SWT Community Scrutiny Committee

Wednesday, 25th May, 2022, 6.15 pm

The John Meikle Room - The Deane House



Members:

Agenda

1. Appointment of Vice-Chair

2. Apologies

To receive any apologies for absence.

3. Minutes of the previous meeting of the Community Scrutiny Committee

To approve the minutes of the previous meeting of the Community Scrutiny Committee held on 23rd February 2022.

4. Declarations of Interest

To receive and note any declarations of disclosable pecuniary or prejudicial or personal interests in respect of any matters included on the agenda for consideration at this meeting.

(The personal interests of Councillors and Clerks of Somerset County Council, Town or Parish Councils and other Local Authorities will automatically be recorded in the minutes.)

5. Public Participation

The Chair to advise the Committee of any items on which members of the public have requested to speak and advise those members of the public present of the details of the Council's public participation scheme.

For those members of the public who have submitted any questions or statements, please note, a three minute time limit applies to each speaker and you will be asked to speak before Councillors debate the issue.

(Pages 5 - 14)

We are now live webcasting most of our committee meetings and you are welcome to view and listen to the discussion. The link to each webcast will be available on the meeting webpage, but you can also access them on the Somerset West and Taunton webcasting website.

6. Community Scrutiny Request/Recommendation Trackers

(Pages 15 - 20)

To update the Community Scrutiny Committee on the progress of resolutions and recommendations from previous meetings of the Committee.

7. Community Scrutiny Forward Plan

(Pages 21 - 22)

To receive items and review the Forward Plan.

8. Executive and Full Council Forward Plans

(Pages 23 - 28)

To review the Forward Plans of the Executive and Full Council.

9. Somerset West and Taunton, Department for Transport Escooter Trial

(Pages 29 - 52)

This matter is the responsibility of the Executive Member for Climate Change.

Report Author: Sue Tomlinson, Programme Manager for Climate Change.

The escooter trial in Somerset West and Taunton is an approved scheme which forms part of the Department for Transport escooter trials, launched in July 2020.

The Department for Transport is collecting data from all trial areas and this data will inform decision making regarding any new legislation.

The Somerset West and Taunton trial went live 30 October 2020 in Taunton and 5 June 2021 in Minehead. All trials are due to end 30 November 2022.

This report provides an update on the scheme based on questions raised by the Community Scrutiny Committee.

10. Ecological Emergency Action Plan

(Pages 53 - 102)

This matter is the responsibility of the Executive Member for Climate Change.

Report Author: Katherine Church, Project Manager, Climate Change.

The Ecological Emergency Vision and Action Plan (EEVAP) is a joint initiative between Somerset West and Taunton and Sedgemoor District Councils. The vision sets out our ambitions for nature recovery and the action plan is the framework through which we will deliver these ambitions. This work builds on the nature-based actions listed within the Carbon Neutrality and Climate Resilience Action Plan (CNCR) with a particular focus on nature recovery.

If approved, the vision and action plan will embed ecological actions across work streams and will deliver ecological enhancement and protection across the two districts and beyond. In the advent of unitary, the EEVAP sets a precedent and a template for collaboration which can be duplicated across the county after vesting day.

ANDREW PRITCHARD CHIEF EXECUTIVE

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Members of the public are welcome to attend the meeting and listen to the discussions. There is time set aside at the beginning of most meetings to allow the public to ask questions. Speaking under "Public Question Time" is limited to 3 minutes per person in an overall period of 15 minutes. The Committee Administrator will keep a close watch on the time and the Chair will be responsible for ensuring the time permitted does not overrun. The speaker will be allowed to address the Committee once only and will not be allowed to participate further in any debate. Except at meetings of Full Council, where public participation will be restricted to Public Question Time only, if a member of the public wishes to address the Committee on any matter appearing on the agenda, the Chair will normally permit this to occur when that item is reached and before the Councillors begin to debate the item.

If an item on the agenda is contentious, with a large number of people attending the meeting, a representative should be nominated to present the views of a group. These arrangements do not apply to exempt (confidential) items on the agenda where any members of the press or public present will be asked to leave the Committee Room. Full Council, Executive, and Committee agendas, reports and minutes are available on our website: www.somersetwestandtaunton.gov.uk

The meeting room, including the Council Chamber at The Deane House are on the first floor and are fully accessible. Lift access to The John Meikle Room, is available from the main ground floor entrance at The Deane House. The Council Chamber at West Somerset House is on the ground floor and is fully accessible via a public entrance door. Toilet facilities, with wheelchair access, are available across both locations. An induction loop operates at both The Deane House and West Somerset House to enhance sound for anyone wearing a hearing aid or using a transmitter. For further information about the meeting, please contact the Governance and Democracy Team via email: governance@somersetwestandtaunton.gov.uk

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SWT Community Scrutiny Committee - 23 February 2022

Present: Councillor Libby Lisgo (Chair)

Councillors Dave Mansell, Ian Aldridge, Simon Coles, Tom Deakin, Ed Firmin, Steve Griffiths, Janet Lloyd, Andy Milne, Vivienne Stock-

Williams, Ray Tully, Sarah Wakefield and Loretta Whetlor

Officers: Andrew Pritchard, James Barrah, Chris Brown, Stuart Noyce, Kerry Prisco

and Steve Hughes

Also Councillors Derek Perry and Francesca Smith

Present:

(The meeting commenced at 6.18 pm)

79. Apologies

The Chair advised that the running order of the agenda for the meeting had changed. Items eleven and twelve were brought forward in the running order to immediately follow item eight.

Apologies were received from councillors Richard Lees, Dawn Johnson who instead joined the meeting via Zoom, Andrew Pritchard who was substituted by lan Aldridge, Mark Lithgow who was substituted by Ed Firmin and John Hunt who was substituted by Loretta Whetlor.

80. Minutes of the previous meeting of the Community Scrutiny Committee

The Committee resolved to approve the minutes of the previous meeting of the Community Scrutiny Committee held on 27th January 2022.

81. **Declarations of Interest**

Members present at the meeting declared the following personal interests in their capacity as a Councillor or Clerk of a County, Town or Parish Council or any other Local Authority:-

Name	Minute No.	Description of	Reason	Action Taken
		Interest		
Cllr S Coles	All Items	SCC & Taunton	Personal	Spoke and Voted
		Charter Trustee		·
Cllr T Deakin	All Items	Taunton Charter	Personal	Spoke and Voted
		Trustee		
Cllr D Johnson	All Items	SCC	Personal	Spoke
Cllr L Lisgo	All Items	Taunton Charter	Personal	Spoke and Voted
		Trustee		·
Cllr J Lloyd	All Items	Wellington &	Personal	Spoke and Voted
		Sampford		
		Arundel		

Cllr D Mansell	All Items	Wiveliscombe	Personal	Spoke and Voted
Cllr A Milne	All Items	Porlock	Personal	Spoke and Voted
Cllr D Perry	All Items	Taunton Charter Trustee	Personal	Spoke
Cllr F Smith	All Items	Taunton Charter Trustee	Personal	Spoke
Cllr V Stock- Williams	All Items	Wellington	Personal	Spoke and Voted
Cllr R Tully	All Items	West Monkton	Personal	Spoke and Voted
Cllr L Whetlor	All Items	Watchet	Personal	Spoke and Voted

82. **Public Participation**

There was no public participation.

83. Community Scrutiny Request/Recommendation Trackers

The Committee resolved to note the request and recommendation trackers.

84. Community Scrutiny Forward Plan

The Committee resolved to note the Community Scrutiny Forward Plan.

85. Executive and Full Council Forward Plans

It was asked whether the Longforth Masterplan and the Wellington and Cullompton Stations Governance Arrangements reports were the same item. Officers responded that they would seek confirmation and provide a written response to the committee.

The Committee resolved to note the Forward Plans.

86. Sports and Leisure Management (Everyone Active) Bi-Annual Report

The Chair welcomed David Greenwood and Mark Washington from Sports and Leisure Management Ltd (SLM), Everyone Active.

The Assistant Director for Commercial Services introduced David Greenwood, the Regional Contractor Manager and Mark Washington, Contract Manager for Everyone Active who ran the Council's leisure facilities on behalf of the Council. Updated the Committee that the report came to Community Scrutiny as part of the commitment in place to report every six months on the performance of the contract. The report covered the period Aril-September 2021.

David Greenwood and Mark Washington delivered a presentation on Everyone Active and raised the below points:

- Had been working with the Council as their leisure partner for nearly three years but they had not been a normal three years due to the pandemic.
 Commenced the contract on 1st August 2019, almost immediately started on the agreed refurbishment programme for the buildings which ran until the end of 2019. The pandemic then began in February.
- The pandemic limited what leisure could be offered at different points over the reporting period. At the start of 2021 a national lockdown was in place. From 29th March outdoor leisure facilities, such as tennis courts were allowed to reopen. Leisure centres were allowed to open from mid-April but with severe restrictions. From May could open up further and then from July could run the leisure centre as normal as all restrictions were removed.
- Performance for April-September 2021 gradually improved over the period. In October there was continued improvement however, from November and December performance dropped again due to the Omicron Variant emerging.
- Gym membership numbers had now picked up. Blackbrook and Wellington were very healthy in terms of membership, Wellsprings was not doing quite as well
- Swimming lessons are doing well across the centres. There was significant demand for swimming lessons following children not having been able to have them during lockdown. However, there were limited teachers in the industry and there were limited time slots for swimming lessons.
- As part of Community Outreach Everyone Active delivered community walks.
 The Ruishton and Creech St Michael Health Walks had now resumed following Covid.
- The golf course and high ropes in Vivary Park had done very well and had benefitted from the number of staycations which Covid had led to. However, the recent storm had caused some challenges as a result of trees coming down but Everyone Active were looking forward to the summer and hoped to have another good season.
- Have been planning for events throughout 2022 and would continue to organise more events. In particular, were looking to hold more arts and culture events at Wellsprings.
- Most feedback received had been positive and actions had been taken based on feedback. For example, online booking had been implemented during the pandemic and maintained since based on feedback.
- October was an excellent month but then Omicron slowed progress. However, January trading had been strong as public confidence increased.
- Staffing was a challenge due to the national staffing shortage.
- A new national chain gym was due to open soon in Taunton which could impact upon Everyone Active's recovery.

During the debate the following points were raised:

• It was asked what had been done in terms of marketing to get people back into the gym who had previously attended. It was responded by SLM that significant marketing had been undertaken. Pricing of membership options were also lower than prior to the pandemic to hopefully attract new members. Had done some outreach work and were going to increase this to raise awareness of Everyone Active and attract people in.

- It was asked if research had been done about the barriers to people re-joining gyms. It was responded by SLM that extensive research had been done. The rate of recovery following Covid had been relatively quick. However, some aspects, such as rehabilitation facilities had not rebounded so quickly as they were aimed at a more vulnerable demographic who were more cautious about returning after Covid. The pattern Everyone Active was seeing was the pattern that would be expected.
- It was asked how events at Wellsprings were advertised. It was responded by SLM that most event promotion was done via social media streams and targeted those most likely to wish to attend. Big ticket platforms such as SeeTickets were also used for promotions and members were sent communications about events.
- It was asked about the roof of one of the buildings which was in need of repair and who had responsibility for it. Officers responded that the repair to the roof was the responsibility of the Council as the Council still owned the building.
- It was raised that there was a lack of leisure facilities in West Somerset compared to Taunton. It was responded by SLM that they were committed to the outreach programme, which included delivering activities in West Somerset.
- It was raised that social media was not accessible for everyone in terms of advertising events.
- It was asked if membership target numbers had been reforecast since Covid.
 It was responded by SLM that the numbers shown were still the same long-term aspiration numbers.
- It was asked what the churn rate of members was. It was responded by SLM that about 30-40% of members had been lost during the pandemic but that most were now back. The Somerset West and Taunton sites performed at the same level as most other sites Everyone Active had across the country.
- It was asked what the return on investment was for Facebook and Google advertising. It was responded by SLM that this was tracked but they did not have the precise figures to hand.
- It was asked whether events and classes could be taken out to rural areas and about Everyone Active's future plans for its outreach programme. It was responded by SLM that the outreach programme was now starting back up after Covid and would continue to be developed. The outreach programme relied upon local community groups' support.
- It was asked if there was sufficient staff to support the membership and, if
 not, whether active recruitment was being undertaken. It was responded by
 SLM that there were sufficient staff to open centres and there was not a risk of
 this not being the case. However, there were some pinch points where there
 were limited numbers of staff such as lifeguards and swimming teachers.
 Active recruitment was being undertaken.

The Chair thanked David Greenwood, Mark Washington and the Assistant Director for Commercial Services for attending the meeting.

The Committee resolved to note the recommendations in the report:

2.1 The scrutiny committee is requested to support the following recommendations: -

a) Note the contents of the six-monthly update for the period 1 April 2021 to 30 September 2021

87. Executive Portfolio Holder for Leisure - Cllr Derek Perry

The Chair welcomed Councillor Perry.

The Portfolio Holder for Leisure raised that SLM had faced challenges during the pandemic but had recovered as well as possible and were committed to starting to reinstate the Outreach Programme and expand it and highlighted that the events SLM put on were varied.

During the debate the following points were raised:

- It was asked if there was a commitment to building a swimming pool in Minehead. It was responded by the Portfolio Holder that land had been set aside and ringfenced for a pool in Minehead but the plans for delivering a pool were not all in place. It was hoped that a community led group would build the pool and deliver it, with support from the Council. However, other options for delivery instead of a community led group were being looked at in case a community led option was not viable. Nothing was guaranteed though. It was added by officers that running a leisure centre was costly, so cost was not just based on building a leisure centre, which would be a multi-million-pound cost, but also the sustainability of running the site. The land that had been ringfenced was the only suitable and viable parcel of land in the Council's ownership in the area for a leisure facility which was why it had been set aside.
- It was raised that a pool being built in the vicinity of Williton or Watchet may serve more people than a pool in Minehead based on population. The Portfolio Holder responded that the idea behind having a pool in Minehead was that fewer people would have to travel to reach it as Minehead was the most populated town in the area.
- It was raised that Everyone Active's outreach programme sessions could be delivered in local halls in West Somerset.
- The Portfolio Holder noted that there was a lack of access to facilities in West Somerset and that this contributed to the lack of opportunity in West Somerset and action should be taken to improve opportunities.
- It was asked if any further details of the intended objectives of the Outreach Programme could be given. Officers responded that Outreach had been part of SLM's bid for the contract. However, no one had anticipated the events over the first three years of the contract. Now that the impacts of the pandemic were lessening SLM would be expected to increase their outreach offer and officers would be discussing the offer with them. More details would be available at the next update to the Community Scrutiny Committee which would likely be in June.
- It was raised that the Steam Coast Trail cycle path was not complete and currently ended at Blue Anchor but would be beneficial to complete. The Portfolio Holder responded that they would look into this. Officers added that there was provision in the budget for the Steam Coast Trail with funding for it having been provided by Hinkley Point C.

 It was raised that Minehead used to have a swimming pool but it was demolished. Any pool newly opened would need to be carefully managed.

The Committee resolved to note the Portfolio Holder for Leisure's report.

Councillors Tom Deakin and David Mansell left the meeting for part of this item so could not take part in the vote on it.

88. Community Scrutiny Chair's Annual Report

The Committee resolved to note the report.

89. HRA Financial Performance 2021/22 Q3

The Portfolio Holder for Housing introduced the report:

- Noted that the Housing Revenue Account (HRA) was still experiencing the after-effects of Covid-19.
- Updated that the HRA overspend had been reduced to £354,000 since the last report to the Committee.

The Management Accounting Lead provided a further introduction to the report:

 Raised that the management team had taken a number of steps to reduce the projected overspend and ensure reserves could be preserved. This included improving the voids position by letting an additional 50 garages and reviewing the voids process.

During the debate the following points were raised:

- It was asked what else had been done in terms of efficiency measures to control costs and whether anything which had been done had impacted upon service delivery. Officers responded that the reduction in spending on the capital programme, partly because of Covid, had contributed to the reduced overspend. Services had not been impacted by efficiency measures.
 Efficiency measures which would be taken had been detailed in a previous report brought to the committee.
- It was asked how many garages remained unrented and whether thought had been given to putting electric vehicle (EV) charging points in garages ready for people with electric vehicles. Officers responded that the number of currently void garages could be provided after the meeting. EV charging points in garages had not been considered and could be looked into. Investing in EV charging points was something the Council was looking at engaging in for some of the new homes the Council was creating but there were costs and challenges which could mean that it would take time to be able to invest in EV changing points in garages.
- It was asked how the figures for depreciation were reached. Officers
 responded that the different components of buildings such as boilers and
 windows were considered, and it was calculated how much it would cost to
 replace these elements at current market rate. Those depreciation funds were
 then set aside and used to fund the replacement of these elements in
 properties which then leads to appreciation.

 It was asked about the projected underspend on compliance surveys of £326,000 mentioned in the report but that there was also mentioned in the report increased costs due to compliance requirements increasing. It was responded by officers that the compliance budget had been an estimated value and that not as much had been spent as anticipated. The paragraph which mentioned the increasing compliance requirements related to risks and uncertainty around compliance regulations which had not been accounted for in the budget estimates for the year.

The Committee resolved to note the recommendations in the report:

2.1 This report is to be noted as the HRA's forecast financial performance and projected reserves position for 2021/22 financial year as 31 December 2022.

90. Wordsworth Drive and Coleridge Crescent Regeneration

The Portfolio Holder for Housing introduced the report:

 The report concerned twelve flats at Wordsworth Drive and Coleridge Crescent which were in poor condition. A decision on their future was needed and the report highlighted a way forward.

The Assistant Director for Development and Regeneration provided a further introduction to the report:

- Had hoped to carry out decarbonisation activity on these properties to make them more environmentally friendly and bring up the standard of the properties. However, surveys had identified that the structure of these properties was poor. The properties were beyond economic repair and had reached the end of their life so it was recommended that they be decanted and demolished. The funds for decarbonisation and improvements would instead be spent on other properties. All customers currently living in the properties had been spoken to and were generally supportive, as was the one leaseholder who lived in the property. The shops had been more surprised and talks with them were ongoing as their lease would end.
- The report recommended that customers from the properties be given a Gold level banding in Homefinder. It was believed there was sufficient turnover via Homefinder for the customers to obtain suitable alternative residence within the planned timeframe for decanting the buildings. Customers in Wordsworth drive would be given Gold banding first and then a year later customers in Coleridge Crescent would be given Gold banding.
- Permission to purchase the property from the leaseholder was sought as part
 of the report. Before the report progresses to the Executive the intention is
 also to add to the report an option that if the owner occupier could not afford
 to purchase a market like-for-like property at the time as selling their property
 to the Council then the Council would provide an equity loan.
- The report detailed that compensation would need to be paid to the shop lessees.
- The buildings would be demolished once decanted.
- The report did not include options for future use of the site after demolition but a report on this would be produced on this at a later date. The land could be

- left fallow for a while as it would likely allow more grant funding to be obtained.
- Ongoing tests would be undertaken on the properties until the decant took place to ensure the building and area remained safe throughout the process.

During the debate the following points were raised:

- It was asked how the equity scheme would work and whether it would be paid directly paid from the Council. It was responded by officers that this would be direct through the HRA and use HRA funds. The scheme had been used successfully previously on the North Taunton site.
- Concern was raised about leaving the land fallow for a period of time. Officers
 responded that leaving the land fallow for 3 to 7 years would enable
 significant grant funding to be obtained and that building new affordable
 homes would continue elsewhere in the district in the meantime.
- It was suggested that it would be worthwhile making representations to the relevant bodies regarding the issue of land needing to be kept fallow to obtain grant funding as it hindered homes being built.
- It was asked why customers needed to be put through Homefinder and why they could not just be moved from one property to another as if they had to bid for properties then they may lose the bidding process. It was responded by officers that Homefinder was a fair system for people looking for housing. It allowed customers to have choice between available properties. The customers would have Gold banding which would mean that their bid would be competing against fewer other bids and their bids would be more likely to be successful. The target was to rehouse everyone within a year of them receiving Gold banding. If there was a customer with particular needs it may be possible to directly transfer them to a suitable property, but this was not common and Homefinder was used where possible.
- It was asked if the equity loan was a lifed loan and what interest had to be
 paid on it. Officers responded that the equity loan was an interest free loan.
 Instead, the Council would receive a proportion of the growth of the property
 value the customer had used the equity loan to buy when they either came to
 sell the property or decided to buy the Council out.
- It was asked whether if the site was sold to a housing association they would be able to obtain grant funding to build homes sooner than the Council would be able to and whether this could be done to avoid leaving the land fallow.
 Officers responded that they would provide a written response as to whether this would be possible. Valuations for the site were currently being sought.
- If was asked if an equity loan was made, if it was 10% of the value of a
 property that was bought, as the property appreciated, the 10% would be a
 stake which would increase in value as the property increased in value.
 Officers responded that was correct.
- It was raised that if the properties were demolished then there would be fewer properties to bid for on Homefinder. Concerns were also raised about customers being able to move to local properties and stay within their local area. Officers responded that most customers had been supportive of the plans, with only two instances of customers being disappointed. Work had begun with Homefinder to look at where housing would be available. Housing needs assessments for each customer had also begun to be undertaken. It could also provide an opportunity for customers to move to properties which

- better suited their needs. They may also be able to move to more energy efficient properties.
- Exploring and considering other uses relating to housing for the land if left fallow was encouraged.

The Committee resolved to note the recommendations in the report:

- 2.1 The Community Scrutiny Committee is asked to consider the following recommendations prior to the report's progression to the Executive Committee:
- (a) To approve the decanting of tenants from Wordsworth Drive Flats with the awarding of gold band status in April 2022. Gold band status will support tenants secure alternative suitable accommodation.
- (b) To approve the decanting of tenants from Coleridge Crescent Flats with the awarding of gold band status at a time to be determined by the Director of Housing and Communities in conjunction with the portfolio holder for Housing.
- (c) To approve the purchase through mutual consent one leasehold property at Wordsworth Drive flats and compensate the owner in line with statutory compensation requirements.
- (d) To note officers will agree the closure date and compensation with the shop lessee to ensure Wordsworth block is available for demolition.
- (e) To approve the demolition of Wordsworth Drive and Coleridge Crescent Flats at a time to be determined by the Director of Housing and Communities in conjunction with the portfolio holder for Housing.
- (f) Officers to return to the Council with options for the future use of the site.
- (g) To approve a supplementary budget of £1,111,700 and to delegate the funding of the scheme to the Section 151 Officer.

(The Meeting ended at 8.30 pm)

SOMERSET WEST AND TAUNTON COUNCIL

COMMUNITY SCRUTINY COMMITTEE RECOMMENDATION TRACKER 2021/22

Date of Cttee	Scrutiny Recommendation	Decision Maker /Directorate Responsible	Final Decision/ Response to recommendation/	Date of response	Implemented?	Officer Comments/Update
27 Jan 22 Page 15	To note the report of the Task and Finish Group on Council Housing Zero Carbon Retrofit. The Committee resolved to submit the entirety of the report of the Task and Finish Group to the Executive and the Leader of Council for review.	Leader / Executive				Officers responded that ahead of the report going to the Executive they would add further officer commentary and detail and that they would look at the wording of the recommendations to ensure it would not bind the Council to anything which would not be achievable financially.

Total Recommendations for 21/22:

Agreed: 0

Agreed in Part: 0

Not Agreed: 0

TBD:

SOMERSET WEST AND TAUNTON COUNCIL

COMMUNITY SCRUTINY COMMITTEE WRITTEN ANSWERS TRACKER 2021/22

	Date of Cttee	Scrutiny Cttee Request for information	Decision Maker /Directorate Responsible	Response to request for information	Date of response	Scrutiny Officer Comments/Update
Page 17	30/06/21	Q) to Cllr Perry PFH - Why are the fountains not on in SWT Parks?	Cllr Perry – Parks and OS	The fountains are not working as the pump has an issue with the bearings. They have under gone various repairs and all was working really well for a few weeks, then the bearings went, we have ordered a new pump as they don't make the bearings anymore for this pump.	23/09/21	Cllr Lloyd – more information on Wellington
N	6/01/22	Housing Revenue Account (HRA) Revenue and Capital Budget Setting 2022-23 including Dwelling Rent Setting 22-23, MTFP Update and 30-Year Business Plan Review Q) It was asked whether all new build properties the Council were building would be to a zero-carbon standard. Officers responded that they would provide a response to this after the meeting.	Housing Directorate / Response from Chris Brown (Assistant Director of Development and Regeneration)	affordable homes in the development pipeline 115 homes will be zero carbon in	09/01/22	Please see footnote below for fuller response and points of clarification.*

^{*}Clarification on 6/01/22

The Council is progressing two alternative building specifications to deliver the zero carbon affordable homes standard in the district. The two specifications are very similar but have a few variations which affects how swiftly they can be considered as zero carbon homes in occupation. The approach taken by the Council has been strongly influences by the London energy Transformation initiatives (LETI) guidance prioritising a fabric first approach and minimising power usage and then considering the use of non-fossil fuel to heat and power the homes. The key variations between the councils two specifications are presented below:

- Both standards prioritise the fabric of the building by delivering a high specification of insulation which in turn reduces the power required to heat the homes.
- The higher standard which is applied to Seaward Way, Oxford Inn and Zero Carbon Pilots includes a very high specification for air tightness which further reduces the power required to heat the property.
- The NTWP (North Taunton Woolaway Project) homes have a more standard air tightness target which means although they will require significantly less power to heat than a new build property built to the required building regulations they will not be as efficient as those homes with very high standards of air tightness.
- Both specifications have on site power and heat generation through Air Source Heat Pumps supported by photovoltaic panels and battery storage.
- All homes are powered by electricity and there is no gas supply. Therefore, the only fossil fuel used to heat or power the homes is delivered through the national grid which is not currently fully decarbonised.
- The higher specification of airtightness combined with its onsite power generation allows the properties to consume on average no more power than it generates and is therefore zero carbon on the first letting and from then onwards. Each property will mainly use the energy it has generated and any energy it uses when it cannot generate sufficient power (night-time/winter months) will be drawn from the national grid. However, the power drawn from the grid will be offset by the property's sale of excess non fossil electricity to the national grid when it generates more energy than it requires (daytime/summer).
 - The second specification does require slightly more power than it can generate onsite and therefore does not have sufficient energy to offset all the power it uses. It therefore draws on the national grid to supplement its power needs. This specification achieves 80% of the gap between standard building regulations new build homes and zero carbon in first occupation homes. The gap is small and will close overtime as the grid decarbonises.
 - The government is committed to decarbonising the national grid by 2050. As the grid is decarbonised all homes will benefit from the fossil free power.
 Customers houses in the slightly lower specification could voluntarily sign up to green energy tariffs and by doing so they could claim their home is carbon neutral in occupation from that date.
 - For social landlords both specifications achieve the 2050 zero carbon standard but one requires higher investment and greater skills in construction. Currently the councils zero carbon specification has been published in a Good Homes Alliance best practice guide and SWTs second specification will be published in the next edition of best practice (subject to funding being available to the Good Homs Alliance)
 - As the council considers the retrofit of its homes and its emerging strategy it faces similar considerations such as: How well can we insulate existing dwellings to minimise power consumption? What is the optimum level of air tightness an existing dwelling can achieve? What is the cost benefit of providing onsite renewable heat and power compared to decarbonised power through the national grid? What is considered a reasonable fuel cost to a household to avoid fuel poverty?

	COMMUNITY SCRUTINY	
Meeting	Draft Agenda Items	Lead PFH/ Lead Officer
29 June 2022	Avon and Somerset Police Report	Chief Inspector Justin French
SRD = 17 June	Executive Cllr PFH Session - Environmental Services	
Exec RD - 8 July	HRA Financial Monitoring – Outturn Position 2021/22	Kerry Prisco
Informal Exec RD - 7 June	PFH Report - Community	
SMT RD - 25 May	•	
27 July 2022	(SLM) Everyone Active Bi-Annual Report	Stuart Noyce / PFH Sports, Parks & Leisure
SRD = 15 July	Review of Parking Strategies (TDBC & WSC)	Stuart Noyce / PFH Planning and Transpor
Exec RD - 5 August	CCTV Review	S. Weetch / PFH Community
Informal Exec RD - 5 July		
SMT RD - 22 June		
31 August 2022	HRA Financial Performance 2022/23 Q1	Kerry Prisco
SRD = 18 August		
Exec RD - 9 September		
Informal Exec RD - 9 August		
SMT RD - 27 July		
28 September 2022		
SRD = 16 September		
Exec RD - 7 Oct		
Informal Exec RD - 6 Sept		
SMT RD - 24 August		
26 October 2022	Marina Lease	J Stevens
SRD = 14 Oct		
Exec RD - 4 November		
Informal Exec RD - 4 Oct		
SMT RD - 21 Sept		
30 November 2022	HRA Financial Performance 2022/23 Q2	Kerry Prisco
SRD = 18 Nov	Housing Revenue Account 2023/24 Draft Budget Update	Kerry Prisco
Exec RD - 9 Dec		
Informal Exec RD - 8 Nov		
SMT RD - 26 Oct		
25 January 2023		
SRD = 13 Jan		
Exec RD - 3 Feb		
Informal Exec RD - 3 Jan		
SMT RD - 14 Dec		

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BUDGET CYCLE	Housing Revenue and Capital Budget Setting 2023/24 including Dwelling Rent Setting 2023/24 and 30 Year Business Plan Review	Paul Fitzgerald
22 February 2023	HRA Financial Performance 2022/23 Q3	Kerry Prisco
SRD = 10 Feb		
Exec RD - 3 March		
Informal Exec RD - 1 Feb		
SMT RD - 18 Jan		

EXECUTIVE

	EXECUTIVE	
Executive Meeting	Draft Agenda Items	Lead Officer
15 June 2022	Ecological Vision and Action Plan	Katherine Church
venue =	Task and Finish Group Report on Council Housing Zero Carbon Retrofit	Marcus Prouse/Cllr Dave Mansell/C
Exec RD = 3 June	Green Space Acquisition (confidential)	Jo O'Hara
Informal Exec RD = 4 May	North Taunton Woolaway Project Purchases	Jane Windebank
SMT RD = 20 April		
20 July 2022	GF Financial Monitoring – Outturn Position 2021/22	Emily Collacott
venue =	HRA Financial Monitoring – Outturn Position 2021/22	Kerry Prisco
Exec RD = 8 July	Corporate Performance Report - Outturn Position 2021/22	Malcolm Riches
Informal Exec RD = 7 June	Information and Records Management Policy	Lauren Davis
SMT RD = 25 May	Digital Information Policy	Lauren Davis
	Member Information Policy	Lauren Davis
	Connecting our Garden Communities	Graeme Thompson
17 August 2022	CCTV	Sally Parry/Scott Weetch
venue =		
Exec RD = 5 August		
Informal Exec RD = 5 July		
SMT RD = 22 June		
21 September 2022	GF Financial Performance 2022/23 Q1	Emily Collacott
venue =	HRA Financial Performance 2022/23 Q1	Kerry Prisco
Exec RD = 9 September	Corporate Performance Report Q1	Malcolm Riches
Informal Exec RD = 9 August	Firepool	Graeme Thompson
SMT RD = 27 July	NO MORE ITEMS	
19 October 2022		
venue =		
Exec RD = 7 October		
Informal Exec RD = 6 September		
SMT RD = 24 August		
16 November 2022	Marina Lease	Andrew Pritchard/Jonathan Stevens
venue =		
Exec RD = 4 November		
Informal Exec RD = 4 October		
SMT RD = 21 September		

Agenda Item 8

21 December 2022	GF Financial Performance 2022/23 Q2	Emily Collacott
	HRA Financial Performance 2022/23 Q2	Kerry Prisco
venue = Exec RD = 9 December	1 1 1 1	Malcolm Riches
	Corporate Performance Report Q2	
nformal Exec RD = 8 November	Housing Revenue Account 2023/24 Draft Budget Update	Kerry Prisco
SMT RD = 26 October	General Fund 2023/24 Draft Budget Update	Emily Collacott
8 January 2023		
venue =		
Exec RD = 6 January		
nformal Exec RD = 6 December		
SMT RD = 23 November		
Budget - TBC	Capital, Investment and Treasury Strategy 2023/24	John Dyson
venue =	General Fund Revenue Budget and Capital Estimates 2023/24	Paul Fitzgerald
Exec RD =	Housing Revenue and Capital Budget Setting 2023/24 including Dwelling Rent Setting	Paul Fitzgerald
-X6C ND -	2023/24 and 30 Year Business Plan Review	raui riizgeralu
nformal Exec RD =		
SMT RD =		
5 February 2023		
renue =		
Exec RD = 3 February		
nformal Exec RD = 3 January		
SMT RD = 14 December		
5 March 2023	GF Financial Performance 2022/23 Q3	Emily Collacott
venue =	HRA Financial Performance 2022/23 Q3	Kerry Prisco
Exec RD = 3 March	Corporate Performance Report Q3	Malcolm Riches
nformal Exec RD = 1 February	SWT Pay Policy	Nicky Rendell
SMT RD = 18 January	OWN Fay Folicy	INICKY INCHIGE!!
10 04114419		
tems to be Confirmed	RIPA Policy	Amy Tregellas
	Firepool Design Guidance and Masterplan	Graeme Thompson/Tim Bacc

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	Contract - The Award of a Contract to MD Building Services to provide support to the Housing Property team in respect of responsive maintenance , works to major voids	David Carpenter/Cllr Fran Smith
	and out of hours support. Approval to award a contract to carry out an annual programme of electrical testing	David Carpenter/Cllr Fran Smith
	and associated remedial works on circa. 1200 properties	·
Portfolio Holder Key Decision	ancillary roofline products (soffits and fascias) and insulation where deemed	Ian Candlish/Cllr Fran Smith
	necessary	

FULL COUNCIL

Meeting	Report Deadline	Draft Agenda Items	Lead Officer
24 May 2022	12 May 2022	Annual Council Meeting	
		Council Committees for 2021/2022 and their Terms of Reference	Amy Tregellas
		Appointment of Representatives on Outside Bodies	Clare Rendell
		To authorise the sealing or signing of documents to give effect to any	Amy Tregellas
		decisions taken	
		Decision taken under the urgency rules regarding the Council Tax	Paul Harding
		Discretionary Energy Payment Scheme	
		Delegation Powers to the Parish Councils	Alison Blom-Cooper/Amy Tregellas
		Temporary Appointment of Members to Town and Parish Councils	Kevin Williams/Marcus Prouse
05 July 2022	23 June 2022	PFH Reports	
		Green Space Acquisition (confidential)	Jo O'Hara
		Ecological Vision and Action Plan	Katherine Church
		Decision taken under the urgency rule	Chris Hall
<u> </u>		Petition - TACC	Sarah Ellwood
ge		Scheme of Delegation	Kevin Williams/Marcus Prouse
·-		Capital Supplementary Budget for the Blue Anchor Coastal Defence	Steve Hughes
27		Scheme	
		Six Monthly Commercial Property Investment Performance	Joe Wharton
		Placeholder	Joe Wharton
06 September 2022	24 August 2022	PFH Reports	
		Constitution Update	Amy Tregellas/Kevin Williams
		Community Governance Review for the Unparished Area of Taunton	Marcus Prouse/Kevin Williams
		CCTV	Sally Parry/Scott Weetch
05 October 2022	TBC	Firepool	Graeme Thompson
		SPECIAL MEETING - TO BE CONFIRMED	·
06 December 2022	24 November 2022	Marina Lease	Andrew Pritchard/Jonathan Stevens
		PFH Reports	
		Review of the Commercial Property Investment Activity and Performance	Joe Wharton
		Report	

07 February 2023	26 January 2023	PFH Reports	
-		Delegation of Returning Officer for Potential Parish Election 2023	
		Housing Revenue and Capital Budget Setting 2022/23 including Dwelling	Paul Fitzgerald
23 February 2023	TBC	Rent Setting 2022/23 and 30 Year Business Plan Review	
Budget Only		General Fund Revenue Budget and Capital Estimates 2022/23	Paul Fitzgerald
		Council Tax Setting 2022/23	Paul Fitzgerald
		Capital, Investment and Treasury Strategy 2023/24	John Dyson
28 March 2023	16 March 2023	PFH Reports	
		SWT Pay Policy	Nicky Rendell
U		Scrutiny Annual Reports x 2	
ي		Audit and Governance Annual Report	

Report Number: SWT 66/20

Somerset West and Taunton Council

Community Scrutiny Committee – 25 May 2022

Somerset West and Taunton, Department for Transport Escooter Trial (Review of the learning, feedback and strategy to date)

This matter is the responsibility of the Executive Member for Climate Change

Report Author: Sue Tomlinson, Programme Manager for Climate Change

1 Executive Summary / Purpose of the Report

- 1.1 The escooter trial in Somerset West and Taunton is an approved scheme which forms part of the Department for Transport escooter trials, launched in July 2020.
- 1.2 The Department for Transport is collecting data from all trial areas and this data will inform decision making regarding any new legislation.
- 1.3 The Somerset West and Taunton trial went live 30 October 2020 in Taunton and 5 June 2021 in Minehead. All trials are due to end 30 November 2022.
- 1.4 This report provides an update on the scheme based on questions raised by the Community Scrutiny Committee.

2 Recommendations

2.1 There are no recommendations within this report; the detail is for information only.

3 Background

- 3.1 To support a 'green' restart of local travel and help mitigate reduced public transport capacity, in July 2020 the Department for Transport made regulation allowing trials of rental escooters to be fast tracked and expanded.
- 3.2 All trial proposals had to come from local authorities and the deadline to express an interest in taking part was 31 August 2020.
- 3.3 Escooter operators were only able to take part in the trials through a local authority procurement exercise and with necessary permission from the Department for Transport.
- 3.4 The Department for Transport confirmed the Somerset West and Taunton trial by issuing

- a Vehicle Special Order for the scheme.
- 3.5 Trials are now live in 31 local authority regions across England and the Department for Transport have a comprehensive monitoring and evaluation programme underway to assess the safety of escooters and their wider impacts.
- 3.6 The Somerset West and Taunton trial is managed by our escooter rental operator Zipp Mobility.
- 3.7 Escooters fall within the statutory definition of a motor vehicle, and the Department for Transport has defined a subcategory for an escooter.
- 3.8 The escooters used with in the Somerset West and Taunton trial have passed the Department for Transport minimum technical requirements and are tracked by GPS and geofencing, controlled via a dashboard managed by Zipp. The escooters will only work inside of the agreed service area for Taunton and Minehead, these areas are identified on the maps within Appendix A.
- 3.9 The original expiry date for the Somerset West and Taunton trial was 25 October 2021, but all trials were extended by the Department for Transport until 31 March 2022, this was to take account of the slower start to trials because of the pandemic.
- 3.10 Trials were extended further in October 2021 by the Department for Transport to the 30 November 2022, and new Vehicle Special Orders have been issued for this change.
- 3.11 Extending the trials allows the Department for Transport to fill the data gaps, make necessary changes to ensure the trials are as safe as possible and establish best practice for shared micromobility services.
- 3.12 The Department for Transport were due to issue an interim report late last year, this report will now not be published. Ministers have decided to publish all findings as part of a final report, rather than issue a standalone publication with interim findings as originally planned. The evaluation contractor prepared an interim report with data up to June 2021. The decision not to publish was taken on the basis that this report no longer had the latest findings and the final report is due to be published shortly, although we do not currently know when.
- 3.13 The Department for Transport updated their guidance for local authorities and rental operators on the 22 February 2022. <u>E-scooter trials: guidance for local authorities and rental operators GOV.UK (www.gov.uk)</u>
- 3.14 The Queen's Speech on Tuesday 10 May 2022 announced the Government's intention to introduce legislation on the future of transport in the new parliamentary session as part of a Transport Bill.
- 3.15 The current regulations for escooters still apply, and importantly private e-scooters remain illegal to use on public roads.
- 3.16 This week's announcement does not mean a change to the rental trials. The trials will continue to run until 30 November 2022. No decision has been made about what will happen to trials after that date.

4 Escooter Usage

4.1 Zipp provide weekly usage stats for both schemes, the table below shows the cumulative figures up to 8 May 2022.

	Taunton	Minehead
Total Number of Rides	92,618	19,550
Total Distance Travelled	182,003 miles	30,458 miles
Average Trip Length	2.08 miles	1.68 miles
Average Trip Duration	00:15:37	00:16:14
Average Speed	7.98 mph	6.23 mph
Total Time Spent on Scooters	24,114 hrs	5,287 hrs
Users	12,364	7,506

- 4.2 The operating hours for the Somerset West and Taunton escooters were originally 6:30am until 10:30pm, this was changed in November 2021 to 5:00am until 10:30pm. Outside of these times the escooters are turned off and cannot be used.
- 4.3 Using daylight hour data from the WorldData website, total rides across both schemes during 2021 for daytime were 54,684 which equates to 74% of all rides and night-time rides were 19,044 which equates to 26% of all rides, see Appendix B for more detail.

5 Age of Users

- 5.1 All escooter users must be at least 16 years of age with a minimum of a provisional driving licence, which is used to verify their identify when they register as a new user on the Zipp App. Zipp use a third party for this verification process.
- 5.2 Whilst the minimum legal age to ride an escooter is 16 the number of registered users at that age is very low, currently 150 in Taunton which is 1.21% of all Taunton users and 23 in Minehead which is 0.31% of all Minehead users.
- 5.3 The number of rides for those aged 16 is also very low with 1,609 in Taunton which is 1.74% of all rides for Taunton and 135 in Minehead which is 0.69% of all rides in Minehead.
- 5.4 The table below shows the age range of those users who ride escooters the most. Most rides in both Taunton and Minehead are by users within the 21-30 age range.

	Taunton		Min	ehead
	Scheme Started 30 October 2022		Scheme Star	ted 5 June 2021
Age Range	Number	Percentage	Number	Percentage
	of Riders	of Riders	of Riders	of Riders
16-20	3109	25.15%	1697	22.61%
21-30	4895	39.59%	3294	43.88%

31-40	2689	21.75%	1499	19.97%
41-50	1103	8.92%	624	8.32%
51-60	482	3.90%	315	4.19%
61-70	78	0.63%	67	0.89%
71-80	8	0.06%	10	0.14%
Totals	12,364	100%	7,506	100%

5.5 The table below shows the age of user and the number of rides for each of the top 10 users in both Taunton and Minehead.

	Taunton		Mine	ehead
	Scheme Starte	ed 30 October 2020	Scheme Start	ed 5 June 2021
Rank	Age of User	Number of Rides	Age of User	Number of Rides
1	28	306	21	387
2	46	277	18	301
3	39	261	31	185
4	21	260	17	180
5	35	254	56	142
6	21	237	35	137
7	18	229	18	126
8	23	214	19	120
9	29	205	17	116
10	21	203	35	114

5.6 See Appendix C for graphs related to age of users.

6 Carbon Savings

- 6.1 The Department for Transport has been collecting data from a user survey (currently this data is not widely available and is yet to be published in their final report) using this information Zipp have been able to calculate indicative carbon savings by using the miles of all rides where the rider answered that they would have taken a car as either a driver or a passenger, had they not taken an escooter.
- 6.2 The table below shows indicative carbon savings to date of 41.4 tonnes for Taunton and 1.4 tonnes for Minehead.

Taunton Carbon Savings			
Total Miles	182.003		
Emissions Per Mile	0.404 kg *		
Average Distance Replacing Car Journeys	56%		
Indicative Replaced Emissions	41.4 Tonnes		

Minehead Carbon Savings		
Total Miles	30,458	

Emissions Per Mile	0.404 kg *
Average Distance Replacing Car Journeys	12%
Indicative Replaced Emissions	1.4 Tonnes

*0.404kg comes from the United States Environmental Protection Agency

- 6.3 Based on the post ride survey 15% of journeys have replaced a private car journey.
- 6.4 In addition, 15% of journey responses were '*I would not have made this journey*', which is an indicator that escooters are maybe encouraging people to get out and about.
- 6.5 The post ride survey was a nationwide survey introduced by the Department for Transport in July 2021 and it ran until the end of March 2022. During this time 100,000 data points were collected and the survey has now closed.

7 Parking Bay Usage and Journey Flow

- 7.1 The Somerset West and Taunton trial uses virtual parking bays where escooters are located across the service area. Each parking bay is identified on a map within the Zipp App and is geofenced, which means a rider must return the escooter to a specific area to end their ride. There are no infrastructure requirements for these bays, which are identified on the ground by a painted rectangle to help users locate them.
- 7.2 Taunton currently has 57 escooter parking bays and Minehead has 27. Users can start and end a ride at any of the parking bays, they do not need to ride the escooter back to where their journey started.
- 7.3 Journeys have been categorised as circular, which is where the journey started and ended at the same parking bay, and non-circular, which where the journey started and ended at different bays.
- 7.4 Appendix D shows a heat map of all journeys and a breakdown of the top circular and non-circular routes for Taunton and Minehead.

8 Changes During the SWT Trial

- 8.1 Some of the first local authority trials went live as early as July 2020, which meant there was the opportunity for Somerset West and Taunton and Zipp to implement lessons learnt from those early days. As a result, both the Taunton and Minehead schemes started with a small number of escooters. Zipp have grown the size of their fleet, based on demand, slowly throughout the trial. Taunton started with 25 scooters and currently has a maximum fleet size of 100 and Minehead started with 15 and currently has a maximum fleet size of 50.
- 8.2 Zipp have implemented several changes during the trial, most importantly they have introduced safety measures that include individual vehicle registration numbers and safety information stickers on every escooter within their fleet. Somerset West and Taunton made a small financial contribution from the Carbon Neutrality and Climate

- Resilience budget to support this implementation.
- 8.3 Safety street signs were launched in Minehead in September 2021, these are in prime positions along the seafront and within the town. The signs have been designed in association with Avon and Somerset Constabulary and are there to help users and non-users understand the rules and enforcement. Funding came from the 'Reopening High Streets Safely' fund.
- 8.4 The same signage has now been implemented in Taunton town centre too.
- 8.5 Operating hours have been amended and extended so that the escooters are usable between the hours of 5:00am and 10:30pm, this has given more convenient access to early morning commuters.
- 8.6 As demand has grown more parking bays have been added to both service areas. Zipp often receive requests from members of the public and local businesses for more parking bays, and we have a process in place to assess and approve these requests.
- 8.7 Zipp have also launched a variety of promotional schemes including free rides for NHS staff during lockdown, 10% off rides for world car free day, 1 day, 7 day and 30 day passes, refer a friend scheme, and they have also supported the Taunton litter picking group with free user credit. The most recent promotional schemes have been to support International Women's Day and the Eat Festival in Minehead and Taunton.
- 8.8 The frequently asked questions have been improved and are available on both the Somerset West and Taunton escooter webpage and the Zipp website.
- 8.9 Following a recent audit of all escooters within their fleet, Zipp have implemented a new weekly maintenance and recording schedule.
- 8.10 The Department for Transport updated their guidance for local authorities and rental operators on the 22 February 2022. The update includes enhancing safety measures and improving public perceptions, and Somerset West and Taunton officers are working with Zipp to address the additional requirements.

9 Insurance Cover

- 9.1 During the trials escooters are classed as motor vehicles, meaning there is a requirement to have insurance and the correct type of driving licence. It is the responsibility of the escooter operator to ensure there is motor insurance in place.
- 9.2 Zipp have motor insurance through ZEGO, and the cover is for social, domestic and personal use for any vehicle within the Zipp Mobility UK Ltd fleet, leased to a user approved by ZEGO in accordance with their underwriting criteria. The level of cover is liability to third parties and personal accidents. Sum insured per claim, third party property damage: £1.2m, bodily injury: unlimited, death: £45k, repatriation: £4.5k, permanent total disablement: £45k and permanent partial disablement £45k.
- 9.3 There is an extension of cover for Somerset West and Taunton but only insofar as

- Somerset West and Taunton are legally liable for any accidents occurring on their private property, and strictly subject to the same terms, conditions and exclusions as are set out in the policy and which apply to any user.
- 9.4 Zipp also have professional indemnity for public and products liability, employers' liability, directors' and officers' liability, corporate legal liability, cyber 1st & 3rd party losses and cyber-crime & fraud liability cover in place.

10 Incidents and Accidents

10.1 The Avon and Somerset Constabulary, Traffic Management Supervisor reports all escooter incidents across their force area to Somerset West and Taunton and Zipp monthly. The table below shows all escooter related calls from members of the public to the police, both trial related and non-trial related (private use) that have been reported since November 2020. In general, these reports are wide ranging, and the majority are incidental to the report, e.g. the offender for a theft/burglary/damage etc had made off on an escooter.

	Taunton Scheme Started 30 October 2020		Minehead Scheme Started 5 June 2021	
	Non-Trial	Trial	Non-Trial	Trial
	Related	Related	Related	Related
November 2020	4	5	N/A	N/A
December 2020	3	3	N/A	N/A
January 2021	4	9	N/A	N/A
February 2021	10	1	N/A	N/A
March 2021	7	3	N/A	N/A
April 2021	12	0	N/A	N/A
May 2021	13	0	N/A	N/A
June 2021	23	0	2	1
	Taunton and Minehead Non-Trial related		Taunton and Minehead	
			Trial	
			Related	
July 2021	27		2	
August 2021	13		2	
September 2021	16		2	
October 2021	5		0	
November 2021	13		2	
December 2021	14		5	
January 2022	27		1	
February 2022	23		3	
March 2022	13		8	
April 2022	24		6	

10.2 The increase of trial related calls in March and April 2022 have been due to component

theft.

- 10.3 During the trial Zipp have issued 43 finals warnings in Taunton and 25 in Minehead, for reasons such as pavement riding, a rider allowing someone else to use their account, riding dangerously or riding with a passenger. Zipp have also banned 8 users in Taunton and 1 in Minehead, these have been due to reckless riding or riding with a passenger following a previous warning, and an incident of fraudulent card use.
- 10.4 Zipp have reported 6 incidents in Taunton and 1 in Minehead to their insurance company since the start of the trial, of these cases 3 have resulted in a visit to the hospital at the time of reporting, and the police were present at the incident in Minehead. All cases have been classified as crash/impact by the insurance company, and to date none of these cases have resulted in claims, however 6 cases have a status of open, which means the insurance company may still be gathering information or they may be unable to contact the involved parties.

11 Zero Ebikes

11.1 The Zipp zero ebikes are out of scope of this report, they do not form part of the escooter trial and therefore Somerset West and Taunton do not have any contractual agreement in place with Zipp.

12 Links to Corporate Strategy

12.1 Our Environment and Economy - work towards making our District carbon neutral by 2030 - deliver projects based on a Carbon Neutrality and Climate Resilience Plan that work toward this goal.

13 Finance / Resource Implications

13.1 There are no finance / resource implications related to this report; the contract with Zipp has no cost to Somerset West and Taunton or our residents.

14 Legal Implications

- 14.1 Somerset West and Taunton have a contract in place with Zipp for them to manage the scheme for the duration of the trial, until 30 November 2022.
- 14.2 The Queen's Speech on Tuesday 10 May 2022 announced the Government's intention to introduce legislation on the future of transport in the new parliamentary session as part of a Transport Bill.
- 14.3 Baroness Vere of Norbiton added more detail to this in the House of Lords, outlining that one aim of the Transport Bill will be to create a new regime for regulating micromobility. Further details will be announced over the coming months.

- 14.4 The Department for Transport have confirmed that the Government intends to create a new, low-speed, zero-emission vehicle (LZEV) category which is independent from the cycle and motor vehicle categories, covering both new vehicles that are familiar to us today, such as escooters, and vehicles that have yet to be invented.
- 14.5 New powers, to be set out in the Transport Bill, would allow the Government to decide which vehicles fall into this category in future and establish how they should be regulated to make sure that they are safe for users, pedestrians, and other road users, while still facilitating growth and innovation. The primary benefit of this is that the new framework would be more adaptable, enabling regulations to keep up with this fast-moving sector and evolving user behaviours.
- 14.6 The Department for Transport anticipate using the powers within the Bill to subsequently create regulations that will legalise escooters, but under new rules. These rules would include robust technical requirements and, most likely, a set of requirements for users.
- 14.7 The Bill will also propose new powers for local transport authorities to shape and manage rental operations, for pedal cycles, e-cycles, and escooters. The details of this scheme will be set out in subsequent regulations.
- 14.8 The Department for Transport will consult publicly before any secondary regulations for escooters and the rental schemes are made. This means that no final decisions about regulations have been made, nor will they be until such point that the Transport Bill becomes law.
- 14.9 The current regulations for escooters still apply, and importantly private e-scooters remain illegal to use on public roads.
- 14.10 This week's announcement does not mean a change to the rental trials. The trials will continue to run until 30 November 2022. No decision has been made about what will happen to trials after that date.

15 Climate and Sustainability Implications

- 15.1 The escooter trial supports the Council's climate emergency declaration and ambitions to work towards making our district carbon neutral by 2030.
- 15.2 Escooters are a green form of public transport which can help to reduce carbon emissions when used to replace journeys that would otherwise have been taken using a traditional internal combustion engine vehicle, such as a car or van.

16 Equality and Diversity Implications

- 16.1 An equalities impact assessment was carried out as part of the Somerset West and Taunton bid submission to the Department for Transport, in August 2020.
- 16.2 The assessment identified; the possibility of negative impact, real or perceived, of this

- proposal exists in relation to people who share the protected characteristic of 'Disability' and particularly those who are blind or partially sighted.
- 16.3 We therefore approached the Royal National Institute of Blind People (RNIB) for advice and used their published material on the subject.
- 16.4 We consulted with the RNIB, Somerset Sight, The Macular Society and Compass Disability prior to submitting our bid to the Department for Transport. Since then, Somerset West and Taunton officers and Zipp colleagues have had joint monthly review meetings with representatives from these groups.
- 16.5 Somerset West and Taunton and Zipp have also jointly attended a 'blind walk' in both Taunton and Minehead organised by the RNIB to help us understand and appreciate the obstacles those who are visually impaired face every time they come into town.

17 Social Value Implications

- 17.1 Zipp Mobility were procured as part of the Somerset West and Taunton bid submission to the Department for Transport, in August 2020.
- 17.2 When appointed in October 2020 Zipp recruited locally for their operatives, who are responsible for the day-to-day operations of the scheme. Zipp now have 3 full time employees across the district.
- 17.3 The contract with Zipp has no cost to Somerset West and Taunton or our residents.

18 Partnership Implications

18.1 There are no partnership implications; Somerset West and Taunton officers have a strong working relationship with Zipp senior managers and local operatives.

19 Consultation Implications

- 19.1 The Department for Transport held a public consultation related to defining an escooter, its maximum speed and power, and setting the rules that users must follow in escooter trials. The consultation ran from 18 May 2020 to 2 June 2020.
- 19.2 The outcome and summary of responses are available online <u>Legalising rental e-scooter trials: outcome and summary of responses GOV.UK (www.gov.uk)</u>
- 19.3 The Department for Transport will consult publicly before any secondary regulations for escooters and the rental schemes are made. This means that no final decisions about regulations have been made, nor will they be until such point that the Transport Bill becomes law.

Democratic Path:

- Scrutiny Committee Yes (25th May 2022)
- Executive No
- Full Council No

Reporting Frequency: Once only

List of Appendices

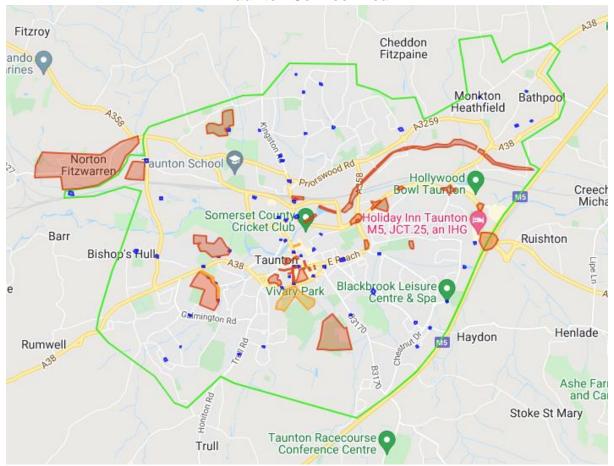
Appendix A	Escooter Trial – Service Areas
Appendix B	Escooter Trial – Usage After Dark
Appendix C	Escooter Trial – Age of Users
Appendix D	Escooter Trial – Parking Bay Usage and Journey Flow

Contact Officers

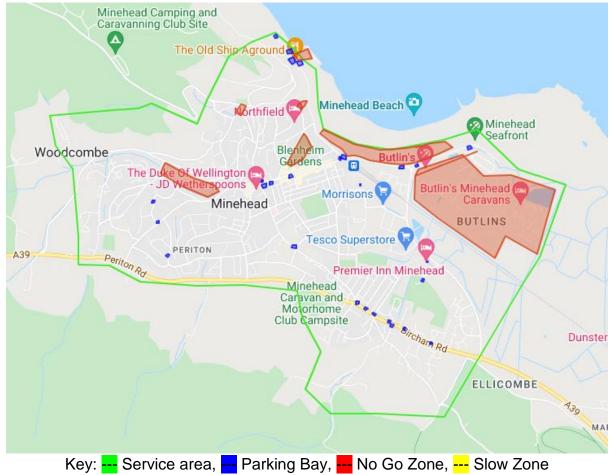
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Direct Dial	01984 600 205
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Appendix A - Escooter Trial Service Areas

Taunton Service Area



Minehead Service Area



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Appendix B - Escooter Trial - Usage After Dark

Daylight Hours	from	WorldData
Dayngiitiioaio		IIOIIabata

	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
Sun Rise (am)	08:00	07:00	06:00	06:00	05:00	04:30	05:00	06:00	06:30	07:00	07:30	08:00
Sun Set (pm)	16:30	17:00	18:00	20:00	21:00	21:30	21:30	20:30	19:30	18:00	16:00	16:00

Number of Light Hours and Dark Hours Per Day Based on Zipp Operating Hours (06:30 until 22:30 from October 2020 to October 2021 and then 05:00 until 22:30 from November to December 2021)

	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
Light Hours	8.5	10	11.5	13.5	14.5	15	15	14	13	11	8.5	8
Dark Hours	7.5	6	4.5	2.2	1.5	1	1	2	3	5	9	9.5

Total Rides Each Month During 2021 (Taunton was operational throughout 2021 and Minehead started during June 2021)

¥													
<u> </u>	,	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
Total Ride	s 3	3201	3220	3495	4134	5498	8120	8948	8175	7995	7429	6553	6960

Light Rides Each Month During 2021 (Taunton was operational throughout 2021 and Minehead started during June 2021)

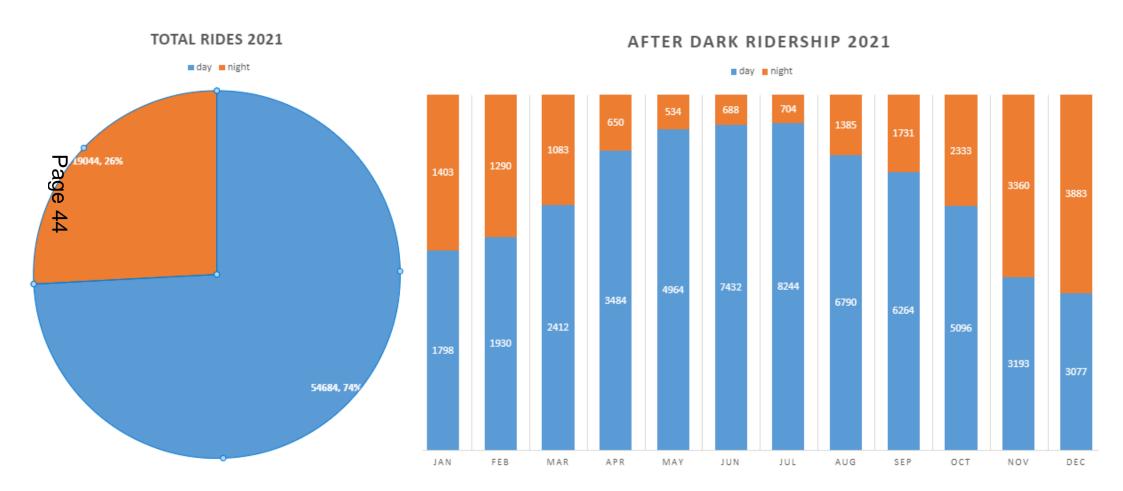
	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
Light Rides	1798	1930	2412	3484	4964	7432	8244	6790	6264	5096	3193	3077
% of Rides	56%	60%	69%	84%	90%	92%	92%	83%	78%	69%	49%	44%

Dark Rides Each Month During 2021 (Taunton was operational throughout 2021 and Minehead started during June 2021)

	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec
Dark Rides	1403	1290	1083	650	534	688	704	1385	1731	2333	3360	3884
% of Rides	44%	40%	31%	16%	10%	8%	8%	17%	22%	31%	51%	56%

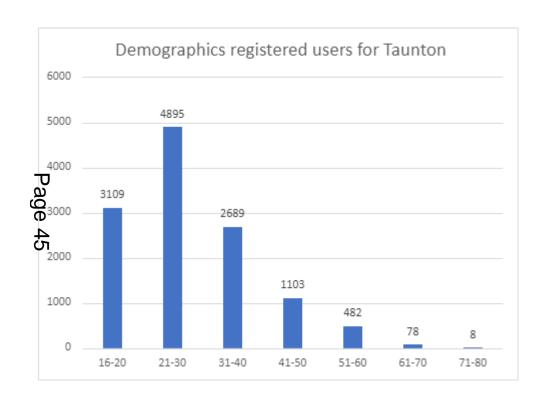
Total light rides during 2021 were 54,684 which equates to 74% of all rides.

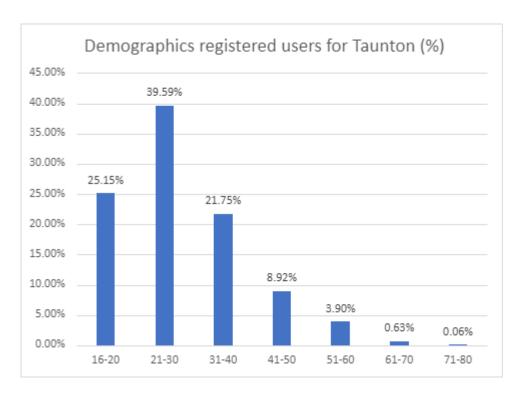
Total dark rides during 2021 were 19,044 which equates to 26% of all rides.



Appendix C – Escooter Trial – Age of Users

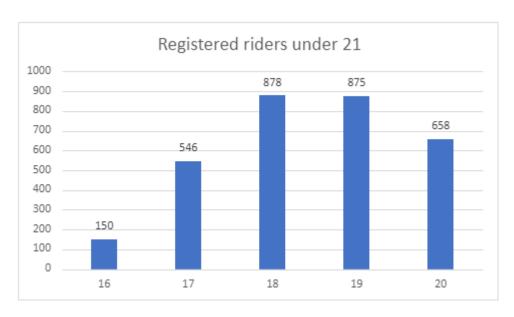
Age Range - Taunton

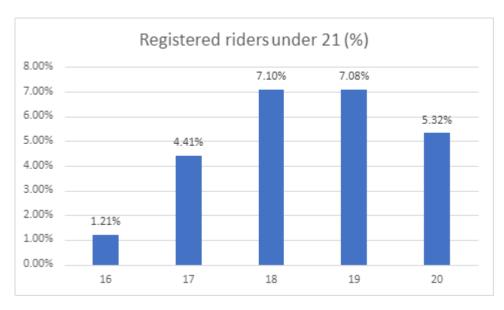


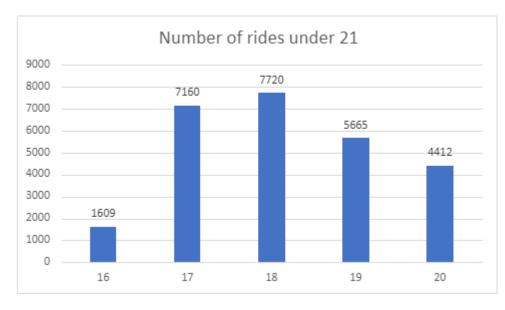


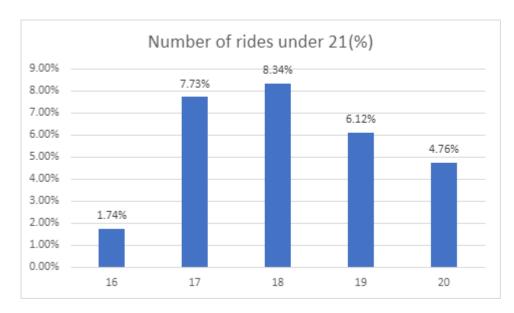
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Riders under the age of 21 - Taunton



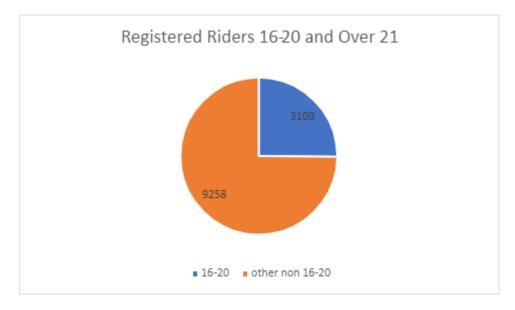


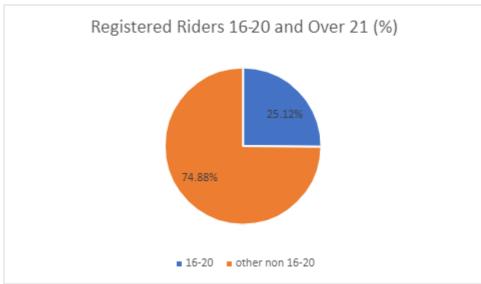




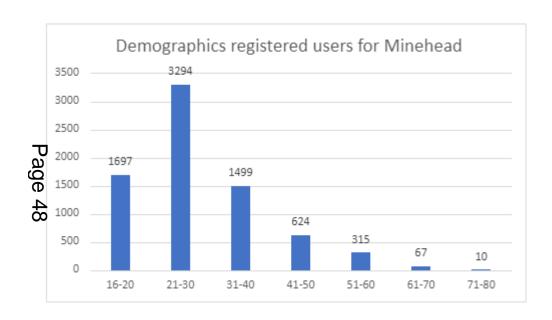
Registered Riders Aged 16-21 and Over 21 – Taunton

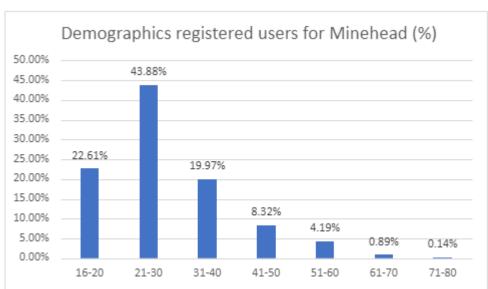
Registered riders aged 16-20 equals 3,109 which is 25.12% Registered riders over 21 equals 9,258 which is 74.88%





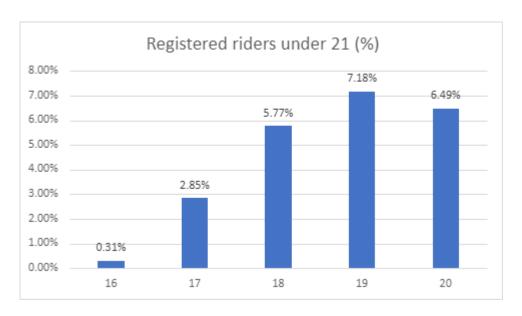
Age Range – Minehead

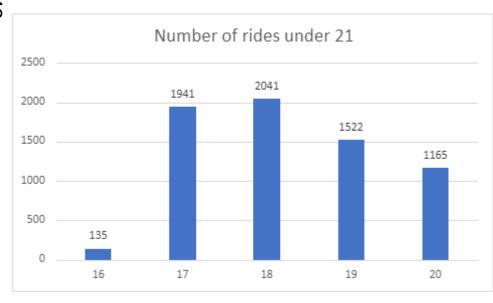


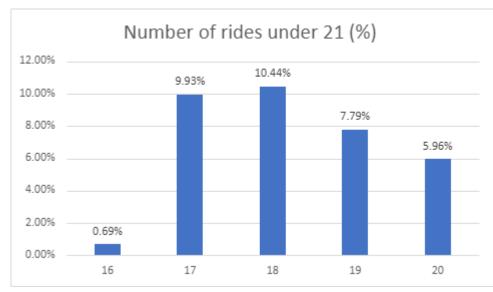


Riders under the age of 21 - Minehead





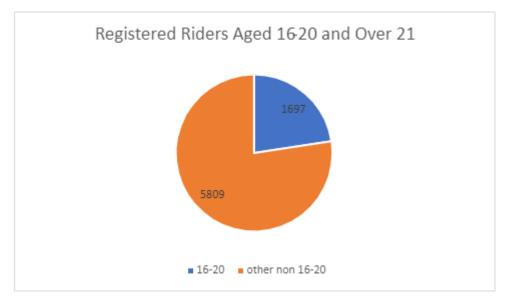


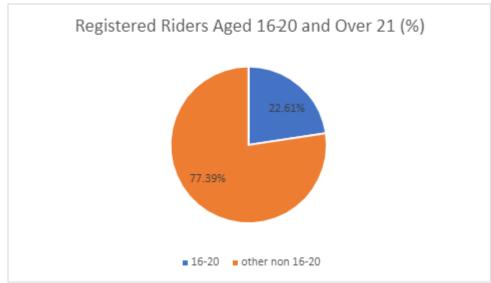


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Registered Riders Aged 16-21 and Over 21 - Minehead

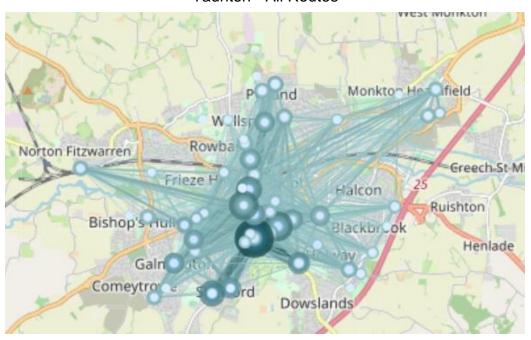
Registered riders aged 16-20 equals 1,697 which is 22.61% Registered riders over 21 equals 5,809 which is 77.39%





Appendix D - Escooter Trial - Parking Bay Usage and Journey Flow

Taunton - All Routes





Wood Street Car Park to Wood Street Car Park 579 Upper High Street to Upper High Street 397 Pippin Rd 2 to Pippin Rd 2 358 Station / Belvedere Road to Station / Belvedere R... Taunton Football Club to Taunton Football Club Hair Academy to Hair Academy Priory Avenue to Priory Avenue North Street to North Street 229 Galmington Rd to Galmington Rd QueensWay to QueensWay St. Andrew's Road to St. Andrew's Road 204 194 Bridgwater & Taunton College 2 to Bridgwater & ... Great Western Way to Great Western Way 188 Ladymead road to Ladymead road Wellsprings Rd to Wellsprings Rd Richard Huish College to Richard Huish College 166 164 George Street to George Street Sherford Road to Sherford Road 162 Lyngford Park to Lyngford Park Billet Street to Billet Street 150

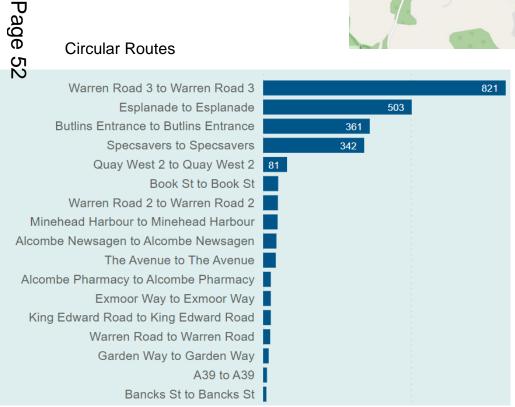
Non-Circular Routes



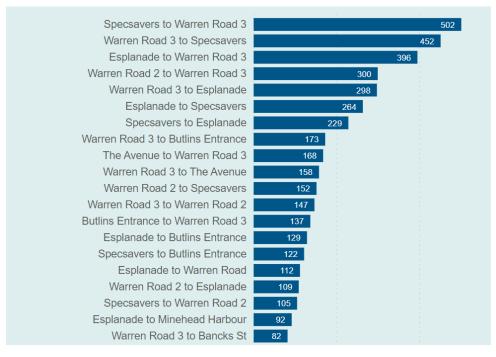
Minehead - All Routes



Circular Routes



Non-Circular Routes



Report Number: SWT 67/22

Somerset West and Taunton Council

Community Scrutiny Committee – 25 May 2022

Ecological Emergency Vision and Action Plan

This matter is the responsibility of the Executive Member for Climate Change

Report Author: Katherine Church, Project Manager, Climate Change

1 Executive Summary / Purpose of the Report

- 1.1 The Ecological Emergency Vision and Action Plan (EEVAP) is a joint initiative between Somerset West and Taunton and Sedgemoor District Councils. The vision sets out our ambitions for nature recovery and the action plan is the framework through which we will deliver these ambitions. This work builds on the nature-based actions listed within the Carbon Neutrality and Climate Resilience Action Plan (CNCR) with a particular focus on nature recovery.
- 1.2 If approved, the vision and action plan will embed ecological actions across work streams and will deliver ecological enhancement and protection across the two districts and beyond. In the advent of unitary, the EEVAP sets a precedent and a template for collaboration which can be duplicated across the county after vesting day.

2 Recommendations

Community Scrutiny Committee are invited to comment on the recommendations that will be put to Executive and Full Council:

- 2.1 The ecological vision and action plan are approved.
- 2.2 Existing governance arrangements identified in the Somerset West and Taunton /Sedgemoor District Council Joint Climate Change Delivery Partnership are maintained and used as a framework for delivery and monitoring of the action plan.
- 2.3 Somerset West and Taunton with Sedgemoor District Council lead the creation and delivery of ecological recovery.
- 2.4 Annual reporting will be undertaken in conjunction with CNCR reporting.

3 Risk Assessment

- 3.1 The action plan is an extensive list of aspirational activities to be completed by 2030 whereby many of them will be delivered after unitary. The EEVAP is included within the LGR (Local Government Reorganisation) Environment and Climate Change Sub Group 1 workstream to ensure it remains within the ongoing workplan under the new Somerset Council.
- 3.2 The action plan is ambitious and requires the council to go above and beyond business as usual with a considerable amount of work to deliver its desired outcomes. Any draw on operational teams outside the agreed business plan will impact delivery performance. Immediate actions are therefore based on existing commitments although it is recognised that more resource is required as part of the council's statutory requirements to meet its obligations under the Environment Act 2021
- 3.3 The EEVAP requires adoption by both Sedgemoor District Council and Somerset West and Taunton to succeed. The plan has been developed in close collaboration with operations teams and input from Members from both councils with the partnership consultation panel being a critical point for review.

4 Background and Full details of the Report

- 4.1 In September 2020 Somerset West and Taunton Council (SWT) declared an Ecological Emergency (EE) complementing its Climate Emergency declaration made in February 2019.
- 4.2 SWT and SDC formed the Joint Climate Change Delivery Partnership in August 2021 optimising resources to deliver their joint ambitions to tackle climate change and the ecological emergency. A joint consultation panel forms part of the governance arrangements for this partnership and allows cross party members the opportunity to review activity and make recommendations to portfolio holders.
- 4.3 The EEVAP is owned by the Climate Change team, however actions are assigned to and delivered by services across SWT. Some of the actions will also be delivered by or in collaboration with partners.
- 4.4 The vision and action plan has been developed through an extensive collaborative process with input from both Members and staff across both SWT and SDC. SWT Members were briefed in January 2022 and this was followed by a Members' workshop in which ideas were captured and fed into the action plan draft prior to consultation with operational services. The inclusive approach means that we have been able to work quickly so that the action plan will be adopted in July 2022 and immediate actions delivered in financial year 22/23 prior to unitary. The plan also includes existing nature and ecological actions from the Council's Carbon Neutrality and Climate Resilience plan, as well as formalising activities the Council is already undertaking.
- 4.5 The vision provides a succinct overview of the challenges our natural world faces and our commitment to deliver ecological recovery. It sets out our four overarching

ambitions:

Wildlife and habitats

Wildlife flourishes across our district's designated sites and wider ecological networks

Assets and Opens spaces

Our open spaces and buildings are maintained and enhanced to enable wildlife to thrive and be more resilient to climate change

Our values

We value the natural environment, and the ecosystem services it provides, informing our decision making.

People and nature

Citizens engage with the natural environment through our well managed, accessible open spaces and through their informed lifestyle choices.

- 4.6 These four pillars are underpinned by our collaboration with partners at a national, regional and local community level.
- 4.7 There are a number of targets under each ambition which we are committed to achieving by 2030. This aligns with national and international ambitions. These sit within the vision document.
- 4.8 The actions within the plan are categorised under four main themes:
 - Embedding nature recovery throughout all our own work within SWT and SD councils.

Actions that the council can deliver directly through its decision making, policies and operational work streams.

Working with partners including businesses to deliver ecological enhancement and protection.

Actions that identify projects and initiatives in which SWT will influence and support other organisations to deliver shared goals for nature recovery across the district and further afield.

o Enabling citizens to connect and take action for nature

Actions that work enable the local community and householders to engage with nature through direct action and through lifestyle choices.

- Governance: funding, measurement and reporting progress over time
 Actions that focus on building the framework through which all actions will be
 monitored and progress towards our targets and ambitions can be reported.
- 4.9 The action plan is structured into high level actions, which are broken down into projects and then sub-projects depending on the scale and strategic importance of the action. This structure supports delivery and reporting going forwards.

- 4.10 Many actions are not within the control of the Council to directly deliver and will be carried out by external partners and bodies. Council has a role to enable and support. In addition, there are a number of lobbying and awareness raising activities that appear in the plan.
- 4.11 Each action has a time scale assigned to it. 'Immediate' will be delivered by end of 2022/23, and 'long term' by 2030.
- 4.12 This work demonstrates how we can work collectively across districts and shows leadership and commitment to nature recovery. The EEVAP provides a framework which is compatible with Local Nature Partnership outcomes and has the flexibility to be adopted by the new unitary Council.

5 Links to Corporate Strategy

5.1 This work falls under our Environment and Economy strategic priority "A low-carbon, clean, green and prosperous district that attracts high quality employment opportunities and encourages healthy lifestyle."

The document links to the following objectives:

Shape and protect our built and natural environment, supported by a refreshed Local Plan and develop our heritage, cultural and leisure offer including a clear vision and delivery plan for the Taunton Garden Town.

Provide and maintain green open spaces and parks, enhanced public spaces, as well as additional opportunities to safely walk or cycle in order to encourage active and healthy lifestyles

6 Finance / Resource Implications

6.1 Immediate actions are within the work plan and therefore do not have additional financial implications. However, there are several short – long term actions (post 2023 delivery) where additional resources will be required and will need to be agreed by the unitary authority from 2023/24 e.g. planning will require more resources to deliver the Local Plan and Biodiversity Net Gain.

7 Legal Implications

7.1 There are no identified implications from this report.

8 Climate, Ecology and Sustainability Implications

8.1 The EEVAP is the Council's comprehensive commitment to ecological protection and enhancement.

9 Safeguarding and/or Community Safety Implications

9.1 There are no identified implications of this report.

10 Equality and Diversity Implications

10.1 There are no identified implications of this report.

11 Social Value Implications

11.1 There are no identified implications of this report

12 Partnership Implications

- 12.1 The Council continues to work in partnership with other bodies to deliver ecological recovery, particularly through the Local Nature Partnership.
- 12.2 This is a joint piece of work with Sedgemoor District Council and timelines for adoption are slightly different. In Somerset West and Taunton, we aim to achieve adoption at Full Council scheduled on 5th July 2022 whilst in Sedgemoor District Council this is to be 20th July.

13 Health and Wellbeing Implications

13.1 Access to nature and open spaces plays an important role in our health and wellbeing. The EEVAP includes actions that will support this.

14 Asset Management Implications

14.1 Some of the actions require use of existing assets such as Somerset West and Taunton local nature reserves and open spaces, however the extent of our assets is limited and therefore ecological improvements will be delivered beyond the boundaries of our assets.

15 Consultation Implications

15.1 A Members' briefing was held in January 2022, with a subsequent workshop in February. The action plan has been developed in consultation with participants of these events.

Democratic Path:

- Scrutiny Committee Yes (25/05/22)
- Executive Yes (15/06/22)
- Full Council Yes (5/07/22)

Reporting Frequency: Annually

List of Appendices

Appendix A	Ecological Emergency Vision
Appendix B	Ecological Emergency Action Plan

Contact Officers

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Sedgemoor, and Somerset West and Taunton, District Councils' Joint Ecological Emergency Vision Document

Introduction

This Vision sets out our ambitions to address the ecological deterioration within our districts and further afield. It is accompanied by a comprehensive action plan that provides the practical steps to deliver ecological recovery. It builds on previous work to address the Climate Emergency, but with a specific focus on wildlife and habitats.

Background

In September 2020 Somerset West and Taunton Council (SWTC) declared an Ecological Emergency (EE) complementing its Climate Emergency declaration made in February 2019. Sedgemoor District Council (SDC) recognises the need to protect and enhance its natural environment and although it is yet to declare an EE, it released its Climate Emergency Strategy and Action Plan in January 2021 which includes nature focussed actions.

Never has the need for change been more critical. Our fragmented habitats and their wildlife are increasingly at risk from human activity including climate change, farming, pollution, land use change, overfishing, pesticide use and deforestation. These activities often occur within supply chains as we seek to satisfy the demand for more goods and services, at the expense of the world's natural resources, habitats and wildlife. Globally mammal, bird, amphibian, reptile and fish populations have declined by an average 68% between 1970-2016¹. Freshwater animals have experienced one of the largest declines (88%), with nearly one in three freshwater species being threatened with extinction².

In the UK, our actions continue to threaten species and since 1970, 41% of species are experiencing a decline in numbers, 15% are threatened with extinction and 27% are found in fewer places³. Without swift action further decline will continue and iconic species that are vulnerable to extinction such as the hedgehog will disappear from our shores.

In Sedgemoor and Somerset West and Taunton we are blessed with a rich tapestry of landscapes and habitats. These include the coastline along the Bristol Channel, the magnificent uplands of Exmoor National Park, the Mendip, Quantock and Blackdown Hills Areas of Outstanding Natural Beauty (AONBs), the lowland expanses of the Somerset Levels and Moors and our urban centres such as Bridgwater, Minehead and Taunton. Our districts are home to a mosaic of statutory designated sites, designated for particular habitats or species and include Special Protected Areas (SPAs), Special Areas of Conservation (SACs), Sites of Special Scientific Interest (SSSIs), Ramsar (internationally recognised waterfowl habitats), National Nature Reserves (NNRs) and local nature

 $^{^{1}}$ Lambertini, M., 2020. Living Planet Report 2020: Bending the Curve of Biodiversity Loss.

² Collen, B., Whitton, F., Dyer, E.E., Baillie, J.E.M., Cumberlidge, N., Darwall, W.R.T., Pollock, C., Richman, N.I., Soulsby, A.-M., Böhm, M., 2014. Global patterns of freshwater species diversity, threat and endemism. Glob. Ecol. Biogeogr. 23, 40–51. https://doi.org/10.1111/geb.12096

³ State of Nature Partnership, State of Nature 2019.

reserves (LNRs). All deliver a multitude of functions e.g., flood alleviation and recreation; comprise a range of habitats; and are home to a variety of species.

These important sites play a significant role in supporting wildlife, yet recent studies show that many are in an unfavourable condition. In Sedgemoor, 63% of its terrestrial SSSI habitat which should be in pristine condition is in an unfavourable declining or partially destroyed condition and in Somerset West and Taunton only 11 out of 35 describe as being in a favourable condition.

Our river catchments and waterways including the Rivers Axe, Sheppey, Brue in the north and Cary, Yeo, Tone and Parrett to the south are the lifeblood of our districts' habitats. Yet in 2019, none were in a good condition for nature in Sedgemoor. Similarly, in Somerset West and Taunton, catchments that had been previous rated as good for wildlife before 2013 have deteriorated in condition and more categorised as moderate or poor for nature according to Environment Agency's classification hierarchy. The plight of our rivers is influenced by human activity, particularly from farming and sewage disposal. The Somerset Levels and Moors (SLMs) is a designated RAMSAR wetland landscape recognised for its internationally important waterfowl, and resident insects, yet it is experiencing high levels of phosphate enrichment which threatens the nutrient balance of its waterways and the wildlife that depend on it.

The loss of habitats and species can have a wider impact affecting our communities and economy. Each species has an ecological role to play within a functioning ecosystem and their decline can negatively influence the ecosystem services that they provide. Insects, for example, are responsible for pollination, which is essential for agricultural and horticultural production, and for sustaining wildflowers. If pollinating insects went into serious decline the health of England's £100 billion food industry would be seriously damaged. Our natural world is essential for us to prosper and thrive and we must take action to protect and enhance it.

The crises of biodiversity loss, ecosystem degradation, and climate change are inter-connected; we cannot have a thriving natural world without a healthy climate. Our natural environment can play a key role in mitigating the effects of climate change through nature-based solutions but equally it can enable us to adapt to changes that we are already starting to experience. As such they are not considered in isolation of each other, however both councils recognise the need for a dedicated Ecological Vision and Action Plan (EEVAP). We will build on Somerset's Climate Emergency Strategy, SWTC's Carbon Neutrality and Climate Resilience (CNCR) Action Plan and SDC's Climate Emergency Action Plan which have already identified over 150 potential actions to support biodiversity enhancement and recovery.

Time for action

Nature has moved up the international, national and local political agenda. 2021's COP26 focussed more on nature than ever before, calling all governments to endorse the *Leaders' Pledge for Nature*. Now over 90 world leaders are committed to reversing biodiversity loss by 2030 for sustainable development. In addition, the Environment Act achieved Royal Assent in November 2021. This will lead to the setting of national targets, plans and policies for improving the natural environment through increasing biodiversity, halting species decline by 2030, restoring habitats, improving air and water quality, and the transitioning to a circular economy through better resource efficiency and waste reduction.

Of particular importance will be the requirement for a minimum of 10% biodiversity net gain (BNG) from all new developments (from 2023) and the delivery of the National Nature Recovery Network

-

 $^{^{}m 4}$ Defra, The National Pollinator Strategy: For bees and other pollinators in England Nov 2014

(NRN) through Local Nature Recovery Strategies which will be delivered in partnership with local government, NGOs, the private sector and the public.

In addition, improvement to water and air quality will over time reduce the risk of pollution and nutrient enrichment. These legally binding commitments provide the statutory framework through which we can help nature recover across our two districts and beyond.

With the charge of political momentum, we have an opportunity to lead changes at a local level, setting an example, encouraging and influencing others. This vision and the accompanying action plan will balance the urgency for carbon neutrality and resilience with the need to protect and build wildlife corridors, support natural processes and improve the condition of habitats to enable nature to recover.

We can support our natural environment by:

- Promoting and implementing sustainable land and woodland management,
- Protecting habitats and avoiding land use change that degrades the landscape and its inhabitants,
- Creating connectivity and wildlife corridors to improve species resilience,
- Improving soil, air and water quality,
- Maintaining genetic diversity,
- Reducing invasive species, reducing pollution e.g. plastics, chemicals excess nutrients and hazardous waste,
- and developing climate resilience in habitats.

Vision Statement

Our vision is a district where the needs of wildlife, people, and our local economies are integrated in a way that enables nature and our communities to thrive now and in the future.

Our Ambitions

There are four pillars through which we will achieve ecological recovery. These focus specifically on wildlife and habitat conservation; managing our own assets in a way that supports wildlife, through our decision making and policies and through our communities. All our ambitions are underpinned by the need to collaborate with partners at a local, regional and national level.

1) Wildlife

Wildlife flourishes across our districts' designated sites and wider ecological networks

To give wildlife the best chance of thriving, the habitats on which they depend need to be in a favourable condition. Our designated sites, such as local nature reserves and SSSIs, play a key role, along with the wider environment and wildlife corridors such as rivers, roads and urban centres. These will be managed in a way that supports wildlife and builds resilience to climate change. Key species that are both on the IUCN's Red List of threatened species⁵ and are County Notable such as the hazel dormouse will be monitored as indicators of success of habitat

⁵ The IUCN Red List of threatened species is a critical indicator of the health of the world's biodiversity. Currently, there are more than 142,500 species on The IUCN Red List, with more than 40,000 species threatened with extinction. https://www.iucnredlist.org/

condition. Working with partners will be key in delivering this ambition, particularly through the Somerset Local Nature Partnership (SLNP) – a collaboration of over 20 organisations working together to deliver the statutory Local Nature Recovery Strategy and the NRN.

2) Assets and open spaces

Our open spaces and buildings are maintained and enhanced to enable wildlife to thrive

We own and manage a variety of open spaces and properties across the districts and there are many ways in which these can contribute to nature recovery, for example, through pollinator friendly grassland management practices. When carried out appropriately these approaches offer positive ways to support wildlife whilst still delivering other functions such as recreational use.

3) Our values

We value the natural world and ecosystem services it provides, informing our decision making

As a council we value nature for its intrinsic value and for the ecosystem services that it provides, helping to protect against the effects of climate change. We recognise the part it plays in our sense of place and cultural heritage; in providing us with food and fuel, in regulating natural processes such as water and air purification and how all these supporting our local economy. Our policies and procedures reflect this, empowering our staff to make decisions and deliver services that minimise ecological impact both locally and globally to go beyond our statutory obligations to protect nature.

4) People and Nature

Citizens engage with the natural environment through our well managed, accessible open spaces and through their informed lifestyle choices

Whilst policies drive the platform for change, ecological protection and improvements can only be implemented at a localised, grassroot level. The more citizens engage and value nature, the more they will take steps to look after it too. Often it is our open spaces that provide the opportunity for people to connect and take action for nature. Equally citizens can make informed choices in the home, whether in the garden or through their purchasing choices. We will work with partners to support and inform citizens on how they can get involved and be part of the solution.

Targets

Targ	Targets to be delivered by 2030											
Wildlife		Δ	Assets & open spaces		Our values / Influencing	People and nature						
1a	Large scale tree planting and other nature recovery projects across the district and wider area are	2a	Open spaces are well managed either directly by the council or through the community groups with	3a	The environmental and ecological well-being of our district is integrated into all policy decisions	4a	1 in 4 citizens take action for wildlife (aligned with Somerset Wildlife Trust's Team Wilder campaign)					

	delivered with partners		the support of the council.		made by the council.		
1b	Habitats across the district including the councils' designated sites are in a favourable condition.	2b	All grassland areas are managed in accordance with best practice grassland management to support wildlife where appropriate	3b	Procurement policies enable the purchase of products and services that support ecological protection and improvement at a local, national and international level.	4b	All pupils complete one term of environmental education by the time they leave primary school
1c	Our green and blue infrastructure connect to the wider environment and contribute to Somerset's NRN	2c	The use of chemicals is minimised, and alternatives are used where possible.	3c	All planning decisions consider ecological footprint of all new developments and contribute to a minimum of 10% biodiversity net gain.	4c	All publicly owned open spaces have a community group, good interpretation and signage and are accessible to the public.
1d	Red List and County notable species (specifically Hazel dormouse, lapwing and Grizzled skipper) thrive in our district and wider area	2d	All plants are grown or sourced in peat free growing medium and contribute to climate change resilience and nature recovery.	3d	We collaborate with others and lobby government to ensure policies protect our wildlife and natural environment.	4d	Businesses play their role in supporting wildlife recovery
				3e	Our staff understand the importance that nature plays and have the skills and knowledge to consider it in their decisions making and implementation of their roles We monitor and communicate our progress towards nature recovery		

Mission

We will achieve our ambitions and target through four overarching activities:

- 1. Embed nature recovery throughout all our own work within SWTC/SDC
- 2. Work with partners including businesses to deliver ecological enhancement and protection
- 3. Enable citizens to connect and take action for nature
- 4. Measure and communicate progress over time

Embed nature recovery throughout all our own work within SWTC/SDC

AT SWTC/SDC we aim to reverse the degradation of our habitats and loss of biodiversity. We will embed nature in all our decision making and policies to deliver actions that protect and enhance it and build its resilience against climate change. This includes actions within our towns and villages through planning and through the management and maintenance of council owned assets.

We will:

- Build the business case for nature protection and enhancement by using appropriate methods based on natural capital and ecosystem services to inform all our decision making.
- Develop and implement planning policies to support ecological protection and improvement include +10% biodiversity net gain (BNG) for all new developments as soon as is reasonably possible;
- Develop and Implement a Green Procurement strategy which takes into account ecological impact for all purchases and enables staff to make sustainable choices.
- Embed ecological protection and enhancement within all green and blue infrastructure
 plans including Taunton Garden Town and river and coastal flood mitigation projects to
 contribute towards the delivery of the NRN;
- Manage our outdoor spaces in a way that supports wildlife enhancement alongside public accessibility and carbon sequestration;
- Prioritise management and maintenance of our LNRs to create exemplar sites;
- Develop and implement a grassland strategy to support pollinators and invertebrates;
- Develop a tree strategy to plant and maintain the right trees in the right place;
- Implement nature-based solutions to support climate mitigation and adaptation including flood and coastal flood management;
- Stop the use of peat-based composts;
- Committee and council reporting to include ecological implications, alongside those for climate and sustainability.

Work with partners including businesses to deliver ecological enhancement and protection

At the heart of our efforts is our collaboration with partners across the region. In particular, we will work with the Somerset Local Nature Partnership to develop the Local Nature Recovery Strategy and deliver the Nature Recovery Network (NRN), and align with initiatives such as Somerset Wildlife

<u>Trust's Wilder Somerset 2030 plan</u> and <u>Exmoor's National Park's Nature Recovery Vision</u> to deliver shared ambitions.

We will:

- Work with partners through the Local Nature Partnership to develop and deliver a Local Nature Recovery Strategy
- Contribute towards State of Nature and NRN for Somerset by identifying opportunities to connect existing council land assets to create wildlife corridors, sequestration/stores and improve the landscape's resilience to climate change;
- Support efforts to secure land that will contribute to NRN and landscape scale projects.
- Work with Somerset Wildlife Trust, Exmoor National Park, the Mendip Hills, Quantock Hills and Blackdowns Hills AONBs, and other councils across Somerset in a co-ordinated approach to delivering shared goals such as a Peat Action Plan and Tree Strategy, a Pollinator Action Plan, and protocols around biosecurity and invasive species control;
- Work with partners to deliver good water and soil quality and healthy aquatic (including wetlands) and terrestrial habitats;
- Work with partners to deliver actions which address the issues of nitrate and phosphate loading within the two districts;
- Work with Heart of the South West Local Enterprise Partnership and support businesses to help deliver nature recovery through their operations and supply chains;
- Promote ways to reduce, reuse and recycle and support initiatives to reduce single use plastics and fly tipping;
- Lobby government to support ecological enhancement and protection.

Enable citizens to connect and take action for nature

Our communities play a vital role in making the big step change needed to tackle the EE. There are many actions individuals and groups can take, from volunteering their time to restore sites for wildlife at home and within their locality to making lifestyle choices that support greener living or campaigning for systemic change. The pandemic highlighted how nature has a positive impact on our health, well-being and our sense of place. We will work with community groups to enable people to connect with nature and help them take an active role in engaging with and protecting it. We will also work with our partners to drive behaviour change in our homes, schools, and businesses.

We will:

- Create opportunities to connect the community e.g. ('Friends of' groups/mental health groups/behaviour change/schools/private gardens/businesses) with nature;
- Use our open spaces and nature reserves as opportunities to communicate to citizens about the importance of the natural world;
- Develop a communications plan linked with climate change to inform householders of actions taken by the councils and partners;
- Work with partners to deliver a behaviour change campaign to support householders to make informed lifestyle choices;
- Support campaigns that lobby government to support nature recovery.

Governance: Funding, monitoring, and reporting progress over time.

Monitoring progress towards nature recovery is vital in determining the efficacy of the actions taken to deliver it and enables SWTC/SDC to communicate progress and successes to our stakeholders. The Environment Act requires local authorities to produce a Biodiversity Report every five years, describing the actions taken and their impact, including action taken on BNG. Monitoring helps to develop a continuous improvement culture, facilitating a performance review, risk management and change process. Working with partners, we will set targets that will align with local, national, and international ambitions and we will develop KPIs, and SMART objectives. We will work with partners to develop baseline data and agree a methodology so that we have consistency across the county which will enable smooth transition into unitary.

We will:

- Co-ordinate and have oversight of all SDC/SWTC ecological improvement activities so that they can be reviewed and continually improved;
- Monitor our progress against targets and ambition and intervene where appropriate to ensure we keep on track;
- Work with new and established community groups to deliver best practice monitoring over time;
- Develop a fundraising strategy to deliver actions where there is insufficient budget and/or resources.

We will take action in broadly four ways:

Delivering – those actions where the Council can directly deliver a defined outcome;

Enabling – those actions where the Council's role is to facilitate delivery of defined outcomes, for instance, funding or officer time;

Supporting – those actions where the Council can support or encourage the delivery of a defined outcome, namely working with groups or organisations;

Lobbying – those actions where the Council's primary role is to promote and push for change, e.g., a change to policy, legislation or funding.

Unitary

Working in partnership, SDC and SWT are currently joint owners of the EEVAP and responsible for its delivery. As we move into unitary in 2023, this work will continue to be delivered by the new council. The framework by which this work has been created sets a precedent through which ecological recovery can be delivered and progress monitored by the rest of the county and which can be adapted in accordance with localised needs.

Definitions

Ecology – the study of the interactions between organisms and their environment

Ecological Emergency - organisms, the habitats in which they live are in severe decline and are threatened to the point where they are no longer self-sustaining.

Nature - the physical world, its processes and everything in it (such as flora, fauna, mountains, oceans etc.) that is not made by humans.

Wildlife – all organisms (fauna and flora) that live or grow wild in an area.

Ecosystem - the complex interaction of a community of organisms and its environment functioning as an ecological unit

Habitat - a place where an organism lives in which all the environmental conditions enable an organism to survive. For an animal, that means everything it needs to find and gather food, select a mate, and successfully reproduce. For a plant, a good habitat must provide the right combination of light, air, water, and soil.

Natural Capital - natural assets in their role of providing natural resource inputs and environmental services for economic production. They comprise three principal categories: natural resource stocks, land and ecosystems.

Ecosystem Services - the benefits provided by ecosystems that contribute to making human life both possible and worth living. They include:

- Products or provision services e.g. food and raw materials,
- Regulating services e.g. forested ecosystems provide carbon sequestration and climate regulation,
- Supporting services e.g. nutrient cycling, and
- Cultural services e.g. recreation, health and wellbeing.



<u>Sedgemoor and Somerset West and Taunton Districts' Proposed Ecological Emergency Action Plan</u>

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	Ar	nbition	s Targets	Delivery Type	
Theme	1: Embed nature reco	overy thro	oughout	all our	own work within	SWT/SDC						
Action 1	Build the business case for nature protection to inform decisions across the council											
1.1	Pilot innovative projects that demonstrate the business case for nature.	short	SDC/ SWT	1.1.1	Undertake cost analysis of new grass cutting management plan.	Immediate	SWT	1	2 3	2b/3d/3b	Deliver	
1.2	Undertake review of mechanisms for decision making which include ecological improvement and protection.	short	SDC/ SWT					1	3	1b/3a	Deliver	
1.3	All staff undertake training to understand biodiversity loss and how they can have a role in supporting it.	Short	SDC/ SWT						3	3e	Enable	
Action 2	Develop and implement	planning po	licies that	support	ecological protection a	and improve	ment					
2.1	As part of new unitary Local Plan develop policies that support nature recovery, including Local Nature Recovery Strategy, and Biodiversity Net Gain (links to CNCR 133).	medium	SDC/ SWT	2.1.1	Work with Somerset County Council and others to develop Interim Planning guidance statement that explicitly seeks to secure ecological	Immediate	SDC/SWT	1	3	1c/3c	Deliver	

Ref. No	Project	Term	District	Ref.	Sub-project	Term	District	An	nbitio	ons	Targets	Delivery
				No								Туре
					protection and enhancement, supporting Biodiversity Net Gain and Nature Recovery Networks consistent with adopted Local Plans and NPPF							
				2.1.2	requirements. Review and update existing local validation requirements/guid ance and include multifunctional landscapes that	short	SDC/SWT	1	3	3	1c/ 3c	Deliver
					deliver benefits such as SUDS; ecological protection and enhancement; climate mitigation; retention of soil function (structure and health).							

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	An	nbitions	Targets	Delivery Type
				2.1.4	Develop Local Plan policies and guidance, setting out expectations with regards to onsite measures to protect habitats, biodiversity, protected species delivery a minimum of 10% BNG from new developments (links to CNCR 141). Within interim planning guidance encourage the incorporation of simple on sites measures within development that can help contribute to addressing biodiversity decline (e.g. bee bricks, nesting, roosting and hibernation boxes) where appropriate.	short	SDC/SWT	1	3	1c/3c	Deliver

Ref. No	Project	No		Sub-project	Term	District			Targets	Delivery Type	
				2.1.5	Develop Local Plan policies requiring retention and protection of ancient trees and habitats within new development sites (links to CNCR 134).	Medium	SDC/SWT	1	3	1c/ 3c	Deliver
				2.1.6	Develop Local Plan and corporate policies requiring replacement of any trees that are removed using right tree right place principle or with other habitats that have a better impact biodiversity, and are consistent with forthcoming Biodiversity Net Gain requirements. (Amended CNCR 135).	Medium	SDC/SWT	1	3	1c/3c	Deliver
				2.1.7	Develop local Plan policies that maximise brownfield site	Medium	SDC/SWT	1	3	1c/ 3c	Deliver

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	A	mbit	ions	Targets	Delivery Type
					development							770
					opportunities.							
				2.1.8	Develop local Plan policies that support nature positive farming practices and	Medium	SDC/SWT	1		3	1c/3c	Deliver
					diversification that							
					can deliver more							
					viable ecosystem							
					services (CNCR Ref							
					114 amended).					_		
				2.1.9	Develop Local Plan	Medium	SDC/SWT	1		3	1c/3c	Deliver
					policies that							
					protect existing and allocated land							
					and set							
					requirements to							
					support new							
					traditional							
					orchards and							
					allotments (CNCR							
					110 amended).							
				2.1.10	Develop local plan	Medium	SDC/SWT	1		3	1c/ 3c	Deliver
					and policies that							
					protect and create							
					pollinator habitats							
					(CEAP 94).							

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	Am	nbitions	Targets	Delivery Type
2.2	Ensure ecological conditions of planned developments are enforced and where appropriate take action where breaches are identified.	short	SDC/ SWT	2.2.1	Build capacity and capability of planning team by appointment of additional tree, ecology, landscape and enforcement officers and provide training to existing staff to monitor compliance of tree and biodiversity net gain policies and deliver ecological protection under LGR (CNCR 288 amended).	short	SDC/SWT	1	3	1c/3c	Deliver
2.3	Support developers to integrate high quality landscapes and SUDS in all new developments to support flood management and water quality (links to CEAP 100).	short	SDC/ SWT	2.3.1	Review and update existing local validation requirements/guid ance and include multifunctional landscapes that deliver benefits such as SUDS; ecological protection and enhancement;	short	SDC/SWT	1	3	1c/3c	Deliver

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	An	nbitions	Targets	Delivery Type
					climate mitigation; retention of soil function (structure and health).						
				2.3.2	Signpost developers to Somerset Council's SUDS guidance when published.	short	SDC/SWT	1	3	1c/3d	Support
				2.3.3	Provide guidance to developers on delivering phosphate neutral developments and monitor effect of measures P neutral measures.	short	SWT	1	3	1c/ 3c	Support
2.4	Landscape management schemes on new developments deliver high quality habitats that support wildlife and have long-term maintenance plans in place meeting 10% Biodiversity Net Gain requirement as a minimum.	Short	SDC/ SWT					1	3	1c/3c	Deliver

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	Δ	mbit	ions	s Targets	Delivery Type
2.5	Request that all construction/ sustainability method statements for all new developments include soil resource plans for the best and most fertile soils.	short	SDC/ SWT					1		3	1c/3c	Deliver
2.6	Firepool development in Taunton is delivered as an exemplar site that integrates ecological protection and enhancement into the fabric of the site design.	long	SWT					1		3	1c/3c	Deliver
2.7	Support and encourage parish or town councils to develop neighbourhood plans that protect and enhance biodiversity and habitat recovery.	ongoing	SDC/ SWT					1		3	4 1c/3c/4a	Support
Action 3	Embed ecological protect contribute towards the d					astructure pl	ans, and rive	r ar	nd co	asta	al flood mitigation	projects to
3.1	Complete a new Green and Blue Infrastructure Strategy for the district drawing together opportunities to improve access to green spaces, active travel	Immediate	SWT					1		3	1c/3c	Deliver

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	Α	mbiti	ons	Targets	Delivery Type
	linkages, reinstate and create green landscape linkages, improve biodiversity, re-wild and regenerate the landscape and increase carbon sequestration and climate resilience (CNCR 120).											
3.2	Review and integrate ecological improvements within green infrastructure design delivering multifunctional benefits that support nature recovery networks.	short	SDC/ SWT					1		3	1c/3a	Deliver
3.3	Consider ecological protection and improvement within all coastal flood mitigation projects and where appropriate implement nature-based solutions.	Long	SDC/ SWT	3.3.1	Continue Berrow Dunes, Bridgwater (LNR/SSSI) management and The Meads Eco Park to support rare habitats and a nature-based solution for higher risk of tidal flooding (relates to CEAP 97).	Immediate	SDC	1		3	1c/ 3a	Deliver

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	A	mb	ition	s Targets	Delivery Type
				3.3.2	Deliver Longrun Meadow flood mitigation project.	Medium	SWT	1		3	1c/3a	Deliver
3.4	Consider ecological protection and improvement within all river flood mitigation projects and where appropriate implement nature-based solutions.	Medium	SDC/ SWT	3.4.1	Parrett Barrier includes mitigation measures to protect wildlife e.g. inclusion of eel and fish passes within the design.	short to medium	SDC	1		3	1c/3a	Enable
				3.4.2	Deliver e- meandering of Tone in Vivary Park, Taunton supporting the creation of habitats and wildlife.	Medium	SWT	1		3	1c/3a	Deliver
Action 4	Manage assets to suppor	t healthy hal	bitats and	l biodiver	sity							
4.1	Retrofit artificial nesting, roosting and hibernations boxes to council owned property to support key species in region.	Immediate -short	SDC/ SWT	4.1.1	Identify opportunities to deliver nesting boxes in appropriate place.	Immediate	SDC/SWT	1	2	3	1d/2e/3a	Deliver
4.2	Manage heritage properties to support nature recovery.	Long	SDC/ SWT	4.2.1	Incorporate ecological protection within development of Toneworks heritage site,	Long	SWT	1	2	3	1d/2e/3a	Deliver

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	4	mbi	itio	ns	Targets	Delivery Type
					Wellington alongside cultural importance.								
4.3	Sedgemoor software upgrade and refurbishment considers environmental impacts of equipment and manages old equipment following the waste hierarchy principles i.e. reuse and recycle where possible thus reducing impact of raw material extraction.	Immediate	SDC					3				3b	Deliver
Action 5	Manage our outdoor space (links to CNCR 271)	ces in a way	that supp	orts wild	life enhancement alor	ngside public	accessibility	an	d us	abil	ity;	and carbon sequ	estration
5.1	Develop and implement a grassland strategy to support pollinators and invertebrates (linked to CEAP 94).	Short	SDC/ SWT	5.1.1	Conduct annual review of grassland management and determine success, continual improvement.	Medium	SDC/SWT	1	2	3		1b/2b/3a	Deliver
5.2	Review, update and implement LNR and other open spaces management plans to support wildlife (CNCR 142 adapted).	Immediate	SWT	5.2.1	Children's Wood & Hankridge improvements.	Immediate	SWT	1	2		4	1b/1d/2a/4c	

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	Α	mb	itions	Targets	Delivery Type
5.4	Work with Plantlife to develop wildflower areas to promote rare arable weed species. Improve reedbed habitats.	Immediate	SDC					1	2		1b/2c	Deliver
5.5	Nursery practices support ecological recovery.	medium	SWT	5.5.1	Replace peat compost with peat free compost within the nursery.	Immediate	SWT		2	3	2d/3b	Deliver
				5.5.2	Review current nursery practices with a view to encouraging wildlife with plants grown and distributed across the districts e.g. bedding plant vs perenials; polinator attractors; and trees (target 2,000 whips) (relates to CNCR 144).	short	SWT		2	3	2a3b	Deliver
5.6	Review use of chemicals e.g. herbicides/ pesticides across outdoor spaces according to ecological value of sites.	short	SDC/ SWT	5.6.1	Review use of herbicide/ pesticides across council owned assets with ambition to	Immediate	SDC/SWT		2	3	2c/3b	Deliver

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	A	mb	itions	Targets	Delivery Type
				5.6.2	minimise usage and find alternatives where appropriate. Support Parish	Short	SDC/SWT		2		2c	Support
					Councils to reduce the use of chemicals on parish owned sites.							
5.7	Use drought-resistant / pollinator friendly plants in verges and flower displays to help prepare for the changing climate, such as extreme weather events like flooding, droughts (CEAP F18).	short	SDC/ SWT						2		2d	Deliver
5.8	Build capacity and capability of Open Spaces team to deliver ecological improvements across outdoor spaces.	medium	SWT	5.8.1	Upskill /train operatives to implement ecological best practices across districts. E.g. train the trainer opportunities/ peer to peer/ species identification such as invasive species.	Immediate	SDC/SWT	1	2	3	1a, 1d, 2a, 2b, 3e	Deliver

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	A	mb	itio	ns	Targets	Delivery Type
				5.8.2	Recruit strategic and planning expertise to oversee longer term ecological goals of open spaces.	short	SWT	1	2	3		1b, 2a,3e	
Action 6	Develop and implement	a tree strate	gy to plan	t and ma	intain the right trees in	n the right p	lace						
6.1	Create a tree planting strategy for district.	Immediate	SDC/ SWT					1	2			1a/2d	Deliver
6.2	Deliver right tree/right place planting, hedgerow creation and other relevant projects on Council owned land and other holdings contributing towards the Nature Recovery Network and Green	Immediate	SDC/ SWT	6.2.1	Work with partners to deliver and expand on proposals for planting at least 11,000 trees as part of the Somerset Forest (CNCR 298).	Short	SWT	1				1a	Enable
	infrastructure (CNCR 121 amended).			6.2.2	Working with the Highways Authority and Somerset County Council to identify roadside areas where tree planting is possible.	short	SDC/SWT	1		3		1a/1c/3d	Deliver
6.3	Support community groups to deliver right tree/ right place and develop a toolkit/	short	SDC/ SWT					1	2		4	1a/1c/4a	Deliver

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	A	mbit	ions	Targets	Delivery Type
	guidance for community tree planting in line with the Nature Recovery Network Strategy (CNCR 285/143 amended).											
6.4	Work with partners to develop and deliver on an Ash Die Back Action Plan to ensure replacement of affected trees and utilisation of wood for biomass energy and also making sure some remain on site as invertebrate habitat (CNCR 131).	Immediate	SDC/ SWT					1	2		1a/1c/2a	Deliver
6.5	Work with town and parish councils and community groups to identify opportunities to deliver community woodlands and other habitats to support biodiversity (CNCR 295 amended).	Short	SDC/ SWT	6.5.1	Deliver the Maidenbrook Country Park, including the planting of 4,500 trees and creation of active travel routes linking Monkton Heathfield and Nerrols (CNCR action 292).	Short	SWT	1		4	1a/1b/4c	Support

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	A	mbit	ons	Targets	Delivery Type
6.6	Work with community groups to develop a Tree Warden Scheme to provide a network of volunteers to help water and maintain trees across the district (CNCR action 297)/ CEAP Ref 92).	Short	SDC/ SWT					1		4	1a/4c	Enable
6.7	Implement and monitor 3 for 1 trees principle across district.	Immediate	SWT					1		4	1a/4c	Deliver
6.8	Deliver major urban tree planting schemes on Council-owned land (CNCR action 128 amended).	Immediate	SDC/ SWT					1			1a	Deliver
6.9	Support partners to work with farmers and landowners to bring forward, encourage and enable tree planting and hedgerow creation, restoration and expansio (CNCR action 138 amended).	Short	SDC/ SWT					1		3	1a/3d	Support
Action 7	Develop and Implement a	Green Prod	urement	strategy t	hat takes into accour	nt ecological i	mpact for a	l pu	rchas	es an	d enables staff	to make
Action 7	sustainable choices that r					~	-	ı pu	rcnas	es an	ia enables stall	to mak

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	Amb	tions	Targets	Delivery Type
7.1	Adopt an interim procurement statement setting out an expectation that suppliers and their supply chains are actively working towards reducing their carbon and ecological footprint (adapted CNCR action 91).	Immediate -short	SDC/ SWT						3	3b	Deliver
7.2	Review existing social value policy as part of LGR to include ecological protection and enhancement alongside climate change.	Short	SDC/ SWT						3	3b	Deliver
7.3	Procurement of food within local authority control (mainly corporate refreshments) from initially local, then national and international 'wildlife friendly' sources (CNCR 274 amended).	Short	SDC/ SWT						3	3b	Deliver

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	An	nbitio	ns	Targets	Delivery Type
7.4 Theme	Deliver training to all officers responsible for commissioning services and purchasing goods to ensure they understand how they should take account of climate and ecological considerations during the procurement process (CNCR 266 amended). 2: Work with partner	Immediate s includin	SDC/ SWT	esses to	deliver ecologic	al enhance	ement and	pro	otect	ion	3b/3e	Deliver
Action 8	Work with partners throu	ugh the Loca	Nature P	artnershi	p to develop and deli	ver upon a Lo	ocal Nature R	ecov	ery St	trate	egy (CNCR 119)	
8.1	Work with the Local Nature Partnership to complete a Nature Recovery Network Strategy including an interactive online map and user guide (CNCR 120).	Immediate	SDC/ SWT					1	3		1b/3c	Support
8.2	Working with partners, co-create a Vision for the natural environment in Somerset, develop a strategy for implementing the Vision (CNCR 122).	Immediate	SDC/ SWT					1	3		1b/1c/3c	Support

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	A	Amb	itio	ns	Targets	Delivery Type
8.3	Identify and map partners at national and local level including those with significant land holdiings and designated sites.	Immediate	SDC/ SWT					1		3		1b/1c/3c	Support
8.4	Promote Team wilder with Parish/Ward and community groups .	Immediate	SDC/ SWT								4	4a	Support
8.5	Work with partners to develop access to nature social prescribing programmes and communicate the health and wellbeing benefits of engaging with the natural environment (CNCR 287).	short	SDC/ SWT								4	4a/4b/4c	Support
8.6	Deliver training on the Nature Recovery Network Strategy, data and map to all relevant officers, Members and communities (CNCR 283).	short	SDC/ SWT					1		3		1a/1c/2a/2b/2 c/2d/2e/3a/3e	Support
Action 9	Contribute towards State assets to wildlife corridor					-	tifying oppor	tun	ities	to	con	nect existing cou	ncil land
9.1	Work with partners within the LNP to map beelines (Buglife) as	Short	SDC/ SWT					1		3		1d/3d	Support

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	Δ	mbiti	ons	Targets	Delivery Type
	part of pollinator action plan and LNRS.											
9.2	Work with partners to develop a Land Management Strategy to protect and enhance soils through more regenerative agricultural processes (CNCR 112).	short						1	3	3	1b/3d	Support
9.3	Work with town and parish councils and community groups to develop, co-ordinate, support and train a Community Nature Network of volunteers to help deliver the NRN (CNCR 284, links to CNCR 143).	Short								3 4	3d/4a	Support
9.4	Work with partners to establish a "Wilder Somerset Fund" aiming for a combined pot of £500,000 per year to deliver the actions of the Nature Recovery Network (CNCR 290).	Short							3	3	3d	Support
9.5	Support efforts to secure land that will contribute to NRN and	Long	SDC/ SWT	9.5.1	Work with partners to seek long-term	Long	SWT	1	3	3	1a/3d	Support

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	-	Amb	ition	s Targets	Delivery Type
	large landscape-scale				phosphate							
	projects.				mitigation							
9.6	Work with the Wildfowl	Immediate	SDC					1	2		1b/ 1c/2a	Deliver
	and Wetland Trust to								а			
	create large-scale											
	wetland habitats at The											
	Meads Eco Park,											
	Bridgwater .											
Action	Work with Somerset Wild	dlife Trust; Ex	kmoor Na	tional Pa	k Authority, Quantoc	k Hills AONB	, Blackdown	s Hi	ills <i>A</i>	ONB	, Mendips AONB	and other
10	council allies across Some	erset in a co-	ordinated	l approac	h to delivering shared	goals such a	s Peat Actio	n Pl	an a	and T	ree strategy, polli	nator action
	plan, and biosecurity and	invasive spe	cies cont	rol								
10.1	Provide funding to	Immediate	SWT					1		3	1a/1b/3d	Enable
	Exmoor National Park to											
	help deliver SWT tree			· ·								
	planting objective.											
10.2	Work with partners to	Short	SDC/	10.2.1	Work with	short	SDC/SWT			3	3d	Support
	develop a Somerset		SWT		Somerset County							
	Land Use Strategy				Council and other							
	comprising of a soil				NE County Wide to							
	strategy, water quality				deliver nutrient							
	strategy, peat strategy,				catchment							
	land use				management plan							
	capacity/potential,											
	planning for sea level											
	rise (CNCR action 289).											
10.3	Work with partners to	Immediate	SDC/	10.3.1	Support initiatives	Immediat	SDC/SWT	1		3	1a/3d	Support
	set out how to restore		SWT		that help peat	e to short						
	peatlands in Somerset				based busineses							
	by establishing a Peat				find alternative							
	Partnership, revitalising				business models.							
	the Somerset Levels and											

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	P	\mbi	tions	Targets	Delivery Type
	Moors Peatland Task Force and working with the IUCN Peatland Programme (CNCR 130).											
10.4	Work with partners to deliver Somerset Forest (ring around the Levels) (CNCR 344).	Short	SDC/ SWT					1			1a	Support
10.5	Identify opportunities with partners and create nature-based projects that enhance coastal and offshore biodiversity e.g. salt marshes.	Short	SDC/ SWT					1		3	1a/3d	Support
Action 11	Work with partners to de	eliver good w	ater and	soil qualit	ty and healthy aquation	(including w	vetlands) and	d te	rrest	rial ha	abitats	
11.1	Work with partners and local groups to deliver actions which address the issues of nitrate and phosphate loading on	Immediate	SDC/ SWT	11.1.1	Work with partners to seek longterm phosphate mitigation measures.	Long	SWT	1		3		Support
	RAMSAR sites.			11.1.2	Support best farming practices and promote to farmers through partners.	Immediate to short	SDC/SWT	1		3	1a/3d	Support

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	Am	bitio	ons	Targets	Delivery Type
Action	Work with Heart of the S	outh West Lo	ocal Enter	11.1.3	Develop Cotford St Luke into a wetland habitat as part of Phosphate Mitigation Interim measures and put into place appropriate long term management plans. tnership and other par	Medium	SWT	1 2			1c/2a/3a er nature recover	Deliver
12	their operations and supp	oly chains										
12.1	Work with partners to encourage green business/technology / green jobs into district using Somerset's USP; university links (links to CNCR 89? 337 and 338).	Immediate	SDC/ SWT						3		3d	Enable
12.2	Support the LNP to develop a communications campaign to sell the economic case for landowners and farmers changing land use/management practices (CNCR 114, 280, 281, and 282).	Immediate	SDC/ SWT						3		3d	Support

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	Ambitions	Targets	Delivery Type
12.3	Signpost/support businesses to best practices to deliver ecological protection (links to CNCR 92, 242 and 244).	Short	SDC/ SWT	12.3.1	Review options to incentivise businesses to take action for the wildlife e.g. grant opportunities/ tool and resources.	Immediate - short	SDC/SWT	3	3d	Enable
			SDC/ SWT	12.3.2	Support Leisure and tourism sector to support nature recovery e.g. avoidance of single use plastics.	Immediate - short	SDC/SWT	4	4d	Support
12.4	Work with partners to develop a University in Taunton and Research and Innovation Park at Taunton with a focus on the circular economy, innovation in manufacturing processes, and delivering carbon neutrality and ecological recovery in the South West (adapted from CNCR 337).	Medium	SWT					3	3d	Enable
Action 13	Lobby government to sup	port ecolog	ical enhan	cement a	and protection.		<u> </u>			

Project	Term	District	Ref.	Sub-project	Term	District	Α	mbi	tion	s Targets	Delivery
		014	NO						_	41.70	Туре
	Immediate	SWT					1		3	1b/3e	lobby
introduce a national ban											
on peat extraction											
(CNCR action 129).											
Lobby Highways	Immediate	SWT					1		3	1b/3e	lobby
England to plant hedges											
along the M5 motorway											
(CNCR 116).											
Lobby government to	Immediate	SDC/					1		3	1b/3e	lobby
get water companies to		SWT									
do necessary work to											
remove Phosphates.											
Identify other key areas	Immediate	SDC/					1		3	1b/3e	lobby
to lobby for wildlife		SWT									
enhancement &											
protection e.g.											
I -											
	Lobby Government to introduce a national ban on peat extraction (CNCR action 129). Lobby Highways England to plant hedges along the M5 motorway (CNCR 116). Lobby government to get water companies to do necessary work to remove Phosphates. Identify other key areas to lobby for wildlife	Lobby Government to introduce a national ban on peat extraction (CNCR action 129). Lobby Highways England to plant hedges along the M5 motorway (CNCR 116). Lobby government to get water companies to do necessary work to remove Phosphates. Identify other key areas to lobby for wildlife enhancement & protection e.g. neonicotinoids, sewage	Lobby Government to introduce a national ban on peat extraction (CNCR action 129). Lobby Highways England to plant hedges along the M5 motorway (CNCR 116). Lobby government to get water companies to do necessary work to remove Phosphates. Identify other key areas to lobby for wildlife enhancement & protection e.g. neonicotinoids, sewage	Lobby Government to introduce a national ban on peat extraction (CNCR action 129). Lobby Highways England to plant hedges along the M5 motorway (CNCR 116). Lobby government to get water companies to do necessary work to remove Phosphates. Identify other key areas to lobby for wildlife enhancement & protection e.g. neonicotinoids, sewage	Lobby Government to introduce a national ban on peat extraction (CNCR action 129). Lobby Highways England to plant hedges along the M5 motorway (CNCR 116). Lobby government to get water companies to do necessary work to remove Phosphates. Identify other key areas to lobby for wildlife enhancement & protection e.g. neonicotinoids, sewage	Lobby Government to introduce a national ban on peat extraction (CNCR action 129). Lobby Highways England to plant hedges along the M5 motorway (CNCR 116). Lobby government to get water companies to do necessary work to remove Phosphates. Identify other key areas to lobby for wildlife enhancement & protection e.g. neonicotinoids, sewage	Lobby Government to introduce a national ban on peat extraction (CNCR action 129). Lobby Highways England to plant hedges along the M5 motorway (CNCR 116). Lobby government to get water companies to do necessary work to remove Phosphates. Identify other key areas to lobby for wildlife enhancement & protection e.g. neonicotinoids, sewage	Lobby Government to introduce a national ban on peat extraction (CNCR action 129). Lobby Highways England to plant hedges along the M5 motorway (CNCR 116). Lobby government to get water companies to do necessary work to remove Phosphates. Identify other key areas to lobby for wildlife enhancement & protection e.g. neonicotinoids, sewage	Lobby Government to introduce a national ban on peat extraction (CNCR action 129). Lobby Highways England to plant hedges along the M5 motorway (CNCR 116). Lobby government to get water companies to do necessary work to remove Phosphates. Identify other key areas to lobby for wildlife enhancement & protection e.g. neonicotinoids, sewage	Lobby Government to introduce a national ban on peat extraction (CNCR action 129). Lobby Highways England to plant hedges along the M5 motorway (CNCR 116). Lobby government to get water companies to do necessary work to remove Phosphates. Identify other key areas to lobby for wildlife enhancement & protection e.g. neonicotinoids, sewage	Lobby Government to introduce a national ban on peat extraction (CNCR action 129). Lobby Highways England to plant hedges along the M5 motorway (CNCR 116). Lobby government to get water companies to do necessary work to remove Phosphates. Identify other key areas to lobby for wildlife enhancement & protection e.g. neonicotinoids, sewage

Theme 3: Enable citizens to connect and take action for nature

Action 14	Create opportunities to o	connect the c	ommunit	y such as	'friends of' groups, sc	hools, and h	ouseholders	with	nature	9		
14.1	Provide or signpost good practice guidance and funding opportunities to community groups on habitat creation (Links to CNCR 139,155, 292 and 318).	Short	SDC/ SWT	14.1.1	Develop an information pack, standard agreement and communications campaign for community groups and parish councils who wish to	Immediate	SDC/SWT	1		4	1b/4a	Enable

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	4	mbi	itio	ns	Targets	Delivery Type
					manage Council- owned open spaces.								
				14.1.2	Drive forward Environmental Champions Scheme to encourage residents of all ages and backgrounds to take action for wildlife (CEAP 6).	Immediate	SDC/SWT				4	4a	Deliver
				14.1.3	Work with partners to improve ecological benefits of Steam Coast Trail and communicate to users.	short	SWT	1	2		4	1c/2a/4c	Deliver
14.2	Support local groups to take part in activities on council owned open spaces that support wildlife.	Short	SDC/ SWT	14.2.1	Ecosculpture and skills development project in partnership with Hestercombe House.	Immediate	SWT	1	2		4	1c/2a/4a	Enable
14.3	Support initiatives that help to remove litter particularly along our coastline.	Immediate	SDC/ SWT						2		4	2a/4a/4c	Enable

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	Δ	mb	itio	ns	Targets	Delivery Type
	Work with town and parish councils and community groups to provide opportunities for local people to get involved with planting trees and habitat creation (CNCR action 296 adapted).	Immediate	SDC/ SWT					1		3	4	1c/2a/4a	Enable
	Investigate engagement with West Country Rivers Trust's citizen science program - monitoring water quality to feed into Natural England's County Water improve strategy 22/23.	Immediate	SWT							3		3f	Support
Action 15	Use our open spaces and	nature rese	rves as op	portuniti	es to communicate to	citizens abou	ut the impor	tan	ce o	f th	ne n	atural world	
15.1	Develop communications for all open space sites to engage citizens about habitat and wildlife on site.	medium	SDC/ SWT	15.1.1	Create signage and interpretation for grassland management.	Immediate					4	4c	Deliver
15.2	Maintain and where necessary improve access to council owned local wildlife sites and local nature reserves.	Immediate	SDC/ SWT								4	4c	Deliver

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	Α	mbit	ions	S	Targets	Delivery Type
Action 16	Develop an ecological empartners and how they ca			-		ange to info	rm househol	der	s of a	ctic	ns	taken by the co	uncils and
16.1	Promote/signpost resources to support householders take action for nature.	Immediate	SDC/ SWT	16.1.1	Make householders aware of Somerset prepared/ Team Wilder/Environmen tal Champions and other groups that deliver nature recovery.	Immediate	SDC/SWT				4	4a	Deliver
Action	Work with partners to de	liver behavi	our chang	e campai	gns and communication	ons to suppo	rt household	lers	and	bus	ine	sses to make life	estyle
17	choices to reduce consum	nption and p	rotect loc	al and glo	bally important wildli	fe habitats.							
17.1	Work with partners linking up with existing communications e.g. Wildlife Trust's Team Wilder, active travel links to our AONBs.	Immediate	SDC/ SWT	17.1.1	Promote nature recovery by protecting and Restoring Somerset - Pride in looking after our area including communities within it. Having pride in our home of Somerset.							4a	Support
17.2	Working with partners communicate to council tenants and other householders about ideas that support wildlife within gardens e.g. wilding garden lawns.	Immediate	SDC/ SWT					1		3	4	4a	Deliver

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	A	mbitio	ons	Targets	Delivery Type
17.3	Communication to allotment growers -best practice for wildlife (links to CNCR 107).	Immediate	SDC/ SWT							4	4a	Deliver
17.4	Increase awareness in businesses and young people of the value of local pollinators, improving knowledge and understanding of pollinators in the area (CEAP 160).	Immediate	SDC					1		4	1d/4d	Support
17.5	Develop an awards scheme focusing on celebrating climate and ecological action in the community (CNCR 323 adapted).	Short	SDC/ SWT							4	4a	Support
17.6	Champion our nature recovery outside designated sites and link into Green Infrastructure strategy.	short						1		4	1c/4a	Support
17.7	Deliver community and school workshops building awareness about nature recovery and how they can take action for wildlife (and climate change) (relates to CEAP 102).	Immediate	SDC/ SWT							4	4a	Support

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	Am	bitior	ıs	Targets	Delivery Type
Action 18	Promote ways to reduce	, reuse and r	ecycle; su	pport pro	duct durability, ener	gy efficiency a	and renewab	le ene	rgy g	ener	ration.	
18.1	Work with Somerset Waste Partners on Recycle More (Refer to CNCR actions 253 - 270).	Immediate	SDC/ SWT						3	4	3d/4a	Support
Theme Action 19	4: Governance' fund Co-ordinate and have ov						it can be rev	viewed	l and	cont	tinually improv	/e.
19.1	Develop methodology to enable the council to monitor progress towards ambitions and targets.	Immediate	SDC/ SWT						3		3f	Deliver
19.2	Agree method by which progress of actions will be monitored over time. E.g. through Pantana (SDC) or other.	Short	SDC/ SWT						3		3f	Deliver
Action 20	Work with partners to ag	gree a metho	dology to	measure	progress against our	KPIs and targ	gets (relates	to CNO	CR146	5)		
20.1	Committee and council reporting to include ecological impact, alongside those already for climate and sustainability.	Immediate	SDC/ SWT						3		3f	Deliver

Ref. No	Project	Term	District	Ref. No	Sub-project	Term	District	Ambitions	Targets	Delivery Type
20.2	Work with partners to disseminate best practice monitoring methodology to local community groups in order to feed into Somerset species monitoring for LNRS.	Immediate	SDC/ SWT					3	3f	Deliver
Action 21	Develop a fundraising st	rategy to de	liver actio	n plan w	here there are insuffic	ient budget	and resource	es.	•	
21.1	Produce and communicate a list of potential woodland creation grants, and forward plan bids where possible (Amended CNCR 138)	Immediate	SDC/ SWT					3	3a	Deliver
21.2	Seek funds to support ecological protection and improvement projects.	Immediate	SDC/ SWT	21.2.1	Build Up a Tree Fund with businesses and stakeholders (already seeded by the council) to deliver tree planting days with local residents and community groups to increase tree coverage (SDCA CEAP 92).	Immediate	SDC		1a	Deliver

Ref. No	Project	Term	District	Ref.	Sub-project	Term	District	Α	Ambitions		าร	Targets	Delivery
				No									Туре
				21.2.2	Toneworks,	Immediate	SWT	1		3	4	1d/2e/3c/4a	Deliver
					Wellington.								
				21.2.3	Steam Coastal Trail	Immediate	SWT	1		3	4	1c/3c/4a	Deliver
				21.2.3	Hibernation boxes	Immediate	SWT/SDC	1	2		4	1c/2e/4a	Deliver

Key:

Term:

Immediate – financial Year 2022/23

Short - 2023-2025

Medium 2025-2028

Long 2028-2030

Delivery

Deliver – those actions where the Council can directly deliver a defined outcome/

Enable – those actions where the Council's role is to facilitate delivery of defined outcomes, for instance changes to policy.

Support – those actions where the Council can support or encourage the delivery of a defined outcome, namely working with groups or organisations.

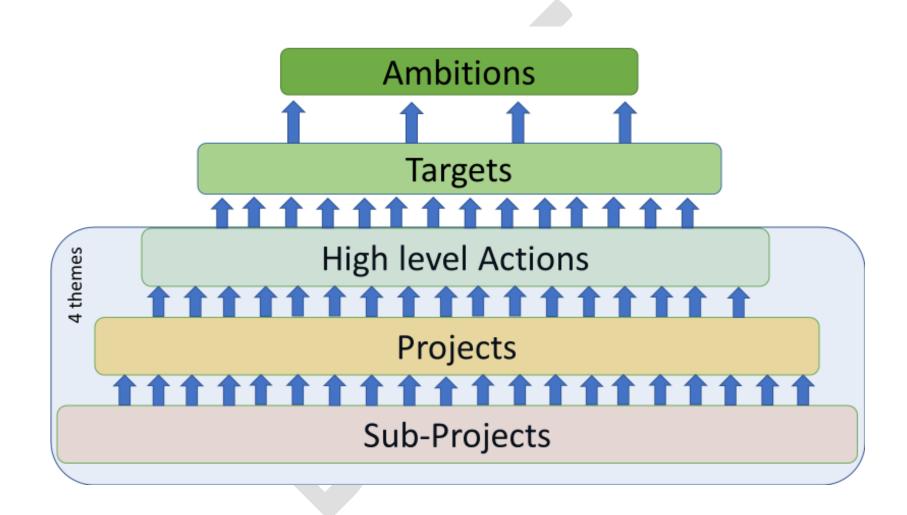
Lobby – those actions where the Council's primary role is to promote and push for change, e.g., a change to policy, legislation or funding.

District

SDC -Sedgemoor District Council

SWT – Somerset West District Council

Action Plan Project Hierarchy:



The Action Plan will deliver the following ambitions and targets:

Ambitions					
Wildlife	Assets & open spaces		Our values		People and nature
Large scale tree planting and other nature recovery projects across the district and wider area are delivered with partners	Open spaces are well managed either community groups with support by th local authority or directly by the coun	ie 3a	The environmental and ecological well being of our district is integrated into a policy decisions made by the council.	-	1 in 4 citizens take action for wildlife (aligned with Somerset Wildlife Trust's Team Wilder campaign)
Habitats across the district including the councils' designated sites are in a favourable condition.	All grassland areas are managed in accordance with best practice grasslar management to support wildlife whe appropriate	131	Procurement policies enable the purchase of products and services that support ecological protection and improvement at a local, national and international level.	4b	All pupils complete one term of environmental education by the time they leave primary school
Our green and blue infrastructure connect to the wider environment and contribute to Somerset's nature recovery network	The use of chemicals is minimised, an alternatives are used where possible.	130	All planning decisions consider ecologic footprint of all new developments and contribute to a minimum of 10% biodiversity net gain.	al 4c	All publically owned open spaces have a community group, good signage and are accessible to the public.
County notable and red list species (specifically Hazel dormouse, lapwing and Grizzled skipper) thrive in our district and wider area	All plants are grown or sourced in pea free growing medium and contribute climate change resilience and nature recovery.	to 30	We collaborate with others and lobby government to ensure policies protect our wildlife and natural environment.	4d	Businesses play their role in supporting wildlife recovery
	2e All council owned buildings support ecological recovery where appropriat	e	Our staff understand the importance th nature plays and have the skills and knowledge to consider it in their decisions making and implementation their roles We monitor and communicate our progess towards nature recovery		