# Equine Strategy Consultation Report and Response to Submissions



February 2023

#### Purpose

The purpose of this report is to outline consultation undertaken, submissions received and proposed responses to submissions on the draft Equine Strategy and Background Paper.

### Consultation

A plan for consultation was prepared which outlined the goals of consultation, relevant stakeholders, and the methods to be used.

The goals of consultation were to:

- obtain information to refine the Strategy and the Background Paper to be brought back to Council for consideration for adoption
- inform future work packages, which may be scopes for more detailed studies, grant applications or advocacy.
- foster relationships between horse clubs, business, residents and council.

Stakeholders included other levels of government, State wide peak horse bodies, local horse and resident groups (see Stakeholders for Equine Strategy)

The methods used included:

- draft Equine Strategy and Background Paper on Website
- Public Notices in Echo and Plains Producer
- a Submission Form with a range of questions to prompt responses
- inviting comments of State level stakeholders, local horse clubs and known horse businesses via direct email
- seek discussions 1 on 1.

A workshop was planned to enable stakeholders opportunity to discuss the proposals in the strategy. Due to the approach to council elections caretaker period, this workshop was not able to be conducted. People who had expressed interest in attending were offered the opportunity for 1 on 1 discussion.

Consultation commenced 20 July and with submissions requested by 23 August 2022. Recognising reporting back would occur after the Council elections, and the complex and highlevel nature of the strategy, stakeholders were advised via email of the opportunity to take more time to make a submission if they needed.

Stakeholders for Equine Strategy (submissions in bold; discussions in italics)			
Peak Horse Bodies and State Agencies APC Local			
Equestrian SA     Adelaide Plains Equestrian Club			
Horse SA	Mallala Equestrian Centre		
Harness Racing SA     Mallala Showjumping Clui			
SA Dressage     Reeves Plains Arena			

RSPCA Two Wells Equestrian & Pony Club • • Animal Welfare League Two Wells Trotters Association • Office of Recreation, Sport & Racing Gawler River Pony Club • Planning & Land Use Services PhEVA • Australian Rail Track Corporation Various Horse Businesses • **Primary Industries SA** Adelaide University Roseworthy • Department of Environment & Water Barossa Horse Rides • Department of Infrastructure & North and Yorke Landscape Board • Friends of Adelaide International Bird Transport • Sanctuary APC Regional Defence Port Wakefield Proof Range • Dublin History National Parks & Wildlife Service re • • Mallala Museum Adelaide International Bird Sanctuary • Two Wells Regional Action Team Gawler River Flood Management • • Authority **RDA Barossa** Northern Yorke Landscape Board • City of Playford Light Regional Council Wakefield Regional Council Town of Gawler Coalition of Coastal Communities Defence re Proof Range



Council is inviting submissions in relation to its draft Equine Strategy.

The Equine Strategy proposes actions to foster:

- the role of horses in the Adelaide Plains economy and community
- valued horse places such as Lewiston's Animal Husbandry Area
- opportunities to create a network of off-road shared paths and calm country roads able to be used by horses and riders.

The draft Equine Strategy, Background Paper and Submission Form are available on Council's website apc.sa.gov.au. Hard copies may be obtained, at no cost, from Council's Principal Office, 2a Wasleys Road, Mallala or the Two Wells Service Centre, 69 Old Port Wakefield Road, Two Wells.

A workshop will be held at the Two Wells Council Chamber, 65 Old Port Wakefield Road, on Wednesday 12 October from 3 – 5pm. Please RSVP to info@apc.sa.gov.au by 5pm, Monday 10 October.

Written submissions – preferably using the Submissions Form – must be received by 9am, Tuesday 1 November 2022 and addressed to:

Adelaide Plains Council Submission – Equine Strategy By email: info@apc.sa.gov.au Or by post: PO Box 18, MALLALA SA 5502

A report to Council to consider submissions will be prepared upon the conclusion of public consultation. Please indicate in your submission if you wish your correspondence to remain anonymous for the purposes of a report to Council.

Enquiries may be directed to David Bailey, Strategic Projects Officer at info@apc.sa.gov. au or (08) 8527 0200.

James Miller Chief Executive Officer Adelaide Plains Council

**Public Notice** 

#### SUBMISSION FORM



Equine Strategy & Background Paper Consultation – September 2022

Using this form is requested but not mandatory. Feel free to answer whichever questions are of relevance to you. If you prefer to email or send a letter, that is appropriate too.

If you need more information, refer to the Equine Strategy and Background Paper under consultation on <a href="mailto:apc.sa.gov.au/">apc.sa.gov.au/</a>

If you want to discuss the strategy, more information, or assistance making a submission, please contact David Bailey, Strategic Projects Officer, via <u>info@apc.sa.gov.au</u> or 85270200.

Please return this form by **9am Tuesday 1 November** to <u>info@apc.sa.gov.au</u> or to **PO Box 18, MALLALA SA 5502.** 

Name

Address

Email

Mobile

A report to Council to consider submissions will be prepared upon the conclusion of public consultation. If you wish your correspondence to remain anonymous for the purposes of a report to Council, UNDERLINE YES ANONYMOUS

Economic and Social

- 1. What are your ideas about how Council could best work with local horse clubs and equine related businesses to enable their future?
- 2. Informal engagement flagged the **lack of a local after-hours vet** added costs and was a barrier to residents seeking after hours vet servicing. Any comments?
- 3. The statutory planning system is the **rules by which land can be used and buildings developed regarding horses**. Do you think any changes are needed?
- 4. A proposed strategy is to increase awareness about **planning for horses in emergencies**. Any comments?

- 5. Many residents keep horses on their **Rural Living allotments, with some lots being dusty and with loss of greenery and biodiversity**. A proposed strategy is to increase awareness about responsible land management of Rural Living allotments. Any ideas on the best ways to achieve this?
- 6. The strategy proposes to establish a horse management policy to guide Council in enabling horse activities balanced with conservation and residential living and tourism. What challenges do you think a policy should consider?

Destinations and Trails

- 7. Council proposes to **work with Regional Development Australia in supporting the proposed International Equine Centre** at Roseworthy Campus. What do you think the benefits of an international equine centre for Adelaide Plains could be?
- 8. Council proposes to foster horse activity in the **Lewiston and Two Wells Rural Living/Animal Husbandry area**. This could be through more trail experiences, an extended trail network, and further horse related attractors, such as horse adventure parks and horse based public art. Any comments?
- 9. How do you think equine activity can be fostered within Adelaide Plain's towns and settlements?
- 10. The strategy proposes to progress opportunities to **create a network of off-road trails and calm country roads able to be used for horses**. What opportunities can you think of for off road trails and calm country roads?
- 11. The strategy proposes to progress opportunities as they arise to create **regional trails along the Gawler River including able to be used by horses**. This recognises proximity to Lewiston's Animal Husbandry as well as more residents at Riverlea and Virginia. Any comments?

Coastal Destinations and Trails

12. Council proposes to work with the Department of Environment and Water (who are responsible for the Adelaide International Bird Sanctuary) in order **to foster opportunities** 

**for horse-based experiences in coastal areas**. Any comments? What are your ideas for what these could be?

- 13. Council proposes to work with Department of Environment and Water and local horse clubs in educating riders about **appropriate behaviour in coastal areas.** A Rider Information Sheet was recently consulted about at Parham. Any comments? What are the best communication methods?
- 14. A proposed strategy is to provide suitable horse infrastructure, such as float parking, signage, and wayfinding in coastal areas. Any comments?
- 15. Are there obvious facts or information missing in the Strategy or Background Paper?
- 16. Any other comments?
- 17. If you want to be advised of the outcome of consultation, please write YES

Are you registered in the online business and community directory?

Horse based business and horse clubs are invited to register on Council's online business and community directory. The directory provides a guide community groups and businesses located in the District.

apc.sa.gov.au/our-council/business-and-community-directory

## **Response to Submissions**

Submitter	Submission	Comment	Amendment to Strategy or Background Paper
Office of Recreation, Sport and Racing (ORSR)	<ul> <li>ORSR assists clubs to adapt their operations for the community now and into the future.</li> <li>ORSR's Club of the Future Guide supports clubs, including pony, equestrian and horse clubs, to explore innovative ways to deliver quality experiences, share resources, services and facilities, increase affordability and promote contemporary approaches to volunteering.</li> <li>It is through ORSR's Club of the Future (COTF) initiative that Councils can best work with local horse clubs and equine related businesses to enable their future.</li> <li>COTF initiatives provide tools for clubs, such as innovative case studies and educational resources, to better support them to evolve alongside changing community needs.</li> <li>ORSR's ongoing involvement in the broader racing industry is as a result of an initiative of government that supports strategic governance recommendations.</li> <li>ORSR's involvement with the racing industry extends only to providing policy advice to the Minister and the</li> </ul>	ORSR's Club of the Future initiative offering support for clubs – including horse clubs – is acknowledged. It is appropriate to reference this initiative in the Equine Strategy and the Background Paper.	Refine Equine Strategy and Background Paper to reference ORSR's Club of the Future initiative

	administration of a stimulus package through the Racing Industry Fund. ORSR has reviewed the draft Strategy.		
Submitter	Submission	Comment	Amendment to Strategy or Background Paper
Australian Rail Track Corporation	<ul> <li>ARTC own, maintain and control train movements in the existing rail corridor. This includes; <ul> <li>commercial freight trains up to 1.8 kms long and can be double stacked in height with containers.</li> <li>passenger trains The Ghan &amp; The Indian Pacific.</li> </ul> </li> <li>Rail activities and train movements can occur at any time of the day or night.</li> <li>The above established activities do generate noise from time to time. ARTC uncertain of the impact if equestrian activities occur in the vicinity of the rail corridor.</li> </ul>	<ul> <li>The draft Equine Strategy section on Destinations and Trails states: 'Further investigations should consider:</li> <li>An extended trail network able to be shared by walkers, cyclists and horse riders connecting north, east, west to Two Wells and south to Gawler River'</li> <li>This should be amended to include reference to ARTC train crossings.</li> <li>The Background Paper discusses opportunities for further shared trails – including for horses - and is silent on matters associated with ARTC train crossings and land.</li> </ul>	Refine Equine Strategy and Background Paper on trails to reference matters associated with ARTC train crossings and land.
	Access into the rail corridor is prohibited and restricted via ARTC's 3rd Party Access process. Generally, this involves application processes (including fees), rail industry worker accreditation and dedicated protection officers being present.	Noted.	Continue with Strategy.

	ARTC is not obliged to contribute to fencing or upgrading of any existing fencing along the rail corridor pursuant to Section 15 of the <i>Railways (Operation and</i> <i>Access) Act 1997.</i> Any fencing improvements adjacent to the rail corridor would be the responsibility of the land owner.		
	Whilst it is only applicable in the rail corridor, any high visibility safety clothing worn must be orange in colour and not red or green that may interfere with rail signalling.	Council's Infrastructure and Environment Team has been advised	Continue with Strategy.
Submitter	Submission	Comment	Amendment to Strategy or Background Paper
Gawler River Flood Management Authority	The Gawler River is subject to major flooding, on average once every 10 years. "Planning for horses in emergencies" should include development of flood management and action plans for properties that are within known flood inundation areas.	Council works with a range of State Government and Australian Government authorities on emergency management. This includes the National Emergency Management Agency, the State SES, and the Barossa Zone Emergency Management Committee. The Equine Strategy proposes a strategy 'Increase awareness about planning for horses in emergencies' and a range of communication activities. The Gawler River flood hazard impacts the Lewiston and Two Wells Rural Living/Animal Husbandry Area.	Continue with the Equine Strategy proposing a strategy 'Increase awareness about planning for horses in emergencies' and a range of communication activities.

	Emergencies also include heat events, coastal flood, and fire.	
The Gawler River water course is predominantly held in private ownership. Land access agreements, or perhaps longer-term establishment of a contiguous linear reserve to the coast, will be required to facilitate proposed trails – including for horses - along the river.	<ul> <li>The draft Equine Strategy section on Destinations and Trails states: 'Further investigations should consider:</li> <li>An extended trail network able to be shared by walkers, cyclists and horse riders connecting north, east, west to Two Wells and south to Gawler River'</li> <li>Further trails will need to have regard to relevant standards, including Austroads Guide Part 6A: Pedestrian and Cycle Paths. Based on ongoing discussions with ARTC, Council officer's awareness of relevant ARTC guidelines is increasing.</li> <li>Acknowledging numerous hazard planning, funding and land tenure challenges with Gawler River, a longer-term vision for recreation outcomes – including for horses - in light of northern plains population growth and proximity to the Animal Husbandry Area makes sense. This is the main rationale for the proposed strategy.</li> <li>Acknowledging coastal horse activity is limited to continuing the historic level of activity rather than looking to grow activity, the hypothetical horse trail map should be refined to remove the hypothetical 'horse' trail idea immediately east of AIBSNP-WP and to envisage horse trails principally east of Port</li> </ul>	Refine Equine Strategy and Background Paper to reference relevant guidelines, and to envisage horse trails generally east of Port Wakefield Highway.

		Wakefield Highway. This acknowledges the practical and legal challenges with horses crossing Port Wakefield Highway.	
Submitter	Submission	Comment	Amendment to Strategy or Background Paper
Department of Environment and Water (DEW)	Council's 'Tourism & Economic Strategy' combined with its 'Growth Strategy' and the predicted population growth forecast for the Northern Adelaide area, provides many challenges and questions around the long-term suitability and sustainability of horse riding within the coastal zone. Council's Tourism and Economic Strategy identified the coast and its natural assets as a 'Tourism and Economic Advantage.' Fishing, crabbing and habitat for shorebirds all rely on healthy ecosystems, with critical areas being managed for conservation under the <i>National Parks and Wildlife Act 1972</i> and <i>Marine Parks</i> <i>Act 2007</i> . If Council is looking to leverage these advantages and maintain the ecosystems that support them, a successful horse management policy will require a comprehensive understanding of the impact of both horse riding, and cumulative visitor use on migratory and resident shorebirds, targeted fish species and their habitat.	Noted	Continue with Strategy

For example, successful Migratory Shorebird Management requires disturbance minimisation, healthy invertebrate populations and mudflat condition, safe roosting and feeding sites and healthy mangrove, saltmarsh, clay pan and coastal dunes systems. Combined with predicted sea level rise, adequate retreat areas are required for these systems to migrate to. The predicted population growth and increased usage of the coast is going to place further pressure on these systems identified as 'Tourism and Economic advantages.		
Current horse-riding activity along this stretch of coast could be considered low level and isn't actively promoted. Whilst the Adelaide International Bird Sanctuary National Park – Winaityinaityi Pangkara Management Plan 2020 allows for horse riding at certain locations within the park, the management plan also provides the ability to reduce disturbance impacts by 'regulating access' if the need arises.The tipping point for this hasn't been identified but shorebird disturbance impacting migration combined with further population declines would likely be the driver in implementing such management strategies.While current horse-riding activity is low, active promotion of horse riding and facilitating horse riding growth along the coast in the short term has a high likelihood of creating visitor use issues and negative impacts on Council's Tourism and Economic Advantage	<ul> <li>The following influences coastal horse experiences:</li> <li>Shorebirds are a matter of national significance under the Australian Government Environment Protection and Biodiversity Conservation Act 1999 (EPBC)</li> <li>The Flyway site includes the coastal settlements</li> <li>The Flyway is under an Australian Government Partnership for the Conservation of Migratory Waterbirds and the Sustainable Use of their Habitats. This is a Ramsar convention regional initiative. The Partnership is a voluntary collaboration of effort focusing on protecting migratory waterbirds, their habitat and the</li> </ul>	Update the Strategy and Background Paper to envisage continuing the historic level of horse activity at Parham and Pt Gawler and to work with DEW should other opportunities arise. Update the Equine Background Paper to reference the EAAF.

over the medium to long term as the population in Northern Adelaide increases.	livelihoods of people dependant on them	
There are several opportunities further inland for well managed and sustainable horse-riding activities and trails. From a 'Marketing and Branding' perspective, focusing on these areas for horse riding trail development will help to promote the rural living	<ul> <li>The Flyway Site Network is a non- binding, collaborative "project" and is not a legal entity. The Australian Government is signatory to the partnership<sup>1</sup></li> <li>The Flyway site is not legally</li> </ul>	
aspects of the Adelaide Plains Council (APC) area while maintaining the natural systems along the coast which	<ul><li>constituted under the EPBC</li><li>The Australian Government Wildlife</li></ul>	
APC residents and visitors enjoy.	Conservation Plan for Migratory Shorebirds <sup>2</sup> has four objectives:	
Although AIBSNP-WP allows for limited horse riding, promoting and encouraging growth of equine activity proposes multiple considerations for DEW. The management plan states that the 'Adelaide International Bird Sanctuary National Park – Winaityinaityi Pangkara will be managed to minimise disturbance to the natural ecological processes that support life in the Park, to protect natural and cultural	<ul> <li>Protection of important habitats for migratory birds</li> <li>Wetland habitats on which migratory shorebirds depend are protected and conserved</li> <li>human activity threats to migratory shorebirds are minimised or, where possible, eliminated</li> </ul>	
values, to improve integrity of important ecological communities, and to enable people to enjoy the park'.	<ul> <li>Knowledge gaps are addressed.</li> <li>Current horse activity – principally at</li> <li>Parham/Webb Beach and Pt Gawler - can be</li> </ul>	
As the area's use increases, adaptive management actions will be required to ensure the long-term success of the National Park, particularly to ensure that shorebird habitat requirements are maintained.	described as 'low level'. Introducing measures to 'grow' horse activity is likely be at odds with the Australian Government EAAF agreement. Depending on the level of horse	

<sup>&</sup>lt;sup>1</sup> Implementation Strategy for the East Asian–Australasian Flyway Partnership: 2007-2011 - DCCEEW

<sup>&</sup>lt;sup>2</sup> <u>Wildlife Conservation Plan for Migratory Shorebirds (dcceew.gov.au)</u>

Cumulative disturbance impacts from park users are of real concern with current visitor usage. Soil compactiongrowth planned, it may be at odds with the EPBC.	
real concern with current visitor usage. Soil compaction   EPBC.	
and erosion, vegetation loss and increased nutrient It is suggested to change 'Foster opportunities	
loads are also factors front of mind for future visitor for horse-based experience in coastal areas.'	
use planning. and the associated rationale and action to	
explicitly envisage continuing the historic	
Further promotion and facilitating an increased equine level of horse activity at Parham and Pt	
presence within the Park have potential for detrimental Gawler, and to work with DEW should other	
impacts to the Park's environmental assets. opportunities arise.	
Consideration to the purpose of the National Park and Based on experience, Council and DEW officers	
how any proposed developments could complement or have a reasonable understanding of what is	
coexist sustainably need to be considered at the outset the historical level of use. At Parham for	
of discussions. example, an annual club visit with 15 – 20	
floats is typical, and acknowledging various	
circumstances, 2 – 3 floats per day. Ongoing	
monitoring increases officers understanding of	
club visits, with clubs being asked to apply for	
a permit where bringing more than six floats.	
The Thompson Beach Progress Association	
recognise the Equine Strategy envisages	
continuing the absence of horse activity at	
Thompson Beach. The Chairperson of Middle	
Beach Inc has conveyed a similar position.	
These were canvassed in informal discussions	
in early 2023.	
Incorporating an explicit approach to historic	
level of use reflects the intent to 'minimise'	
the threat to migratory shorebirds from horse	
activity. This aligns with the goals of the	
Australian Government Wildlife Conservation	
Plan for Migratory Shorebirds.	

Regarding the Lewiston and Two Wells Rural	The DEW submission aligns with the Equine	Continue with
Living/Animal Husbandry area, a focused area that	Strategy:	strategy 'Lewiston
attracts riding has many benefits for both council	'Lewiston and Two Wells Rural Living Areas -	and Two Wells Rural
residents and coastal habitats. As the population	Foster horse activity destination appeal	Living Areas - Foster
increases there will be greater demand for recreational	through augmenting trail experiences and	horse activity
amenity leading to greater user group conflict, which	further horse related attractors.'	destination appeal
already exists in the coastal zone.	The rationale underpinning this strategy	through augmenting
	explains the benefit of this strategy:	trail experiences and
Focusing horse riding in one area, with well-planned	'This large area is established for the purpose	further horse related
long riding trails or horse facilities originating from this	of rural living and animal husbandry.	attractors.'
location provides a destination to attracting further	Many residents have horses, numerous horse-	
horse related activities. Co-benefits to such a proposal	based businesses are established as well as the	
include reducing or eliminating current and future user	Two Wells Pony Club and Adelaide Plains	
group conflict along the coast and improve coastal	Equestrian Club. Two Wells Trotters have	
management in what is an international significant	moved to Hams Park. The Lewiston Trails are	
area.	used by horse riders.	
	Augmenting horse-based experiences offer	
Consideration around the long-term suitability and	lifestyle opportunities for residents, clubs and	
sustainability of equine activity at each individual	local businesses, and reinforces the animal	
township should be carefully considered to achieve	related purpose. Further investigations should	
APC's strategic direction. Unfortunately, the impact of	consider:	
different recreational pursuits changes as an area's	An extended trail network able to be	
population increases.	shared by walkers, cyclists and horse riders	
	connecting north, east, west to Two Wells	
Supporting 'rural lifestyles' and promoting 'coastal	and south to Gawler River	
experiences' that rely on a healthy coast and marine	A horse adventure park providing	
ecosystems does have its challenges and raises	opportunities for riders and horses to learn	
questions on the need or suitability of equine activity	different skills and to have 'adventure'	
within the coastal zone over the medium to longer	experiences	
term.		

<ul> <li>Horses do have an environmental impact, but at what point this becomes problematic and has detrimental impact on migratory shorebirds is not well understood.</li> <li>What is known is that disturbance has detrimental impacts to resident and migratory shorebirds and disturbance increases as coastal areas are developed.</li> <li>The animal husbandry area provides a solution for Council to maintain and support the 'rural lifestyle' residents enjoy, by providing a focus area where equine recreation can be embraced.</li> </ul>	<ul> <li>Horse themed public art to share the horse story for visitors and residents, and to reinforce the animal husbandry role.</li> <li>Events, such as an annual ride and fun day along the trails.'</li> </ul>	
<ul> <li>Enabling coastal access for public use and enjoyment in a way that shares the beaches with shorebirds and minimises disturbance is a challenge. The rider information sheet is important in promoting a 'tread lightly' approach to park visitation and improves visitor understanding of the importance of the area that they are entering.</li> <li>An information sheet will assist Park Rangers in their liaisons with horse riders in the park, to ensure that they ride responsibly and are aware of the impact that they have whilst they are riding within the park.</li> <li>Regarding communication methods, Rangers do speak with riders whilst out on patrol and the information sheet will form the backbone of future discussions moving forward. Riders educating riders also plays a critical role in responsible use. Horse riding in a</li> </ul>	A draft Rider Information Sheet is under preparation associated with horse riding and discussions around appropriate siting of float parking at Parham. The draft Equine Strategy has a strategy to 'Educate riders about appropriate behaviour in coastal areas.'	Continue with Equine Strategy seeking to 'Educate riders about appropriate behaviour in coastal areas.'

parks. Res Park by ho	Park is a privilege not afforded in many other sponsible, educated, and respectful use of the orse riders will help to reduce visitor use nd decrease their impact.		
maintainir authorised parking is addressed 'suitable h interest gr	NP-WP management plan identifies ng access is a key theme, horses may be d to ride in designated areas and horse float identified as an issue needing to be I. However, understanding what is considered horse infrastructure' does vary between roups, individuals, and organisations.	Noted	Continue with Strategy
migratory states 'the recreation monitored concerns, arise, it ma arrangeme reviewed a permanen this is nec	ary purpose for the AIBSNP-WP is to protect shorebirds. The Park Management Plan e level of visitor use and any impact of hal activities on the park will continue to be d. Should environmental impacts, safety or conflicts between recreational activities ay be necessary to modify access ents within the park. Visitor access may be and altered on a temporary, seasonal, or at basis in consultation with the community if sessary for public safety or the protection of their habitat'.		
by shorebi horse infra	ng habitat requirements and the threats faced irds locally and internationally, 'suitable astructure' will likely look to limit growth of tivities in and surrounding critical habitats or		

te H	luring key periods with an eye to the medium to long erm. How this is planned for requires serious consideration and advice by experts in shorebird management.		
h b m m	AIBSNP-WP and its purpose along with identifying that horse riding does impact on coastal environment has been identified at the higher level, but there are also many complexities to shorebird and disturbance management that require expert advice on to manage hese environments sustainably into the future.	Noted	Update Strategy and Background to acknowledge co- management
h W Ic d	The tourism and economic potential of APC relies neavily on healthy marine and coastal ecosystems. Whilst coastal horse riding is undertaken at historically ow levels and currently occurs, the background locument and strategy didn't seem to address location uitability or sustainability when looking at the long- erm population growth predictions and sea level rise.		
a m tl p o P P	The AIBSNP-WP is now subject to co-management irrangements with the State Government signing a co- nanagement with the Kaurna Nation and establishing he Kaurna Parks Advisory Committee. This means the park management plan will be reviewed in the context of co-management and the Government will be paying particular attention to the advice from the Kaurna Parks Advisory Committee. This may impact on the		
	norse activity permitted in the current park nanagement plan and needs to be considered in any		

	strategy dependent on access to the AIBSNP-WP the Council may be considering.		
Submitter	Submission	Comment	Amendment to Strategy or Background Paper
Duncan MacKenzie Chairman, AIBS Partnership Group	<ul> <li>The comments set out by Jeff Groves apply to (I believe) all members of the Partnership Group and volunteers who 'work' on the AIBS.</li> <li>Allowing the entry of horses to the AIBS beaches is seen as a potential 'disaster'.</li> <li>Article from Bird Life Australia regarding death of 20 Red-necked stints, a fairly common occurrence.</li> <li>Recalls early birding days around the beaches in Victoria and finding dead waders 'run-over' by horses (pleasure riding and in training) cars, motorbikes etc.</li> <li>Finding the remains of smashed eggs in the nest was also common as was the remains of birds taken by foxes, cats and dogs.</li> </ul>	<ul> <li>The following influences coastal horse experiences:</li> <li>Shorebirds are a matter of national significance under the Australian Government Environment Protection and Biodiversity Conservation Act 1999 (EPBC)</li> <li>The Flyway site includes the coastal settlements</li> <li>The Flyway is under an Australian Government Partnership for the Conservation of Migratory Waterbirds and the Sustainable Use of their Habitats. This is a Ramsar convention regional initiative. The Partnership is a voluntary collaboration of effort focusing on protecting migratory waterbirds, their habitat and the livelihoods of people dependant on them</li> <li>The Flyway Site Network is a non-binding, collaborative "project" and is not a legal entity. The Australian</li> </ul>	Update the Strategy and Background Paper to envisage continuing the historic level of horse activity at Parham and Pt Gawler and to work with DEW should other opportunities arise. Update the Equine Background Paper to reference the EAAF.

Government is signatory to the
partnership <sup>3</sup>
<ul> <li>The Flyway site is not legally</li> </ul>
constituted under the EPBC
The Australian Government Wildlife
Conservation Plan for Migratory
Shorebirds <sup>4</sup> has four objectives:
<ul> <li>Protection of important habitats</li> </ul>
for migratory birds
<ul> <li>Wetland habitats on which</li> </ul>
migratory shorebirds depend are
protected and conserved
$\circ$ human activity threats to
migratory shorebirds are minimised
or, where possible, eliminated
$\circ$ Knowledge gaps are addressed.
Current horse activity – principally at
Parham/Webb Beach and Pt Gawler - can be
described as 'low level'. Introducing measures
to 'grow' horse activity is likely be at odds
with the Australian Government EAAF
agreement. Depending on the level of horse
growth planned, it may be at odds with the
EPBC.
It is suggested to change 'Foster opportunities
for horse-based experience in coastal areas.'
and the associated rationale and action to
explicitly envisage continuing the historic

<sup>3</sup> Implementation Strategy for the East Asian–Australasian Flyway Partnership: 2007-2011 - DCCEEW

<sup>&</sup>lt;sup>4</sup> Wildlife Conservation Plan for Migratory Shorebirds (dcceew.gov.au)

		<ul> <li>level of horse activity at Parham and Pt</li> <li>Gawler, and to work with DEW should other opportunities arise.</li> <li>Based on experience, Council and DEW officers have a reasonable understanding of what is the historical level of use. At Parham for example, an annual club visit with 15 – 20 floats is typical, and acknowledging various circumstances, 2 – 3 floats per day. Ongoing monitoring increases officers understanding of club visits, with clubs being asked to apply for a permit where bringing more than six floats. The Thompson Beach Progress Association recognise the Equine Strategy envisages continuing the absence of horse activity at Thompson Beach. The Chairperson of Middle Beach Inc has conveyed a similar position. These were canvassed in informal discussions in early 2023.</li> <li>Incorporating an explicit approach to historic level of use reflects the intent to 'minimise' the threat to migratory shorebirds from horse activity. This aligns with the goals of the Australian Government Wildlife Conservation Plan for Migratory Shorebirds.</li> </ul>	
Submitter	Submission	Comment	Amendment to Strategy or Background Paper
Birds SA	Horse riding on beaches in the AIBS is incompatible with the role of AIBS as a vitally important sanctuary	APC manage Council controlled land within the coastal settlements (Parham, Webb Beach, Thompson Beach, Middle Beach) that	Continue with Equine Strategy

Jeff Groves, Vice President	for shorebirds. Birds SA has never supported horses, dogs or vehicles on beaches in the AIBS. Horse-riding on beaches will have a detrimental impact on at least 10 migratory shorebirds including threatened species covered by the EPBC Act and international agreements. The impact on listed migratory bird species by an expansion of horse related activities in the AIBS is highly likely to require a referral to the Commonwealth under the EPBC Act. International agreements on migratory shorebirds call	are in effect enveloped spatially by AIBS. DEW manage the land that comprises the AIBS. Council's monitoring and enforcement is via Community Safety staff who currently work Monday to Friday with one Authorised Officer 'on call' after hours and weekends. On-call means for emergency call outs e.g. dog attacks and does not provide for beach patrols. In relation to weekends, Council has a resource sharing arrangement with Light Regional Council. A single officer covers	
	for their protection. Any proposed expansion of horse related activities in the AIBS will need to address the impact upon these agreements. Expansion of horse related activity in coastal areas in the AIBS will have a negative impact upon the feeding, roosting and nesting of a number of beach-nesting birds commonly encountered. Resources to police regulations and by-laws in the AIBS are grossly insufficient to manage existing threats. Increase in staffing level will be required should an increase in horse related activity be pursued.	<ul> <li>weekend call outs for both Councils on an alternating roster arrangement.</li> <li>After hours service has traditionally been limited to responding to animal related emergencies only. Extending the service to conduct beach patrols and associated compliance enforcement after hours and on weekends (likely a community expectation and when most non-compliance e.g. Council itself is continuing to vehicles access to the beach would occur) would require additional resourcing.</li> <li>Long term visitor use problems aren't a quick fix and require persistence and consistency.</li> </ul>	
	Likelihood of pressure from the horse training industry to open up the beaches to horse training activities.	This will need monitoring.	Continue with Equine Strategy
	Opposes recreational vehicles in coastal areas and vehicles on dunes and other fragile habitats. Supports public education and community engagement, primacy of beachgoers on foot and the amenity of beaches, and	Council manages land in and near to coastal settlements of Parham, Webb Beach, Thompson Beach and Middle Beach. The majority of coastal land is managed by DEW or	Continue with Equine Strategy

regulations and policy that minimise disturbance by	by the Department of Defence within the Port	
recreational vehicles.	Wakefield Proof Range. This means Council's	
	role is limited to land under its care and	
	control.	
	Council has received reports about recreation	
	vehicles on Council managed foreshore land.	
	Currently Council has limited measures in	
	place to control vehicle/bike access to the	
	foreshore from the coastal settlements.	
	Council's Dogs By-Law expects dogs to be 'on-	
	leash' when on Council managed foreshore	
	and within the coastal settlements. This arises	
	from these being within a wetland of national	
	importance. 'On Leash' is a higher level of dog	
	control than under 'effective control' which	
	applies generally across SA.	
	Regarding trail bike impacts within AIBSNP-	
	WP, DEW informally advise that working with	
	Crown lands, Off Road Park operators,	
	Adelaide University, Council, and shell grit	
	miners, significant fencing has been put in	
	place and compliance patrols are undertaken	
	regularly. Cameras in place from the salt	
	mining company is slowing vandalism. A	
	decline in activity has been seen over the past	
	two years. This is ongoing and will take time	
	but the trajectory is in a positive direction.	
Two media articles on migratory birds	Noted.	Continue with Equine
		Strategy

BirdLife	BirdLife Australia has particular interest in the equine	Noted	Continue with
Australia	strategy due to the significant impacts of people and		Strategy
	their recreational activities on Australia's native		
	resident shorebirds, and the internationally important		
	migratory shorebirds in Gulf of St Vincent coastal areas		
	and on beaches.		
	BirdLife and others monitor shorebird populations		
	within upper Gulf St Vincent. This provides data to		
	advocate for the area to be designated as a shorebird		
	sanctuary.		
	A number of species are listed directly as 'threatened'		
	species under this Act.		
	All other migratory shorebird, not listed as threatened,		
	which visit Australia, come under the EPBC 'umbrella'		
	of the Wildlife Conservation Plan (WCP) for Migratory		
	Shorebirds (Commonwealth of Australia 2015).		
	Important habitat areas, for the purposes of the EPBC		
	Act have been identified in a National Directory of		
	Important Migratory Shorebird Habitat, and includes		
	the Gulf St Vincent Important Shorebird Habitat (area		
	254). (Weller, et al 2020).		
	Under the EPBC Act, an action will require approval		
	from the federal environment minister if the action has,		
	will have, or is likely to have a significant impact on a		
	matter of national environmental significance.		
	Management Planning should also align with priorities	The following influences coastal horse	Update the Strategy
	identified in the Federally endorsed Conservation	experiences:	and Background
	Action Plan for Migratory Shorebirds (MSCAP). The	Shorebirds are a matter of national	Paper to envisage
	MSCAP is being implemented on a state scale by The	significance under the Australian	continuing the
	South Australian Shorebird Alliance.	Government Environment Protection	historic level of
			horse activity at

The Shorebird Alliance working group should be consulted when formulating regional planning for AIBS- WP. Given shorebird habitat in the gulf extends beyond the boundaries of AIBS-WP an ecosystem scale approach should be applied to planning ensuring consistent management across NRM borders. Research suggests that disturbance from human activities has a high energetic cost to shorebirds and may compromise their capacity to build sufficient energy reserves to undertake migration. Disturbance which renders an area unusable is equivalent to habitat loss and can exacerbate population declines. Disturbance is greatest where increasing human populations and development pressures may have an impact on important habitats. Migratory shorebirds are most susceptible to disturbance during daytime roosting and foraging periods (Weller and Warren, 2017). Additionally, the impacts to habit quality also needs to be considered by increased access of recreational activities such as vehicles and horses. Direct threats to shorebirds include trampling, and disturbance of nesting resident shorebirds. Horse Management Policy – flag Council needs to have regard to shorebirds as protected via the EPBC Act.	<ul> <li>and Biodiversity Conservation Act 1999 (EPBC)</li> <li>The Flyway site includes the coastal settlements</li> <li>The Flyway is under an Australian Government Partnership for the Conservation of Migratory Waterbirds and the Sustainable Use of their Habitats. This is a Ramsar convention regional initiative. The Partnership is a voluntary collaboration of effort focusing on protecting migratory waterbirds, their habitat and the livelihoods of people dependant on them</li> <li>The Flyway Site Network is a non- binding, collaborative "project" and is not a legal entity. The Australian Government is signatory to the partnership<sup>5</sup></li> <li>The Flyway site is not legally constituted under the EPBC</li> <li>The Australian Government Wildlife Conservation Plan for Migratory Shorebirds<sup>6</sup> has four objectives:</li> <li>Protection of important habitats for migratory birds</li> </ul>
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<sup>&</sup>lt;sup>5</sup> Implementation Strategy for the East Asian–Australasian Flyway Partnership: 2007-2011 - DCCEEW

<sup>&</sup>lt;sup>6</sup> Wildlife Conservation Plan for Migratory Shorebirds (dcceew.gov.au)

<ul> <li>Wetland habitats on which</li> </ul>
migratory shorebirds depend are
protected and conserved
$\circ$ human activity threats to
migratory shorebirds are minimised
or, where possible, eliminated
<ul> <li>Knowledge gaps are addressed.</li> </ul>
Current horse activity – principally at
Parham/Webb Beach and Pt Gawler - can be
described as 'low level'. Introducing measures
to 'grow' horse activity is likely be at odds
with the Australian Government EAAF
agreement. Depending on the level of horse
growth planned, it may be at odds with the
EPBC.
It is suggested to change 'Foster opportunities
for horse-based experience in coastal areas.'
and the associated rationale and action to
explicitly envisage continuing the historic
level of horse activity at Parham and Pt
Gawler, and to work with DEW should other
opportunities arise.
Based on experience, Council and DEW officers
have a reasonable understanding of what is
the historical level of use. At Parham for
example, an annual club visit with 15 – 20
floats is typical, and acknowledging various
circumstances, 2 – 3 floats per day. Ongoing
monitoring increases officers understanding of
club visits, with clubs being asked to apply for
a permit where bringing more than six floats.

Ways to mitigate threats to Migratory Shorebirds include:	The Thompson Beach Progress Association recognise the Equine Strategy envisages continuing the absence of horse activity at Thompson Beach. The Chairperson of Middle Beach Inc has conveyed a similar position. These were canvassed in informal discussions in early 2023. Incorporating an explicit approach to historic level of use reflects the intent to 'minimise' the threat to migratory shorebirds from horse activity. This aligns with the goals of the Australian Government Wildlife Conservation Plan for Migratory Shorebirds. The draft equine strategy envisages horse use at Parham and Pt Gawler, and not for instance	Continue with Strategy
<ul> <li>Limiting access to defined and formal access tracks</li> <li>Installing horse rider targeted signage at rider height and with messaging to encourage environmentally friendly behaviours</li> <li>Advice to riders to limit disturbance to flocks of shorebirds, reducing speed and giving a wide berth to reduce birds having to take flight and relocate</li> <li>Recommend avoiding direct overlap of critical shorebird roost and foraging areas by creating alternate non-beach access</li> <li>Avoid vegetation and riding in dunes</li> <li>Monitor horse use of shoreline over time, with a condition to review impacts or reassess access conditions if usage increases beyond historical</li> </ul>	at Middle Beach and Thompson Beach. Detailed work is ongoing at Parham to primarily determine where horse floats should park. This work has to consider where horses should be allowed to ride, the level of horse use, and the expectations of horse riders. Part of this involves a rider information sheet and considering signage.	

rate of use, noting that compaction of sand can occur altering the invertebrate communities and thus food web of the beach. Recommend monitoring shorebird numbers, area of use by birds at sites and if possible biannual invertebrate sampling, as part of monitoring of impacts.		
Fostering Equine Activity in Coastal Settlements – flag particular impact of commercial horse training and impact of recreational training.	The draft rider information sheet is to be updated about the shorebird role of coastal areas in order to increase horse riders understanding. Riders are also to be asked to keep a respectful distance from feeding birds and to ride in ways that minimise compression of the foreshore surface, such as by riding at walking pace and with faster pace minimised.	Continue with Equine Strategy seeking to 'Educate riders about appropriate behaviour in coastal areas.'
Create Network of Off-Road Trails – flags importance of trails being physically suited for their purpose, being aware of legal and illegal trail bike and horse riding in the district, competence of trail users, and Work Health and Safety Guidelines for working with horses. Regional Trail on Gawler River – flag various guidelines to have regard to in horses near waterways.	The draft Equine Strategy section on Destinations and Trails states: 'Further investigations should consider:	Refine Equine Strategy and Background Paper to reference relevant guidelines, and to envisage horse trails generally east of Port Wakefield Highway

Working with DEW on Opportunities for Horse-Based         Experiences in Coastal Areas – outlined:         • research findings about horse trails and horses as weed vectors         • importance of enforceable mechanisms for management, compliance and reporting         • potential role of installing signage and temporary fencing with approval at a low level as means to protect shorebird areas and with ready community communication to enable ready understanding of the purpose.	Gawler River, a longer-term vision for recreation outcomes – including for horses - in light of northern plains population growth and proximity to the Animal Husbandry Area makes sense. This is the main rationale for the proposed strategy. Acknowledging coastal horse activity is limited to continuing the historic level of activity rather than looking to grow activity, the hypothetical horse trail map should be refined to remove the hypothetical 'horse' trail idea immediately east of AIBSNP-WP and to envisage horse trails principally east of Port Wakefield Highway. This acknowledges the practical and legal challenges with horses crossing Port Wakefield Highway. Noted. Underscores importance of education about shorebirds	Continue with Strategy
Rider Education – Hooded Plover two decades of work on Fleurieu and Adelaide Metro highlights learnings as well as need for resources.	Ongoing education for riders about shorebirds is important.	Continue with Strategy

Suitable Horse Infrastructure – need to be careful infrastructure won't exacerbate management and conservation processes already occurring on Council land and within AIBS	Acknowledging the intent to foster horse activity in the Animal Husbandry Area, and less so in coastal areas, the strategy should seek appropriate infrastructure.	Refine Equine Strategy to seek suitable horse infrastructure, such as float parking, signage, and wayfinding informed by relevant guidelines
<ul> <li>Missing Information – the Strategy or Background Paper should refer to: <ul> <li>Shorebird Population Monitoring within Gulf St Vincent: 2021/2022 Annual Report (Lees &amp; Bartley 2022),</li> <li>Metropolitan Adelaide and Northern Coastal Action Plan (Caton et al 2009)</li> <li>Shorebird Conservation Management Plan (Coleman, 2009)</li> <li>the Natural History of Gulf St Vincent (Shepherc et al 2008)</li> <li>the EAA Flyway Partnership site nomination (2017)</li> <li>Hooves on the Beach; Horses Disrupt the Sand Matrix and Might Alter Invertebrate Assemblages on Beaches (Evans-Clay et al 2021)</li> <li>Horse riding in urban conservation areas: Reviewing scientific evidence to guide management (Lansberg et al 2001)</li> <li>Industry guidelines for avoiding, assessing and mitigating impacts on EPBC Act listed migratory</li> </ul> </li> </ul>		Add to Background Paper

	<ul> <li>shorebird species (Commonwealth of Australia 2001)</li> <li>EAAFP Information Brochure (2017)</li> <li>Directory of Important Habitat for Migratory Shorebirds in Australia (Weller et al 2020),</li> </ul>		
Friends of Adelaide International Bird Sanctuary	Support the AIBS as a horse free area. The AIBS provides essential feeding and roosting habitat for significant migratory shorebirds and resident breeding shorebirds. This coastal habitat is not an optional site for these birds to visit but one that is essential and integral to their survival. Australia has three bilateral migratory bird agreements, with Japan (JAMBA), China (CAMBA) and the Republic of Korea (ROKAMBA). Council should ensure that they uphold these worldwide agreements and <i>EPBC Act</i> requirements and not compromise these essential habitats for the migratory shorebirds. Friends of Adelaide International Bird Sanctuary would like to see equine based activities to be considered only in areas which do not impact on the Adelaide International Bird Sanctuary. Oppose any use and promotion of coastal AIBS areas for recreational or commercial horse activities.	<ul> <li>The following influences coastal horse experiences:</li> <li>Shorebirds are a matter of national significance under the Australian Government Environment Protection and Biodiversity Conservation Act 1999 (EPBC)</li> <li>The Flyway site includes the coastal settlements</li> <li>The Flyway is under an Australian Government Partnership for the Conservation of Migratory Waterbirds and the Sustainable Use of their Habitats. This is a Ramsar convention regional initiative. The Partnership is a voluntary collaboration of effort focusing on protecting migratory waterbirds, their habitat and the livelihoods of people dependant on them</li> <li>The Flyway Site Network is a non-binding, collaborative "project" and is not a legal entity. The Australian</li> </ul>	Update the Strategy and Background Paper to envisage continuing the historic level of horse activity at Parham and Pt Gawler and to work with DEW should other opportunities arise. Update the Equine Background Paper to reference the EAAF.

<ul> <li>Government is signatory to the partnership7</li> <li>The Flyway site is not legally constituted under the EPBC</li> <li>The Australian Government Wildlife Conservation Plan for Migratory Shorebirds8 has four objectives:         <ul> <li>Protection of important habitats for migratory birds</li> </ul> </li> </ul>	
for migratory birds <ul> <li>Wetland habitats on which</li> <li>migratory shorebirds depend are</li> <li>protected and conserved</li> <li>human activity threats to</li> <li>migratory shorebirds are minimised</li> <li>or, where possible, eliminated</li> <li>Knowledge gaps are addressed.</li> </ul> Current horse activity – principally at Parham/Webb Beach and Pt Gawler - can be described as 'low level'. Introducing measures to 'grow' horse activity is likely be at odds with the Australian Government EAAF agreement. Depending on the level of horse growth planned, it may be at odds with the EPBC. It is suggested to change 'Foster opportunities for horse-based experience in coastal areas.'	
and the associated rationale and action to explicitly envisage continuing the historic	

<sup>&</sup>lt;sup>7</sup> Implementation Strategy for the East Asian–Australasian Flyway Partnership: 2007-2011 - DCCEEW

<sup>&</sup>lt;sup>8</sup> Wildlife Conservation Plan for Migratory Shorebirds (dcceew.gov.au)

	level of horse activity at Parham and Pt	
	Gawler, and to work with DEW should other	
	opportunities arise.	
	Based on experience, Council and DEW officers	
	have a reasonable understanding of what is	
	the historical level of use. At Parham for	
	example, an annual club visit with 15 – 20	
	floats is typical, and acknowledging various	
	circumstances, 2 – 3 floats per day. Ongoing	
	monitoring increases officers understanding of	
	club visits, with clubs being asked to apply for	
	a permit where bringing more than six floats.	
	The Thompson Beach Progress Association	
	recognise the Equine Strategy envisages	
	continuing the absence of horse activity at	
	Thompson Beach. The Chairperson of Middle	
	Beach Inc has conveyed a similar position.	
	These were canvassed in informal discussions	
	in early 2023.	
	Incorporating an explicit approach to historic	
	level of use reflects the intent to 'minimise'	
	the threat to migratory shorebirds from horse	
	activity. This aligns with the goals of the	
	Australian Government Wildlife Conservation	
	Plan for Migratory Shorebirds.	
The food of the shorebirds consists of various molluscs	The draft rider information sheet is to be	Continue with Equine
and invertebrates which inhabit the sandy substrate.	updated about the shorebird role of coastal	Strategy seeking to
The pounding of heavy hooves compounds the	areas in order to increase horse riders	'Educate riders about
substrate and impacts the viability of the benthic floor	understanding. Riders are also to be asked to	appropriate
where the food sources lives.	keep a respectful distance from feeding birds	behaviour in coastal
	and to ride in ways that minimise compression	areas.'

Horse riders with little appreciation of bird could ex overlook birds. Best option is to not permit horses AIBS. Providing detailed awareness of the significant neg impact of horse riding activities in the AIBS would hopefully result in prospective riders to seek alternative spaces for their activity.	n walking pace and with faster pace minimised.
<ul> <li>Background Paper should include information on:</li> <li>Cognisance of the importance of the AIBS a the reasons for the establishment of a Sanctuary for visiting international shorebin</li> <li>Adelaide International Bird Sanctuary Nation Park – Winaityinaityi Pangkara Management Plan 2020</li> <li>Environment Protection and Biodiversity Conservation Act considerations. Listed migratory species are a matter of national environmental significance.</li> <li>Birdlife Australia Migratory Shorebird Conservation Action Plan 2017.</li> </ul>	ds. nal
<ul> <li>The historic use by horse on the shores within APC no longer align with the documented environment significance of the area as a declared International Sanctuary.</li> <li>Alternative options are available and should sought for discretionary horse activities.</li> <li>Discretionary use of this environmentally significant area should be banned and discouraged and not promoted or supporte activities which accumulatively will result in severe detriment to the important, visiting</li> </ul>	Ilevel of horse activity at Parham and Ptstrategy 'LewistonBirdGawler, the equine strategy seeks to grow the level of horse activity through the Lewistonand Two Wells RuralI beTwo Wells Rural Living Animal Husbandry Area.horse activityThe DEW submission supports growth at Lewiston whilst constraining to historic levelsthrough augmenting trail experiences and further horse related

	<ul> <li>migratory shorebirds and breeding resident shorebirds.</li> <li>The true cost of promotion of such activities will negatively impact many threatened species and will have a global impact.</li> <li>To promote the use of horses in the sensitive coastal environment undermines the establishment of the AIBS and all efforts on a global and Australia-wide scale to protect and promote awareness of this significant and very special environment for migratory shorebirds, many species which are already in decline.</li> </ul>		
Coalition of Coastal Communities	Careful consideration needs to be given to horse activities in coastal areas and particularly in proximity to the Adelaide International Bird Sanctuary National Park. Concerns are the destruction of habitat due to the actions of horses hooves, grazing on sensitive vegetation, and the spreading of weeds through the deposit of manure, and the potential of destruction of nesting areas.	<ul> <li>The following influences coastal horse experiences:</li> <li>Shorebirds are a matter of national significance under the Australian Government Environment Protection and Biodiversity Conservation Act 1999 (EPBC)</li> <li>The Flyway site includes the coastal settlements</li> <li>The Flyway is under an Australian Government Partnership for the Conservation of Migratory Waterbirds and the Sustainable Use of their Habitats. This is a Ramsar convention regional initiative. The Partnership is a voluntary collaboration of effort focusing on protecting migratory waterbirds, their habitat and the</li> </ul>	Update the Strategy and Background Paper to envisage continuing the historic level of horse activity at Parham and Pt Gawler and to work with DEW should other opportunities arise. Update the Equine Background Paper to reference the EAAF.

<ul> <li>livelihoods of people dependant on them</li> <li>The Flyway Site Network is a non-binding, collaborative "project" and is not a legal entity. The Australian Government is signatory to the partnership<sup>9</sup></li> <li>The Flyway site is not legally constituted under the EPBC</li> <li>The Australian Government Wildlife Conservation Plan for Migratory Shorebirds<sup>10</sup> has four objectives: <ul> <li>Protection of important habitats for migratory birds</li> <li>Wetland habitats on which migratory shorebirds depend are protected and conserved</li> <li>human activity threats to migratory shorebirds are minimised or, where possible, eliminated</li> <li>Knowledge gaps are addressed.</li> </ul> </li> <li>Current horse activity – principally at Parham/Webb Beach and Pt Gawler - can be described as 'low level'. Introducing measures</li> </ul>
to 'grow' horse activity is likely be at odds with the Australian Government EAAF
agreement. Depending on the level of horse

 <sup>&</sup>lt;sup>9</sup> Implementation Strategy for the East Asian–Australasian Flyway Partnership: 2007-2011 - DCCEEW
 <sup>10</sup> Wildlife Conservation Plan for Migratory Shorebirds (dcceew.gov.au)

	growth planned, it may be at odds with the	
	EPBC.	
	It is suggested to change 'Foster opportunities	
	for horse-based experience in coastal areas.'	
	and the associated rationale and action to	
	explicitly envisage continuing the historic	
	level of horse activity at Parham and Pt	
	Gawler, and to work with DEW should other	
	opportunities arise.	
	Based on experience, Council and DEW officers	
	have a reasonable understanding of what is	
	the historical level of use. At Parham for	
	example, an annual club visit with 15 – 20	
	floats is typical, and acknowledging various	
	circumstances, 2 – 3 floats per day. Ongoing	
	monitoring increases officers understanding of	
	club visits, with clubs being asked to apply for	
	a permit where bringing more than six floats.	
	The Thompson Beach Progress Association	
	recognise the Equine Strategy envisages	
	continuing the absence of horse activity at	
	Thompson Beach. The Chairperson of Middle	
	Beach Inc has conveyed a similar position.	
	These were canvassed in informal discussions	
	in early 2023.	
	Incorporating an explicit approach to historic	
	level of use reflects the intent to 'minimise'	
	the threat to migratory shorebirds from horse	
	activity. This aligns with the goals of the	
	Australian Government Wildlife Conservation	
	Plan for Migratory Shorebirds.	

No activity within coastal settlements apart from	Acknowledging historic horse use and advice	Continue with
exercising on the mud flats of Port Gawler and Port	from DEW, the Equine Strategy envisages	Strategy
Parham.	horse activity limited to Parham and Pt	
	Gawler.	
Where possible, horses should be kept out of the	On the question of horses in smaller	
township of Port Parham, although they would be	residential lots within Parham, under the SA	
acceptable in the rural blocks to the north	planning system, keeping a horse on residential allotments less than 3HA in size is	
	'development' and requires a development application to be lodged.	
	This enables the impact of keeping a horse on	
	small lot to be assessed. If impact on for	
	example residential amenity is too great, such	
	horse keeping could be refused.	
	Within Adelaide Plains, opportunity for	
	keeping of horses on private land presents	
	more readily in rural living areas.	
The Coalition is proposing walking and cycling trails	The draft Equine Strategy section on	Refine Equine
from Port Gawler to Port Parham through and near	Destinations and Trails states: 'Further	Strategy and
AIBS-WP	investigations should consider:	Background Paper to
Coalition discussions with DEW have included potential	An extended trail network able to be	reference relevant
for such trails to be shared with horses as indicated in	shared by walkers, cyclists and horse riders	guidelines, and to
the background paper (trail 4). DEW are adamant that horses are not acceptable on	connecting north, east, west to Two Wells and south to Gawler River'	envisage horse trails generally east of
such trails due to:	Further trails will need to have regard to	Port Wakefield
<ul> <li>Erosion impacts of horses hooves</li> </ul>	relevant standards, including Austroads Guide	Highway.
<ul> <li>Uncontrolled grazing on sensitive vegetation</li> </ul>	Part 6A: Pedestrian and Cycle Paths. Based on	inginiaj.
<ul> <li>Potential for damage to nesting areas</li> </ul>	ongoing discussions with ARTC, Council	
High potential of spreading of weeds through	officer's awareness of relevant ARTC	
manure deposited	guidelines is increasing.	

	<ul> <li>Horse riders rarely clean up the horse manure, which then poses accessibility hazards for cyclists and walkers alike</li> <li>We expect that DEW will respond to this consultation confirming their views.</li> <li>Further, unless suitable float parking areas can be established, horse access to the communities of Webb Beach, Thompson Beach, and Middle Beach should be restricted. The close proximity of AIBS-WP makes it difficult to ensure compliance with the rules relating to the use of horses in AIBS-WP, and therefore horses in these areas should be discouraged.</li> <li>The rider information sheet is good step in the right direction. A cynical comment could be: horses can't read, but can their handlers?. A small minority do not</li> </ul>	Acknowledging numerous hazard planning, funding and land tenure challenges with Gawler River, a longer-term vision for recreation outcomes – including for horses - in light of northern plains population growth and proximity to the Animal Husbandry Area makes sense. This is the main rationale for the proposed strategy. Acknowledging coastal horse activity is limited to continuing the historic level of activity rather than looking to grow activity, the hypothetical horse trail map should be refined to remove the hypothetical 'horse' trail idea immediately east of AIBSNP-WP and to envisage horse trails principally east of Port Wakefield Highway. This acknowledges the practical and legal challenges with horses crossing Port Wakefield Highway. The draft rider information sheet is to be updated about the shorebird role of coastal areas in order to increase horse riders	Continue with Equine Strategy seeking to 'Educate riders about
	have common sense, and they make it hard for the majority of good handlers.	understanding. Riders are also to be asked to keep a respectful distance from feeding birds and to ride in ways that minimise compression of the foreshore surface, such as by riding at walking pace and with faster pace minimised.	appropriate behaviour in coastal areas.'
Kate Buckley	Council could display their planned future land clearance for housing development, so that horse clubs and related business could be better informed for their own future planning processes.	Part of the purpose of the Equine Strategy is to affirm the importance of land being zoned and a suitable statutory planning system for horse interests.	Continue with the Equine Strategy

The greatest challenge is the complete lack of ensuring that guidelines or bylaws are obeyed. "The Adelaide International Bird Sanctuary" is an absolute gem for the Adelaide Plains Council, as far as "tourism" is concerned. The CONSERVATION of the "Adelaide International Bird Sanctuary" by the Council, is LIMITED at best. The protection of the beaches from marauding crabbers is only brought to the attention of PIRSA by local residents or people undertaking bird-surveys. That is, PIRSA responds if somebody makes a phone call – there is no regular "presence" of authority to deter the destruction of this beautiful coastline. Yes, there is signage about vehicles on the beach, about the legal size of crab catch – but without a regular,	Council having an equine strategy enables Council to both seek funding to enhance trails for horses and so on in the Lewiston Animal Husbandry Sub Zone and to also advocate to other spheres of government. The State Government's Planning and Design Code – visually expressed through the SA Property and Planning Atlas (SAPPA the South Australian Property and Planning Atlas) – show spatial areas intend for new housing. You can also look up the zoning of land via SAPPA. Council's Growth Strategy under preparation flags new areas for housing north of Sharpe Road, east of the Trail Line at Two Wells, and around Dublin. • Council manages land in and near to coastal settlements of Parham, Webb Beach, Thompson Beach and Middle Beach. The majority of coastal land is managed by DEW or by the Department of Defence within the Port Wakefield Proof Range. This means Council's role is limited to land under its care and control. • Council has received reports about recreation vehicles on Council managed foreshore land. Currently Council has limited measures in place to control vehicle/bike access to the	Continue with Strategy
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unexpected "authority presence" these are ignordaily! Education is a fine thing, as well as "Information Sheets", but if no authoritative presence is regu on weekends, on these beaches, humans being v they are, will not abide by any guidelines – this i proven every weekend at Thompson Beach with marauding, visiting, crabbers – in most cases no local folk, they respect the sensitivity of the environment they have chosen to live in. There is no mention of how "Guidelines" would enforced. Will the Council have staff rostered or weekends to "police" and protect the beaches a Gulf St Vincent if you permit horse trails in this a	<ul> <li>settlements.</li> <li>Council's Dogs By-Law expects dogs to be 'on-leash' when on Council what managed foreshore and within the coastal settlements. This arises from the these being within a wetland of the national importance. 'On Leash' is a higher level of dog control than under 'effective control' which applies generally across SA.</li> <li>Regarding trail bike impacts within AIBSNP-WP, DEW informally advise</li> </ul>
	Council's monitoring and enforcement is via Community Safety staff who currently work Monday to Friday with one Authorised Officer 'on call' after hours and weekends. On-call means for emergency call outs e.g. dog

The "Adelaide International Bird Sanctuary" could be well promoted for overseas tourists to see the amazing Migratory Wader birds that over summer on the coast of Gulf St. Adelaide Plains Council could gain the support of our learning institutions, that is, the Universities, with respect to "educating" fee paying International Students on the conservation issues related to crab size and crab catch.	attacks and does not provide for beach patrols. In relation to weekends, Council has a resource sharing arrangement with Light Regional Council. A single officer covers weekend call outs for both Councils on an alternating roster arrangement. After hours service has traditionally been limited to responding to animal related emergencies only. Extending the service to conduct beach patrols and associated compliance enforcement after hours and on weekends (likely a community expectation and when most non-compliance e.g. Council itself is continuing to vehicles access to the beach would occur) would require additional resourcing. Long term visitor use problems aren't a quick fix and require persistence and consistency. Noted. Visitation by tourists for bird purposes that involves, for instance, walking of AIBSNP- WP is provided for by DEW. Council's long term intent is improved facilities for visitors along the coast, acknowledging DEW (and not Council) manage the AIBSNP-WP.	Continue with Equine Strategy
With discussion and careful planning, an "off road" riding trail could be developed around Two Wells and from Two Wells to Virginia, Mallala and other settlements, however, I do not believe that Equine	The draft Equine Strategy section on Destinations and Trails states: 'Further investigations should consider:	Refine Equine Strategy and Background Paper to reference relevant

activity should be permitted along Gulf St Vincent given the already lack of protection of the "Adelaide International Bird Sanctuary". I am aware that horses are permitted on part of the Thompson Beach area as part of the original "Management Plan" for this area – however, as no "controls" have been put in place to ensure that the Equine Community respect the limitations of their access- and given the decimation of this area for the feeding of Migratory Wader birds, I believe that horse riding along this coast should not occur. There could be a series of "out and back" trails fanning out from places like Mallala or Two Wells. For the reasons given above, I do not think it is appropriate for any of the beaches along Gulf St Vincent to be part of "offroad horse trails"	<ul> <li>An extended trail network able to be shared by walkers, cyclists and horse riders connecting north, east, west to Two Wells and south to Gawler River'</li> <li>Further trails will need to have regard to relevant standards, including Austroads Guide Part 6A: Pedestrian and Cycle Paths. Based on ongoing discussions with ARTC, Council officer's awareness of relevant ARTC guidelines is increasing. Acknowledging numerous hazard planning, funding and land tenure challenges with Gawler River, a longer-term vision for recreation outcomes – including for horses - in light of northern plains population growth and proximity to the Animal Husbandry Area makes sense. This is the main rationale for the proposed strategy. Acknowledging coastal horse activity is limited to continuing the historic level of activity rather than looking to grow activity, the hypothetical horse trail map should be refined to remove the hypothetical 'horse' trail idea immediately east of AIBSNP-WP and to envisage horse trails principally east of Port Wakefield Highway. This acknowledges the practical and legal challenges with horses crossing Port Wakefield Highway.</li> </ul>	guidelines, and to envisage horse trails generally east of Port Wakefield Highway.
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Encourages planting of native trees at Riverlea to provide shade for a riding trail.	Riverlea is within the City of Playford. The City of Playford have a walking and cycling plan with trails and paths for Riverlea.	-
Birds need to feed undisturbed before their long flight back to the Northern Hemisphere. They need the "soft" mud of Gulf St Vincent, and the beach and sea grass for roosting.	Noted	Continue with Strategy
Off-road parking in the Thompson Beach area is extremely limited. To make further, safe, off-road space for vehicles towing horse-floats would necessitate the clearing of native vegetation along the levee on The Esplanade. Absolutely not appropriate given the small amount of vegetation that is on that side of The Esplanade. No restraint has been shown with regards native vegetation in the current "total clearance" of blocks for building purposes – seems the Council has placed no restrictions on "block clearance" – every building block can be completely "cleared"!! Therefore, the native vegetation on the levee along The Esplanade is paramount to the survival of bio- diversity in this area, for example, Sleepy Lizards, Skinks and at least 20 "Bush-bird" Species.	Noted. Council is aware of native vegetation in its planning for physical works including at Thompson Beach. Council planning staff continue to educate residents about statutory expectations of native vegetation.	Continue with Strategy
Thompson Beach has to offer as an international Tourist destination for Bird observation – it is underappreciated by many local folk.	Noted. Council's work looking at the Dublin districts overall future including fostering tourism and Thompson Beach is	Continue with Strategy