new flooring, paint + fitout to Removal of various walls in existing gym and cycle area and areas 2b.
- Glazed addition, new entrance & identity to gym 2c.
- Full refurbishment of wet areas, change access to toilet entrance and remove screen wall in foyer 2d.
- Modification to wall location in existing group fitness 2e.

强。原

New group fitness extension 2f.

cycle/group fitness

New

2g.

- change wet areas and move laundry equipment into small extension and exit foyer Refurbishment
- New art/graphic privacy blind to mesh-retractable 2<u>i</u>.

4e. New creche and public courtyard 4f. New glass link/entrance & dembership reception 4g. New service area, A/C compound etc compound etc landscape etc 4h. New entrance, signage, landscape etc 4i. All new carpark plus road works, signage, bin store relocate etc 4j. Upgrade to substation & major services as required **IDENTITY & ASSOCIATED** New team and general change/ creche and public **NEW FULL EXTENSION,** New commercial component 4d. New vacation care facility New 2 multimarked toilets etc plus storage **FACILITIES** building - the 'Cube' play & offices New 4b. 4e. 4a. 4c.

gresleyabas

WORK PACKAGES/DIAGRAMS

POTENTIAL WORKS PACKAGES (Independent of other works)

WORKS PACKAGE FIVE COMPRISED OF:

- New internal playing courts and associated facilities including commercial spaces and vacation care 5a.
- Replanning/refurbishment of existing block including extension with new New glazed link/entrance etc

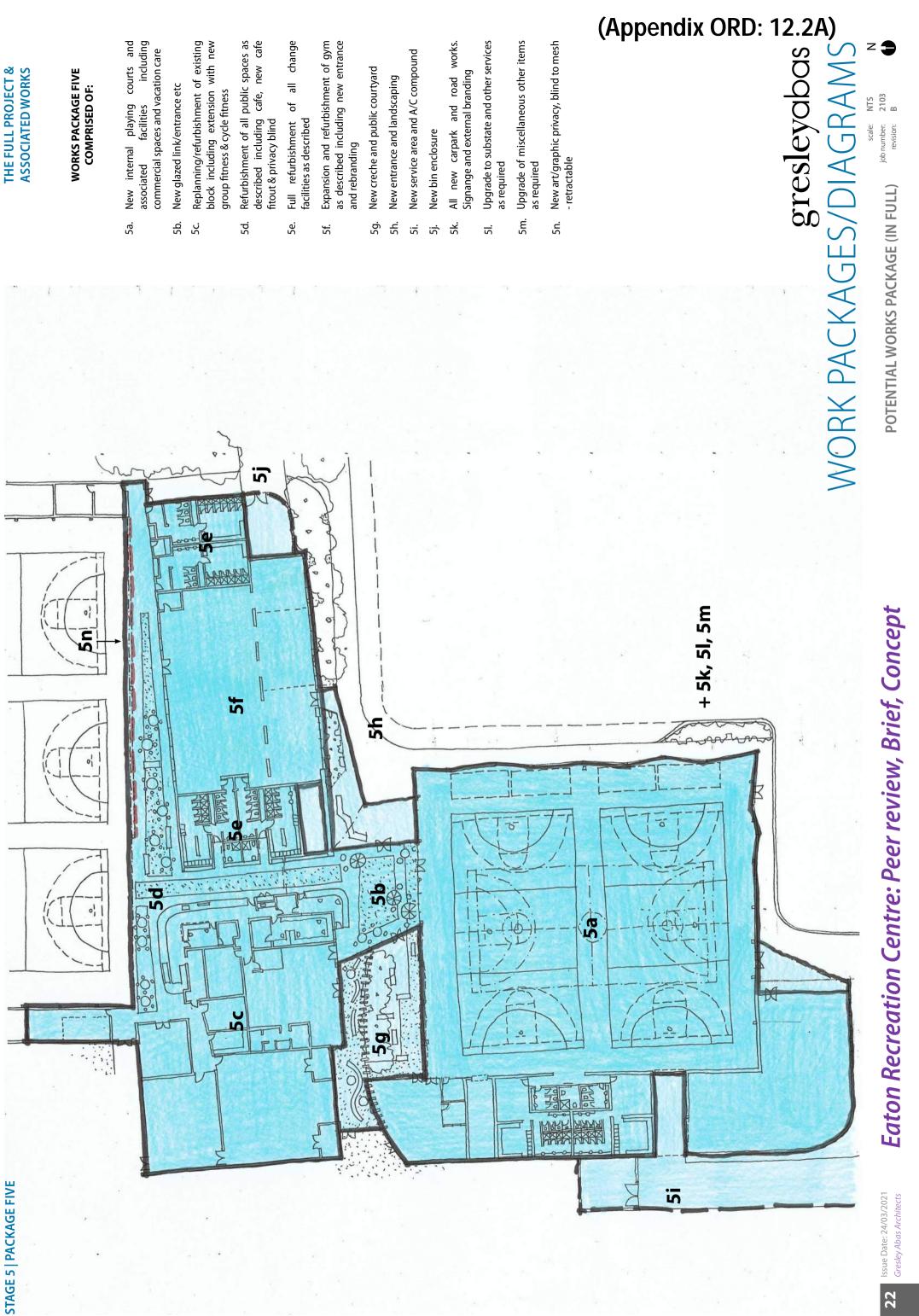
5b. 5c.

- Refurbishment of all public spaces as described including cafe, new cafe group fitness & cycle fitness fitout & privacy blind 5d.
- Full refurbishment of all change facilities as described 5e.
- Expansion and refurbishment of gym as described including new entrance and rebranding

5f.

- New creche and public courtyard
 - New entrance and landscaping 5h.
- New service area and A/C compound 5i.
 - New bin enclosure
- All new carpark and road works. Signange and external branding 5K.

 - Upgrade to substate and other services as required
- Upgrade of miscellaneous other items
- New art/graphic privacy, blind to mesh retractable 5n.



Eaton Recreation Centre: Peer review, Brief, Concept

OWENCONSUlting quantity surveyors + construction consultants

4 March 2021

EATON RECREATION CENTRE Proposed Redevelopment

Indicative cost estimate						
	WP01	WP02	WP03	WP04	CAR PARK	TOTAL
Building additions	750,000.00	00.000.00	1	6,400,000.00	1	7,810,000.00
Building modifications/refurbishment	650,000.00	1,480,000.00	570,000.00	1	1	2,700,000.00
External works and services	100,000.00	60,000.00	130,000.00	1,100,000.00	900,000.00	2,290,000.00
Construction Cost (excl GST) - refer attached	1,500,000.00	2,200,000.00	700,000.00	7,500,000.00	900,000.00	12,800,000.00
Design + construction contingency (10%)	150,000.00	220,000.00	70,000.00	750,000.00	90,000.00	1,280,000.00
Loose furniture + equipment	100,000.00	50,000.00	50,000.00	100,000.00	1	300,000.00
Artwork	•	•	•	100,000.00	•	100,000.00
ESD initiatives (solar, rainwater, etc.)	1	1	•	50,000.00	1	50,000.00
Temporary facilities and relocation costs	•	•	•	1	•	•
Consultant fees	190,000.00	250,000.00	100,000.00	820,000.00	110,000.00	1,470,000.00
Client PM fees	1	1	1	1	1	'
Council planning fees	1	1	1	•	ı	,
Cost escalation to tender (beyond 2021)	•	1	1	•	1	'
Project Cost (excl GST)	1,940,000.00	2,720,000.00	920,000.00	9,320,000.00	1,100,000.00	16,000,000.00

- * This cost estimate is 'order of magnitude' only based on Gresley Abas' concept design and is not based on a detailed design or engineering consultant input
- * An allowance for potential cost escalation beyond 2021 of approx 2% pa should be factored into budgets
 - * WP = Work Package (refer Gresley Abas drawings)

Specific estimate exclusions

* Rock excavation and removal of contaminated fill (assumed N/A)

Specific estimate inclusions

- * Site power / SMSB upgrade (WP04) \$150,000
- * Fire service upgrade incl. pumps and tanks (WP04) \$250,000
 - * Water Corp headworks charges (WP04) \$50,000
- * Retractable seating x 4 (WP04) \$300,000

* Sports / scoring equipment (WP04) - \$150,000

- * Café servery equipment (WP01) \$50,000
- * Speedstile access control (WP01) \$50,000

Gresley Abas Architects

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cost estimate	Project: 21018 - Eaton Recreational Centre	Details: Indicative cost estimate
	Building: Proposed Redevelopment	

<u>~</u>	roject: 21018 - Eaton Recreational Centre	Details: Indicati	Details: Indicative cost estimate	
Bu	vilding: Proposed Redevelopment			
Item	Description	Quantity Unit	Unit Rate	Total

WORK PACKAGE 01	(Continued)
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Total

Details: Indicative cost estimate

Project: 21018 - Eaton Recreational Centre

Building: Proposed Redevelopment

Description

WORK PACKAGE 01

Item

		(22000)		
				15 000
35 000				200
		External Electrical Services		
495,000	25	New submains to building	note	excluded
80,000	26	Lighting to building exterior	item	10,000
000	27	Site power and/or SMSB upgrade	note	excluded
40,000				10,000
20,000		Draiminariae		
20,000	°C			1
750,000	07	Allowance for building by eminimalies costs (external works and services)	III	000,61
			Total	100,000
000		TOTAL CONSTRUCTION COST (excl GST)		1,500,000

1,500,000

WORK PACKAGE 01

ADDITIONS Demolition to suit new addition	ien		35.000
New glazed entry extension (1+37)	180 m2	2,750.00	495,000
New entry canopy (49)	100 m2	800.00	80,000
Specialist Fitout			
Reception counter	item		40,000
Access control (speedstile or similar)	item		50,000
Signage / identity	item		50,000
			750,000
ALIERATIONS TO EXISTING Refurbishment of existing cafe/circulation area (41-42)	410 m2	800.00	328.000
Modify and refurbish existing accessible toilets (53)	12 m2	3,000.00	36,000
Wall to a/c enclosure (50)	item		26,000
Specialist Fitout			0
Cafe cabinetworks fitout	item		60,000
Cafe equipment fitout	item		50,000
Cafe loose furniture	note		LF+E
Retractable screen to courts mesh (44)	item		100,000
Signage / identity	item		50,000
	Total		650,000
	Total		1,400,000
EXTERNAL WORKS AND SERVICES			
Site Preparation			
Demolition and site prep - new addition	item		20,000
			20,000
Roads, Footpaths & Paved Areas			
Paving modifications to new entry	item		15,000
Form new ramps and steps	note		excluded
			15,000
Landscaping & Improvements			
Soft landscaping	item		15,000
External seating	item		10,000
			25,000
External Hydraulic Services			
Stormwater drainage from new roof areas	item		15,000
External hydraulic service modifications	note		exclnded
Grease trap installation	note		excluded
External fire service upgrade	note		exclnded
Fire pumps and tanks	note		excluded

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Details: Indicative cost estimate Project: 21018 - Eaton Recreational Centre **Building:** Proposed Redevelopment Details: Indicative cost estimate

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Total	Item Description	Quantity Unit	Unit	Rate	Total
	WORK PACKAGE 02				
	(Continued)				
	WORK PACKAGE 02				2,200,000

WORK PACKAGE 02	(continued)	WORK PACKAGE 02						
		35,000	220,000	275,000	100,000	30,000	000'099	214,000

2,500.00 2,500.00 2,500.00

Group fitness area (21) - ex. verandah Cycle fitness area (22) - ex. verandah

Demolition to suit new additions

WORK PACKAGE 02

ADDITIONS

New glazed gym entrance (46)

40 m2 12 m2

2,750.00

80 m2 110 m2

item

Unit

Description

Project: 21018 - Eaton Recreational Centre

Building: Proposed Redevelopment

330,000

300 m2 115 m2 115 m2 m2

1,100.00 1,100.00

195

345,000 126,000

> 3,000.00 3,500.00

1,100.00

455,000

Refurbishment of existing wc/shower block (55-56)

Refurbishment of existing gym/cycle area (47-48)

Refurbishment of existing gym (45)

Modified group fitness area (20)

ALTERATIONS TO EXISTING

New exit lobby (23)

Refurbishment of existing changerooms (51-52)

excluded 1,480,000 2,140,000

Total

note

PS

Total

10,000

25,000

25,000

item

10,000 10,000

item

Paving modifications to suit new additions

Roads, Footpaths & Paved Areas

Demolition and site prep - new additions

EXTERNAL WORKS AND SERVICES

Site Preparation

Gym and fitness equipment

Laundry equipment

Specialist Fitout

Stormwater drainage from new roof areas

External Hydraulic Services

External hydraulic service modifications

External fire service upgrade

Fire pumps and tanks

excluded

excluded 15,000

note

15,000 excluded

> note note

item

excluded

excluded

note note

4/03/2021

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2,200,000

10,000 000'09

Total

item

services)

Allowance for builders preliminaries costs (external works and

Preliminaries

Site power and/or SMSB upgrade

External Electrical Services

New submains to building

19

20

TOTAL CONSTRUCTION COST (excl GST)

7

(Appendix ORD: 12.2A) 100,000 100,000 100,000 200,000

50,000

50,000

50,000

excluded

70,000

30,000 40,000 40,000 40,000 Page 6 of 8

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Details: Indicative cost estimate	itimate			Project: 21018 - Eaton Recreational Centre Building: Proposed Redevelopment	Details: Indicative cost estimate	estimate
Quantity Unit	Rate	Total	Item	Description	Quantity Unit	Rate
				WORK PACKAGE 04		
				ADDITIONS		
150 m2	1,800.00	270,000		Modifications at junction with existing building	item	
150 m2	2,000.00	300,000	2	The 'Cube' multi-court hall - air-conditioned (2)	1,650 m2	2,300.00
Total		570,000	က	Sports flooring	note	
			4	Liftable glass doors to courtyard	note	
			2	Team/change facilities (7-12)	200 m2	4,000.00
item		15,000	9	Store (13)	35 m2	2,000.00
		15,000	7	Side entry corridor (14)	25 m2	2,200.00
			∞_	Vacation care facility (15-16)	175 m2	2,800.00
item		100,000	6	Commercial component - to vacant office standard (3)	275 m2	2,400.00
		100,000	10	Covered verandah areas - office and vacation care (3a + 17)	50 m2	00.009
			=	Covered area - side entance (4)	40 m2	500.00
note		pepnloxe		Specialist Fitout		
note		excluded	12	Sports/scoring equipment	PS	
note		excluded	13	Retractable seating (x4)	PS	
					Total	
				EXTERNAL WORKS AND SERVICES		
note		excluded		Site Preparation		
note		excluded	4	Demolition and site prep - new additions	item	
			15	Retaining walls	note	
item		15,000		Roads, Footpaths & Paved Areas		
Total		130,000	16	Paving modifications around new addirtions	item	
		700,000	17	Service access road	item	
		700,000	18	Form new ramps and steps	note	
				XB - Outbuildings & Covered Ways		
			19	Service yard and a/c enclosure (no roof)	item	
				Landscaping & Improvements		
			20	Soft landscaping	item	
				External Hydraulic Services		
			21	Stormwater drainage from new roof areas	item	
			22	External hydraulic service modifications	item	
			23	External fire service upgrade	item	
			24	Fire pumps and tanks (ind. pump room)	item	
			52	WCWA headworks charges	PS	
		Page 5 of 8	Owen	Owen Consulting 4/03/2021		

l services)

Allowance for builders preliminaries costs (external works and

Preliminaries

Site power and/or SMSB upgrade

External Electrical Services New submains to building TOTAL CONSTRUCTION COST (excl GST)

WORK PACKAGE 03

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Project: 21018 - Eaton Recreational Centre

Building: Proposed Redevelopment

Description

Demolition and site prep - outdoor creche/courtyard

Modifications to offices, store and meeting areas

Modifications/enlargement of creche

ALTERATIONS TO EXISTING

WORK PACKAGE 03

EXTERNAL WORKS AND SERVICES

Site Preparation

Hard/soft landscaping - outdoor creche/courtyard

Landscaping & Improvements

External hydraulic service modifications

External Hydraulic Services

External fire service upgrade

Fire pumps and tanks

Total

3,795,000 included included 800,000

2,300.00

55,000 490,000 000'099 30,000

2,200.00 2,800.00 2,400.00

70,000

4,000.00 2,000.00 150,000 300,000 6,400,000 70,000 excluded 70,000

20,000

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Issue Date: 24/03/2021 Gresley Abas Architects

Owen Consulting

900,000

CAR PARK UPGRADE

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Project: 21018 - Eaton Recreational Centre	Details: Indicative cost estimate
Building: Proposed Redevelopment	

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Details: Indicative cost estimate

Project: 21018 - Eaton Recreational Centre

Building: Proposed Redevelopment

Description

Total Item

Total

		Car Park Ungrade			
		Note - rates include earthworks and civil drainage			
20,000	2	New car park areas	3,500 m2	100.00	350,000
20,000	က	Modify existing car park areas	1,500 m2	80.00	120,000
30,000	4	New service access - bin store	80 m2	125.00	10,000
000,000	2	Modify existing crossover (in and out)	1 no		20,000
000,002	9	Modify existing crossover and roadway (entry only)	1 no		15,000
700	7	New crossover (exit only)	1 no		15,000
120,000	∞	Street embayments and boundary footpath	note	, e	excluded
7 500 000					530,000
7 500 000		Boundary Walls, Fencing & Gates			
000,006,7	6	New major entry signage wall	item	٤	40,000
					40,000
		XB - Outbuildings & Covered Ways			
	10	Bin store (no roof)	item	٤	30,000
					30,000
		Landscaping & Improvements			
	7	Landscaping - new/modified car park areas	2,000 m2	50.00	100,000
	12	Landscaping - existing car park areas	note	Ď.	excluded
					100,000
		External Electrical Services			
	13	Car park lighting - new areas	item	٤	75,000
	4	Car park lighting - modifed areas (relocate existing)	item	٤	25,000
	15	Car park lighting - existing areas	note	ė.	excluded
					100,000
		Preliminaries			
	16	Allowance for builders preliminaries costs	item	٤	100,000
		TOTAL CONSTRUCTION COST (excl GST)	Total	12	000'006

item **Total**

l services)

Allowance for builders preliminaries costs (external works and

Preliminaries

30

TOTAL CONSTRUCTION COST (excl GST)

WORK PACKAGE 04

item

Building main switchboard upgrade

External Electrical Services

WORK PACKAGE 04 (Continued)

New submains to building

Site power and/or SMSB upgrade

Lighting to building exterior

28

29

26

item PS

4/03/2021

Owen Consulting

Owen Consulting

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OVERALL RISK EVENT:		Eaton Recreation Centre: Peer Review, Brief and Concept Plans.	: Peer Review	, Brief and Con	cept Plans.			
RISK THEME PROFILE:	FILE:							
1 - Asset Sustainability Practices	bility Practices			13 -	13 - Project/Change Management			
RISK ASSESSMENT CONTEXT:	IT CONTEXT: Project							
CONSECUENCE		PRIOR TO T	PRIOR TO TREATMENT OR CONTROL	CONTROL	IN A IG INCITO A VISIG	AFTER TRE	AFTER TREATEMENT OR CONTROL	ONTROL
CATEGORY	RISK EVENT	CONSEQUENCE	ПКЕЦНООБ	INHERENT RISK RATING	(Treatment or controls proposed)	CONSEQUENCE	ПКЕЦІНООБ	RESIDUAL RISK RATING
НЕАІТН	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required.	Not required.	Not required.	Not required.
	e.							
FINANCIAL IMPACT	currently contained within LTFP and Asset Management Plans.	Moderate (3)	Possible (3)	Moderate (5 - 11)	Not required.	Not required.	Not required.	Not required.
SERVICE INTERRUPTION	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required.	Not required.	Not required.	Not required.
LEGAL AND COMPLIANCE	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required.	Not required.	Not required.	Not required.
REPUTATIONAL	The vision to provide a diverse and affordable range of sport and recreational opportunities to all members of the community.	Moderate (3)	Possible (3)	Moderate (5 - 11)	Not required.	Not required.	Not required.	Not required.
ENVIRONMENT	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required.	Not required.	Not required.	Not required.



















SPORT AND RECREATION PLAN 2020 - 2030 PART A



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The Shire of Dardanup acknowledges the Noongar people as the traditional owners of the land upon which the Shire is situated. In doing this, we recognise and respect their continuing culture and contribution they make to the life of this region and pay our respects to their elders, past, present and emerging.

Executive Summary

The Shire of Dardanup Sport and Recreation Plan 2020-2030 (Plan) has been developed to identify the current and future needs of the Shire in respect of the development of facilities, programs and services. The Plan, Part A confirms the short, medium and long term community, sport and recreation facilities to be considered in the Shire's integrated planning and reporting process. A separate document (Part B) contains supporting information which informs the Plan. The following are key considerations in seeking to meet the needs of residents and visitors to the Shire:

- Each resident should have a high level of access to a variety of sport and recreation facilities and services either provided or facilitated by the Shire, but potentially in partnership with others.
- Improving current infrastructure and being able to manage the assets on an ongoing basis within the projected council budget is critical. Ensuring that future investment is underpinned by a strong business case and rationale for investment.
- Investment in new facilities will focus on multi-functional use with the aim of reducing ongoing operational and asset management costs and increasing the viability of sporting clubs and other organisations.
- While Wanju will be developing during the life of this Plan, the major growth will be beyond 2030. Ultimately this may require a repositioning of some infrastructure to respond to the shifting population centre. In addition, the need to formulate more effective partnerships with education institutions is evident and it is a pre-requisite of the development of sporting space in Wanju.
- Increasing floodlighting levels to support extended facility use and maximise capacity is a consideration which may offset the requirement for new infrastructure.
- It is important to be realistic on development trigger points/benchmarking, to ensure grant funding and developer contributions can

be accessed in advance of the population growth.

It is evident when assessing current facility provision there are a number of critical areas which will require targeted investment. These include:

- Burekup Oval and associated court infrastructure: To upgrade and enhance existing facilities (including extending the oval) and provide changing infrastructure, shade and a kiosk/kitchen which complies with seniors and gender diverse use.
- Wells Recreation Park: The rationalisation of the built form and replacement of the existing clubhouse and community facility to meet the diverse community needs. This will also require an upgrade of court and associated oval sporting infrastructure.
- Dardanup Equestrian Centre: To facilitate the users to enhance and expand current equine infrastructure.
- Eaton Oval (including the Pratt Road Recreation Ground): To replace existing clubhouse facilities to meet contemporary guidelines and facilitate gender diverse use. This will also include the re-surfacing or relocation of court infrastructure currently located within the precinct.
- Eaton Recreation Centre and Glen Huon Oval Precinct: As the most significant sporting resource which services the Shire's sport and recreational needs, options to enhance the financial viability of the Recreation Centre and Eaton Sports Club should be developed. This will include measures to increase functionality and greater and more diverse community use which incorporating upgrades to lightning, seating and fencing. The potential to extend Eaton Recreation Centre to a six court facility will also be explored through the development of a business case. Additional investment, other than through the management and maintenance of the existing asset is not considered except if impacted upon by the ERC business case.

The Plan is informed by an extensive consultation process with user groups and the general community. This has confirmed many of the areas where investment needs to be targeted. It also includes investment, not just in the sporting facilities, but also in the connectivity and increased opportunity for residents to engage in broader physical activity/recreational pursuits which are also likely to attract visitors to the Shire.

Consideration has been given to projected population growth and the need for additional sporting infrastructure to meet growth requirements (based on an assessment of current provision and future need). It is likely that over the ten years of the plan, the focus will be on improving the functionality, performance, quality and accessibility of existing sporting grounds through the replacement and development of infrastructure to meet contemporary sporting and community facility standards.

The report includes 6 Shire-wide and 13 town-site specific recommendations which are prioritised in accordance with the following:

Immediate: 1 year in planning and implementation (Year one of the Sport and Recreation Plan 2020 to 2030).

Short Term: 1-5 years in planning and implementation (Year one to Five of the Sport and Recreation Plan 2020 to 2030).

Medium Term: 5-10 years in planning and implementation (Year Five and onwards of the Sport and Recreation Plan 2020 to 2030).

Long Term: 10+ years plus in planning and implementation (Related specifically to the Wanju development evolution and the need to allocate sufficient land to meet the long term needs of the residents within the Shire of Dardanup).

The cost of undertaking the proposed development will require the outcomes to be incorporated within the Shire's Long Term Financial Plan and integrated with the Shire's ongoing approach and investment in asset management.



1. Sport and Recreation Plan Context

The Shire of Dardanup Sport and Recreation Plan 2020-2030 (Plan) has been developed to identify the current and future needs of the Shire in respect of the development of facilities, programs and services. It confirms the short, medium and long term community, sport and recreation facilities to be considered in the Shire's integrated planning and reporting process.

The Shire of Dardanup (Shire) takes both a central role and leadership role in providing for sport and recreation infrastructure, services and programs for its community. The Shire invests substantially in sport and recreation facilities and also facilitates capacity building; the sourcing of necessary funding and development of partnerships to enable others to deliver sport and recreation opportunities for its local community. The Shire is committed to empowering the local community to determine local needs and respond to gaps in the market in delivering

physical activity, mental health and economic benefits where appropriate. The Shire needs to determine how to best utilise its resources (both financial and human), so that that it can be expended efficiently and effectively. This Plan clearly identifies this commitment.

The Plan has been developed in partnership with the Shire's residents, sports organisations, schools and community groups through a considered and engaging consultation process. The recommendations contained within the Plan are balanced against the human and financial resources available, having regard to potential partnerships which may be developed with other organisations. The supporting information within the Plan is based on contemporary planning processes which acknowledge current trends and policies in sport and recreation, and best practice asset management.

1.1 Sport and Recreation Plan Vision

The Vison for the provision of sport and recreation infrastructure is:

To provide and maintain a range of sport and recreation facilities, infrastructure and services which promote the Shire as an attractive and desirable place to live and visit by connecting and promoting the economic and social value of sport and recreation to the health and wellbeing of the community.

1.2 Objectives

The objectives of the Plan are to:

- Articulate the Shire's approach to community recreation, sport facility and service provision.
- Review and determine the Shire's role in relation to the provision of sport and recreation facilities and services and explore options for ongoing capital, management and maintenance funding.
- Maximise the community's opportunities for physical activity.

- Assess facility requirements through an analysis of current and potential future users and club needs for recreation and sporting facilities.
- Determine the Shire's capacity to meet community need for physical recreation now and into the future through an assessment of the quality, capability and capacity of privately and publicly provided infrastructure and services.
- Provide a robust decision-making guide to assist the Shire with assessing community need, gaps in provision and applying business case rules to prioritise investment.

1.3 Key Objectives & Principles

The Plan provides the direction and commitment needed for the future; limiting the potential for an ad hoc approach to sport and recreation planning while guiding future decision making. The Plan is underpinned by the following objectives:

- Establishing priorities based on rational planning: Implement an approach to establish need based on a series of benchmarks, community input and projected infrastructure requirements having regard to emerging industry guidelines.
- Meeting the challenges for the future: Support the long-term functionality and viability of infrastructure which best meets the needs of residents and visitors. This will be achieved by:
 - Ensuring that current infrastructure is assessed against 'best practice' guidelines for sport and recreational needs and contemporary design requirements.
 - Consideration will be given to innovative and alternative strategies that may provide a more efficient way of achieving the desired outcomes.
 - The process may identify gaps in the provision of services and facilities but may also identify if there is any facility oversupply creating an opportunity to enhance the potential to re-purpose land or infrastructure.

- Improving the Quality of Life: Ensure that well-planned sport, recreation and community facilities, including Public Open Space, meets the needs of the local community and provides positive health, social and environmental benefits which is considered at the forefront of any suburban development and is an integral component of the planning process.
- Effective use and management of facilities: Support co-location and multi-functional use of facilities to ensure the effective utilisation and management of finite resources in the development and management of facilities.
- Avoid duplication: Endeavour to avoid duplicating infrastructure within the Shire's own jurisdiction while also considering the provision of infrastructure provided in neighbouring local governments. It is important to ensure that facilities which are being provided meet the current or emerging community need. Duplication may undermine the financial viability and possibly increase the ongoing operational costs associated with such infrastructure.
- Consultation with a wider audience: Involve the community, clubs and organisations in the planning process, allowing an opportunity to educate, increase understanding and encourage ownership of the process and ultimately the outcomes.



Guiding Principles

The following identify the key guiding principles for programming and servicing of community sport and recreation:

Planning:

- Strategic Alignment: All programs and services provided by the Shire will be aligned with adopted strategic planning documents and in accordance with recognised good practice.
- Rationalisation of Existing Facilities:
 Rationalisation and/or redevelopment of existing sport and recreation infrastructure will be considered where the outcome clearly meets the needs resulting from demographic changes and where such development results in the optimal use of the land and buildings.
- Co-location: Investment in community facility provision will only be considered (in all but exceptional circumstances) where it is proposed to develop a multi-functional shared facility which services the needs of a number of groups and can be appropriately identified and confirmed.
- Equitable Access: The Shire is committed to ensure that the development of new or upgraded/modernised infrastructure adheres to the principles of the DIAP to maintain a high level of equitable access to community facilities for all members of the community.
- Club Viability: Wherever possible, the Shire seeks to promote self-sufficiency of community organisations by establishing appropriate governance and financial management structures.

Infrastructure:

 Facility Development, Prioritisation and Improving Efficiencies: The Shire will develop and apply a weighting system to request council assistance (whether under existing funding programs or other requests for support). This will enable the Shire to prioritise resources to be allocated to the use of existing facilities, the management of assets, grant submission processes and provision of services. Applications which align with the guiding principles will be given the highest priority.

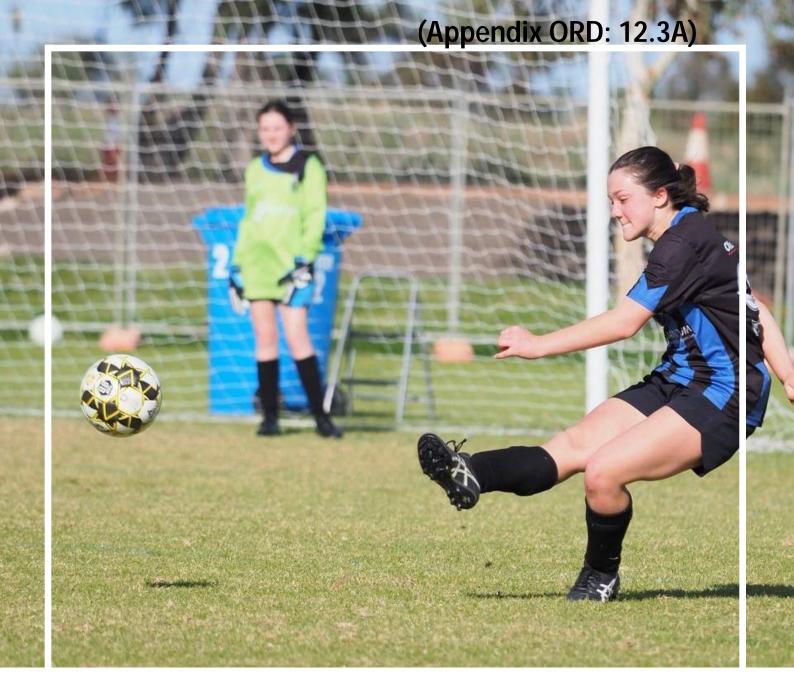
 Upgrading Changing Accommodation: The Shire will review (on an ongoing basis) all changing facility infrastructure, to ensure it is capable of serving all genders for training and competition use, and put in place a staged implementation and funding plan.

Asset Management:

 Asset Maintenance and Replacement: The Shire will undertake a review of all leased and licensed facilities to ensure they are appropriately managed and maintained in accordance with recognised and adopted standards for lifecycle costing. This aims to reduce the ongoing asset management liability and provide a level of control over future expenditure.

Economic:

- Management of Budgets: To effectively manage budgets, future commitment to investment will be made where the social and community return on investment has been assessed and the desired outcome will meet Shire priorities in accordance with the Strategic Community Plan.
- Financial Commitments: As part of any new development being considered the Shire will seek a commitment (financial and in-kind) to the development of new infrastructure from user groups/clubs/organisations. To facilitate Community Sport and Recreation Facilities Fund (CSRFF) applications 1/3rd of the project cost will need to be generated by the user groups/clubs/organisations.
- Partnerships: The Shire is committed to work in partnerships to develop opportunities across community clubs and other organisations to maximise the return on limited resources.



2. Standards of Provision

Standards of provision for sport and recreation infrastructure are assessed against a number of specific guidelines, benchmarks and analytical processes. These include:

- Parks and Leisure Australia (WA)
 Community Facility Guidelines which are
 used as benchmarks against which the
 need for community sport and recreation
 infrastructure may be determined.
- Ausplay Participation Data which is provided on a national and state level across a range of sports and updated twice yearly. It is recognised that this participation data has limitations and where possible

- is supplemented with State Sporting Association participation and membership data relevant to Western Australia or South West Region.
- Playing Pitch Assessment Modelling which takes into account current known participation data for the top activities undertaken by both junior and seniors and projects the need for infrastructure based on a level of capacity for each sport.
- National Peak Body Guidelines and those of representative State Sporting Associations related to facility provision and current trends in the development of infrastructure.

2.1 Hierarchical Approach

The Shire has adopted a hierarchical approach in the delivery of sport and recreation infrastructure with a focus on four levels which are typically identified by state and local government as:

HIERARCHICAL LEVEL	SIZE AND CATCHMENT	DESCRIPTION
Regional Open Space	Specific to function which generally services two or more of the surrounding local governments. It is likely to attract a significant number of visitors from outside of the Shire.	A facility and/or service that provides extensive opportunities for participation and use.
District Open Space	Services a catchment of the Shire and its town-sites being, wherever possible, centrally located to achieve the optimum level of accessibility.	Provides for sport and recreation facilities and open space to facilitate competitive and social sporting activities and for recreational pursuits. District open space must be of adequate size to accommodate senior sporting functions and be accessible by the majority of the residential population of the Shire.
Neighbourhood Open Space	This should provide for the immediate town-sites and surrounding areas.	Provides for sport and recreation facilities and open space to facilitate competitive and social sporting use on a smaller scale. Neighbourhood Open Space should be of adequate size to accommo-date senior sporting functions, allow pedestrian connectivity, and create a sense of place pertinent to the town-site.
Local Open Space	Local Open Space would generally provide for immediate residents within 400m or five minute walk of the provision.	Provides for local children's play and as resting places, designed as small intimate spaces, where appropriate, and to provide pedestrian connectivity, and create a sense of place pertinent to the immediate locality.

The hierarchical approach recognises that facilities with different types of spaces and amenities are required to meet the range of sport and recreational needs and uses.

2.2 Public Open Space Functions

In addition the Department of Sport and Recreation (WA) in November 2012 published the Classification Framework for Public Open Space (POS) where the function of public open space is categorised into three broad categories as recreational space, sporting space, and nature spaces. These are provided below:

FUNCTION	PURPOSE	DESCRIPTION
Recreation spaces	Recreation spaces provide a setting for informal play, physical activity, relaxation and social interaction.	Recreation spaces enhance physical and mental health through activity that provides relaxation, amusement or stimulation.
Sport spaces	Sport spaces provide a setting for formal structured sporting activities.	Sport spaces provide a venue for formal structured sporting activities such as team competitions, physical skill development and training.
	activities.	Sport spaces are designed to accommodate playing surface, buffer zones and infrastructure requirements of specific or general sporting activity.
		Players and spectators attend with the express purpose of engaging in organised sporting activity, training or competition or watching the game.
		Most sport spaces can also be accessed by community members for informal sport and recreation.
Nature spaces	Nature spaces provide a setting where people can enjoy nearby nature and protect local biodiversity	Nature spaces provide opportunity for low-impact recreational activities, such as walking, cycling, picnicking, playing, watching or exploring natural features.
	and natural area values.	Nature spaces may include bushland, coastal areas, wetlands and riparian habitats, and geological and natural features. Sites are managed to enable recreational access while protecting local ecological and biodiversity values.



2.3 Public Open Space Provision

The Shire is committed to providing a range of sport and recreational opportunities and to provide equitable access for all residents wherever possible. This may not be achieved in all instances due to the size and extent of the Shire which extends across extensive urban

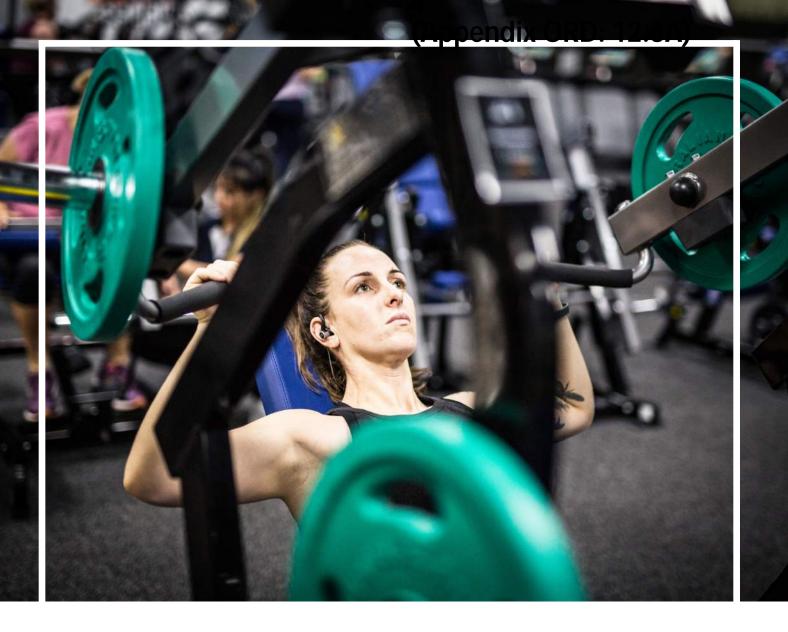
and rural areas. The existing town-site will be the focal point for current and future sport and recreational provision, much of it will be centered on POS. There are four categories of POS and the following table outlines the approach of sport and recreation provision on POS in the Shire:

CLASSIFICATION	SPORTING / RECREATIONAL USE	PROVISION
Regional	Sporting use is specific to function and will generally be in excess of 20 hectares in area providing for in excess of 1,000 regular users / members.	Within Eaton Recreation Centre for Netball and Basketball. Dardanup Equestrian Centre.
District	Providing for up to 2/3 Senior Ovals and up to eight hard courts (5ha to 15+ha) where provision can be associated with a Secondary School or Primary School, subject to agreement.	Proposed at Wanju. Glen Huon Oval (one oval and adjacent diamonds only).
Neighbourhood	Provision of the equivalent of one senior oval and up to 4/5 hard courts (1ha to 5ha). This may be provided in conjunction with a Secondary or Primary School subject to agreement.	Proposed Parkridge Site (to be ceded to the Shire). Eaton Recreation Ground (Pratt Road). Wells Recreation Park. Burekup.
Local	Smaller areas of land (0.4ha to 1ha) which may provide for a junior oval (po-tentially located within a Primary school subject to agreement and use of 2 hard courts) or for general recreational use only.	The Shire benefits from a variety of informal recreational areas adjacent to the foreshore and within established residential areas.

2.4 Public Open Space Development

In order to effectively address the distribution and implementation of public open space for local conditions, it is recommended that the Shire works towards developing appropriate levels of infrastructure provision and embellishments on public open space in accordance with a minimum standard of provision to service the needs identified for residents and visitors. For sporting infrastructure this will incorporate minimum

changing room standards as well as function, kiosk and meeting rooms related to the sport and recreational pursuits it is intended to service. This will incorporate recreational facilities including BBQ, seating, shade sails/covered infrastructure, footpaths, shared use paths, end of trip facilities and publicly accessible toilets etc). These levels of service will consider the hierarchical approach and POS functions set out above.



3. The Plan

The recommendations provided below are a culmination of the outputs of all assessment processes and research and are identified in accordance with the following prioritisation:

Immediate (I): 1 year in planning and implementation (year one of the Sport and Recreation Plan 2020 to 2030).

Short Term (ST): 1-5 years in planning and implementation (year one to five of the Sport and Recreation Plan 2020 to 2030).

Medium Term (MT): 5-10 years in planning and implementation (year five and onwards of the Sport and Recreation Plan 2020 to 2030).

Long Term (LT): 10+ years plus in planning and implementation (Related specifically to the Wanju development evolution and the need to allocate sufficient land to meet the long term needs of residents within the Shire).

The current commitments associated with asset management processes may have to be reviewed as a result of the recommendations contained here-in and subject to agreement by Council.

Shire-Wide Recommendations 3.1

(Appendix ORD: 12.3A) Director Infrastructure/ **Director Sustainable** Director Sustainable RESPONSIBILITY nfrastructure Development Development CEO/Director Ongoing Ongoing DNIMI ᆸ facilitate and advise clubs / organisations strong position to secure their long term To establish a development and support program to ensure clubs are placed in a in sourcing funding independently or in To plan for future growth and the likely future and access funding and training needs of the emerging population and partnership with the shire to address To put in place a planning process to offset challenges related to ground conditions associated with current current shortfalls in provision. sporting provision. opportunities. **RATIONALE** development of at least one oval to service the growing needs necessary grant assistance to upgrade, replace and redevelop ecommendations contained within the Sport and Recreation the Sport and Recreation Advisory Group through which the Contribution Plan. The implementation of the infrastructure Manju District Open Space: By 2036 Wanju will require the committed to establish Project Working Groups to facilitate of the emerging population. Planning for the infrastructure assets. These groups will be developed in accordance with committed to developing, in conjunction with its sporting sustainability. This will be developed in collaboration with an agreed priority having regard to the town-site specific the support of clubs and community groups in obtaining Club Development and Support Program: The Shire is Establishment of Project Working Groups: The Shire is will be required to be undertaken during the life of this to support and assist clubs in securing their long term organisations a bespoke Club Development program 10 year plan with reference to the agreed Developer program of support will be implemented. will be outside of plans life. **ACTIONS** 5 6

3.2 Eaton Specific Recommendations



(Appen	dix OR	D: '	12.3 <i>F</i>	()
	use agreement with Eaton studio. It is the only FIBA (Netball) and South West	rthe adjacent Shire library here is also a desire from e by developing a CrossFit	RESPONSIBILITY	Director Sustainable Development	
	ct to a shared u 24/7 gym, spin outh West Jets	park links with of six courts. T ecreation Centr	TIMING	ST/MT Ongoing	
	rates a three court sports hall which is subje ng room, crèche, café / kiosk, group fitness, South West and provides a home for the Sc	d with a substantial car parking area. The car ed to increase the hall space to a maximum nd partnerships with user groups at Eaton Re	RATIONALE	Reference the Eaton Recreation Centre Business Case	
	Eaton Recreation Centre lies to the east of Glen Huon Oval and incorporates a three court sports hall which is subject to a shared use agreement with Eaton Community College. The building also provides a function room / meeting room, crèche, café / kiosk, group fitness, 24/7 gym, spin studio. It is the only FIBA accredited court (international basketball standard facility) within the South West and provides a home for the South West Jets (Netball) and South West a Slammers (Basketball) state league teams.	The site is relatively constrained and set back from the main through road with a substantial car parking area. The car park links with the adjacent Shire library and Eaton Community College. Options have previously been considered to increase the hall space to a maximum of six courts. There is also a desire from Eaton Community College to become a specialist sports college and expand partnerships with user groups at Eaton Recreation Centre by developing a CrossFit program.	ACTIONS	To implement a staged enhancement plan to develop the service offering at Eaton Recreation Centre and improve the level of service.	
	Eaton R Commu accredii Slamme	The site is and Eator Eaton Eaton Cor program.	NO.	7.	
				Page 4	19

NO.	ACTIONS	RATIONALE	DNIMIL	RESPONSIBILITY
οċ	Within Eaton Recreation Centre the Shire is committed to expanding the education and community use and gym/fitness areas. This will include exploring the potential development of CrossFit facilities at Eaton Recreation Centre subject to a full needs and feasibility study being undertaken and an appropriate cost sharing model with the Department of Education / Eaton Community College.	To ensure the Shire's asset is appropriately and effectively managed within known budget constraints.	ST	CEO/ Director Sustainable Development
ര്	Expand the Recreation Centre to a 6 court indoor Regional Sports Centre retaining SW Slammers & Jets. The Shire is committed to explore the potential to develop additional courts at Eaton Recreation Centre subject to the development of a business case incorporating the following options: * Option 1: Demolish existing offices and stores to the western side of the sports hall. Build new court and grandstand with amenities under to north west, (rear), of the existing building to accommodate international level sporting attractions. * Option 2: Build new courts and grandstand with amenities under to north west, (rear), of the existing building to accommodate International-level sporting attractions.	To ensure the Shire's asset is appropriately and effectively managed within known budget constraints.	TM	Director Infrastructure/ Director Sustainable Development



Glen Huon Oval and associated infrastructure consists of:

Eaton Sports Club building and associated changing facility located to the west of Glen Huon Oval with a viewing deck extending in an easterly direction. The facility is a relatively modern building with reasonable quality function space together with offices, toilets and bar area.

(/	Арр	endix	OI	RD: 1	2.3A)
	ssed via a raised platform	d pitches which pitch in a ie east. A bound footpath	RESPONSIBILITY	Director Infrastructure	Director Infrastructure
nd bar area.	ty which is acces	edicated diamono ys) which lie to th	TIMING	ST / Ongoing	_
ction space together with offices, toilets a	orts Club building is a changing room facili lies to the east of the changing facility.	uth of Glen Huon Oval and services two de 19 bay car park (including two disabled bay gain access to the facility.	RATIONALE	To ensure the infrastructure meets minimum standards for safe play for large and small ball sports.	To implement the development of the Skatepark in accordance with current approved plans and funding commitment.
The facility is a relatively modern building with reasonable quality function space together with offices, toilets and bar area.	Glen Huon Oval and changing facilities. To the north of the Eaton Sports Club building is a changing room facility which is accessed via a raised platform dand ramped disabled access. It has direct access onto the oval which lies to the east of the changing facility.	Bunbury and Districts Softball Association building located to the south of Glen Huon Oval and services two dedicated diamond pitches which pitch in a south east and south westerly direction. The building is serviced by a 19 bay car park (including two disabled bays) which lie to the east. A bound footpath access is present around the site which permits users of all abilities to gain access to the facility.	ACTIONS	The Shire will seek to enhance the lighting, seating, fencing & landscaping for both the oval and softball infrastructure.	To let the contract for the development of Eaton Skatepark and Pump Track in accordance with approved plans.
The	• Gle and	• Bul sou	NO.	10.	
					2ane 51

Development

EATON OVAL (PRATT ROAD)

Due to the central grass wicket strip (four wickets) the effective and efficient use of the oval is compromised for other users. The football ovals are intentionally The recreation ground consists of a central cricket oval which also provides space to accommodate one senior sized football oval and one junior football oval. marked to avoid impacting upon the wicket. The oval area benefits from recreational floodlighting.

(Appen	dix	ORD:	12	.3A)	
	a large concrete pad with tering. To the north of the e basketball courts. To the	RESPONSIBILITY	Director Infrastructure		Director Infrastructure/ Director Sustainable	Development	
	ore water) with a brickwork / plas courts and three	TIMING	l - Secure Funding, Detailed Design	ST Development	l - Master Plan	ST/MT Phased	ביינים
	mprises a heavy stained building (from bo nificant damage to the fascia's and internal l ad. To the east of the oval lies three tennis ory Repertory Club).	RATIONALE	To ensure the Shire's asset is appropriately and effectively managed within known budget constraints.		To ensure the Shire's asset is appropriately and effectively managed	within known budget constraints.	
יוומו אכם נס מעסום ווווף מכנייון 5 מף סון נווכ עונאכני. דווכ סעמו מוכם אבווכוונג זו סוון וכנו כמנוסוומו ווססמווקוניון 5.	The main clubhouse facility lies to the north of the cricket oval and comprises a heavy stained building (from bore water) with a large concrete pad with a shade above. The building is of a traditional old design with areas of significant damage to the fascia's and internal brickwork / plastering. To the north of the clubhouse building and oval is a series of four nets adjacent to Pratt Road. To the east of the oval lies three tennis courts and three basketball courts. To the act of the infrastructure is the old theatre building (housing the Bunbury Repertory Club).	ACTIONS	Upgrade and develop the multi-functional shared use pavilion to cater for the needs of the Eaton Junior Football Club and Eaton Cricket Club.		The Shire will seek funding for the development of multifunctional hard courts to replace infrastructure at Eaton	Oval Ground, subject to a Masterplan being developed for the precinct.	
	The n shade clubh east c	NO.	15.		13.		
				Pa	ige 5	2	

Director Infrastructure/ Director Sustainable RESPONSIBILITY Development TIMING \sqsubseteq Subject to a need being proven to service the requirements of rectangular based **PARKRIDGE SITE** RATIONALE sports. That the land be ceded to the Shire by Department of Planning, Lands and Heritage for Public Open Space, and that the Shire further considers the future use of the site. Š. 4.

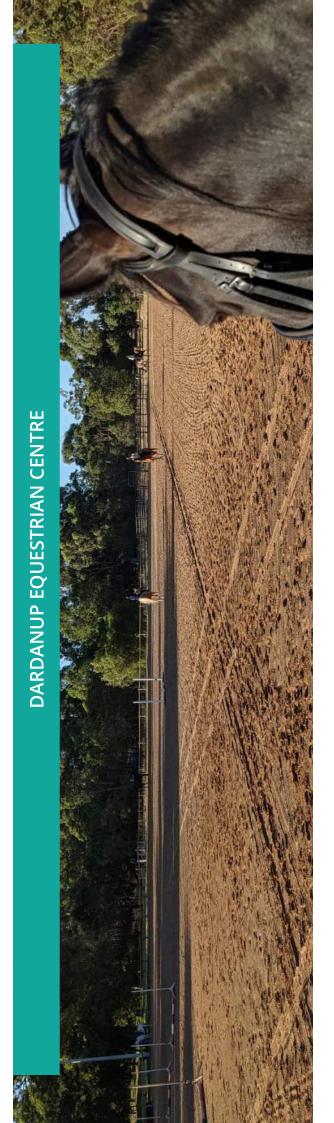
Dardanup Specific Recommendations 3.3



(Appe	ndix	OR	D:	12.3A)
There are five hard courts,	is and change rooms. The cludes a small serving area sapability.		RESPONSIBILITY	Director Infrastructure
ring the winter. T cracks which hav	s, canteen, toilet meeting room ind changing room o	red seating area.	DNIMIL	l Secure Funding, Detailed Design ST ST
Horicket (summer) and football (soccer) during the winter. There are five hard courts, dd been resurfaced but there are significant cracks which have re-appeared. The courts dd	nnis room and two equipment store room ice for several local community groups. The intainer adjacent to the clubrooms provides	te slab with fixed ramps (three) and a cover	RATIONALE	To ensure the Shire's asset is appropriately and effectively managed within known budget constraints.
Wells Recreation Park Ground provides grass playing surfaces for both cricket (summer) and football (soccer) during the winter. There are five hard courts, two are dedicated to tennis with three mixed use courts. The courts have been resurfaced but there are significant cracks which have re-appeared. The courts benefit from floodlighting.	The clubroom facilities incorporate a single large meeting room, a tennis room and two equipment store rooms, canteen, toilets and change rooms. The clubroom facility is used by the sporting groups as well as a meeting place for several local community groups. The meeting room includes a small serving area with a bench and sink and under bench cupboard. A temporary sea container adjacent to the clubrooms provides changing room capability.	Adjacent to Ferguson Road is a skate park which incorporates a concrete slab with fixed ramps (three) and a covered seating area.	ACTIONS	The Shire is committed to explore the potential to develop a multi-functional shared use pavilion as a direct replacement of the existing facilities on site which secures partnership support from state and / or federal government. As part of the development, the following matters will need to be addressed: The removal of the public toilets to be incorporated in the replacement building.
Wells two a benef	The c clubri with a	Adjac	NO.	15.
á e				Page 54

Photo courtesy Eaton Dardanup Football Club

	(Appendix ORD: 12.3A)
RESPONSIBILITY		Director Infrastructure/ Director Sustainable Development
TIMING	MT-LT aquisition of 3ha land to the west of the current oval.	ST-MT in accordance with the development of Wells Recreation Park
RATIONALE		To replace existing infrastructure at Wells Recreation Park and ensure a minimum standard of young children and youth infrastructure is provided to serve the town-site.
ACTIONS	 The removal of the temporary changing accommodation which is to be incorporated within the new building. Provision of a 150m2 function room space with kiosk, kitchen, function storage, sporting organisation caged storage, gender diverse changing rooms and showers, shaded viewing deck and small meeting room (total floor area of between 460m2 to 540m2). Resurfacing of the existing court infrastructure. Increase floodlighting to provide 100lux coverage across the playing surface (subject to detailed lighting study being undertaken). Consideration of acquiring an additional 3ha site to the west of the existing oval for potential future sporting expansion and to accommodate regional events subject to the need being proven as a medium to long term development option. 	The Shire will consider the redevelopment of the existing Skatepark, currently located at Wells Recreation Park, within Carramar Park where the focus will be on developing additional supporting infrastructure to provide a children's and youth precinct to service the needs of the town. Provision, as a minimum will include: • Integrated concrete skate ramps, bowl and street furniture (80m2 to 100m2). • Shaded seating and youth meeting area. • Drink fountain. • A continuous, accessible path free from obstacles to enable full access for all abilities. The detailed design will be subject to consultation with residents of Dardanup and user groups to ensure the facility is in accordance with their needs and contemporary design standards.
NO.		16.



The Dardanup Equestrian Centre is located at 66 Garvey Road, Dardanup and is located 1.8km south west of Dardanup Town-site. It provides for four clubs / disciplines (Henty Riding Club Inc., Dardanup Horse & Pony Club Inc., Dardanup Camp draft Inc. and the Australian Stock Horse Society (South-West Branch).

(Appendix ORD: 12.3A) The site consists of a top arena with a small covered shed adjacent, a main arena with associated pens adjacent to the boundary with the road and surrounded by post and rail fencing. Spectator seating is provided with occasional blocks of raked seating areas of four rows. There is a camp draft area with associated animal pens and fencing, jumps and cross country infrastructure is located within the site on the field areas, and internal access roads and informal car parking areas. Clubrooms consist of a colourbond fascia, outdoor shaded seating areas and internal clubroom space, changing rooms, kitchen and server. Adjacent to the clubroom is a children's play area which is fenced. Camp draft area with associated animal pens and fencing.

NO.	ACTIONS	RATIONALE	TIMING	RESPONSIBILITY
17.	The Shire will facilitate and support existing user groups to source investment to improve and develop existing	To ensure the Shire's assets are appropriately and effectively managed	TM	Director Sustainabl Development

to source investment to improve and develop existing infrastructure with the highest priorities being:

- Secure storage of equipment.
- All-weather arena with floodlights (lux values to be determined in consultation with the user groups).
- A new jumping surface and cross country course to accommodate Equestrian Australia covered area.

RATIONALE	Σ
To ensure the Shire's assets are appropriately and effectively managed within known budget constraints and to support the expansion of equine activity as a positive economic driver for events	2
מוום נסמווסוון אונוווון נווכ סווויכי	

Burekup Specific Recommendations 3.4



	(Appe	ndi	x ORE): 1	2.3A)
	uth in line with the bowling th east of the oval adjacent	nal ablutions to service the	ilar design to that provided District Country Club which	RESPONSIBILITY	Director Infrastructure/ Director Sustainable Development
	Jm (north to so	provides minim equipment.	ting area (a sim e Burekup and I	TIMING	ST Design, Secure Funding MT Development
	School. The oval provides approximately 11C hree tennis courts and a basketball/netball c	ilet block lies adjacent to the courts which is limited storage for maintenance and club e	b with fixed ramps (three) and a covered sear nd north of the skate park. This provides the ed on Fridays.	RATIONALE	To ensure the Shire's asset is appropriately and effectively managed within known budget constraints.
	The Burekup Oval is shared with the neighbouring River Valley Primary School. The oval provides approximately 110m (north to south in line with the bowling a arm) x 93m (east to west). It is heavily constrained by the positioning of three tennis courts and a basketball/netball court to the north east of the oval adjacent d to Russel Road.	A small, covered seating area (part of the hall) and detached public toilet block lies adjacent to the courts which provides minimal ablutions to service the sporting facilities. There is also a detached storage shed which provides limited storage for maintenance and club equipment.	The skate park to the west of the cricket nets incorporates a concrete slab with fixed ramps (three) and a covered seating area (a similar design to that provided at Dardanup). Burekup Hall lies to the south west of the tennis courts and north of the skate park. This provides the Burekup and District Country Club which is open on Fridays (5pm to late) and Sundays (4pm to 7pm). Meals served on Fridays.	. ACTIONS	The Shire is committed to seek funding and provide support for the development of the following infrastructure to meet the needs of the Burekup Community in a phased manner: Changing facilities to enable users of the recreation ground to meet minimum requirements in respect of sporting use of the oval.
	The arm) to Ru	A sn spor	The at Dail	NO.	<u>∞</u> Pago 57
I					Page 57

NO.	ACTIONS	RATIONALE	TIMING	RESPONSIBILITY
	 A small kiosk and kitchen area. Undercover / shaded viewing area. Integrated storage. The overall size of the building is anticipated to be between 260sqm and 340sqm excluding a function facility. Resurfacing of existing hard courts. Minor extension to the cricket oval to provide a senior oval capability. 			
	The Shire will redevelop and extend the existing Skatepark where the focus will be on developing additional supporting infrastructure to provide a children's and youth precinct to service the needs of residents of Burekup. Provision, as a minimum will include: Integrated concrete skate ramps, bowl and street furniture (80m2 to 100m2). Shaded seating and youth meeting area. Drink fountain. A continuous, accessible path free from obstacles to enable full access for all abilities. The detailed design will be subject to consultation with residents of Burekup and user groups to ensure the facility is in accordance with their needs and contemporary design standards.	To replace existing infrastructure at Burekup and ensure a minimum standard of young children and youth infrastructure is provided to serve the Town site.	Σ	Director Infrastructure

4. Review

The plan requires ongoing monitoring related to the performance of the Shire against the agreed actions contained within section 3. This should be undertaken on a regular basis and should form part of the individual work programs of responsible officers and their teams.

On an annual basis the progress against the desired actions should be evaluated and actions modified if any external or internal influences (i.e. funding opportunities, changing priorities,

significant political challenges etc.) indicate the actions are no longer relevant or need to be altered. This will need to be the subject of a report to Council and approval sought for any changes advocated.

The plan itself should be reviewed on a fouryearly basis in-line with the Corporate Business Plan and Strategic Community Plan review periods.

(Appendix ORD: 12.3B – Under Separate Cover)

			RISI	RISK ASSESSMENT TOOL	ENT TOOL			
OVERALL RISK EVENT:		Sport and Recreation Plan 2020 - 2030	2020 - 2030					
RISK THEME PROFILE:	FILE:							
1 - Asset Sustainability Practices 10 - Management of Facilities, V	1 - Asset Sustainability Practices10 - Management of Facilities, Venues and Events	ents						
RISK ASSESSMENT CONTEXT:	T CONTEXT: Strategic							
CONCEDITENCE		PRIOR TO T	PRIOR TO TREATMENT OR CONTROL	CONTROL	NA IG NOITO A 23 IG	AFTER TRE	AFTER TREATEMENT OR CONTROL	ONTROL
CATEGORY	RISK EVENT	CONSEQUENCE	ГІКЕПНООБ	INHERENT RISK RATING	(Treatment or controls proposed)	CONSEQUENCE	ПКЕГІНООБ	RESIDUAL RISK RATING
НЕАLТН	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required.	Not required.	Not required.	Not required.
FINANCIAL IMPACT	Inability to secure external funding due to lack of considered Sport and Recreation Plan.	Moderate (3)	Likely (4)	High (12 - 19)	Endorsement of the Plan and application for State and Federal grant funding.	Moderate (3)	Unlikely (2)	Moderate (5 - 11)
SERVICE INTERRUPTION	Ageing and inadequate facilities reducing ability of sporting clubs to operate sustainably.	Major (4)	Possible (3)	High (12 - 19)	Endorsement of the Plan and achievement of immediate, short, medium, and long term projects.	Insignificant (1)	Unlikely (2)	Low (1 - 4)
LEGAL AND COMPLIANCE	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required.	Not required.	Not required.	Not required.
REPUTATIONAL	Unstructured and ad hoc approach to sport and recreation facility development, dissatisfied community.	Moderate (3)	Possible (3)	Moderate (5 - 11)	Not required.	Not required.	Not required.	Not required.
ENVIRONMENT	No risk event identified for this category.	Not Required - No Risk	N/A	N/A	Not required.	Not required.	Not required.	Not required.



DRAFT PLAN REPORT

FERGUSON VALLEY AND SURROUNDS COMMUNITY FACILITIES PLAN 2020-21

Shire of Dardanup Infrastructure Services Report – Ferguson Valley and Surrounds Community Facilities Plan

Document Control

Version No	Version Date	Description
1.0	15 March 2021	Draft plan report to Council

Shire of Dardanup Infrastructure Services Report – Ferguson Valley and Surrounds Community Facilities Plan

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Shire of Dardanup Infrastructure Services
Report – Ferguson Valley and Surrounds Community Facilities Plan

1. Executive Summary

The Ferguson Valley and Surrounds Community Facilities Plan (The Plan) provides advice on the short, medium and long term community facilities to be considered in the Shire's forward plans as well as future opportunities which may require the cooperation of an external authority. The Draft Plan has been prepared following assessment of existing facilities together with consideration of proposals contained within the Shire's existing Ten Year Asset Management Plans from initial review and feedback from the Ferguson Valley Advisory Group.

As at March 2020, the next stage in the process is to take the draft of The Plan to the community via advertising, to invite their review and final comments. External stakeholder groups will also be invited to provide feedback on the draft Plan.

The Plan will then be reviewed and amended as required by Shire staff in consultation with the Ferguson Valley Eaton Advisory Group before it is presented to Council as the final version for endorsement. This version of the report accompanies the March 2021 draft version of The Plan and will be updated with further detail prior to presentation to Council together with the final draft Plan.

The current draft Plan is attached at Appendix B.

2. Project Team

The following chart provides the project personnel structure:

Project Sponsor **Luke Botica**Director Infrastructure

Project Manager

Nathan Ryder

Manager Infrastructure Planning and Design

Project Officer

Vicki Pretorius

Landscape Design Officer

Project Team Advisor

Principal Planning

Officer

Cecilia Muller

Project Team Advisor

Manager Place and

Community Engagement

Lucy Owen-conway

Project Team Administrator PA Director Infrastructure Peta Nolan

Other staff as required

THIS REPORT IS APPROVED FOR USE							
Name	Signature	Date					
Luke Botica							
Director Infrastructure							

3. Project Details

3.1 Background

The aim of this study is to produce the Ferguson Valley and Surrounds Community Facilities Plan and Report.

The final Plan will provide a visual representation of all current and proposed facilities that result from the research and community consultation undertaken in the study. The Plan provides advice on the short, medium and long term community facilities to be considered in the Shire's forward plans as well as possible future opportunities. As at March 2021, the draft Plan documents projects which are already included in the Shire's Asset Management Plans as well as projects which would require the cooperation of an external agency or group to implement.

For the purposes of this project, the term 'facilities' is inclusive of all Shire assets and infrastructure, including buildings, formal recreational amenities, community playgrounds, public artworks, tourist amenities, paths, roads, drainage systems, precinct signage, lighting and other public amenities; as well as green spaces such as public open space, environmental corridors, trails and other nature spaces, and streetscapes. The terms 'facilities plan' and 'master plan' can be considered to be interchangeable in this regard.

The accompanying report will provide the textual component of The Plan, and is to include detailed information illustrating how background research, sound planning principles and best practice asset management underpin the recommended facilities. The final Plan report should provide a link between information derived from the upcoming community consultation process and the resultant Community Facilities Plan.

The culmination of the works undertaken will provide the Shire of Dardanup with a well-researched summary of community and stakeholder expectations together with proposals for community facilities and other improvements that are based upon the study, together with best planning and financial practices. The resulting plan should seek to encourage visitors from both within and outside the Ferguson Valley and Surrounds community and support local economic growth as well as community development.

While there are notable commercial facilities included in the subject area, these will be referenced in terms of existing footprint and possible current plans for future expansion where known, but budget details for these not included unless they feature a component of Shire funding or other contribution.

3.2 Strategic Alignment

The Ferguson Valley and Surrounds Community Facilities Plan project meets Objective 5 of the Shire of Dardanup Strategic Community Plan which states the Shire will work towards the provision and maintenance of facilities, infrastructure and services to promote the Shire as an attractive and desirable place to live.

3.3 Population & Demographic Growth

Facilities within the defined study area serve the interests of both those living in the Ferguson Valley and Surrounds areas as well as those residents from other localities within the Shire and from other local government areas including the Shire of Harvey and City of Bunbury. Facilities within the Ferguson Valley and Surrounds area support a range of functions including commercial, postal, educational, sporting / recreational and other social / cultural aspects. The target population has been defined accordingly. The final Plan will take into consideration the needs and wishes of all those who are identified as project stakeholders below. The final Plan report will provide further information including ABS statistical information for the Ferguson Valley and Surrounds areas.

The Australian Bureau of Statistics (ABS) 2016 Census provides statistical information on the separate Ferguson Valley and Surrounds areas. This data will be included in the final Plan report and will be taken into consideration in the further development of the Plan.

3.4 Existing Community Facilities

The main existing facilities within the study area are located on the draft Plan. Further detail on these facilities will be provided in the final Plan under the following categories:

- Buildings / civic facilities
- Sport and recreational facilities
- Roads and streetscapes
- Public open space areas
- Tourism facilities.

3.5 Project Boundary

The overall study area encompasses all rural areas within the Shire of Dardanup that are not covered by the following townsite facilities plans:

- Burekup Community Facilities Plan endorsed by Council on 26 August 2020;
- Dardanup Community Facilities Plan endorsed by Council on 24 February 2021;
- Eaton / Millbridge Community Facilities Plan draft plan is currently in progress.

This includes the rural localities of:

- Ferguson Valley
- Crooked Brook
- Wellington Mill
- Wellington Forest
- Henty
- Burekup (excluding Burekup townsite)
- Waterloo
- Paradise
- Dardanup (excluding Dardanup townsite)
- Dardanup West

Areas nominated as Wanju future urban expansion or Waterloo / East Picton future industrial development areas are excluded from this study as they are subject to separate planning mechanisms.



3.6 Scope & Deliverables

A Project Team was formed to undertake the following deliverables. The outcomes of each deliverable is outlined below:-

3.6.1 Assess existing plans and documentation

Plans and policies affecting the locality are being considered in the development of the Plan. These include the following:

- The Shire of Dardanup Sport and Recreation Plan;
- Structure Plans applicable to any expansion within the rural Shire areas, e.g. Dardanup West structure plans;
- Existing Developer Contribution Plan;
- Greater Bunbury Region Scheme;
- Shire of Dardanup Local Planning Strategy;
- Shire of Dardanup Town Planning Scheme No.3;
- · Expected growth in the area; and

• Any other relevant planning mechanisms.

Any other relevant planning mechanisms

The development of the future proposed city of Wanju may have implications for the level of facilities service provision in the study area of Ferguson Valley and Surrounds. Residents of the Ferguson Valley and Surrounds areas may have new sporting and other facilities available close by so all proposed future longer term projects may be subject to consideration of feasibility with respect to the Wanju District Structure Plan and associated Planning frameworks that are borne from it.

Land tenure / management responsibility

Information about land tenure and management responsibility issues within the study area will be detailed in the report accompanying the final Plan.

Assessment of existing community facilities

An assessment of existing community facilities will be detailed in the report accompanying the final Plan.

Heritage significance of the study area

Summary information about the heritage significance of the study area, including consideration of both Indigenous and non-Indigenous heritage, will be provided in the report accompanying the final Plan.

3.6.2 Community Consultation Methodology and Results

The table represents a snapshot of the proposed consultation method to be used for each of the key stakeholders identified for the project.

Stakeholder name	Power & interest	Key interests & issues
Ferguson Valley	Representing all	Advise and assist the Shire in
Advisory Group	Ferguson Valley and	planning for all improvements and
, ,	Surrounds residents and	initiatives within the Ferguson
	key community groups	Valley and Surrounds areas
Ferguson Valley and	Live within defined	Direct regular users of the facilities
Surrounds residents	study area	in the study area
Survey opportunity		
Shire residents living	Live within the Shire of	Direct users of the study area and
outside the Ferguson	Dardanup but outside	its facilities – e.g. for tourism,
Valley and Surrounds	the defined study area	sports and recreation
study area		
Survey opportunity		
Ferguson Valley	Tourism promotion for	Representing Ferguson Valley
Marketing	the Ferguson Valley	tourism ventures
By correspondence		
Department of	Education Provider	Primary education administration
Education		for local primary and high school
By correspondence		children.
All schools applicable to	Schools to be identified	Primary and secondary education
the study area		for those children living in the study
By correspondence		area

Stakeholder name	Power & interest	Key interests & issues
Local Volunteer	Volunteer emergency	Coordinating and delivering
Bushfire Brigades	services group	response to fire incidents locally
servicing the study area		and assisting further afield
including Eaton,		
Waterloo, Dardanup		
Central, Ferguson Valley		
and Crooked Brook		
localities		
By correspondence		
DFES	Fire and Emergency	Coordinating and delivering
By correspondence	Services coordinating	response to fire incidents locally
,	agency	and further afield
Local SES	Volunteer emergency	Coordinating and delivering
By correspondence	services group	response to fire incidents locally
	Sec. 11666 8. 6 a.p	and assisting further afield
Local police	Emergency Services and	Law enforcement
By correspondence	community policing	23.7 3.113.133116116
St John Ambulance	Emergency Services –	Health emergency response
By correspondence	first aid, health	Health emergency response
by correspondence	1	
All local sporting groups	emergency transport	Known groups will be identified and
All local sporting groups	Community sporting	Known groups will be identified and
By correspondence	groups	listed in the final Plan report
Any local Country	Non-profit community	Community building, fundraising
Women's Association	group	for local school and other causes
branches		
By correspondence		
Local Churches	Religious organisation	Known groups will be identified and
By correspondence		listed in the final Plan report
Indigenous Community	Live within defined	Direct regular users of the study
 contact through local 	study area or have a	area and its facilities with desire to
Elders Group and the	cultural connection to	protect and promote respect for
South West Aboriginal	the land within the	indigenous culture
Land and Sea Council	defined study area.	
By correspondence		
Local rural Post Offices	Postal services	Postal services for the study area
By correspondence		
Bunbury City Transit	Public bus stops through	Public bus route and stops through
By correspondence	the study area, where	the study area
· •	applicable	,
School Bus Services	School bus routes run	Morning pickup and afternoon drop
By correspondence	through the study area	off of students from many local and
,		regional primary and high schools.
Local Heritage Groups	Social and cultural	Protection of historical and cultural
By correspondence	interest group	heritage
Department of Regional	Managers on behalf of	Public liability issues, Vesting and
Development and Lands	the Crown for some of	management orders for the
By correspondence	the land	ongoing management of the land.
= ,		Transfer of land tenure to the Shire,
		particularly for road reserves,
		particularly for road reserves,

Stakeholder name	Power & interest	Key interests & issues
		drainage reserves and public open
		space.
South West	Government agency to	Funding opportunities
Development	promote development	Economic advice
Commission	in the South West	
By correspondence	Region	
Department of Land,	Authority for land use	Any statutory changes in land use.
Heritage and Planning	and tenure matters	Land management including
(DLHP)		management orders
By correspondence		
Main Roads WA	Manage the highway	Access onto the highway
By correspondence	and access onto it. Also	Any local road changes that involve
	responsible authority	changes to regulatory signs and
	for regulatory signs,	devices.
	markings and devices on	
	local roads.	2 11
Arc Infrastructure /	Railways services /	Railway services and infrastructure
Aurizon	corridor management	
By correspondence	5 1	
Department of the	Regulatory authority	Administering the Environmental
Environment Regulation	administering the	Protection Act;
(DER)	Environmental	Protection of native vegetation,
By correspondence	Protection Act to the	flora and fauna.
	project	
Department of Water	Regulatory authority for	Protecting the water courses,
By correspondence	the protection and	including the Collie River, the
, ,	management of water	Preston River, Millars Creek, Henty
	resources and water	Creek and other waterways;
	courses.	Stormwater management, flood
		control and stormwater discharge
		quality.
The South West	Water catchment	Considering the health and
Catchment Council	environmental concerns	functioning of waterways in the
(SWCC)		broader South West catchment
By correspondence		areas
Water	Water authority	Provision of trunk infrastructure for
Corporation/Aqwest	responsible for	water and sewer in the
By correspondence	reticulate scheme water	development area. Components
	and sewer.	may be incorporated into the DCP.
Western Power (WP)	Owners of the power	Provision of trunk infrastructure for
By correspondence	poles and lines which	the electricity network.
	are in the vicinity of the	Components may be incorporated
	project.	into the DCP.
Disabilities Services	Advancing	Partners and collaborates with
Commission	opportunities,	stakeholders to improve
By correspondence	community	participation, inclusion and access
by correspondence	participation and quality	for people with disability across the
	participation and quality	community.
		community.

Stakeholder name	Power & interest	Key interests & issues
	of life for people with	
	disability	
Telstra/Optus	Telecommunications	Any impacts on
By correspondence	provider	telecommunications infrastructure.
Other Government		
Departments as		
identified		
Any additional		
stakeholders as		
identified		

The Shire will seek to engage the community by inviting comment on the draft plan through the following channels:

- Newspaper advertisement through the 'Community News' section and in the 'Dardanup Times' publication;
- Placement of public notices in locations including both the Dardanup and Eaton Shire offices and any local community noticeboards including in the Ferguson Valley, Dardanup, Burekup, Eaton, Millbridge and in all rural communities, where applicable;
- Website and social media;
- Hard copies, located in both the Eaton and Dardanup Shire offices;
- Online engagement via 'Connect' the Shire's online tool using the Social Pin Point platform;
- Direct correspondence with identified key external stakeholder agencies;
- Direct engagement with any applicable local Youth Advisory Group for the study area;
- By direct email to community groups;
- Requesting that Ferguson Valley Advisory Group members share the link to the engagement with their networks.

A review of the outcomes of the approximately four week community engagement period together with feedback from the Ferguson Valley Advisory Group will help to inform any amendments to the Plan before it is brought to Council for final endorsement.

3.7 Recommended Community Facilities

As at March 2021, the derivative list of proposed improvements from the draft Plan is as follows:

Possible timeframes for implementation are defined as follows:

Immediate - within 1 year (Year 1 - le. 2020-2021)

Short term - between 1-4 years (Years 2 to 4)

Medium term - between 5-10 years (Years 5 to 10)

Long term - possible future projects (in more than 10 years)

Projects requiring the cooperation of an external authority or group

\$ Denotes projects which have been included in the Shire's 2020-21 Asset Management Plans for delivery # Denotes projects that are subject to feasibility, funding or the cooperation of an external agency or group All proposed and possible future improvements are subject to feasibility, approval and funding.

	PROPOSED IMMEDIATE IMPROVEMENTS (Year 1)
1	Gnomesville - New Public Toilets and pathways
2	Waterloo Volunteer Bushfire Brigade - New building
3	Wellington Mill Volunteer Bushfire Brigade - New toilet / shower facility
4	Harris Road - Widening / Reconstruction 0.00 - 1.20 SLK (1)
5	Pile Road - Widening / Reconstruction 0.00 - 1.65, 4.60 - 5.66 SLK
	PROPOSED SHORT TERM IMPROVEMENTS (Years 2-4)
6	Pile Road - Widening / Reconstruction 5.66 - 7.99, 9.01 - 11.56 SLK
7	Pile Road - Widening / Reconstruction 11.56 - 14.05 SLK
8	Pile Road - Widening / Reconstruction 14.05 - 16.94 SLK
9	Dowdell's Line Road - Widening / Reconstruction 3.85 - 5.69 SLK
10	Ferguson Road - Widening / Reconstruction 14.89 - 15.99 SLK
11	Ferguson Road - Widening / Reconstruction 15.99 - 19.93 SLK
12	Martin Pelusey Road - Widening / Reconstruction 0 - 1.25 SLK
13	Martin Pelusey Road - Widening / Reconstruction 1.25 - 2.4 SLK
14	Ironstone Road - Widening / Reconstruction 0.00 - 1.10 SLK
15	Dardanup West Road - Widening / Reconstruction 0 - 1.01 SLK
16	Venn Road - Widening / Reconstruction 0 - 2.22 SLK
17	Joshua Creek (Joshua Brook) Road - Widen gravel 9 - 9.71 SLK
18	Blackspot Proposal - Nomination 1: Henty Road 2.5-5.5 SLK #
19	Blackspot Proposal - Nomination 2: Henty Road 8.0-11.0 SLK #
20	Blackspot Proposal - Nomination 3: Ferguson Road 13.6-19.6 SLK #
	PROPOSED MEDIUM TERM IMPROVEMENTS (Years 5-10)
21	Dardanup West Road - Widening / Reconstruction 1.01 - 2.97 SLK
22	Dowdell's Line Road - Widening / Reconstruction 0.03 - 2.07, 3.41 - 3.85 SLK
23	Crooked Brook Road - Widening / Reconstruction 10.02 - 10.53 SLK
24	Crooked Brook Road - Widening / Reconstruction 10.53 - 12.40 SLK
25	
26	Garvey Road - Widening / Reconstruction 0 - 2.5 SLK
27	Damiani Italiano Road - Widen / Reconstruction 1.97 - 2.98 SLK
	Harris Road - Widening / Reconstruction 5.76 - 7.44 SLK
28	Giumelli Road - Construct sealed road 2.30 - 4.18 SLK
29	Collie River Road - Widening / Reconstruction 1.61 - 5.47 SLK
30	Collie River Road - Widening / Reconstruction 0 - 1.61 SLK
31	Dillon Road - Widening / Reconstruction 0 - 1.35 SLK
32	Recreation Road - Widening / Reconstruction 1.99 - 2.69 SLK
33	Joshua Creek (Joshua Brook) Road - Widen gravel 6.25 - 7.2 SLK
34	Panizza Road - Widen gravel 1.17 - 3.38 SLK
	PROPOSED LONG TERM IMPROVEMENTS (Beyond Year 10)
	Joshua Creek (Joshua Brook) Road - Seal 0.0 - 2.20 SLK #
35	And the second of the second o
36	Giumelli Road - Widen and seal 0.0 - 2.30 SLK #
2.2	Giumelli Road - Widen and seal 0.0 - 2.30 SLK # Dardanup Bypass Road (South HV Link) #
36	Giumelli Road - Widen and seal 0.0 - 2.30 SLK # Dardanup Bypass Road (South HV Link) # OPPORTUNITIES - May require the operation of an external authority
36	Giumelli Road - Widen and seal 0.0 - 2.30 SLK # Dardanup Bypass Road (South HV Link) # OPPORTUNITIES - May require the operation of an external authority Ferguson Valley potential scenic photo points (Henty and Ferguson roads) #
36 37	Giumelli Road - Widen and seal 0.0 - 2.30 SLK # Dardanup Bypass Road (South HV Link) # OPPORTUNITIES - May require the operation of an external authority

All recommendations resulting from the upcoming community engagement process and associated refinement process will be:

- Itemised as new, upgrade / improvement to existing, or removal of existing;
- Represented graphically on the Plan;
- Assigned a timeframe, being either short, medium or long term or categorised separately (in red) if they might be subject to the cooperation of an external agency;
- Highlighted on the Plan with a symbol if they have already been included in the Shire's Asset Management Plans;
- Referenced to the relevant sections of the final Plan report.

It should be noted that all proposed and possible future projects are subject to the relevant approvals and funding. Projects which may be subject to feasibility or the cooperation of an external agency or group have been highlighted as such on the plan.

Some projects have been included on the plan with an indicative location only, as this is still to be determined. Feasibility investigations will also determine which might be the most appropriate location for such a facility.

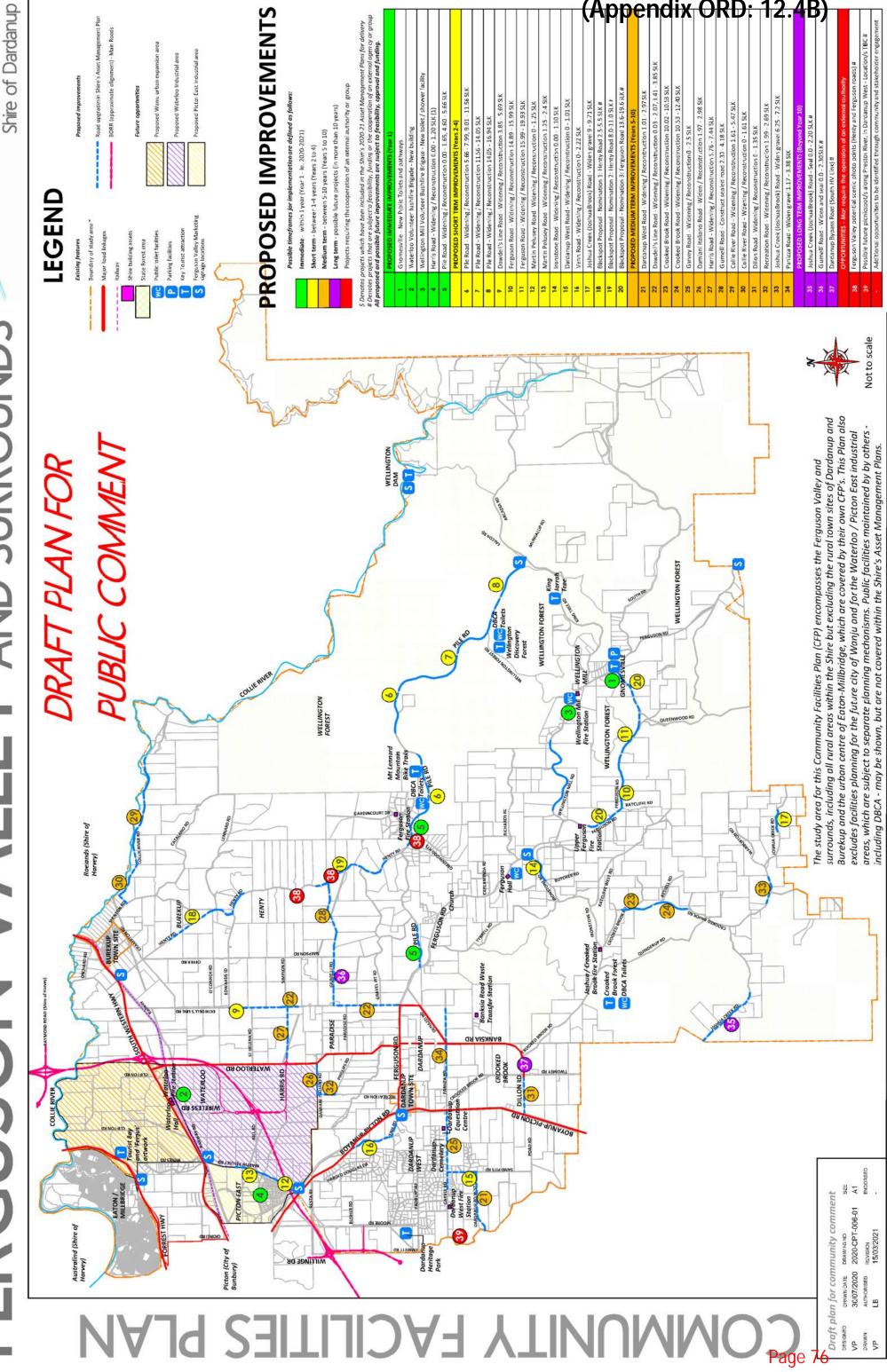
3.8 Costing of Community Facilities

Detailed costing of all recommendations does not form part of this Scope of Work. However, all recommendations in the final Plan for projects to implement must be based upon sound financial practices and considered in view of limited Shire resources.

3.9 Funding Opportunities

Possible funding sources for each recommendation will be identified as a part of determining the project feasibility prior to the Shire committing to undertake the project. Some possible major sources of funding might include Royalties for Regions and Lotterywest; there will be other opportunities that the Shire will be able to investigate when required.

VALLEY AND SURROUNDS **FERGUS**(



(Appendix ORD: 12.4B

			RISI	RISK ASSESSMENT TOOL	ENT TOOL			
OVERALL RISK EVENT: RISK THEME PROFILE:		Valley and Sur	rounds Comm	unity Facilities F	Ferguson Valley and Surrounds Community Facilities Plan – Endorse for Advertising and Seek Public Comment	ek Public Comm	ent	
6 - Engagement Practices	actices							
RISK ASSESSMENT CONTEXT:	r CONTEXT: Project							
CONSCILENCE		PRIOR TO T	PRIOR TO TREATMENT OR CONTROL	CONTROL	MA IG MOITO A VOID	AFTER TRE	AFTER TREATEMENT OR CONTROL	ONTROL
CATEGORY	RISK EVENT	CONSEQUENCE	ГІКЕПНООБ	INHERENT RISK RATING	(Treatment or controls proposed)	CONSEQUENCE	ПКЕЦІНООБ	RESIDUAL RISK RATING
НЕАГТН	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required	Not required.	Not required.	Not required.
FINANCIAL IMPACT	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required	Not required.	Not required.	Not required.
SERVICE INTERRUPTION	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required	Not required.	Not required.	Not required.
LEGAL AND COMPLIANCE	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required	Not required.	Not required.	Not required.
REPUTATIONAL	Negative perception of the Shire if projects are not programmed to meet Community needs	Minor (2)	Almost Certain (5)	Moderate (5 -11)	Finalise Eaton Millbridge Community Facilities Plan by advertising and seeking feedback on draft Plan	Minor (2)	Unlikely (2)	Low (1 - 4)
ENVIRONMENT	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required.	Not required.	Not required.	Not required.



DRAFT PLAN REPORT

EATON-MILLBRIDGE COMMUNITY FACILITIES PLAN 2020-21

(Appendix ORD: 12.5A) Report – Eaton-Millbridge Community Facilities Plan

Document Control

Version No	Version Date	Description
1.0	10 March 2021	Draft plan report to Council

(Appendix ORD: 12.5A) Report – Eaton-Millbridge Community Facilities Plan

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3	3.4		Existing Community Facilities	8
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	3.	6.2	Community Consultation Methodology and Results	10
3	3.7		Recommended Community Facilities	13
3	3.8		Costing of Community Facilities	15
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1. Executive Summary

The Eaton-Millbridge Community Facilities Plan (The Plan) provides advice on the short, medium and long term community facilities to be considered in the Shire's forward plans as well as future opportunities which may require the cooperation of an external authority. The Draft Plan has been prepared following assessment of existing facilities together with consideration of proposals contained within the Shire's existing Ten Year Asset Management Plans from the review and feedback from the local Eaton Advisory Group.

As at March 2020, the next stage in the process is to take the draft of The Plan to the community via advertising, to invite their review and final comments. External stakeholder groups will also be invited to provide feedback on the draft Plan.

The Plan will then be reviewed and amended as required by Shire staff in consultation with the Eaton Advisory Group before it is presented to Council as the final version for endorsement. This version of the report accompanies the March 2021 draft version of The Plan and will be updated with further detail prior to presentation to Council together with the final draft Plan.

The current draft Plan is attached at Appendix B.

(Appendix ORD: 12.5A)

Report – Eaton-Millbridge Community Facilities Plan

2. Project Team

The following chart provides the project personnel structure:

Project Sponsor **Luke Botica**

Director Infrastructure

Project Manager

Nathan Ryder

Manager Infrastructure Planning and Design

Project Officer
Vicki Pretorius
Landscape Design Officer

Project Team Advisor

Principal Planning

Officer

Cecilia Muller

Project Team Advisor

Manager Place and

Community Engagement

Lucy Owen-conway

Project Team Administrator PA Director Infrastructure Peta Nolan

Other staff as required

THIS REPORT IS APPROVED FOR USE		
Name	Signature	Date
Luke Botica		
Director Infrastructure		

3. Project Details

3.1 Background

The aim of this study is to produce the Eaton-Millbridge Community Facilities Plan and Report.

The final Plan will provide a visual representation of all current and proposed facilities that result from the research and community consultation undertaken in the study. The Plan provides advice on the short, medium and long term community facilities to be considered in the Shire's forward plans as well as possible future opportunities. As at March 2021, the draft Plan documents projects which are already included in the Shire's Asset Management Plans as well as projects which would require the cooperation of an external agency or group to implement.

For the purposes of this project, the term 'facilities' is inclusive of all Shire assets and infrastructure, including buildings, formal recreational amenities, community playgrounds, public artworks, tourist amenities, paths, roads, drainage systems, precinct signage, lighting and other public amenities; as well as green spaces such as public open space, environmental corridors, trails and other nature spaces, and streetscapes. The terms 'facilities plan' and 'master plan' can be considered to be interchangeable in this regard.

The accompanying report will provide the textual component of The Plan, and is to include detailed information illustrating how background research, sound planning principles and best practice asset management underpin the recommended facilities. The final Plan report should provide a link between information derived from the upcoming community consultation process and the resultant Community Facilities Plan.

The culmination of the works undertaken will provide the Shire of Dardanup with a well-researched summary of community and stakeholder expectations together with proposals for community facilities and other improvements that are based upon the study, together with best planning and financial practices. The resulting plan should seek to encourage visitors from both within and outside the Eaton-Millbridge community and support local economic growth as well as community development.

While there are notable commercial facilities included in the subject area, these will be referenced in terms of existing footprint and possible current plans for future expansion where known, but budget details for these not included unless they feature a component of Shire funding or other contribution.

3.2 Strategic Alignment

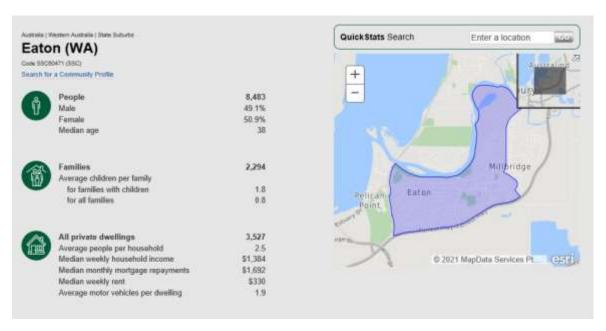
The Eaton-Millbridge Facilities Plan project meets Objective 5 of the Shire of Dardanup Strategic Community Plan which states the Shire will work towards the provision and maintenance of facilities, infrastructure and services to promote the Shire as an attractive and desirable place to live.

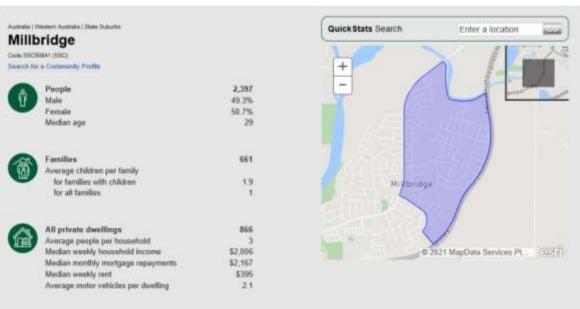
3.3 Population & Demographic Growth

Facilities within the defined study area serve the interests of both those living in the Eaton-Millbridge areas as well as those residents from other localities within the Shire and from other local government areas including the Shire of Harvey and City of Bunbury.

Facilities within the Eaton-Millbridge area support a range of functions including commercial, postal, educational, sporting / recreational and other social / cultural aspects. The target population has been defined accordingly. The final Plan will take into consideration the needs and wishes of all those who are identified as project stakeholders below. The final Plan report will provide further information including ABS statistical information for the Eaton-Millbridge areas.

The Australian Bureau of Statistics (ABS) 2016 Census provided the following summary information on the separate Eaton and Millbridge areas:





The Australian Bureau of Statistics (ABS) 2016 Census revealed the combined Eaton-Millbridge localities to have at that time a total combined population of 10,880 people with 78% living in Eaton and the 22% living in Millbridge. There were 2,955 families identified as living in the overall Eaton-Millbridge area and 4,393 private dwellings.

(Source: ABS 2016 Census QuickStats) More detailed ABS data will be taken into consideration in the formation of the Plan.

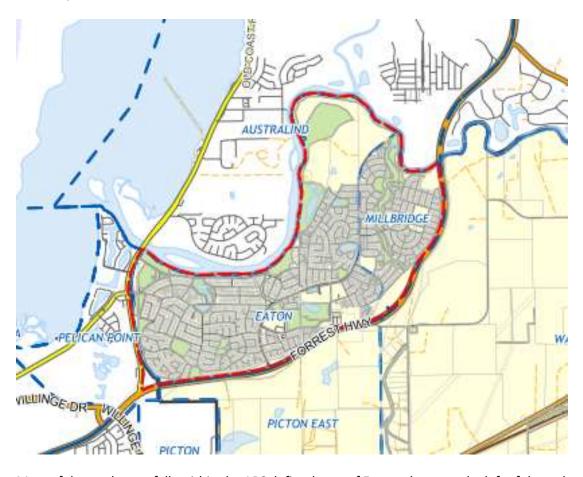
3.4 Existing Community Facilities

The main existing facilities within the study area are located on the draft Plan. Further detail on these facilities will be provided in the final Plan under the following categories:

- Buildings / civic facilities
- Sport and recreational facilities
- Roads and streetscapes
- Public open space areas

3.5 Project Boundary

The overall study area is bounded to the north by the Collie River, to the east and south by the Forrest Highway and to the west by the Old Coast Road. The geographical boundary of the study area is shown below outlined in red.



Most of the study area falls within the ABS defined area of Eaton, shown to the left of the red dashed line in the map below. Millbridge is the smaller ABS defined area located east of Eaton

Drive and north of Illawarra Drive. Both of these areas are represented by the overall Eaton Advisory Group.



3.6 Scope & Deliverables

A Project Team was formed to undertake the following deliverables. The outcomes of each deliverable is outlined below:-

3.6.1 Assess existing plans and documentation

Plans and policies affecting the locality are being considered in the development of the Plan. These include the following:

- The Shire of Dardanup Sport and Recreation Plan;
- The Eaton Foreshore Masterplan;
- The Eaton Fair Activity Centre plan;
- Structure Plans for the expansion of Eaton (Parkridge) and Millbridge;
- Existing Developer Contribution Plan;
- Greater Bunbury Region Scheme;
- Shire of Dardanup Local Planning Strategy;
- Shire of Dardanup Town Planning Scheme No.3;
- Joint Town Planning Scheme No. 1 Shire of Harvey & Shire of Dardanup (East Australind/Eaton Precinct Development Scheme);
- Expected growth in the area; and
- Any other relevant planning mechanisms.

Any other relevant planning mechanisms

The development of the future proposed city of Wanju (to be located directly east across the Forrest Highway from Eaton-Millbridge) may have implications for the level of facilities service provision in the study area of Eaton-Millbridge. Residents of Eaton-Millbridge may have new sporting and other facilities available close by so all proposed future longer term projects may be subject to consideration of feasibility with respect to the Wanju District Structure Plan and associated Planning frameworks that are borne from it.

Land tenure / management responsibility

Information about land tenure and management responsibility issues within the study area will be detailed in the report accompanying the final Plan.

Assessment of existing community facilities

An assessment of existing community facilities including public open space and other green spaces will be detailed in the report accompanying the final Plan.

Heritage significance of the study area

Information about the heritage significance of the study area, including consideration of both Indigenous and non-Indigenous heritage, will be detailed in the report accompanying the final Plan.

3.6.2 Community Consultation Methodology and Results

The table represents a snapshot of the proposed consultation method to be used for each of the key stakeholders identified for the project.

Stakeholder name	Power & interest	Key interests & issues
Eaton Advisory Group	Representing all Eaton-	Advise and assist the Shire in
	Millbridge residents and	planning for all improvements and initiatives within the Eaton-
	key community groups	Millbridge areas
Eaton-Millbridge	Live within defined study	Direct regular users of the town
residents	area	site and its facilities.
Survey opportunity		3.00 0.10 1.00 1.00 1.00 1.00 1.00 1.00
Shire residents living	Live within the Shire of	Direct regular users of the study
outside the Eaton-	Dardanup but outside the	area and its facilities.
Millbridge study area	defined study area	
Survey opportunity		
Eaton Primary School	State Primary School	Primary education for the Eaton
By correspondence		area
Glenhuon Primary	State Primary School	Primary education for the
School		Millbridge and surrounds area
By correspondence		
Eaton Community	State High School	Secondary education for the study
College		area
By correspondence		
Department of	Education Provider	Primary education administration
Education		for local primary and high school
By correspondence		children.

Stakeholder name	Power & interest	Key interests & issues
Eaton Volunteer	Volunteer emergency	Coordinating and delivering
Bushfire Brigade	services group	response to fire incidents locally
By correspondence		and assisting further afield
Local SES	Volunteer emergency	Coordinating and delivering
By correspondence	services group	response to fire incidents locally
		and assisting further afield
Local fire brigade	Emergency Services – fire	Fire control and response
By correspondence	response	
Local police	Emergency Services and	Law enforcement
By correspondence	community policing	
St John Ambulance	Emergency Services – first	Health emergency response
By correspondence	aid, health emergency transport	
All local sporting groups	Community sporting	Groups will be identified and
By correspondence	groups	listed in the final Plan report
Bunbury Repertory Club	Community arts / culture	Group focused on drama /
By correspondence	group (theatre)	theatre, including acting skills and productions
Eaton Country Women's	Non-profit community	Community building, fundraising
Association	group	for local school and other causes
By correspondence		
Local Churches	Religious organisation	Groups will be identified and
By correspondence		listed in the final Plan report
Indigenous Community	Live within defined study	Direct regular users of the Eaton-
By correspondence	area or have a cultural	Millbridge area and its facilities
	connection to the land	with desire to protect and
	within the defined study	promote respect for indigenous
	area.	culture
Citigate	Commercial centre	Commercial enterprise, operating
By correspondence		Eaton Town Centre commercial precinct
Eaton Post Office	Postal services	Postal services for the study area
By correspondence		
Bunbury City Transit	Public bus stops through	Public bus route and stops through
By correspondence	the study area	the study area
School Bus Services	School bus routes run	Morning pickup and afternoon
By correspondence	through the study area	drop off of students from many
-	·	local and regional primary and
		high schools.
Local Heritage Groups	Social and cultural	Protection of historical and cultural
(where applicable)	interest group	heritage
By correspondence		
Department of Regional	Managers on behalf of	Public liability issues, Vesting and
Development and Lands	the Crown for some of	management orders for the
By correspondence	the land	ongoing management of the land.
		Transfer of land tenure to the
		Shire, particularly for road
		reserves, drainage reserves and
		public open space.

Stakeholder name	Power & interest	Key interests & issues
South West	Government agency to	Funding opportunities
Development	promote development in	Economic advice
Commission	the South West Region	
By correspondence	· ·	
Department of Land,	Authority for land use	Any statutory changes in land use.
Heritage and Planning	and tenure matters	Land management including
(DLHP)		management orders
By correspondence		
Main Roads WA	Manage the highway and	Access onto the highway
By correspondence	access onto it. Also	Any local road changes that
	responsible authority for	involve changes to regulatory
	regulatory signs,	signs and devices.
	markings and devices on	signs and devices.
	local roads.	
Department of the	Regulatory authority	Administering the Environmental
Environment Regulation	administering the	Protection Act;
(DER)	Environmental Protection	Protection of native vegetation,
By correspondence	Act to the project	flora and fauna.
2, correspondence	, tot to the project	nord and radia.
Department of Water	Regulatory authority for	Protecting the water courses,
By correspondence	the protection and	including the Collie River and
, ,	management of water	Millars Creek;
	resources and water	Stormwater management, flood
	courses.	control and stormwater discharge
		quality.
The Leschenault	Water catchment	Considering the health and
Catchment Council	environmental concerns	functioning of waterways in the
(LCC)		Leschenault catchment area
By correspondence		
Water	Water authority	Provision of trunk infrastructure
Corporation/Aqwest	responsible for reticulate	for water and sewer in the
By correspondence	scheme water and sewer.	development area. Components
		may be incorporated into the
		DCP.
Western Power (WP)	Owners of the power	Provision of trunk infrastructure
By correspondence	poles and lines which are	for the electricity network.
_	in the vicinity of the	Components may be incorporated
	project.	into the DCP.
Disabilities Services	Advancing opportunities,	Partners and collaborates with
Commission	community participation	stakeholders to improve
By correspondence	and quality of life for	participation, inclusion and access
	people with disability	for people with disability across
		the community.
Telstra/Optus	Telecommunications	Any impacts on
By correspondence	provider	telecommunications
		infrastructure.
Other Government		
Departments as		
identified		
By correspondence		

Stakeholder name	Power & interest	Key interests & issues
Any additional		
stakeholders as		
identified		
By correspondence		

The Shire will seek to engage the community by inviting comment on the draft plan through the following channels:

- Newspaper advertisement through the 'Community News' section;
- Placement of public notices in locations including both the Dardanup and Eaton Shire offices
 and any local community noticeboards including in Eaton, Millbridge, Dardanup, Burekup and
 in all rural communities, in acknowledgement that residents in all of the Shire localities utilise
 the facilities in the Eaton-Millbridge townsite area;
- Website and social media;
- Hard copies, located in both the Eaton and Dardanup Shire offices;
- Online engagement via 'Connect' the Shire's online tool using the Social Pin Point platform;
- Direct correspondence with identified key external stakeholder agencies;
- Direct engagement with the local Youth Advisory Group for Eaton-Millbridge;
- By direct email to community groups;
- Requesting that Eaton Advisory Group members share the link to the engagement with their networks.

A review of the outcomes of the four week community engagement period together with feedback from the Eaton Advisory Group will help to inform any amendments to the Plan before it is brought to Council for final endorsement.

3.7 Recommended Community Facilities

As at March 2021, the derivative list of proposed improvements from the draft Plan is as follows:

PROPOSED AND POSSIBLE FUTURE IMPROVEMENTS

Passible timeframes for implementation are defined as follows: Smenediate - within 1 year (Year 1, i.e. 2020-2011)

Short term - between 1-4 years (Years 2 to 4) Medium term - between 5-10 years (Years 5 to 10)

Possible future improvements - feasibility and time frame still to be determined. Projects by an external authority or group which relate to community facility possibles.

All proposed and possible future improvements are subject to feasibility, approval and funding.

The listing below has been derived from the Shire's Asset Management Plans and initial Shire Staff input.

- Denotes amjects which are subject to funding including grants or confirmed budget aflocation
- Denotes internal Environmental project
- 8FS Project anxing from endorsed Eaton Foreshore Master Plan

Improvements from Buildings Asset Management Plan (BAMP)

	Eaton Bowling Club - New building (grant funding secured) - in progress	
2	Council Drive realignment landscaping works	
	Earon Skatz Park - New facility	
	Eaton Office & Library - New building. Subject to further approvals.	
	New Eaton Chall Clubrooms 5	
4	Eaton Hall (Theatre) - New building 5	17.
7	Eaton Tennis Club - Decommission sports and tennis sourt building at Eaton Oval	
	New tennis courts at Eaton Bowling Chib 5	- 2
7	Eaton Recreation Centre - Building Extension - Additional Indoor Courts \$	
30	Milibridge Tollets - New facility, exact location TBC	

Improvements from Parks and Reserves Asset Management Plan (PRAMP)

	amprovernants from Paras and meserves Asset management Prior (Passer)
10	Peninsula Lakes Park - Stage 2: Playground expansion - in progress
12	Watson Reserve - New water filtration System - in progress
13	Millars Creek - Lighting appgrade, south of Millarsige Blvd
16	Formum Sanctuary, Leicester Reserve - with LCC, grant funded. E - completed.
18	Femcing remnant bush areas on south side of Lofthouse Reserve, near Fecan Lane €
16	Wation Reserve - New park sign and bench
17.	New fenced dog eversise area (Location to be confirmed - not shown on this plan)
18	Exton Foreshore - New bore \$
19.	Eaton Foreshore - Irrigation suggrade 5
30	Colle River Foreshore, Millbridge/Southbank - Establish new public open space 5
21	Eart Millbridge Public Open Space - Stage 1: New Irrigated turf
22	Eaton Town Centre - New Yandscaping - Including Hands Creek 5
23	Eaton Recreation Centry - New planting
24	Perimula Lakes Park - Stage 3: Hard landscaping and amerities
25	Collie River Foreshore, Parkridge - Escablish new public open space: Stage 1.5
24	Culte River Foreshore, Farkridge - Establish new public open space: Stage 2.5
27	Glen Huan Ovel - feew water filtration system
38	Exton Foreshore - Stage 3: Landscaping, lighting, reticulated power EFS 5
29	Watson Reserve - Candiscape apprade 5
30	East Milbridge - Mage 2: Establish new public open space \$
31	Cadell Park - New shade salls in playground #
32	Duck Fond - New park sign & bonch
33	Exton Drive Islands & Verges - Median strip landscape upgrade
34	Eaton Foreshore - Scage 5 - Hard landscaping and Infrastructure EFS 5
28	Eaton Foreshore stabilisation works - resulting from Lower Colle Niver Engion Management Plan (currently Draft)
24	Duck Pond Reserve - Water Sensitive Urban Design Improvements
	Possible future new Exton Drive Entry Statement from Forrest Highway
	Possible future Mountain Sike Track - location TSC. If near Forvest Hey - may be subject to Main Roads approvals \$

Improvements from Roads Asset Management Plan (NAMP)

38	Eaton Drive Extension - extension of second carriageway (stages)	
	Fruit Road - Modifications to Fratt Road car park (opposite Eaton Bowling Club)	
45	Mands avenue signalised intersection and pedestrian safety treatment \$	
42	Glenhuon Boulevard signalised intersection 5	
43	Pratt Road - Streetscaping and modifications to complement Eaton Foreshore Upgrade	
44	Eaton Drive - Intersection upgrades and modifications: Lefthouse Ave (tbc) \$	

Improvements from Monmoster Asset Management Plan (SWAM)

45	Hamilton Road, near Hale Stood - Improve drainage Lapacity 5
44	Improve water quality - Hands Creek: Stage 15
47	Improve water quality - Hands Creek: Stage 2.5

Improvements from Pathways Asset Management Plan (PAMP)

48	Waterfront Historic Walk Trail from Old Coest Rd Bridge to Hands Av lookout, Govt. funded - path completed
	All proposed new pathways shown on plan - refer to Legend. Timeframes indicated by colour coding key in the Legend.

Improvements by others - influencing community facilities provision

- 49	Eaton Fair Activity Centre upgrade and Town Square, including realignment of Council Drive	
10	Future public open space areas - by respective Developer	
-81	Dual turn right lanes into Forrest Hwy from Eaton Dr - by Main Boads	

All recommendations resulting from the upcoming community engagement process and associated refinement process will be:

- Itemised as new, upgrade / improvement to existing, or removal of existing;
- Represented graphically on the Plan;
- Assigned a timeframe, being either short, medium or long term or categorised separately (in red) if they might be subject to the cooperation of an external agency;
- Highlighted on the Plan with a symbol if they have already been included in the Shire's Asset Management Plans;
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3.8 Costing of Community Facilities

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Possible funding sources for each recommendation will be identified as a part of determining the project feasibility prior to the Shire committing to undertake the project. Some possible major sources of funding might include Royalties for Regions and Lotterywest; there will be other opportunities that the Shire will be able to investigate when required.

ALLBRIDGE EATON-N

Overview plan

Shire of Dardanup

PROPOSED AND POSSIBLE FUTURE IMPROVEMENTS





	Improvementsfrom Parks and Reseves Asset Management Plan (PRAMP)
11	Peninsula Lake: Park - Stage 2: Playgound expansion - in progress
12	Watson Reserve - New water filtration System - in progress
13	Millars Creekighting upgrade, south of Millbridge Blvd
14	Possum Sanctuary, Leicester Reserve- with LCC; grant funded E - completed
15	Fencing remnant bush areas on south side of Lofthouse Reserve, near Pecan Lane E
91	Watson Reserve - New park sign and bench
17	New fenced dog exercise area (Locaton to be confirmed - iot shown on this plan)
18	Eaton Foreshom - New bore \$
19	Eaton Foreshom - irrigation upgrade \$
20	Collie River Forshore, Milbridge/Southbank - Establish new public open space \$
21	East MillbridgePublic Open Space - Sage 1: New irrigated turf
22	Eaton Town Centre - New landscapiny - including Hands Cre ek \$
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24	Peninsula Lake. Park - Stage 3: Hard Andscaping and amenities
25	Collie River Forshore, Parkridge - Esablish new public open space: Stage 1 \$
26	Collie River Forshore, Parkridge - Esablish new public open space: Stage 2 💲
27	Glen Huon Ova - New water filtration system
28	Eaton Foreshore - Stage 3: Landscapig, lighting, reticulated power EFS \$
29	Watson Reserva - Landscape upgrade \$
30	East Millbridge- Stage 2: Establish new public open space \$
31	Cadell Park - New shade sails in playground \$
32	Duck Pond - New park sign & bench
33	Eaton Drive Islands & Verges - Mediar strip landscape upgrade

34	Estern Esterachom - Channe C. March Intercentaine and Inference control EEE
	Caron Forestion - Stage 3 - Figure Antonia principal Control Control
35	Eaton Foreshoe stabilisation works -resulting from Lower collie River Erosion Management Plan (currently Draft)
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	Improvements from Roads Asset Management Plan (RAMIP)
39	Eaton Drive Extension - extension of econd carriageway (staged)
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42	Glenhuon Boulivard signalised intersection \$
43	Pratt Road - Streetscaping and modifications to complement Eaton Foreshore Upgrade
44	Eaton Drive - Intersection upgrades aid modifications: Lofthouse Ave (tbc) \$
1	Improvements from Stormwater Asst Management Plan (SWAMP)
45	Hamilton Road, near Hale Road - Improve drainage capacity \$
46	Improve water juality - Hands Creek: Stage 1 \$
47	Improve water juality - Hands Greek: Stage 2.5
	Improvements from Pathways Asset Vlanagement Plan (PAMP)
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Г	All proposed new pathways shown onplan - refer to Legend Timeframes indicated by colour coding key in the Legen

44	Oremitatori contrivata signalised intersection 💸
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44	Eaton Drive - Intersection upgrades aid modifications: Lofthouse Ave (tbc) \$
	Improvements from Stormwater Asst Management Plan (SWAMP)
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	46	Eaton Fair Activity Centre upgrade ani Town Square, including realie

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Draft Plan for Community Comment

COMMUNITY COMMEN DRAFT PLAN FOR

DRAFT DESIGN OBJECTIVES

MAJ9 SHILINA FACILITIES PLAN

1 To preserve and enhance Eatin and Millbridge's unique identity and a growink town centre and suburbs. formed by the Coille River and 2 10 improve access and inclusion apportunities forsport and recreal 3 To encourage social connectivity by improving the community gathe 5. To improve the appearance of the town's open spaces and provide residents and withors.

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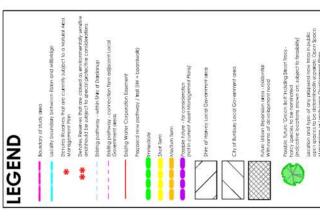
ALLBRIDGE EATON-I

Western area

DRAFT PLAN FOR

COMMUNITY COMMENT For draft Plan - refer to number key on Sheet 1







(overview plan, COLLIE RIVER

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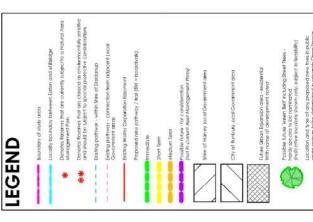
ALLBRIDGE EATON-

Central area

COMMUNITY COMMENT DRAFT PLAN FOR

For draft Plan - refer to number key on Sheet 1 (overview plan)







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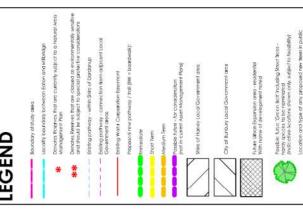
Page 95

ALLBRIDGE EATON-N

Northern area

COMMUNITY COMMENT DRAFT PLAN FOR

For draft Plan - refer to number key on Sheet 1 (overview plan)







MAJ9 SHIJIJAA YTINUMMO5

			RISI	RISK ASSESSMENT TOOL	ENT TOOL			
OVERALL RISK EVENT: RISK THEME PROFILE:		illbridge Commu	nity Facilities P	lan – Endorse	Eaton Millbridge Community Facilities Plan – Endorse for Advertising and Seek Public Comment	nent		
6 - Engagement Practices	actices							
RISK ASSESSMENT CONTEXT:	r CONTEXT: Project							
CONCEDITENCE		PRIOR TO T	PRIOR TO TREATMENT OR CONTROL	CONTROL	NA IG MOITO A VOID	AFTER TRE	AFTER TREATEMENT OR CONTROL	ONTROL
CATEGORY	RISK EVENT	CONSEQUENCE	ГІКЕПНООБ	INHERENT RISK RATING	(Treatment or controls proposed)	CONSEQUENCE	ПКЕГІНООБ	RESIDUAL RISK RATING
НЕАГТН	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required	Not required.	Not required.	Not required.
FINANCIAL	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required	Not required.	Not required.	Not required.
SERVICE INTERRUPTION	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required	Not required.	Not required.	Not required.
LEGAL AND COMPLIANCE	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required	Not required.	Not required.	Not required.
REPUTATIONAL	Negative perception of the Shire if projects are not programmed to meet Community needs	Minor (2)	Almost Certain (5)	Moderate (5 -11)	Finalise Eaton Millbridge Community Facilities Plan by advertising and seeking feedback on draft Plan	Minor (2)	Unlikely (2)	Low (1 - 4)
ENVIRONMENT	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required.	Not required.	Not required.	Not required.



BUSINESS CASE

Financial Year 2020/21

FOR

Gas Reticulation to Burekup and Dardanup

Shire of Dardanup

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Glossary of terms

In the context of this document:

Agency means a Western Australian State Government Agency.

Applicant means the Organisation or Agency preparing a Business Case requesting State Government Funding for a Project.

Business Case means the information prepared by the Applicant demonstrating the merits of the Project and substantiating the case for Funding the Project.

Deliverables means the expected activities or outputs from the Project.

Department means the Department of Primary Industries and Regional Development.

Industry Participation Plan means a clear statement of the Applicant's commitment to The Building Local Industry Policy and an indication of how local industry participation will be maximised.

Innovation is the implementation of a new or significantly improved product (good or service) process, new marketing method or a new organisational method in business practices, or external relations¹.

Leveraged Funding is the additional cash Funding obtained for the Project from other sources.

Option means a feasible, alternative delivery mechanism to the Project which was considered by the Applicant when preparing the Business Case Proposal.

Organisation means an incorporated entity that is not an Agency. An organisation may be a not-for-profit entity, government trading enterprise or local government.

Project means the specific activities, works or services proposed in the Business Case for which State Government Funding is being sought.

Project Outcome means the intended impact (the benefits, change or difference in the community, region or State) that is expected as a result of undertaking the Project.

Project Output means the tangible end product(s) or service of the Project. For example, an infrastructure asset or the services delivered.

Royalties for Regions means the Western Australian State Government's Royalties for Regions program.

Stakeholder means a party with an interest in or who is affected by the Project.

Sustainability refers to the financial viability of a Project and the means of support for the Project beyond the life of funding for this Project.

¹ Organisation for Economic Cooperation and Development and Development Statistical Office of the European Communities (2005 Third Edition) Oslo Manual Guidelines for collecting and interpreting innovation data, 3rd edition, OECD and European Commission, Paris.

Business Case – Gas Reticulation to Burekup and Dardanup

Page 3 of 25

1. EXECUTIVE SUMMARY

This Business Case was developed for the delivery of reticulated gas services to Burekup and Dardanup in the regional South West of Western Australia. The Shire of Dardanup (the Shire) has been provided funding from the Department of Primary Industries and Regional Development (DPIRD), through the South West Development Commission (SWDC), to investigate the feasibility of delivery of reticulated gas to Burekup and Dardanup and prepare this Business Case.

The Project intends to deliver reticulated gas services to residential and commercial customers in Burekup and Dardanup. It also facilitates the provision of reticulated gas to the Waterloo Industrial Development Area (1,350 hectares) and a section of the Wanju development.

The Project delivers a Benefit Cost Ratio (BCR) of 1.42, through consumer savings.

ATCO Gas is the owner and operator of the state's gas network, and would be the agency to undertake the required technical, design, capital and operating works over the life of the Project.

The amount of Government Funding requested for this Business Case is \$6,326,745. It requires government funding of \$6,326,745 as per the below table.

Table 1: Funding Requirement

Item of Expenditure	Budget (\$)	Source of Funds	Quality of Estimates	Has the Funding been Secured?
4.4km of Mains Extension to Dardanup and 5.8km of internal reticulation	\$2,481,067	State Government	Request for Desktop Estimate from ATCO Gas and is an indicative, non-binding estimate only.	No
7.5km of Mains Extension to Burekup, HPR and 8.2km of internal reticulation	\$2,396,678	State Government	Request for Desktop Estimate from ATCO Gas and is an indicative, non-binding estimate only.	No
Connection of gas to residences – Dardanup	\$661,500	State Government	Based on \$5,000 per residence for 189 existing residences (at 70% take up rate)	No
Connection of gas to residences - Burekup	\$787,500	State Government	Based on \$5,000 per residence for 225 existing residences (at 70% take up rate)	No
Total Budget	\$6,326,745			

The Project is expected to deliver economic benefits to the regional South West area and Western Australia more broadly. These include quantifiable economic benefits and qualitative benefits to end users and the local economy primarily due to end users substituting existing energy sources (LPG, electricity) for reticulated gas, which is a less expensive and more sustainable source of energy.

The reticulation of natural gas provides the following advantages to residential and commercial consumers in the Burekup and Dardanup town sites:

 Reduced Cost: Reticulated natural gas provides a cheaper source of energy than bottled LPG, or use of electric appliances for cooking and hot water. This saving is estimated at more than \$300 per residence per annum, dependent on usage of energy;

The total benefit achieved through this reduced cost is a saving for consumers of greater than \$300,000 per annum, meaning the project would achieve a 'community payback' within 18 years, or earlier with greater gas usage. This drives the BCR for the Project of 1.42.

- Greater Convenience and Safety: The need for replacing gas cylinders, as well
 as safety concerns associated with household use of gas cylinders, is removed
 through provision of reticulated gas; and
- Improved Environmental Outcomes: Natural gas provides a lower greenhouse gas emission level than LPG, and a significant environmental benefit (60-80% less carbon dioxide emission) when compared to electricity.

Burekup and Dardanup are considered to be appropriate for reticulation of natural gas for the following reasons:

- The forecast population growth over the short to medium term is high, meaning increasing demand for reticulated gas;
- They are in close proximity to the Dampier to Bunbury gas pipeline, which means capital works required are relatively small in scale;
- Both townsites have plans for future development, which would be facilitated more readily with the ability to include gas reticulation in new development areas; and
- There are significant planned developments at Wanju and Waterloo precincts which would become more attractive for development with the availability of reticulated gas.

The Project is also expected to deliver tangible benefits aligned with the Department's Strategic Priorities, in particular the following:

- Introducing reticulated gas services promotes the competitive advantage of the region (aligned with Strategic Priority 2).
- Implementing reticulated gas provides regional growth opportunities (Strategic Priority 4.1) and benefit through an infrastructure and growth project.
- Local content in regional WA (Strategic Priority 4.2) is supported through provision of increased capability and capacity for local residents and businesses.

Recommendation

It is recommended that the State Government commit to funding the reticulation of natural gas to Burekup and Dardanup. Upon receipt of this commitment, ATCO Gas will be able to complete detailed technical work which ensures the final pricing is confirmed, as well as progressing strategies to undertake works at individual dwellings to convert them for use of natural gas.

2. PROJECT SCOPE AND EVALUATION

2.1. Project Purpose

This Business Case was developed for the delivery of reticulated gas services to Burekup and Dardanup in the regional South West of Western Australia.

The Business Case seeks funding to provide a reticulated gas network which meets the needs of residential and commercial customers in the towns of Burekup and Dardanup, and surrounding areas. The funding will also provide for the conversion of existing dwellings such that appliances and gas piping are appropriate for connection to the reticulated network.

2.2. State Government Funding Amount

The amount of Government Funding requested for this Business Case is \$6,326,745.

2.3. Project Description

The Project intends to deliver reticulated gas services to residential and commercial customers in Burekup and Dardanup. It also facilitates the future provision of reticulated gas to the Waterloo Industrial Development Area and the Wanju residential development.

The Shire of Dardanup (the Shire) is facilitating the project at this stage, with ATCO Gas to undertake the required technical, design, capital and operating works over the life of the Project. The Project will require the construction of connecting infrastructure including a connection to the Dampier-Bunbury gas pipeline, gas mains, and reticulation to take reticulated gas to existing and future residential and other properties.

The Project is expected to deliver the following benefits:

- Consistent, uninterrupted gas supply for residents in the region;
- Lower cost for residents accessing the reticulated gas compared to current supply;
- Improved safety and security due to a reduced risk of fire hazard caused by gas leakage from incorrectly fitted cylinders; and
- Increased transparency of usage data.

The project involves the following three key components:

- Main supply and reticulation to Burekup;
- Main supply and reticulation to Dardanup; and
- Connections to houses in Burekup and Dardanup.

Each of these components is outlined below.

The first is a gas mains extension, connecting the Dampier to Bunbury pipeline with the Burekup townsite, as well as internal reticulation within Burekup. The approximate length of the mains extension required is 7.5km, with the route shown indicatively in the figure below. There would be approximately 8.2km of internal reticulation within the Burekup townsite.

Figure 1: Indicative Gas Main Route to Burekup



The second component is a gas mains extension, connecting the Dampier to Bunbury pipeline with the Dardanup townsite, as well as internal reticulation within Dardanup. The approximate length of the mains extension required is 4.4km, with the route shown indicatively in the figure below. There would be approximately 5.8km of internal reticulation within the Dardanup townsite.

Figure 2: Indicative Gas Main Route to Dardanup



Business Case – Gas Reticulation to Burekup and Dardanup

The final scope component is the conversion of existing dwellings such that they are appropriate for safe connection to the reticulated gas network. This involves additional piping on each property, and conversion of some internal piping, to facilitate the move from bottled gas to reticulated gas. This would be undertaken by qualified gas fitters, potentially through a program facilitated by ATCO.

2.4. Background

Currently, residents of Burekup and Dardanup do not have access to reticulated gas services and can only access gas through LPG cylinders. This is a more expensive and inconvenient source of gas for those residents. As such, this project explores the implementation of reticulated gas services to the region to support local businesses and residents.

The preference for reticulated natural gas, as opposed to bottled LPG, is supported by the use of reticulated natural gas networks in major population centres in WA, including the Perth Metropolitan Area, Kalgoorlie, Esperance, Bunbury and Geraldton.

The Business Case is based on a likely saving to consumers from switching to reticulated gas. The quantum of this saving will vary, dependent on their current usage habits, changed usage habits, and the pricing for natural gas they achieve from a retailer. As reticulated gas involves payment of a fixed service charge, their benefit will vary dependent on consumption. Precedent studies have shown a potential benefit in excess of \$300 per household per annum, as explored further in subsequent sections.

The current high cost of gas in the area is evidenced through comparative pricing of bottled gas. The local supplier in Dardanup charges \$118.50 for a 45kg gas bottle, along with additional rental charges. This is compared to pricing of \$90-\$105 in the Perth metropolitan region and surrounds. Pricing of reticulated gas is likely to be broadly consistent with metropolitan pricing

The Shire has been working with ATCO Gas to understand the infrastructure requirements and likely operating costs over the life of the project.

Background on Locations Being Serviced

The need for a reticulated gas network is supported by the current and forecast population of the towns of Dardanup and Burekup, as well as surrounding development areas.

Burekup

Burekup currently has 225 private dwellings (602 residents) as per the below figure.

Figure 3: Burekup Townsite Plan



Burekup has also approved a subdivision plan for 32 new dwellings to be developed by the end of 2023 as per the below figure. This will result in 257 total dwellings in 2023.

Figure 4: Burekup - Approved Development Plan

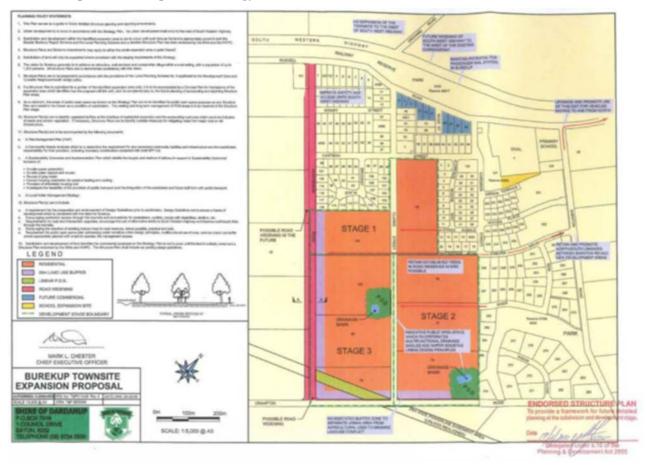


In addition, the Western Australian Planning Commission (WAPC) and the Shire have endorsed the Burekup Townsite Expansion Strategy to provide an additional 31 hectares of land for the development of residential dwellings. This is envisaged to add 320 additional dwellings to increase the population of Burekup to 1,440 residents by 2030.

It is expected that lots will come online consistently between 2026 to 2030 at a rate of approximately 60-65 per annum.

The following figure shows the Burekup Townsite Expansion Strategy.

Figure 5: Burekup Townsite Expansion Strategy



Dardanup

Dardanup currently has 189 private dwellings (447 residents) as per the below figure.

Figure 6: Dardanup Townsite Plan



In addition, there are 47 new lots approved through subdivision plans at the Roselands development. These are expected to come online by the end of 2023. This will result in 236 total dwellings in 2023.

The below figure shows the approved subdivision plans.

Figure 7: Dardanup - Approved Development Plan



The WAPC and the Shire have endorsed the Dardanup Townsite Expansion Strategy to provide an additional 100 hectares of land for the development of residential dwellings. This is envisaged to add 596 additional dwellings to increase the population of Dardanup to 2,050 residents by 2030.

It is expected that lots will come online consistently between 2026 to 2030, at a rate of approximately 115-125 per annum.

The following figure shows the Dardanup Townsite Expansion Strategy.

Figure 8: Dardanup Townsite Expansion Strategy

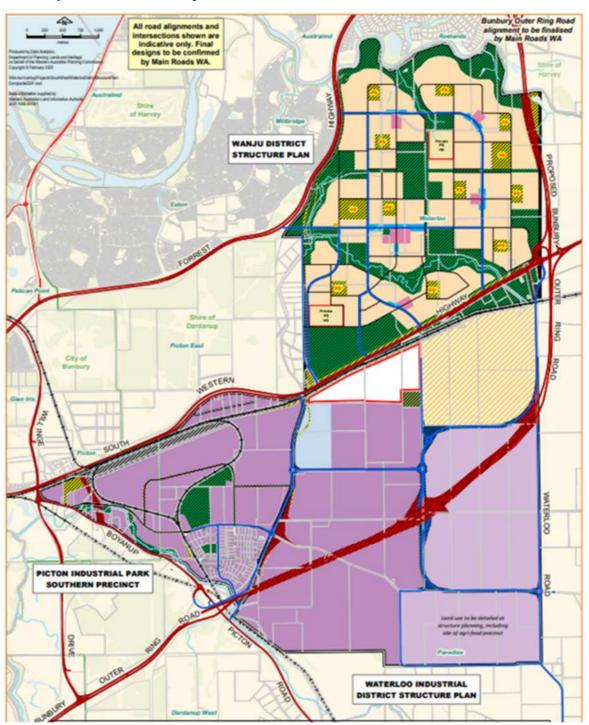


Additional Future Development

There are two key proposed future developments in the Dardanup and Burekup region that may benefit from reticulated gas in the future – the Wanju and Waterloo development areas. No allowance has been made in pricing for specific connection to these areas, however they are identified to inform the potential future benefit that may arise, and the scale of opportunity from ATCO's perspective. These development areas are located in close proximity to the mains extensions proposed within this business case, thus are readily serviced through the infrastructure provided for within this business case.

The Wanju and Waterloo development locations are shown in the figure below.

Figure 9: Wanju and Waterloo Development Areas



Wanju - Residential

Wanju is a proposed new city of 20,000 homes. The draft Wanju District Structure Plan has been released recently and is currently undergoing public consultation. However, no further public information on likely development timeframes or projected population over time is known at this stage.

Waterloo – Industrial

The Waterloo Industrial Park area covers 1,350 hectares and has the potential to be a major employment hub generating jobs for over 4,500 people. Future uses for the park could include light industry, general industry, service commercial, a special use area designated for rail related activities, agricultural food processing precinct, and public purpose infrastructure services.

The Waterloo Industrial Park District Structure Plan was issued in February 2020.

While the Project does not specifically consider the locations, the mains extensions delivered could readily provide reticulated gas to these locations in the future, thereby providing an additional element which may assist in facilitating the development of these two important precincts.

Summary of Dwellings and Residents to 2030

The following table provides a summary of the expected dwellings and residents in Burekup and Dardanup to 2030.

Table 2: Population Projections

Item	Existing	2020 - 2023	2023 - 2030	Total
Dwellings				
Dardanup	189	47	596	832
Burekup	225	32	320	577
Total dwellings	414	79	916	1,409
Residents				
Dardanup	447	111	1,492	2,050
Burekup	602	86	752	1,440
Total residents	1,049	197	2,244	3,490

Given the strong forecast population growth in the townships of Dardanup and Burekup, it is considered appropriate that gas reticulation be installed, consistent with larger population centres in the broader Bunbury region.

2.5. Policy and Strategic Framework

The provision of reticulated natural gas to Burekup an Dardanup is consistent with the strategic direction of Local and State Governments.

Shire of Dardanup Strategic Community Plan 2020-2030

The Shire of Dardanup Strategic Community Plan 2020-2030 (Strategic Community Plan) reflects a vision for the future and is the principal strategic guide for future planning and activities. Based on the community engagement, the Shire has set out a vision for the Shire's future and captured the community's aspirations and values.

The implementation of reticulated gas services aligns to several key objectives of the Strategic Community Plan, including:

- Objective 1 of the Strategic Community Plan is to achieve a balanced respect for our natural assets and built environment, while retaining our lifestyle values, community spirit and identity. Provision of a more sustainable energy option, through reticulated gas provision, aligns strongly with the outcomes under this objective, particularly the conservation of natural resources.
- Objective 4 of the Strategic Community Plan is to encourage a diverse and resilient economy that supports a range of local employment opportunities. Part of that objective is to plan and facilitate adequate transport, infrastructure and utility services to meet industry requirements. Implementing reticulated gas services is a key component of meeting this objective as it delivers lower energy costs.
- Objective 5 of the Strategic Community Plan is the provision and maintenance of facilities, infrastructure and services to promote the Shire as an attractive and desirable place to live. A key component of this objective is the affordability and appeal of housing and accommodation options, which are both assisted through delivery of the project.

Strategic Energy Initiative – Energy 2031

The Strategic Energy Initiative – Energy 2031 (Strategic Energy Initiative) was developed to provide a clear strategic framework to make energy supply in Western Australia more secure, more reliable as well as cleaner.

The Strategic Energy Initiative was developed against four key strategic goals, including:

- Affordable energy Western Australians have access to affordable energy that meets their needs.
- Secure energy Western Australia's energy supply is sufficient to meet demand over the longer term.
- Reliable energy Western Australia's energy supply is safe and of a consistently high quality and delivered with minimal disruption.
- Cleaner energy Western Australia's energy production and use demonstrates good environmental stewardship and minimises greenhouse emissions.

The implementation of reticulated gas will provide more affordable, secure, reliable and environmentally sustainable gas solutions for people in the region.

SWDC Strategic Plan 2021-2023

The SWDC Strategic Plan sets out what SWDC will prioritise over the 2021-2023 time period and how SWDC sees its partnerships working to realise economic benefits for the South West.

The plan outlines a number of key priorities, including:

- Helping attract new investment and business activity; and
- Facilitating a robust pipeline of infrastructure investment to the region.

The project is strongly aligned with these priorities, through the project itself and its support for further economic development of the Dardanup and Burekup areas.

2.5.1. Alignment to The Department of Primary Industries and Regional Development's Strategic Intent (2018-21)

The Project aligns with DPIRDs goals as follows:

- Protect The introduction of reticulated gas provides a more sustainable source
 of energy for the Burekup and Dardanup regions compared to the existing
 sources of energy currently used by end users. Reticulated gas is less carbonintensive and more sustainable which directly aligns with DPIRDs strategic
 initiatives.
- Grow Reticulated gas services are also less expensive for the residential, commercial and industrial users providing them with lower operating costs and an opportunity to improve their competitiveness. This will promote local business, spending and consequently, economic growth in the region and beyond. This particularly drives the creation of an enabling environment for primary industries and regions.
- **Innovate** The investment in reticulated gas services is likely to contribute to employment and wage growth in the region through the creation of additional jobs and work. This particularly drives regional opportunities for economic growth, job creation, local capability and social amenity.

The Project aligns with DPIRDs strategic priorities as follows:

- Sustaining our State's land, water and aquatic resources, reputation and competitive advantage (strategic priority 2) Introducing reticulated gas services promotes the competitive advantage of the region.
- Regional growth opportunities and project pipeline (strategic priority 4.1) –
 Implementing reticulated gas provides benefit through an infrastructure and
 growth project that has strategic co-investment from the State and private
 sector.
- Local content in regional WA (strategic priority 4.2) Introducing reticulated gas is expected to provide benefit through increased commercial opportunities, contracts and tenders, owing to increased capability and capacity for local residents and businesses.
- Unlocking land and water expansion opportunities (strategic priority 6.1) Reticulated gas services provides a more consistent and faster pathway to either develop new land and water resources or more efficiently utilise existing resources.

2.5.2. Alignment to Related Strategic Imperatives

Regional Development Strategy

The WA Government's Regional Development Strategy promotes the development vibrant regions with strong economies through job growth, economic growth and capable people. That strategy includes:

- Enhancing key regional centres to capture investment. Working with ATCO gas drives commercial participation in the regional area and stimulates the establishment and prosperity for new businesses.
- Investing in economic infrastructure to drive growth and integrate common-use infrastructure that underpins economic growth. This should allow residents and businesses can adopt economically beneficial technologies. Implementing a more affordable and reliable source of gas aligns to this priority.
- Identifying and promoting opportunities for investment by attracting private sector capital and capability. This involves increased external investment in regional Western Australia to support innovation and growth.

2.6. Project Deliverables

The main Outputs and Outcomes to be achieved in undertaking the Project are outlined in the tables below.

Table 3: Project Outputs

	Outputs	Performance Measure	Performance Measure method
1	Capital works – Delivery of gas mains extensions and reticulation network within Burekup and Dardanup	Delivery of the required capital works in line with the project scope, within the required budget and time frame.	ATCO to measure through internal project controls
2	Continued Operation and Maintenance of Network	Availability of natural gas to consumers	ATCO to measure through internal processes

The outcomes below cover the intended impact (benefits, change and difference in the community, region or State) that is expected as a result of undertaking the Project.

Table 4: Project Outcomes

	Outcomes	Performance Measure	Performance Measure method	DPIRD Strategic Priorities
1	Residents of the Burekup and Dardanup region change to reticulated gas	Number of residents and end users changing to reticulated gas – target of 70%	Percentage of residents and end users change to reticulated gas	Strategic priorities 2, 3, 4 and 6.
2	Residents of the Burekup and Dardanup region have reduced cost of gas and overall energy cost	Residents experience a reduction in gas costs when changing to reticulated gas	Household cost of gas and overall energy bill – assessed by individuals	Strategic priorities 2, 3, 4 and 6.
3	Improved environmental outcomes	Carbon dioxide emissions	Determined from overall consumption of energy from each source	Strategic priority 2 - Sustainability

2.7. Stakeholder Engagement

Stakeholder engagement to date has been limited to engagement by some individuals with councillors to request the Shire investigate the possibility of reticulated gas. More detailed engagement with residential and commercial customers is not considered appropriate until funding is endorsed for the network extension, as this may place undue pressure on the State Government or the Shire to proceed with the Project. It is recommended this consultation occur following endorsement of thi Business Case, and as a requirement prior to progressing a Project Definition Plan or project commencement.

Engagement has been undertaken between the Shire and ATCO to facilitate ATCO providing indicative cost estimates to inform this Business Case.

2.8. Critical Assumptions

This Business Case is premised on the assumption that ATCO will undertake all approvals and capital works required for the reticulation of natural gas, once endorsed funding is committed by the State Government.

It is also assumed that ATCO will, at that time, project manage the process of working with residential customers to convert dwellings to be suitable for connection to the reticulated natural gas network. The cost of this conversion has also been assumed, at a figure of \$5,000 per dwelling, based on ranges of values provided by licensed gas fitters.

2.9. Economic and Financial Analyses

The Project is expected to deliver benefits to the regional South West area and Western Australia more broadly. These include quantifiable economic benefits and qualitative benefits to end users and the local economy.

The key benefits delivered are:

- Reduced Cost: Reticulated natural gas provides a cheaper source of energy than bottled LPG, or use of electric appliances for cooking and hot water. This is quantified in the first economic benefit below;
- Greater Convenience and Safety: The need for replacing gas cylinders, as well
 as safety concerns associated with household use of gas cylinders, is removed
 through provision of reticulated gas; and
- Improved Environmental Outcomes: Natural gas provides a lower greenhouse gas emission level than LPG, and a significant environmental benefit (60-80% less carbon dioxide emission) when compared to electricity. This leads to the economic benefit outlined below in relation to carbon emissions, as well as a broader environmental and social benefit.

The primary cause of the Project benefits are due to end users substituting existing energy sources (LPG, electricity) for reticulated gas, which is a less expensive and more sustainable source of energy. However, there are further ancillary economic benefits likely to result from the Project.

There are also several economic costs expected to result from the Project, which need to be considered with regard to the net benefits. The following table describes the economic benefits and costs from this Business Case in more detail.

Table 5: Project Economic Benefits and Costs

Item	Description
Cost saving to consumers due to switching from	As natural gas is generally cheaper than bottled gas or electricity, there will be a net reduction in cost of purchasing fuel from the reticulated gas source compared to other sources of energy.
electricity and other fuels to natural gas	It is estimated, based on precedent studies and business cases, that residential customers in the area would benefit from the availability of natural gas through average savings of \$300 per year when substituting natural gas for LPG and \$900 per year when substituting natural gas for electricity for cooking, hot water and space heating.
	Based on 1,409 residents (forecast by 2020) and 70% of residents utilizing reticulated gas services, a forecast annual saving in excess of \$300,000 could arise for those residents. This benefit would rise as the population of Burekup and Dardanup grows.
	This benefit to consumers would 'pay back' the initial investment over a period of 18 years (based on an NPV calculation using a discount rate of 5% and allowing for future population growth). This community payback period would reduce further where consumers substitute natural gas for electricity for cooking, hot water and heating.
	Over 30 years, this benefit generates a Project BCR of 1.42.

Item	Description
Consumer surplus due to additional demand	The additional demand is utilisation of reticulated gas for purposes which they would not, or could not, use other fuels. This includes a short-term increase in gas consumption due to the propensity for end users to utilise reticulated gas more heavily, and the long-term demand growth associated with end users as they preference gas usage over time. The effect of this demand growth would be further exaggerated given reticulated gas is less expensive than current energy sources. The extent of the substitution between energy sources depends on the price elasticity of demand for energy. It is reasonable to assume that the services are substitutable for end users. This consumer surplus benefit is difficult to quantify based on available data, particularly given it will vary dependent on consumers' current and future energy use habits.
Producer surplus to gas producers	This refers to the additional sales of gas for producers due to additional end user consumption and the ability to offer services across a greater volume of gas sold and greater number of customers. The producer surplus is the difference between the amount a producer is willing to accept for gas and the price the producer actually receives. There will also be a producer surplus for additional gas services provided to end users as they will require additional assistance and works to maintain usage of the reticulated gas system. This refers to maintenance, appliance purchase and replacement, and similar such services.
Lower carbon emissions and carbon pricing	It is possible that over the life of the assets delivered through the Project, there will be a carbon price that applies (or that otherwise there will be a benefit to reduced carbon emissions). If this is the case, then there will be additional economic benefit as the production and supply of gas produces lower emissions than the production and supply of other energy sources. The AGN estimates that the emissions associated with LPG production and supply are around 15% higher than the emissions associated with gas production and supply, at least for residential customers.
Benefits to the Burekup and Dardanup regions	To the extent that the lower price of gas results in an increase in gas consumption, this can be expected to reflect an increase in economic activity in the region. This increase in economic activity may correlate with an increase in employment and wages. To the extent there is spare capacity in the region (land, labour, capital) there would likely be a multiplier effect as a result of increased expenditure in the region. This may have flow on effects for surrounding areas, creating a marginal improvement to the South West region and WA more broadly. This effect is most likely to be evidenced where industry or commercial activity which is dependent on energy pricing is established or grows through access to reticulated gas. This is likely to be evidenced in the Waterloo Industrial Development, which will be more attractive to industrial tenants where gas pricing is low.

Item	Description
Cost to local businesses	The transition to reticulated gas will impact local businesses that currently generate revenue through existing energy sources. This is a net cost to the local economy that must be recognized as part of this Business Case. In particular, the store in each town selling bottled gas, and a local deliverer of bottled gas, will be negatively impacted.

2.10. Assessment of Options

The following options were considered under this Business Case:

- 1. Option 1: Do nothing;
- 2. Option 2: installation of a 'bullet' type gas storage facility for reticulation at Burekup and Dardanup; and
- 3. Option 3: Reticulated gas to Burekup and Dardanup with ATCO Gas.

As owner and operator of the State's gas network, ATCO is the only party capable of delivering the works required, so Option 3 is limited to delivery by ATCO.

A desktop assessment of Option 2 indicated this was not a viable option, as it would require an expensive reticulation network and would not be preferred by ATCO from an operational perspective. As a result, Option 3 is considered as the preferred option for the Business Case.

A further option, for the provision of a microgrid to provide additional electricity generation and storage in place of gas, was briefly considered. However, the following precedent projects showed a cost higher than that required for the provision of gas:

- Kalbarri microgrid, a \$6.8m contract for a town of ~1,500 population, which did not involve any generation;
- Perenjori microgrid, cost of approximately \$4.5m for a town of <300 residents, again without generation.

These figures suggest a microgrid might not be cost competitive with gas, particularly if solar generation or other additional generation is also required. A microgrid would also place a cost back on consumers to replace gas appliances within households, which the gas reticulation option does not impose. Therefore, while a microgrid may warrant further consideration as a source of affordable and reliable power for Burekup and Dardanup, it is not considered further within this Business Case as it does not present a viable alternative to natural gas reticulation.

2.11. Funding Strategy

The estimated total cost of the Project is \$6,326,745, as detailed below. It is noted that this figure is not fixed, as ATCO's estimate is preliminary, and the cost includes an estimated cost for the program of converting individual residences to be suitable for reticulated gas.

As a result, it is proposed that once the Business Case is endorsed, ATCO will develop a comprehensive estimate which will confirm both the value and timing of the funding required.

2.11.1. Total Budget

The following table provides the capital expenditure required under this Business Case and the source of funds.

Table 6: Capital Expenditure Requirement

Item of Expenditure	Budget (\$)	Source of Funds	Quality of Estimates	Has the Funding been Secured?
4.4km of Mains Extension to Dardanup and 5.8km of internal reticulation	\$2,481,067	State Government	Request for Desktop Estimate from ATCO Gas and is an indicative, non-binding estimate only.	No
7.5km of Mains Extension to Burekup, HPR and 8.2km of internal reticulation	\$2,396,678	State Government	Request for Desktop Estimate from ATCO Gas and is an indicative, non-binding estimate only.	No
Connection of gas to residences – Dardanup	\$661,500	State Government	Based on \$5,000 per residence for 129 existing residences	No
Connection of gas to residences - Burekup	\$787,500	State Government	Based on \$5,000 per residence for 225 existing residences	No
Total Budget	\$6,326,745			

2.11.2. Sustainability and Ongoing Viability

The Project has no requirements for additional funding or cost following delivery. This is because the assets delivered will then form part of ATCO's broader distribution network, and the cost of operating and maintaining this network forms part of ATCO's operating cost. This is paid for by user charges for gas provided through the network.

2.12. Project Timeframe and Key Milestones

The Project timeframe will be developed by ATCO Gas following endorsement of the Business Case, as they require certainty of funding prior to undertaking project management activities to schedule the design and delivery of the Project.

2.13. Risk Analysis

The primary risk for the Project is that the funding amount required varies from that outlined in this Business Case. As the estimate from ATCO is indicative and non-binding, it has the potential to change, while the costs associated with converting individual dwellings are also based on a preliminary estimate (and are subject to the level of uptake). Therefore, it is recommended endorsement for the Business Case provide a funding cap which can be worked to in design and project management activities by ATCO.

Post funding risks for the Project are low, as the Project forms part of ATCO Gas' broader operating network, so all operational and associated risks are assumed by ATCO.

The major risk is that consumer uptake of reticulated gas is low, which will impact on the ability to achieve the benefits outlined in the Business Case. This will be mitigated through ATCO facilitating customer attraction activities from gas retailers, as it is in ATCO's interest that network is well utilised.

2.14. Local Content

The Project will be delivered by ATCO who, through their *Community Investment Guidelines*, provide support into activities and organisations that help communities thrive. It is envisaged that ATCO will, where possible, use local contractors for delivery of the works, consistent with their general practice.

The works required to convert individual dwellings to be suitable for using reticulated gas will be performed by local gas fitters, providing further economic activity and employment opportunity in the local region from the Project.

2.15. Aboriginal Participation

The Project will be delivered by ATCO, who will apply their policies to the Project. A key value of ATCO's is commitment to communities and indigenous peoples, with ATCO's "How we do Business" strategy noting the following:

We recognize the importance of working cooperatively with all Indigenous groups including First Nations, Inuit and Metis communities. As part of our commitment, we respect the unique historical, cultural and legal status of Indigenous peoples, including related Treaty Rights. We strive to build and maintain meaningful and mutually beneficial partnerships with Indigenous communities wherever possible. This includes providing opportunities to Indigenous people to participate in our operations. We have training initiatives to help Indigenous youth develop marketable and industry recognized skills, leading to enhanced employment opportunities.

Application of this strategy by ATCO will provide opportunity for Aboriginal Participation, not just in the Project, but in operation of ATCO's broader gas network, which the Project will ultimately form a part of.

3. IMPLEMENTATION STRATEGY

A detailed implementation strategy for the Project can only be developed once funding is endorsed in principle, as this will provide sufficient certainty for ATCO Gas to refine their estimate and project management approach to implementation of the Project.

It is recommended that the State Government commit to funding the reticulation of natural gas to Burekup and Dardanup. Upon receipt of this commitment, ATCO Gas will be able to complete detailed technical work which ensures the final pricing is confirmed, as well as progressing strategies to undertake works at individual dwellings to convert them for use of natural gas.

It is recommended that SWDC coordinate the implementation stage on behalf of the State, as the statutory authority aligned with progressing development and economic activity covering the Dardanup and Burekup regions.

4. SIGNING OF BUSINESS CASE

4.1. Sign-off

I confirm that the information contained in this Business Case is true and correct.

Business Case Author	CEO / DG Signed
Signed	
Completed by	Approved by
Position	Position
Date	Date

			RISI	RISK ASSESSMENT TOOL	ENT TOOL			
OVERALL RISK EVENT: RISK THEME PROFILE:		Reticulated Gas to Burekup and Dardanup - Business Case	up and Dardar	nup - Business	Case			
15 - Supplier and (15 - Supplier and Contract Management							
RISK ASSESSMENT CONTEXT:	r CONTEXT: Project							
CONSECUENCE		PRIOR TO T	PRIOR TO TREATMENT OR CONTROL	CONTROL	NA IG MOITON VIII	AFTER TRE	AFTER TREATEMENT OR CONTROL	ONTROL
CATEGORY	RISK EVENT	CONSEQUENCE	ГІКЕГІНООБ	INHERENT RISK RATING	(Treatment or controls proposed)	CONSEQUENCE	ПКЕГІНООБ	RESIDUAL RISK RATING
НЕАГТН	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required.	Not required.	Not required.	Not required.
FINANCIAL IMPACT	There is a risk that the Shire of Dardanup will not receive allocated grant funding.	Minor (2)	Possible (3)	Low (1 - 4)	Not required.	Not required.	Not required.	Not required.
SERVICE INTERRUPTION	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required.	Not required.	Not required.	Not required.
LEGAL AND COMPLIANCE	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required.	Not required.	Not required.	Not required.
REPUTATIONAL	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required.	Not required.	Not required.	Not required.
ENVIRONMENT	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required.]	Not required.	Not required.	Not required.



POLICY NO:-

SDev CP044 - COMMUNITY & EVENT GRANTS POLICY

			GOVERN	HIVE	INFORIVIATIO	•	
Procedure L	ink:	NA			Administrati	ve Policy Link:	NA
			ADMINISTI	RATIC	ON INFORMATI	ON	
History:			OCM: Res:		Synopsis:	Policy created.	
nistory:	1	DEV10	OCM: 10/05/12 Res:		Synopsis:	Reviewed Policy A	Adopted
Version:	3	CP044	SCM 26/07/18 Res: 251-2	L8	Synopsis:	Reviewed and Ad	opted by Council
	4	CP044	OCM 14/08/19 Res: 243-19		Synopsis:	Reviewed and Ad	opted by Council
	5	CP044	OCM 29/07/20 Res: 208-20		Synopsis:	Amended and add	opted by Council
	6	SDev CP044	OCM 30/09/20 Res: 270-20		Synopsis:	Reviewed and Ad	opted by Council

1. RESPONSIBLE DIRECTORATE

Sustainable Development

2. PURPOSE AND OBJECTIVES

To provide financial support to not-for-profit community groups, and organisations for projects and events that benefit the Shire of Dardanup community.

. POLICY

The policy sets out the criteria for each category of financial support available. There are three (3) categories:

- · Community Grants
- Community Event Grants
- Regional Event Grants

3.1 Community Grants

The Shire of Dardanup will make an annual allocation of funds in its budget to provide financial assistance to not-for-profit community groups, and organisations that can demonstrate an association with the Shire.

Community grants are available for projects and activities within the Shire of Dardanup that;

- Foster the distinctiveness of places through the personalisation of community areas;
- Activate public places;
- Build the skills and capacity of the community;
- Leave a lasting positive impact on the community;
- Promote accessibility and inclusivity for all members of the community;
- Empower groups to be proactive in the community.

Funding falls into three levels: -

Level 1: Quick Response Community Grants (\$0 - \$500)

Funding of up to \$500 and a maximum 100% of the total project cost is available to incorporated not-for-profit community groups and organisations.

Level 1 grants will be open for application on an ongoing basis until the allocated funding has been exhausted.

Level 2: Community Grants (\$0 - \$1000)

Funding of up to \$1,000 and a maximum 100% of the total project cost will be available to not-for-profit incorporated community groups and organisations.

Level 2 grants will be open for application twice per year.

Level 3: Community Grants (\$1001 - \$5000)

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Deleted: unincorporated and

Deleted:, organisations and individuals

Deleted: Should an individual or unincorporated group be successful, the funds will be auspiced by the Shire of Dardanup on behalf of the successful applicant.

Funding between \$1,001 to \$5,000 and a maximum 50% of the total project cost will be available to not-for-profit incorporated community groups and organisations. The applicant must contribute at least 50% of the total project cost from either the applicant's organisation or confirmed funding or donations from other sources.

Level 3 grants will be open for application twice per year.

3.2 Community Event Grants

The Shire of Dardanup will make an allocation of funds in its budget to provide financial assistance to community groups and organisations who can demonstrate the capacity to run quality, well-organised events within the Shire of Dardanup.

Community event grants are available for free-to-attend events held within the Shire of Dardanup that benefit the community and activate places.

Funding falls into three levels: -

Level 1: Quick Response Minor Community Events (\$0 - \$500)

Funding of up to \$500 and a maximum 100% of the total event cost is available to incorporated not-for-profit community groups and organisations.

Level 1 grants will be open for application on an ongoing basis until the allocated funding has been exhausted.

Level 2: Community Event Grants (\$0 - \$1000)

Funding of up to \$1,000 and a maximum 100% of the total event cost will be available to not-for-profit incorporated community groups and organisations.

Level 2 grants will be open for application twice per year.

Level 3: Community Event Grants (\$1001 - \$5000)

Funding between \$1,001 to \$5,000 and a maximum 50% of the total event cost will be available to not-for-profit incorporated community groups and organisations. The applicant must contribute at least 50% of the total project cost from either the applicant's organisation or confirmed funding or in-kind support from other sources.

Level 3 grants will be open for application twice per year.

3.3 Regional Event Grants

The Shire of Dardanup will make an allocation of funds in its budget to provide financial assistance to community groups, organisations and businesses who can demonstrate the capacity to run quality, well-organised events with a regional attraction. Events should be held within the Shire of Dardanup and/or raise the profile of the Shire of Dardanup.

Regional Event Grants are available for events that;

- Results in an economic impact to the Shire by way of increasing visitor numbers and expenditure;
- Attracts media coverage that raises the profile of the region as a tourist destination;
- Involves and inspires the local community;
- Improves the vibrancy and vitality of the Shire of Dardanup;
- Supports job creation; and
- Highlights and profiles the unique features of the place and/or Shire.

Funding will be available of up to \$10,000 per application and a maximum 50% of the total event cost. The applicant must contribute at least 50% of the total project cost from either the applicant's organisation or confirmed funding or in-kind support from other sources.

Regional Events arants will be open for application on an ongoing basis until the allocated funding has been exhausted

4. ELIGIBILITY

To be eligible to receive a grant from the Shire of Dardanup, the applicant must:

- Meet the criteria as detailed in items 3.1, 3.2, and 3.3 of this policy.
- Be based within the Shire of Dardanup, or the majority of members of the application organisation are residents of the Shire of Dardanup, or the application organisation provides a benefit to residents and/or business owners within the Shire of Dardanup.

Deleted:, organisations and individuals

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Deleted: , organisations and individuals

Deleted: Should an individual or unincorporated group be successful, the funds will be auspiced by the Shire of Dardanup on behalf of the successful applicant.

Deleted: held within the Shire of Dardanup

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- Submit an application through the prescribed forms and within the timelines specified. No late applications will be accepted.
- Submit documented estimates of expenditure as part of the application
- Have all appropriate insurances.
- Carry out the activity within 12 months of approval of funding; or for Regional Event Grants within 18 months from
 approval of funding.
- Receive prior approval for any substantial changes to an application.

The following are eligible for funding:

- Promotion and advertising;
- Event or conference sponsorship, and award ceremonies;
- Traffic management;
- Waste management;
- Security;
- Entertainment, artist and/or talent fees:
- Facilitator fees;
- Professional fees for services required for one-off events and activities, such as consultant fees;
- Venue hire;
- Catering;
- First aid;
- Portable toilets, public use only;
- Equipment hire;
- The purchase of capital equipment and minor assets;
- Materials and resources;
- Repairs and maintenance to facilities and assets;
- · Insurances, licenses and permits required for one-off events and activities (excluding liquor licensing);
- Shire of Dardanup in-kind services on application. Any in-kind funding requested must be discussed with a council officer and is subject to availability and approval by the Chief Executive Officer.

Funding will not be available for the following:

- Ongoing operational costs including salaries and wages;
- Ongoing operational expenses;
- Retrospective funding or items already ordered;
- Deficit funding for organisations that are experiencing a shortfall in cash or revenue or anticipated revenue;
- State or Commonwealth Government Departments or Agencies, or profit-based business enterprises;
- Events that are not open for attendance by the general public;
- Team uniforms;
- Personal travel;
- Activities that exclude or offend minority groups within the Shire of Dardanup;
- Activities that already receive Shire of Dardanup funding the same financial year;
- Applications that conflict with the Shire of Dardanup Strategic Community Plan.

If a satisfactory acquittal has not been submitted for previously funded applicants no further grants will be made available to the applicant.

5. PROCEDURE/ASSESSMENT

5.1 Application Assessment Procedure

Applications will be assessed based on their merits however priority will be given to applicants who have not previously received funding.

Applications are required to demonstrate the benefits to the Shire of Dardanup community. Preference will be given to projects with demonstrated community support.

It is anticipated that funding will not be provided every year for the same event or project as organisers should aim to become financially self-sufficient in the medium to long term.

The application and assessment procedure is as follows:

Applications must be made on the prescribed forms and within the timeframe specified.

Deleted: <#>Be a registered incorporated not-for-profit organisation; or for applicable categories as detailed in items 3.1 and 3.2 of this policy, be an unincorporated not-for-profit organisation or individual auspiced by an incorporated not-for-profit organisation or the Shire. ¶

Deleted: the financial year the grant is applied for

Deleted: purchase and

Deleted: ,

Deleted: , and equipment

Deleted: professional fees

Deleted: , consultants, project managers and event coordinators;

Deleted: Prizes/Awards

- Applications for Community Grants (Level 1) and Community Events (Level 1) will be assessed by the Manager Place & Community Engagement and Director Sustainable Development and referred to the Chief Executive Officer for determination under the delegation of Council. Decision on applications will be made within 6 weeks of receiving application.
- Applications for Community Grants (Levels 2 & 3) and Community Events (Levels 2 & 3) will be assessed by the Manager Place & Community Engagement and referred to the Grants, Awards & Scholarships Committee for determination. All applications will be presented to Council for final approval. Approval process takes a minimum of six weeks
- Applications for Regional Event Grants will be assessed by the Manager Place & Community Engagement and referred to Council for determination. Approval process takes a minimum of six weeks.
- All applicants will be notified in writing of the outcome of their application for Shire of Dardanup assistance.
- Decisions regarding funding applications are final and will not be reconsidered in that funding round.
- A Grant Acquittal (Form 116) and supporting documentation of the total expenditure must be submitted to the Shire of Dardanup, within three (3) months of the completion of the project.

5.2 Events Not Requiring Application

The following events will be funded annually through the Regional Event Grants category and will not be considered as part of the competitive funds:

- Dardanup Bull and Barrel Festival
- Eaton Foreshore Festival
- Dardanup Art Spectacular

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			RISI	RISK ASSESSMENT TOOL	ENT TOOL			
OVERALL RISK EVENT:		SDev CP044 – Community & Event Grants Policy	& Event Grants	Policy				
RISK THEME PROFILE:		4 - Document Management Processes	nt Processes					
RISK ASSESSMENT CONTEXT:	T CONTEXT: Operational	nal						
CONSECUENCE		PRIOR TO 1	PRIOR TO TREATMENT OR CONTROL	CONTROL	NA IG NOITS A VSIG	AFTER TRE	AFTER TREATEMENT OR CONTROL	ONTROL
CATEGORY	RISK EVENT	CONSEQUENCE	ПКЕЦНООВ	INHERENT RISK RATING	(Treatment or controls proposed)	CONSEQUENCE	ПКЕГІНООБ	RESIDUAL RISK RATING
НЕАLTH	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required.	Not required.	Not required.	Not required.
FINANCIAL IMPACT	Council funds misused by grant recipient	Insignificant (1)	Unlikely (2)	Low (1 - 4)	Not required.	Not required.	Not required.	Not required.
SERVICE INTERRUPTION	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required.	Not required.	Not required.	Not required.
LEGAL AND COMPLIANCE	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required.	Not required.	Not required.	Not required.
REPUTATIONAL	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required.	Not required.	Not required.	Not required.
ENVIRONMENT	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required.	Not required.	Not required.	Not required.

			RISI	RISK ASSESSMENT TOOL	ENT TOOL			
OVERALL RISK EVENT:		ent of Tourism and	d Events Fundinչ	g Requests for T	Assessment of Tourism and Events Funding Requests for Three Separate Events			
RISK THEME PROFILE:		4 - Document Management Processes	t Processes					
RISK ASSESSMENT CONTEXT:	T CONTEXT: Strategic							
CONSECUENCE		PRIOR TO T	PRIOR TO TREATMENT OR (OR CONTROL	NA IS INCITED A SIG	AFTER TRE	AFTER TREATEMENT OR CONTROL	ONTROL
CATEGORY	RISK EVENT	CONSEQUENCE	ГІКЕГІНООБ	INHERENT RISK RATING	(Treatment or controls proposed)	CONSEQUENCE	ПКЕГІНООБ	RESIDUAL RISK RATING
неастн	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required.	Not required.	Not required.	Not required.
FINANCIAL IMPACT	Council funds misused by grant recipient	Insignificant (1)	Unlikely (2)	Low (1 - 4)	Not required.	Not required.	Not required.	Not required.
SERVICE INTERRUPTION	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required.	Not required.	Not required.	Not required.
LEGAL AND COMPLIANCE	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required.	Not required.	Not required.	Not required.
REPUTATIONAL	Reduced reputational gain through not funding tourism and economic events.	Minor (2)	Unlikely (2)	Low (1 - 4)	Not required.	Not required.	Not required.	Not required.
ENVIRONMENT	No risk event identified for this category.	Not Required - No Risk Identified	N/A	N/A	Not required.	Not required.	Not required.	Not required.

APPLICATION FOR REGIONAL EVENT GRANT

\$0 - \$10,000



FORM 220D

Date stamp

Regional Event Grants are available for events held within the Shire of Dardanup that;

- · Results in an economic impact to the Shire by way of increasing visitor numbers and expenditure;
- Attracts media coverage that raises the profile of the region as a tourist destination;
- Involves and inspires the local community;
- Improves the vibrancy and vitality of the Shire of Dardanup;
- · Supports job creation; and
- · Highlights and profiles the unique features of the place and/or Shire.

APPLICATION ASSESSMENT PROCEDURE

Applications will be assessed based on their merits however priority will be given to applicants who have not previously receive funding.

The application and assessment procedure is as follows:

- · Applications must be made on the prescribed forms and within the timeframe specified.
- Applications for Regional Event Grants will be assessed by the Manage Place & Community Engagement and referred to Council for determination. Approval process takes a minimum of six weeks.
- · All applicants will be notified in writing of the outcome of their application for Shire of Dardanup assistance.
- · Decisions regarding funding applications are final and will not be reconsidered in that funding round.
- A Grant Acquittal (Form 116) and supporting documentation of your total expenditure must be submitted to the Shire o
 Dardanup, within three (3) months of the completion of the project.

HOW TO APPLY

- The applicant must submit the below application form. To avoid delays to the application ensure all questions are completed and the information provided is correct. The application form must be submitted at least 8 weeks prior to the event date.
- 2. The applicant must obtain a formal written quote from the third party/parties supplying the goods/services and submit this with the application form. The formal written quote from the third party supplier must be itemised and include the business name, address, contact details and ABN (if applicable).
 - NOTE: It is the responsibility of the event organiser to ensure the third party supplier they engage has the require licences, qualifications and insurances for the job they are contracted to undertake.
- 3. The application form and any supporting documents can be submitted:
 - in person to the Shire office located at: 1 Council Drive, Eaton 6232;
 - or via email: grants@dardanup.wa.gov.au
 - or via post to: The Shire of Dardanup, PO Box 7061, EATON WA 6232.

1. APPLICANT DETAILS				
Full name	Kerry Lowe			
Role/Title for event	Dardanup Art Spectacula	Dardanup Art Spectacular		
Email	kerrylowe2@gmail.com			
Mobile Number	0402094830			
Postal address	Street / PO Box			
	Suburb	Postcode		
Are you a resident within the Shire of Dardanup?	☑ Yes	□ No		

Have you previously received event support funding from the	Yes – for which e \$4000.00	vent and a vou	pendix QRD: 12.8B)		
Shire of Dardanup?	No				
1A. ADDITIONAL DETAILS FO	R ORGANISATION	S ONLY			
Organisation name		Dardanup Art Spectacular Inc			
Phone		0402094830			
Email ABN		Kerrylowe2@gmail.com 24 779 878 139			
		Facebook	@dardanupartspectacular		
		Instagram	dardanuparttrail		
		YouTube			
		Other			
Head of Organisation (i.e. Chairperson)		Kerry Lowe			
Brief statement to describe your organisation			ibition & Art Trail in Dardanup & surrounds. erging and established artists.		
2. EVENT DETAILS					
Event Name			Spectacular & Art Trail		
Event location / venue			nsite & various venues in Ferguson Valley		
If this is a Council venue or reser you completed the booking appl		☑ Yes	□ No		
Event date and time		Fri 30 th April –	Sunday 2 May 2021		
		Bump-in	V		
		Bump-out			
Links to the event website and se	ocial media	Website	As above		
accounts (if applicable)		Facebook			
		Instagram			
		YouTube			
		Other			
Anticipated number of attendees		Approx 3000 over the weekend			
Event / purpose goal		their art and accompetition. To showcase their skills. To give to opportunity to enjoy the various weekend. To e	al artists with an opportunity to showcase cknowledge their skills through the DAS to encourage young and emerging artists to rart, enter the competition and develop their ocals and the wider community an see local art, meet and talk to artists, and ous venues the art is displayed at over the incourage all visitors to our community to lazing people and places we have in Dardanup		

Brief event over view (max 2 paragraphs) Event state properties and process and event attendees can view the art and purchase. They can also collect the Art Trail brochure which shows all the venues and artists available to visit over the weekend. An added bonus will be the opportunity to purchase art after the event and weekend art trail with all entries being able to be viewed and purchased online for a period after the event.

Specifically identify what you are seeking from Shire	Item	Estimated Value (\$)
of Dardanup (including financial and in-kind support)	Corporate Design Services South Western Times (For art design of posters etc)	\$200
	Art Trail Brochure & \$2,100 Map printing – Express Print	
	Printing of catalogues, award certificate, art labels and posters at Shire (Community Printer)	\$800
		*
Sponsorship and / or partnerships secured. If	Sponsor / Partner	Estimated Value (\$)
applicable, please list.	Corporate – various For prise money (see attachment)	6,500

3. ECONOMIC IMPACT		(Append	ix OF	RD: 12.8B)
Expected number of visitors to attend event from outside	2000	How long are the	6	Hours
the Shire of Dardanup LGA?		visitors expected to stay?		Days
				Weeks
demographics (age, gender & location – e.g. families from greater SW) Review 12 New	Dardanup emerging artists, locals & families – all ages	What is the expected expenditure of visitors?	\$50 - \$500 Hard to say depending on whether they purchase art. Last year we received \$3,700 from commission of art sales which was only 20% commission	
	Regional & rural visitors Male & females 18 -70 years			
	Metropolitan art enthusiasts/visitors Male & female 18 – 70 years			
How will your event partner with other local businesses such as attractions, accommodation etc, to	of it with links to local local wineries and bre	s through our website & I accommodation. Also a eweries with links to theil ardanup and Ferguson Va	s part of th r webpage	ne Art Trail we advertise s and other attractions

extend visitor length of stay? 4. COMMUNITY BENEFIT

How does your event engage with the local community?

Through social media marketing we anticipate audience will increase significantly for Art trail venues & commercial operators in the Ferguson Valley, through returnees & new viewers. The anticipated outcome for this is increased sales of artworks, increased visits to the Ferguson Valley, increased awareness of art's markets, opportunities for emerging artists and enhanced community pride. For the Visitors Centre DAS heralds one of the busiest times of the year. Exposure for the FV is immense. All accommodation, restaurants and wineries report an influx of bookings. Artist participation in DAS has trebled in 3 years, and the exhibition provides patrons with a snapshot of venues on the art trail. The posting of photos, video footage and links to venues of the Spectacular will provide opportunities to promote the FV brand to develop the shire of Dardanup to become a vibrant and sustainable tourist destination enjoyed by locals and visitors. The Commercial development potential for Arts in FV is high, given resident artists & enthusiasm. With galleries & studios open to the public more often, there is the potential for this region to enhance the brand as one renowned for arts venues, sculpture walks and galleries.

	Name of the solution of the next event. The Committee maintains frequent email contact with past event entrants to inform them of the next event. Website & Facebook page is maintained answering queries and questions leading up to the event. Posters are created and distributed throughout the local area including local schools and digital versions which are emailed to various art galleries, visitor centres throughout the South West. Local signage is put up at various locations prior to the event. The event is open to all ages from Primary school upwards with particular emphasis on emerging artists, and includes all artworks from paintings, to sculpture, jewellery, glass work, photography, mixed media and so on. Gold coin donation requested to enter the art exhibition so easily affordable for all.
What waste wise practices will be in place at your event?	Waste and recycling bins will be available for disposal of rubbish at all venues.
5. DESTINATION PROFILING – Marketing & Promotion How will your event assist with the promotion of the destination, as well as encouraging pre and post event visitation to the area?	Through visitors to the event and their 'word of mouth' to friends & family Through our continued posts on social media and our webpage By encouraging people to like our FB page to receive updates on local art events
How will your event assist with the promotion of the destination, as well as encouraging pre and post event	Through visitors to the event and their 'word of mouth' to friends & family Through our continued posts on social media and our webpage By encouraging people to like our FB page to receive
How will your event assist with the promotion of the destination, as well as encouraging pre and post event visitation to the area? How will your event acknowledge the Shire of Dardanup for funding support and a destination of the	Through visitors to the event and their 'word of mouth' to friends & family Through our continued posts on social media and our webpage By encouraging people to like our FB page to receive updates on local art events On your website

How does your event align to the Shire of Dardanup Strategic Community Plan (2018-2028)?	No. (Appendix ORD: 12.8B)	
www.dardanup.wa.gov.au		
Marketing Plan attached?	☑ Yes	□ No

6. EVENT BUDGET		STATE OF STREET	With the training	
Item/s Description	Total item cost (ex GST)	\$ requested from SoD (ex GST)	\$ requested from others (ex GST)	\$ provided by applicant (ex GST)
INCOME			10.	
Attached				
TOTAL				
TOTAL				
EXPENDITURE				1
			:	
×				

Any other items to support your application?		Budget attache Marketing Plan Sponsorship Pl	attached		
List and attach)				a.	
OTAL					
OTAL					
ACKNOWLEDGEMENTS the event organiser, applying for a Regional Ever	nt Grant a	acknowledge th	nat the informatio	on in my applicati	on is true
ACKNOWLEDGEMENTS the event organiser, applying for a Regional Ever					
ACKNOWLEDGEMENTS the event organiser, applying for a Regional Everyrect. ave attached a true & accurate quote/s from the survey and submitted an Events Application Form to the States.	ıpplier/s ı	providing the go	oods or services		on is true Yes☑ Yes☑

Shire of Dardanup

I meet the eligibility criteria detailed in CP044 Community & Events Grant Policy.

Kerry Lowe

25/02/2021

for its support.

Name:

Date:

Signature:

Yes□

1 Council Drive/PO (Appendix ORD: 12.8B) EATON WA 6232

Phone: (08) 9724 0000 Fax: (08) 9724 0091 Email: grants@dardanup.wa.gov.au

Shire of Dardanup

Income	
Corporate sponsorship	7850.00
Art entry fee	4250.00
Art Trail entry fee x 18	1800.00
Shire of Dardanup Sponsorship	4000.00
Raffle	250.00
Bank interest	130.00
Art Sales	1000.00
Total Income	\$ 19,280.00
<u>Expenditure</u>	
Advertising	
SW Times ;	
design services	550.00
feature pages	250.00
Harvey Community Radio	150.00
Frontline signs- alt to banners	70.00
Small banners date alt	20.00
Misc advertising- Artist Chronicle	110.00
Social media/website work - Nicola	1955.00
Art Trail	
Express Print brochures	2200.00
Trail Flags	100.00
Art Exhibition	
Exhibition judging x 2	450.00
Exhibition prize money	9125.00
Liquor Lic	115.00
Interior Plant hire	200.00
Supplies/stationary	250.00
Hessian covers	1100.00
Totally Sound - Fri/ Sat/ Sun	1720.00
<u>Admin</u>	
MGIB - insurance	900.00
Post Office box annual rent	40.00
Rethink Marketing - Website hosting	330.00
Photocopying	800.00
Hall hire- Wells Clubrooms AGM	14.00
Incidentals	1000.00
Total Expenditure	\$ 21,449.00
Loss	\$4,869.00



The annual Dardanup Art Spectacular is the major art exhibition within the Shire of Dardanup. It attracts more than 300 art works from Local and State artists. The exhibition is held over one weekend and compliments an Art Trail utilising more than 20 local Venues within the Ferguson Valley. Entertainment, food, wine, beer and presentations by the exhibiting artists will be on offer. The art trail has previously been extremely successful bringing many tourists and art lovers alike to the Ferguson Valley.

Based on previous Art Trails are aiming for over 15,000 visitors in 2021.

We are looking for sponsorship of the prizes awarded by our judges in many categories and the packages we have on offer are described in this information pack.























Previous sponsors to this event include Quantum Underwriting Agencies, Shire of Dardanup, South Western Times, JW Cross Maintenance, DAD Realty, RWK, Tronox, Simcoa Operations, Evedon Lakeside Retreat, Nola Marino, Colin Holt, Australian Labor Party, Ferguson Valley Marketing, Dardanup Rural Supplies, Dardanup & Districts Residents Association, TJ Depiazzi, Heritage Water Tanks, Dardanup Post Office and many more!

We hope we can include you or your business in our list of sponsors this year to support this community event!

In these ever changing times we will be holding a physical exhibition as well as digitally online.

The theme for the 2021 show is 'Light & Shade'

Gold Sponsorshi Cost	\$2,000
Spectacular Benefits	Naming rights of Major ART PRIZES
	Presentation of Major ART PRIZES to Winning Entries at Awards Night
	Non-acquisitive prize, but Sponsor is given first option to purchase Winning Entries
	Complimentary tickets to Awards night (Friday 30 th April)
Additional Promotional Benefits	Feature article on Dardanup Art Spectacular website
	Extensive mentions in all Dardanup Art Spectacular social media in lead up to weekend
	Promotional banner display throughout exhibition (30 th April – 2 nd May)
	Manned promotional display at your discretion at Dardanup Hall (1st & 2 nd May)
	Announcement and display of Sponsor name at Awards night
	Company logo on exhibition catalogue and social media
	Acknowledgement of sponsorship in body of art catalogue
	Company logo on all promotional material and advertisements in print media

Cost	\$1,000
Spectacular Benefits	Naming rights of Major ART PRIZE
	Presentation of Major ART PRIZE to Winning Entry at Awards Night
	Complimentary tickets to Awards night (Friday 30 th April)
Additional Promotional Benefits	Feature article on Dardanup Art Spectacular website
	Mentions in all Dardanup Art Spectacular social media in lead up to weekend
	Promotional banner display throughout exhibition (30 th April – 2nd May)
	Announcement and display of Sponsor name at Awards night
	Company logo on exhibition catalogue and social media
	Company logo on all promotional material and advertisements in print media

Bronze Sponsors	
Cost	\$500/\$200
Spectacular Benefits	Naming rights of either Runner Up of Major ART PRIZES or Minor ART PRIZES
	Presentation of ART PRIZE to Winning Entry at Award's Night
	Complimentary tickets to Awards night (30th April)
Additional Promotional Benefits	Mentions in all Dardanup Art Spectacular social media in lead up to weekend
	Promotional banner display throughout exhibit (30 th April – 2 nd May)
	Announcement and display of Sponsor name at Awards night (30 th April)
	Company logo on exhibition catalogue and social media

Sponsorship packages can be tailor made to accommodate your generous support.

Contact Jenny Spokes to become a part of this exciting community event!

jenny@professionalsaustralind.com.au or jenny.spokes@dadaustralia.com.au



APPLICATION FOR REGIONAL EVENT GRANT

\$0 - \$10,000

FORM 220D

Date stamp

Regional Event Grants are available for events held within the Shire of Dardanup that;

- Results in an economic impact to the Shire by way of increasing visitor numbers and expenditure;
- · Attracts media coverage that raises the profile of the region as a tourist destination;
- · Involves and inspires the local community;
- Improves the vibrancy and vitality of the Shire of Dardanup;
- · Supports job creation; and
- · Highlights and profiles the unique features of the place and/or Shire.

APPLICATION ASSESSMENT PROCEDURE

Applications will be assessed based on their merits however priority will be given to applicants who have not previously received funding.

The application and assessment procedure is as follows:

- Applications must be made on the prescribed forms and within the timeframe specified.
- Applications for Regional Event Grants will be assessed by the Manage Place & Community Engagement and referred to Council for determination. Approval process takes a minimum of six weeks.
- All applicants will be notified in writing of the outcome of their application for Shire of Dardanup assistance.
- Decisions regarding funding applications are final and will not be reconsidered in that funding round.
- A Grant Acquittal (Form 116) and supporting documentation of your total expenditure must be submitted to the Shire
 of Dardanup, within three (3) months of the completion of the project.

HOW TO APPLY

- The applicant must submit the below application form. To avoid delays to the application ensure all questions are completed and the information provided is correct. The application form must be submitted at least 8 weeks prior to the event date.
- 2. The applicant must obtain a formal written quote from the third party/parties supplying the goods/services and submit this with the application form. The formal written quote from the third party supplier must be itemised and include the business name, address, contact details and ABN (if applicable).
 - NOTE: It is the responsibility of the event organiser to ensure the third party supplier they engage has the required licences, qualifications and insurances for the job they are contracted to undertake.
- 3. The application form and any supporting documents can be submitted:
 - in person to the Shire office located at: 1 Council Drive, Eaton 6232;
 - or via email: grants@dardanup.wa.gov.au
 - or via post to: The Shire of Dardanup, PO Box 7061, EATON WA 6232.

1. APPLICANT DETAILS			•	
Full name	Brendan Dorricot	t		
Role/Title for event	President			
Email	dardanuphpcpresident@gmail.com			
Mobile Number	0439 698 705			
Postal address	Street / PO Box	66 Garvey rd		
	Suburb	Dardanup	Postcode 6236	
Are you a resident within the	⊠ Yes		□ No	
Shire of Dardanup?			10-,00-	
Have you previously received	Yes – for which event and amount received:			
event support funding from the Shire of Dardanup?				
	No - Not that I am aware of			
1A. ADDITIONAL DETAILS FOR	ORGANISATIONS O	NLY		
Organisation name		Dardanup Horse and Pony Club (DHPC)		
		3,7,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,		
Phone		0439698705 dardanuphpcpresident@gmail.com		
Email				
100				
ABN		63 540 26178	1	
Links to the organisation/s website and social wester		NA/ - la - it -		
Links to the organisation's website and social media accounts (if applicable)		Website	dardanuphorseandponyclub.com.au	
		Facebook	In progress	
		Instagram		
		YouTube	N/A	
		Other		
Head of Organisation		Club President - Brendan Dorricott		
(i.e. Chairperson) Brief statement to describe your organisation		Dony Club		
	rganisation	Pony Club		
2. EVENT DETAILS		On - D - E		
Event Name		One Day Event Dardanup Equestian Centre		
Event location / venue				
If this is a Council venue or reserve/park, have you completed the booking application form		☐ Yes	□ No	
Completed the booking application	1 TORM	M 4.0 000	04	
Lvent date and time		May 1-2 203	ZT	
		Bump-in		
Links to the event website and social media accounts		Bump-out	dardanuphorseandponyclub.com.au	
(if applicable)		Website		
		Facebook	Event page being set up	
		Instagram	In progress	
		YouTube		
		Other		
Anticipated number of attendees		300+		
Event / purpose goal			t for club and regional riders, main annual fundr	
Brief event over view (max 2 paragraphs)		The One Day Event is actually run across two days and includes three disciplines (Dressage, ShowJumping and Cross Country Jumping). We have riders from across the Perth and Southwest Region competing at the Dardanup Cross Country Course is well regarded and challenging.		
		It is our biggest event for the year and our biggest fundraiser. We require paramedic and vet presence during the event, a state recognised course designer for both jumping events. The Cross Country Course has significant work done each year to ensure the course is safe, the course is different to previous years and caters for all pony club levels. It is also open to non poriders (adults)		

Specifically identify what you are seeking from Shire of Dardanup (including financial and in-kind support)		Item	Es	timated Value (\$)
		E.g. Waste Management Support	Services required including Vet and equipment, Paramedics, Skip Bins, Portaloos, etc	
			Approx.	\$3000
Sponsorship and / or partnersh	nips secured.	Sponsor / Partner	Es	stimated Value (\$)
If applicable, please list.		GT Fabrication	\$1000 for prizes	
		Horseland	\$TBC Prizes	
3. ECONOMIC IMPACT Expected number of visitors to attend event from outside the Shire of Dardanup LGA?		How long are the visitors expected to stay?	2	Hours Days
				Weeks
Top three (3) target market demographics (age, gender & location – e.g. families from greater SW)	Perth and SW Pony Clubs (Ages 5-25)	What is the expected expenditure of visitors?	The event cost us approx \$16k, which significant amounts are spent on local service providers and professionals/contractors.	
	Adult Riders from Perth and SW Ages 20+		Each rider normally comes with family and friends. Expenditure estimated >\$100/competite	
	Coaches, Judges and Spectators from Perth & SW		including fuel, food, accommodation (some, some camp on the grounds).	
How will your event partner with other local businesses such as attractions, accommodation etc, to extend visitor length of stay?	The event team procures The riders normally come There are a large number We are happy to provide a event social media sites a	down on a Friday night a of visitors that also come advertising for accomodat	nd stay until and watch. ion, attraction	
4. COMMUNITY BENEFIT		4		
How does your event engage with the local community?		Dardanup has a lot of horse people in the community and has become a very popular club with riders coming from Collie, Margaret River, Manjimup to club activities at least monthly. However a large number of the riders are from Dardanup. We get our equipment, services and general supplies as much as possible from the community we operate in.		

(Appendix ORD: 12.8C) How is your event accessible and inclusive? The event is accessible to all Pony Club riders as well as open riders. The age range for competitors starts as low as 5 up to riders in their 50's and 60s (no upper limit). Horse riding as a sport is inclusive and enables people with a variety of disabilities to compete equally with any other We provide general waste and recycling bin options for What waste wise practices will be in place at your human waste event? We also collect and recycle horse waste to be use gardens, 5. DESTINATION PROFILING - Marketing & Promotion We also run other events during the year. We have added How will your event assist with the promotion of the 3 new events this year to the calendar, which will bring destination, as well as encouraging pre and postextra competitors and visitors to the area. event visitation to the area? Also on the back of the ODE event, the following weekend whilst the Cross Country Jumping Course is still set up and beautiful we also run an open training day where people can come and practice the course for other events. This is very popular as it is such a well regarded course. We expect to get over 100 riders for the training day ☐ On your website How will your event acknowledge the Shire of Dardanup for funding support and a destination of the Social media channels south west? ☑ Event collateral (eg. Posters, program etc) ○ Other: please describe below: If acceptable we will design and name a Cross Country Jump as the Shire of Dardanup Jump. The Shire is welcome to have creative input into the jump . We also have professional photographers taking photos of the event and will provide photos from this jump to the Shire for their use. How does your event align to the Shire of Dardanup Strategic Community Plan (2018-2028)? www.dardanup.wa.gov.au ☐ Yes Marketing Plan attached? ☑ No

6∉ EVENT BUDGET	Total item	\$ requested	\$ requested	\$ provided
Item/s Description	cost (ex GST)	\$ requested from SoD (ex GST)	from others (ex GST)	by applicant (ex GST)
COME				
150+ Entries	\$18,000			
OTAL	\$18,000			
KPENDITURE				
XC Course Design and Modifications and safety				\$7000
Services		\$3000		
Judging etc				\$3000
Ground Fees				\$1000
Timing and Scoring Equipment				\$500
Consumables				\$1500
Sponsorship Prizes			\$2000	
OTAL	Ave prev 3yrs \$16K	\$3000	\$2000	\$13,000

7. OTHER	
Any other items to support your application? (List and attach)	Unfortunately we do not have quotes available for these services, the amounts are based on estimates from previous years. Quotes will be obtained prior to award and where possible discounts, donations and sponsorship will be investigated to minimise costs

8. ACKNOWLEDGEME	NTS		
As the event organiser, correct.	applying for a Regional Event Grant acknowledge that the information in my application is	true and	
I have attached a true & accurate quote/s from the supplier/s providing the goods or services:			
I have submitted an Events Application Form to the Shire for the event in which the grant funding is for: Yes□x			
The grant funding will be used for the purpose for which it was given.			
I understand the Shire of Dardanup must be acknowledged in relevant publications or media coverage of the event for its support.			
I meet the eligibility crit	eria detailed in CP044 Community & Events Grant Policy.	Yes⊡x	
Name:	Brendan Dorricott		
Signature :	Bendalpust		
Date:	04/05/2021		

Shire of Dardanup

1 Council Drive/PO Box 7016 EATON WA 6232

Phone: (08) 9724 0000 Fax: (08) 9724 0091 Email: grants@dardanup.wa.gov.au



Andrea McDougall

From:

Emma Greengrass < Emma. Greengrass@maxemployment.com.au>

Sent:

Friday, 5 March 2021 2:56 PM

To:

Andrea McDougall

Cc:

dardanuphpcpresident@gmail.com

Subject:

RE: Support for Shire Application for Regional Event Grant - Dardanup Horse and

Pony Club

Attachments:

IV0000000505_2018-05-02.pdf; Remittance.pdf; Fwd: Portable toilet Booking;

Dardanup Horse and Pony Club.pdf; 08052017092733.pdf

Follow Up Flag:

Follow up

Flag Status:

Flagged

Hi Andrea,

To support the Application for Regional Event Grant submitted by Dardanup Horse and Pony Club, I have attached some previous invoices for services of which the application is to cover the cost of – Whilst they are not Quotes, I hope that this supports the Application.

Medics: \$1,567.50 Cool Room Hire: \$250

Portable Toilet Hire: \$240 +GST

Skip Bin hire: \$520

Vet on Course Hire: \$650

Total: \$3,251.50

Thanks

Kind Regards,

Emma Greengrass

Business Manager

MAX Employment Bunbury

Unit 3, 21 Victoria Street WA 6230

Phone:

Office: 08 9796 6700 Mobile: 0427 198 775

emma.greengrass@maxemployment.com.au | www.maxsolutions.com.au

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SPONSORSHIP AGREEMENT

Between





































and



Sponsorship Agreement

Event: South West Future Jobs and Skills Forum (SWFJS Forum)

Date: Thursday 12 August 2021

Time: 10.00am - 8.00pm

Location: South West Sports Centre

Outline

The SWFJS Forum was identified as a vehicle to showcase how the local jobs market has changed significantly within the South West and will continue to evolve with planned business development and proposed major projects in the pipeline. The need for a SWFJS Forum was born out of a commonly held recognition that there is a skills gap within the south west and future advancements in technology and changes in our economy are impacting that further. There is currently not a clear understanding of exactly where the specific skills gaps are.

BGEA is the auspicing party of this event with the combined South West Chambers of Commerce and Industry (SWCCI) being the auspiced party to deliver the event. The two entities have a formal agreement in place subject to industry sponsorship forthcoming by the end of March 2021. The event has attracted considerable interest from business, industry and local Government.

Purpose

To showcase changes in the regional jobs market, and how technology, automation and artificial intelligence play a part in the changing employment landscape in the south west. Stimulate a conversation that encourages organisations and the community to think and act differently in how they undertake recruitment, training, skills shortages and business growth and expansion.

- To help drive local and regional employment throughout the south west across many industry sectors including, mining, industrial, agriculture, tourism and SME's.
- To raise awareness within the community around the changing landscape in the regional jobs market with specific reference to how innovations in technology, automation and artificial intelligence are impacting the jobs of the future.
- To inform regional organisations and potential employees about these changes and promote a shift in how organisation undertake recruitment and training.
- To showcase emerging industries and trends and where the career opportunities are within those industries. To increase awareness of local government and major industry employment in the region that is available both now and in the future.
- To bring the South West community together and assist them to understand and embrace new career opportunities that are available now and will be available moving forward.
- Help identify regional labour issues and skills shortages as well as helping to identify a wider working population base.

Project Outline

A one-day event presenting a combination of organisational exhibitors, keynote plenary sessions and practical workshops, attracting thousands of attendees to:

- meet future employers,
- learn new skills in looking for work,



- understand where the emerging trends are in employment opportunities across a variety of industry sectors in the south west,
- speak to training organisations about retraining to meet future job needs within the South West.

Intended Outcomes

- Understand the future direction of industry and organisations and the changing landscape within our jobs market.
- Develop a deeper understanding of the impacts that automation and advances in technology will have on jobs of the future within the south west.
- Identify greater diversity of employment opportunities within the south west and how to promote them to attract skilled and qualified candidates to the region.
- Promote the south-west region as a great place to live and work.
- Increase traction and up-take of local employment opportunities within the region.
- Create employment vibrancy and sustainability throughout the south-west region for future generations.
- Drive the local economy through information, public engagement and building business confidence.
- Match potential employers with candidates for immediate job opportunities.

Sponsorship Fee

Premium Partner - \$10,000 + GST

Supporting Partner - \$5,000 + GST

Minor Partner - \$3000 + GST

Payment Options

The following payment terms apply:

Lump Sum Payment - Due: 31 March 2021;

Partnership Package Benefits

Premium Partnership

- TV logo exposure on event advertising campaign
- · Radio ad exposure in event lead up
- Live radio interviews on the day
- Website branding exposure with links to your website
- Company branding exposure across social media platforms in the event lead up
- Exhibition space allocation 6m x 3m (Sponsor to set up & supply exhibit)
- Provision for Sponsor to run one or multiple workshops on the day (Sponsor to arrange and prepare)
- Opportunity to provide a speaker for the plenary/keynote session (to be confirmed by SWFJS committee)
- Opportunity to provide one representative from your organisation to participate in a key stakeholder workshop on the day
- Signage exposure on the day (Sponsor to supply)
- Live interviews via MC and social media
- · Direct recommendation of job seekers to your company from the event in follow up
- · Regular event updates and engagement

- · Public mentions over sound system on the day of the event
- · Access to registered job seeker data base post event
- Exclusive keynote speaker invites (up to 2)

Supporting Partnership

- TV logo exposure on event advertising campaign
- · Live radio interviews on the day
- · Website branding exposure with links to your website
- Company branding exposure across social media platforms in the event lead up
- Exhibition space allocation 3m x 3m (Sponsor to set up & supply exhibit)
- Opportunity to provide one representative from your organisation to participate in a key stakeholder workshop on the day
- Signage exposure on the day (Sponsor to supply)
- · Live interviews via MC and social media
- · Direct recommendation of clientele to your company from the event in follow up
- · Regular event updates and engagement
- Public mentions over sound system on the day of the event
- · Access to registered job seeker data base post event

Minor Partnership

- TV logo exposure on event advertising campaign
- · Website branding exposure with links to your website
- · Company branding exposure across social media platforms in the event lead up
- Opportunity to provide one representative from your organisation to participate in a key stakeholder workshop
- Signage exposure on the day (Sponsor to supply)
- Regular event updates and engagement
- Public mentions over sound system on the day of the event

Terms and Conditions of Sponsorship Agreement

The Sponsor has agreed to sponsor an event(s)/activity, or activities, of the Bunbury Geographe Economic Alliance (BGEA). The BGEA has agreed to provide the Sponsor with the benefits set out in their Partnership Package.

OPERATIVE PROVISIONS

1. DEFINITIONS AND INTERPRETATION

"Sponsorship Fee" means the fee set out in the Partnership Package Offer.

"Partnership Package" means the Partnership Package Benefits as presented by BGEA.

2. SPONSORSHIP FEE

2.1. The Sponsor will pay BGEA the Sponsorship Fee. BGEA will issue a tax invoice for the Sponsorship Fee to the Sponsor at the specified time, according to their selected payment term. The Sponsor must pay the Sponsorship Fee within 14 days of the date of the invoice from BGEA.

3. PARTNERSHIP BENEFITS AND OBLIGATIONS

- 3.1. In consideration of the payment of the Sponsorship Fee by the Sponsor, BGEA grants the Sponsor the non-exclusive sponsorship rights contained within the Partnership Benefits Package.
- 3.2. The Sponsor will act at all times in a manner which is consistent with the good name, goodwill and reputation of BGEA.

- 3.3. BGEA is responsible for administration of the event/activity and co-ordinating all details in relation to the venues at which such events/activities are held.
- 3.4. The Sponsor is responsible for organising and providing those elements as outlined in their Partnership Benefits Package.
- 3.5. The Sponsor must keep confidential and not use for any other purpose other than the performance of this agreement and must not disclose any information provided by BGEA to the Sponsor which is identified as, by its nature is or would be reasonably considered as confidential.
- 3.6. Nothing in this agreement creates any relationship of employment, agency or partnership. This agreement contains the entire agreement and may only be varied in writing. It is governed by the law of Western Australia. A waiver of an obligation by a party is not a waiver of any other obligation.

4. USE OF LOGO AND INTELLECTUAL PROPERTY RIGHTS

- 4.1. The Sponsor will provide BGEA with a copy of its logo or trademark in the form required by BGEA for the purposes of this Agreement. BGEA will only use any logo or trademark provided by the Sponsor for the purposes of this Agreement.
- 4.2. The Sponsor warrants that it has full power and authority to provide its logo or trademark as provided to BGEA under this Agreement.
- 4.3. The Sponsor agrees to indemnify and keep indemnified BGEA against any claims, actions, liabilities, losses, demands, suits, proceedings, damages, expenses or costs arising out of or in respect of the proper use by BGEA of the Sponsor's logo or trademark under this Agreement, including but not limited to any claims in respect of any infringement of any third-party intellectual property rights.
- 4.4. Nothing in this Agreement constitutes a grant or creates to or in favour of a party any goodwill or proprietary right in or relation to the other party or any of the other party's intellectual property, including but not limited to the other party's logo or trademarks.
- 4.5. Each party agrees not to take any action which may damage the validity or value of the other party's name, corporate logo or other identifying mark in connection with performance of this agreement.

5. TERMINATION

- 5.1. BGEA may terminate this Agreement immediately on written notice to the Sponsor, if the Sponsor fails to pay the Sponsorship Fee to BGEA in accordance with the payment provisions of this Agreement;
- 5.2. Either party may terminate this Agreement if: (a) the other party commits a breach of any provision of this Agreement and such breach is not rectified within 7 days after receipt of written notice from the first party requiring the breach to be remedied; (b) one party commits any act or behaves in any manner, which in the reasonable opinion of the other party, brings the first party into disrepute; or (c) one party becomes or threatens to become, or in the reasonable opinion of the other party is in jeopardy of becoming, subject to any form of insolvency administration.
- 5.3. The Sponsor will not be entitled to any refund of the Sponsorship Fee if the Sponsor terminates this Agreement other than in accordance with clause 5.2

6. CANCELLATION

- 6.1. In the case of force majeure preventing the event from proceeding on the scheduled date, a new date will be advised in writing to the Sponsor. Should the event be rescheduled all committed funds will be brought forward to the new date of the event, less any costs incurred to move the event. The terms of this Agreement will apply.
- 6.2. This event will only proceed once sufficient funding has been committed to cover the costs. If BGEA is unable to secure those funds by 31 March, 2021 the event will be cancelled.

7. REFUNDS

- 7.1. Should the event be cancelled by the BGEA and not rescheduled, any monies paid to the BGEA will be refunded, less expenses incurred to date, and distributed equally across all Sponsors at the time of cancellation. A reconciliation of those expenses will be provided upon receipt of refund.
- 7.2. Should there be funds remaining at the completion of the event, a reconciliation will be provided to all Sponsors. The Sponsor hereby grants BGEA the right to retain all remaining funds in a separate

bank account to be used for future events of a similar nature. The Sponsor is not entitled to transfer or utilise these funds for the purpose of sponsorship benefits in future events.

8. ENDURING ENTITLEMENT

- 8.1. As an initial Partner for this event in 2021, you will be afforded a first right of refusal to engage in a Sponsorship Agreement for any related subsequent event in 2022. Benefits and Sponsorship Fees outlined in this agreement in no way set a precedent for any benefits or associated fees for future sponsorship opportunities.
- 8.2. Should this contract be terminated for any reason in accordance with clause 5.2, future rights of refusal are thereby withdrawn.

(Appendix ORD: 12.8D)

BUNBURY

GEOGRAPHE

Economic Alliance

AUTHORISATION

SIGNED:	
on behalf of	SIGNED:
BUNBURY GEOGRAPHE ECONOMIC ALLIANCE	
	on behalf of
DATE:	DATE:



Date Thursday 12 August 2021

Time 10am - 8pm

Location South West Sport Centre

1 Rotary Dr, Withers WA 6230

The South West Future Jobs & Skills Forum 2021, will showcase changes in the regional jobs market, and how technology, automation and artificial intelligence play a part in the changing employment landscape in the south west. The event is designed to stimulate a conversation that encourages organisations and the community to think and act differently in how they undertake recruitment, training, skills shortages and business growth and expansion.

Event Outline

A one-day event presenting a combination of keynote presentations, organisational exhibitors, and practical workshops, attracting thousands of attendees.

Are you:

- considering your future career path and want to know more about what jobs of the future will look like,
- · considering a career change and want to learn about reskilling,
- a business looking at ways to fill current and future skills shortages,
- a training or education provider that can assist the SW meet the changing skills requirements

 This is the forum for you!

PREMIUM PARTNER \$10,000 SUPPORTING PARTNER

\$5,000

EXHIBITOR

\$500

For more information on the details of each of the above packages please contact:



Kristy Gillian

0437 398 726 ceo@bgcci.com.au Brant Edwards 0478 406 097 ceo@bgea.com.au



Event Objectives

- To help drive local and regional employment throughout the south west across many industry sectors including, mining, industrial, agriculture, tourism and SME's.
- To raise awareness within the community around the changing landscape in the regional jobs market with specific reference to how innovations in technology, automation and artificial intelligence are impacting the jobs of the future.
- To hear how education and training providers are responding to the current skills shortages and future skills changes.
- To inform regional organisations and potential employees about these changes and promote a shift in how organisation undertake recruitment and training.
- To showcase emerging industries and trends and where the career opportunities are within those industries.
- To increase awareness of local government and major industry employment in the region that is available both now and in the future.
- To bring the South West community together and assist them to understand and embrace new career opportunities that are available now and will be available moving forward.
- Help identify regional labour issues and skills shortages as well as helping to identify a wider working population base.

