AGENDA



## ENVIRONMENT, REGENERATION AND STREETSCENE SERVICES SCRUTINY COMMITTEE

## 10.00 AM FRIDAY, 20 SEPTEMBER 2024

## MULTI-LOCATION MEETING - COUNCIL CHAMBER, PORT TALBOT & MICROSOFT TEAMS

## All mobile telephones to be switched to silent for the duration of the meeting

This meeting may be filmed for live or subsequent broadcast via the Council's Internet Site. By participating you are consenting to be filmed and the possible use of those images and sound recordings for webcasting and/or training purposes.

## PART A

- 1. Chair's Announcements
- 2. Declarations of Interest

## <u>Part 1</u>

- 3. To Consider items from the Cabinet Forward Work Programme
- (a) The Active Travel (Wales) Act 2013 Neath Port Talbot Active Travel Delivery Plan (2024 2029) (Pages 5 99)

## <u>Part 2</u>

- 4. To consider items from the Scrutiny Committee Work Programme.
  - No scrutiny committee Forward Work Programme items to be considered.

## <u>Part 3</u>

- 5. Performance Monitoring
  - No performance monitoring items to be considered.

#### <u>Part 4</u>

- 6. Selection of Items for Future Scrutiny (Pages 101 120)
  - Cabinet Forward Work Programme
  - Scrutiny Committee Forward Work Programme
- 7. Urgent Items

Any urgent items at the discretion of the Chairperson pursuant to Section 100BA(6)(b) of the Local Government Act 1972 (as amended).

### K.Jones Chief Executive

Civic Centre Port Talbot

13 September 2024

#### **Committee Membership:**

Chairperson: Councillor S.Pursey

Vice Councillor T.Bowen Chairperson:

**Councillors:** C.James, L.Williams, A.Dacey, R.Davies, R.W.Wood, J.Jones, C.Clement-Williams, G.Rice, B.Woolford and H.C.Clarke

#### Notes:

- (1) If Committee Members or non-Committee Members wish to have relevant items put on the agenda for future meetings, then please notify the Chief Executive/Chair eight days before the meeting.
- (2) If non-Committee Members wish to attend for an item of interest, then prior notification needs to be given (by 12.00 noon on the day before the meeting). Non-Committee Members may speak but not vote, or move or second any motion.

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## NEATH PORT TALBOT COUNCIL

#### Environment, Regeneration and Streetscene Services Scrutiny Committee

20<sup>th</sup> September 2024

Report of the Head of Engineering & Transport (David W. Griffiths)

#### MATTER FOR CONSIDERATION

WARDS AFFECTED: ALL

The Active Travel (Wales) Act 2013 – Neath Port Talbot Active Travel Delivery Plan (2024-2029)

#### Purpose of Report

To consider the draft Active Travel Delivery Plan (2024-2029)

#### Background

The scrutiny committee have selected this item for pre-decision scrutiny ahead of presentation to Cabinet on the 23rd October for decision.

Financial Impact Not applicable.

Integrated Impact Assessment

Not applicable.

Valleys Communities Impacts

Not applicable.

Workforce Impacts Not applicable.

Legal Impacts Not applicable.

## Risk Management Impacts

Not applicable.

Crime and Disorder Impacts

## Not applicable.

## Violence Against Women, Domestic Abuse and Sexual Violence Impacts

Not applicable.

#### Consultation

There is no requirement under the constitution for consultation on this item.

#### Recommendations

Following scrutiny, it is recommended that Members support the recommendation outlined in the draft cabinet report.

#### Appendices

Draft ERSS Active Travel Delivery Plan Board Report NPT Active Travel Delivery Plan Appendix 1 – ATDP IIA

#### List of Background Papers

#### **Officer Contract**

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## NEATH PORT TALBOT COUNTY BOROUGH COUNCIL

## CABINET

## 23<sup>rd</sup> October 2024

#### Report of the Head of Engineering & Transport (David W. Griffiths)

Matter for Information

Wards Affected: All wards

#### <u>The Active Travel (Wales) Act 2013 – Neath Port Talbot Active Travel</u> <u>Delivery Plan (2024-2029)</u>

#### **Purpose of the Report**

To seek endorsement for the draft Active Travel Delivery Plan (2024-2029) for Neath Port Talbot to be adopted by the council and published.

#### **Executive Summary**

Active Travel is defined as walking and cycling for everyday purposeful shortdistance journeys not including journeys purely made for recreation or social reasons.

The Active Travel (Wales) Act 2013 (the Act) places a duty on local authorities to continuously improve active travel provision through securing new and improved active travel routes and related facilities within settlements specified by the Welsh Government. It also requires local authorities to prepare Active Travel Network Maps (ATNMs) showing existing active travel routes, alongside proposed routes.

The current version of the council's ATNM was approved by Ministers on 3rd August 2023 and shows the council's active travel aspirations for the next 15 years. The ATNM for NPT shows over 400 future routes and the Strategic Change Programme for NPT requires the development of an Active Travel Delivery Plan to further develop these aspirations (including prioritisation) over a shorter time period of five years. In response to this the draft Active Travel Delivery Plan (2024-2029) has been prepared.

The Neath Port Talbot Active Travel Delivery Plan highlights the strategy and proposed actions that are needed to achieve two broad aims for the county borough:

- 1. To set out the strategic vision for active travel in Neath Port Talbot.
- 2. Demonstrate how the active travel network will be improved and extended in the next five years.

This report seeks endorsement of the final revised Neath Port Talbot Active Travel Delivery Plan (2024-2029) in order for it to be adopted and published.

## Background

In November 2013, the Welsh Government introduced the Active Travel (Wales) Act 2013 (*the Act*) which makes it a legal requirement for the Council to map and plan for suitable routes for active travel, including making year on year improvements within settlements specified by the Welsh Government.

Active Travel is defined as walking and cycling for everyday purposeful short distance journeys, such as journeys to school, work, or for access to shops or services. Active travel does not include journeys purely made for recreation or social reasons.

The Act requires local authorities to prepare, publish and keep under review an Active Travel Network Map (ATNM) which comprises of:

- **Existing routes** informs the public of the existing routes in the County Borough that the Council considers suitable for active travel meeting Welsh Government standards; and
- **Future routes –** future routes are either routes that do not yet exist, or routes that fall short of the threshold to be classified as an existing route and require improvement. These form the councils proposals for the next 15 years.

The current version of the Council's ATNM was approved by Ministers on 3<sup>rd</sup> August 2022. The approved maps are available to view on the Welsh Government website DataMapWales <u>https://datamap.gov.wales</u>

### Neath Port Talbot Active Travel Delivery Plan

Neath Port Talbot's ATNM is the first step to planning for active travel improvements in the county borough over the next 15 years. The ATNM has over 400 future routes, and it was considered necessary in NPT to further develop these aspirations. In response to this the NPT's Strategic Change Programme (2023/2024 update) stipulates the following key priority:

• To develop a Neath Port Talbot Active Travel Plan which sets out the strategic vision for active travel in Neath Port Talbot and demonstrates how the active travel network can be improved and extended through the County Borough over the next 5 years. At the same time extending and improving our active travel network whilst also maintaining our public rights of way, both of which contribute towards a reliance on private vehicles and encourage more people to walk and cycle.

As a consequence, the Draft Neath Port Active Travel Delivery Plan (see Appendix 2) has been prepared. The plan highlights the strategy and proposed actions that are needed to achieve two broad aims for the County Borough:

- To set out the strategic vision for active travel in Neath Port Talbot.
- Demonstrate how the active travel network will be improved and extended in the next five years.

The focus of the plan is to enhance the opportunity for active travel in Neath Port Talbot and to encourage the uptake of new modes of transport to assist with modal shift. Increasing levels of physical activity is central to improving the nation's health, in turn, benefitting the overall physical and mental well-being of the population, while also helping the environment, supporting tourism, and encouraging economic growth.

### Strategic Vision

The vision in the Active Travel Delivery was developed in collaboration with the Active Travel Stakeholder Group, a group of internal stakeholders who meet monthly to discuss active travel improvements in NPT.

The vision for the future of active travel in Neath Port Talbot for the next 5 years is:

## Making walking, cycling and wheeling the first choice for a cleaner, safer, healthier and more active Neath Port Talbot.

In order to deliver this vision, the council proposes to:

- Expand the active travel network and improve facilities to enable all to walk, cycle and wheel.
- Encourage behaviour change by promoting active travel in Neath Port Talbot communities.
- Ensure that active travel is prioritised above all other forms of transport in developments where possible.

#### **Document Structure**

The Active Travel Delivery Plan has been divided into ten sections:

- 1. **Introduction and Background:** explains what active travel is, and the benefits that increased active travel can have to communities in the county borough.
- 2. **Strategic Fit:** shows how walking and cycling is embedding into national legislation, regional and local policy,
- 3. **Drivers for Change:** details the overall vision, and a SWOT analysis.
- 4. **Mapping and Prioritisation:** explains the councils' requirements to map existing and future active travel routes, and how routes have been prioritised for development.
- 5. **Improving Infrastructure and facilities:** setting council targets for improving active travel infrastructure and facilities in the next five years.
- 6. **Education Development and Training:** details the training and practical support that is undertaken in the county borough to promote safe walking and cycling.
- 7. **Promotion of Active Travel:** describes previous work undertaken by the council in relation to promotion.
- 8. **Consultation:** sets out the two types of consultation required for active travel: specific scheme related and gaining community views during the ATNM revision.
- 9. **Monitoring:** specifies WG requirements for monitoring walking, cycling and traffic in the county borough.
- 10. Action Plan: brings together the actions set out in the previous sections of the plan, so that they are easily accessible and clear.

## **Financial Impacts**

No direct financial implications with this report. Capital funding can be applied for to undertake design, engagement and implement improvements, once improvements are made the maintenance of routes will need to be undertaken through the Councils existing revenue budget.

The Active Travel Delivery Plan sets out the strategic vision for active travel in Neath Port Talbot and demonstrates how the active travel network can be improved and extended through the County Borough over the next 5 years.

Grant funding to carry out the actions detailed in the NPT Active Travel Delivery Plan including active travel infrastructure improvements, ATNM development and active travel promotion has in the past been provided by the Welsh Government as part of the Active Travel Fund Grant. Applications for grant funding will continue to be made for future mapping, infrastructure improvements and associated works.

Members should also note that once schemes are implemented, the routes will need to be maintained by the Authority and no additional funds are currently available to maintain new routes. The Authority can only bid for capital grants to undertake improvements no grant funding is presently available for ongoing maintenance of these routes. It is therefore important that members lobby Welsh Government and we seek assurances via the Welsh Local Government Association (WLGA) that additional funding be built into the Local Government Settlement as new routes are approved and constructed.

The Councils Highway Asset Management Plan (HAMP) provides an integrated framework for the delivery of highway maintenance services across the Authority's road network and optimises resources for the management of the highway infrastructure.

During the development of the HAMP, the need for other important work has been identified in relation to the inspection and maintenance regime of Active Travel routes. This work still needs to be completed; however, it is proposed the attached document is endorsed whilst this is done. The review will take a significant amount of work to complete, hence it is recommended a further update is brought back when the Regional Transport Plan and cycleway work is complete.

### Integrated Impact Assessment (IIA)

A first stage impact assessment has been undertaken to assist the Council in

discharging its legislative duties under the Equality Act 2010, the Welsh Language Standards (No.1) Regulations 2015, the Well-being of Future Generations (Wales) Act 2015 and the Environment (Wales) Act 2016.

The first stage assessment, attached at Appendix 1, has indicated that a more in-depth assessment is not required.

## Valleys Communities Impacts

There will be incremental positive impacts across the Valley communities as the implementation of the Active Travel Delivery Plan progresses and the network of routes and facilities are improved/extended wherever possible.

### Workforce Impacts

It is anticipated that actions contained within the Active Travel Delivery Plan be accommodated mainly by utilising the existing staff structure within the Highways team. This however will need to be kept under review, to ensure delivery is in accordance with the Active Travel Act (Wales) 2013 requirements.

#### Legal Impacts:

No implications.

### Consultation

There is no requirement for external consultation on this item.

#### Internal consultation has been undertaken.

Consultation took place with internal stakeholders between 20<sup>th</sup> December 2023-5<sup>th</sup> February 2024. Stakeholders included:

- Planning
- Network management
- Highways
- Playteam
- Countryside
- Biodiversity
- Environmental Health (Air Quality)
- Road Safety
- Tourism
- Energy
- Communications section

All comments received during the stakeholder engagement were considered and where appropriate the plan has been amended to reflect the comments.

On the 30<sup>th</sup> of April 2024, a meeting was held between relevant officers and the following councillors to further discuss the Active Travel Delivery Plan.

- Cllr. Wyndham Fryer Griffiths
- Cllr. Sean Pursey
- Cllr. Nathan Goldup-John
- Cllr. Cen Phillips
- Cllr. Nia Jenkins

As a result of the meeting and subsequent comments from Cllr Goldup-John, the report was revised to address the majority of comments. This included providing a proposed list of active travel schemes to be brought forward during the 5-year plan period.

## Recommendations

It is recommended that Members endorse:

1. The Active Travel Delivery Plan (2024-2029) as presented in Appendix 2.

### **Reasons for Proposed Decision**

To further ensure that the council is complying with the requirements of the Active Travel (Wales) Act 2013.

### Implementation of Decision

The decision is proposed for implementation after the three day call in period.

### Appendices

Appendix 1: Integrated Impact Assessment (First Stage) Appendix 2: Active Travel Delivery Plan (2024-2029)

## List of Background Papers

The Active Travel (Wales) Act 2013 <u>Active Travel Act</u> Active Travel Act Guidance – Welsh Government (July 2021) <u>ATAG</u> NPTCBC Active Travel Network Map (ATNM) <u>datamap.gov.wales</u> Highways Asset Management Plan HAMP <u>HAMP 2023-2026</u>

## **Officer Contact**

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Cyngor Castell-nedd Port Talbot Neath Port Talbot Council

# Neath Port Talbot Active Travel Delivery Plan 2024-2029

## www.npt.gov.uk

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NEATH PORT TALBOT Active Travel Delivery Plan

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# Section 1 Introduction and background

A CLEANER MORE PROSPEROUS HEALTHIER COUNTY BOROUGH

#### SECTION 1 INTRODUCTION AND BACKGROUND

The Neath Port Talbot Active Travel Delivery Plan sets out the blueprint for how we intend to encourage and facilitate a change in travel for local journeys by walking, cycling and wheeling (e.g. wheelchairs, scooters, prams). The Active Travel Delivery Plan recognises the economic and social value of active travel, articulating the role of different stakeholders and identifying priority actions that reflect resources.

This Active Travel Delivery Plan has two broad aims:

- To set out the strategic vision for active travel in Neath Port Talbot.
- Demonstrate how the active travel network will be improved and extended in the next five years.

The focus of the plan is to enhance the opportunity for active travel in Neath Port Talbot and to encourage the uptake of new modes of transport to assist with modal shift. Increasing levels of physical activity is central to improving the nation's health, in turn, benefitting the overall physical and mental well-being of the population, while also supporting tourism and encouraging economic growth.

#### What is Active Travel

The tive Travel is walking, cycling and wheeling for everyday purposeful short distance journeys, with as journeys to school, work, or for access to shops or services. Active travel does not include journeys purely made for recreation or social reasons.



#### Benefits of Active Travel

By supporting more people in Neath Port Talbot to walk, wheel and cycle for everyday journeys, we will help improve the health and wellbeing of our residents, create safer communities, reduce congestion on our roads and reduce environmental impacts.



#### **Health Benefits**

The health benefits of walking, cycling and wheeling are vast. Physical activity can help to prevent and manage over 20 chronic conditions and diseases, including some cancers, heart disease, type 2 diabetes, and depression. A 2022 World Health Organisation WHO report found that active commuting is associated with around a 10% decrease in risk for cardiovascular disease and a 30% decrease in type 2 diabetes.



HEALTH

In Wales, approximately 60% of adults are obese or overweight and 25% of children are overweight or obese when they start primary school. It is well known that the way we eat and the amount of physical activity we undertake contribute to our weight. Chief medical officers recommend that over a week, physical activity should total around 2½ hours of moderate intensity activity. This can sound a daunting target to fit into our busy lives, travelling actively is a great way of doing this.

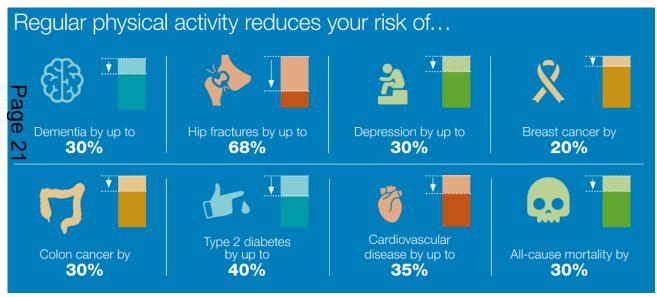


Figure 1: What are the health benefits of walking and cycling? Source: Department for Transport 2020.

Poor mental health is a significant and often poorly understood issue in the UK, with one in six workers experiencing depression, anxiety or problems relating to stress at any one time. Evidence suggests walking, wheeling and cycling can contribute positively towards mental health both through physical activity (and through other factors) in comparison to commuting by car.

Physical inactivity is responsible for one in six UK deaths (equal to smoking) and is estimated to cost the UK £7.4 billion annually (including £0.9 billion to the NHS alone) (2020.)

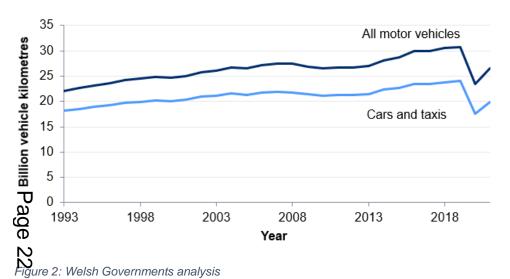


#### **Reduction in Highway Congestion**

of annual average daily flows (AADF) data.

One car takes up the same space as

Road congestion is a challenge for towns and cities across the country. Networks planned in the mid-1900s struggle to cope with current volumes of traffic. The number of journeys and the number of vehicles has increased as the population has grown.



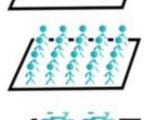
At the end of March 2023, there were over 40.8 million licensed vehicles in the UK, an increase of 1.1% compared to March 2022.

Trends of road traffic in Wales show that between 1993 and 2019 traffic volume increased overall by 39% reaching a peak of 30.7 billion vehicle kilometres in 2019.

Modal shift to active travel and public transport will ultimately result in fewer cars on the road, so less congestion, less pollution and less noise from traffic.



20 people walking



5 people cycling



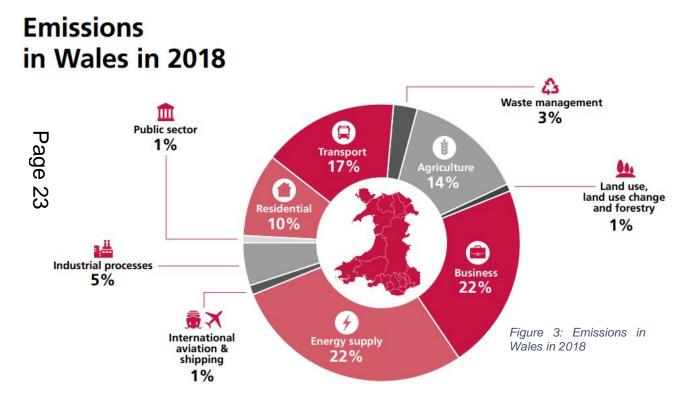
CONGESTION

#### Improving the Environment

#### Air Quality

Transport is considered a key contributor to carbon emissions, enabling residents to make the shift from travelling by car to walking, wheeling and cycling has the potential to reduce the impact of climate change. Every cyclist that makes 160 4km trips by bike every year saves 112,000 grams of CO<sub>2</sub> that would be generated if travelling by car.

ENVIRONMENTAL



On 30th April 2019, the Welsh Government declared a Climate emergency. At Neath Port Talbot Council we recognise that tackling climate change is necessary and urgent and the Council declared a climate emergency on 28th September 2022. We are dedicated to enhancing the quality of the local environment by working to improve air quality and thereby safeguarding and enriching the environment. We will continue to improve our active travel network to enable our residents to travel by more sustainable modes. Switching from fossil fuelled vehicles to active travel will cut congestion, carbon dioxide (CO2) emissions and other air pollutants that endanger public health.

In Neath Port Talbot we have one declared air quality management area (AQMA). AQMAs are declared when pollution levels exceed health based Air Quality Objectives.



The AQMA is in place in Taibach/Margam because of exceedances of the PM<sub>10</sub> Air Quality Objective<sup>1</sup>. The area is continuously monitored for PM<sub>10</sub> in a number of locations to ensure compliance. Since 2000 there has been a gradual decrease in exceedance days at our AURN Port Talbot Margam fire station site, however, some years we have been close to the target and are noticing impacts at our Prince Street site in 2023 which we are investigating, as such the AQMA will remain until we are confident that breaches of the Air Quality Objective are unlikely.

Neath Port Talbot undertake automatic air quality monitoring. In 2023 monitoring was undertaken at five sites Port Talbot fire station Margam, Dyffryn School Margam, Margam, Little Warren Margam, Prince Street Margam and Victoria Gardens Neath. The monitor at Twll yn y Wal is not currently working and the Guncil are exploring opportunities to finance reinstating the machine.



Neath Port Talbot monitor for a range of pollutants in addition to PM<sub>10</sub>. Along with PM<sub>10</sub> Neath Port Talbot also monitors for finer particulates smaller than 2.5 micrometres (PM<sub>2.5</sub>) at the sites around the AQMA. Monitoring is undertaken at Port Talbot Margam Fire Station for Sulphur Dioxide, Carbon Monoxide, Ozone, Nitrogen Dioxide, Benzene and Poly Aromatic Hydrocarbons. Diffusion tube monitoring is undertaken throughout the borough for Nitrogen Dioxide (NO<sub>2</sub>) from road traffic emissions and heavy metals are monitored at a number of locations with particular interest in the Pontardawe area. Dust monitoring is carried out in 6 locations targeting industrial processes. Monitoring is reported annually to Welsh Government and the reports are uploaded to Neath Port Talbot's website.

Annual mean NO<sub>2</sub> concentrations at all sites decreased over the last five years, except for a slight increase between 2020 and 2021. It is thought that a greater than expected decrease in concentrations in 2020 is due to the COVID-19 lockdown and restrictions and the subsequent increase in 2021 is due to easing of these restrictions. Concentrations fell by around 5% between 2021 and 2022.

<sup>&</sup>lt;sup>1</sup> Particulate matter (PM) is everything in the air that is not a gas and therefore consists of a huge variety of chemical compounds and materials, some of which can be toxic. PM10 are the fractions of PM where particles are less than 10 micrometres in diameter.

#### **Biodiversity**

In the UK we are facing an ecological emergency. Principally due to habitat loss, habitat fragmentation, climate change and changes to agricultural practices. Since 1970, the UK has seen a decline in 41% of species populations; in Wales, 18% of species are threatened with extinction (State of Nature Wales 2023). Much of these declines in nature are attributable to human activity such as agricultural practices, pollution and urbanisation.

Neath Port Talbot has traditionally been associated with heavy industry and mining communities. However, this does not do justice to the incredible variety and quality of biodiversity that exists here. Our underlying geology, the geography and hydrology of the county allow many important ecosystem services to work and improve our lives. We have a legal duty to maintain and enhance biodiversity, and in so doing, promote the resilience of ecosystems under the Environment (Wales) Act 2016. In response to this, we have been aiming to develop greener, more biodiverse walking and cycling routes. All development will deliver a net benefit for biodiversity and ecosystem resilience from the baseline state. Examples of measures that have been implemented are: changing management to create biodiverse grasslands and replacing any one tree removed as a consequence of the scheme with three trees of similar size and biodiversity value. On all of our schemes, we will enhance



biodiversity adjacent to the walkways and cycling routes.

Switching to walking, cycling or wheeling for purposeful journeys can actually help protect biodiversity, for two reasons:

1. It helps combat climate change: as the temperature gets warmer and the weather gets more unpredictable, plant and animal species are put under pressure. Walking and cycling creates less noise, less air pollution, and results in fewer emissions that are warming the atmosphere.

2. **Raises awareness of our local biodiversity:** Human beings play an important role in both the destruction and protection of biodiversity. Making it even more important to raise awareness of the value of biodiversity – both for us and for nature. Walking and cycling raises awareness of local biodiversity by encouraging people to get out, and experience some of the diverse nature in Neath Port Talbot.

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#### Social benefits

The social benefits of travelling actively are widespread.





#### SOCIAL

- Quieter, cleaner, safer neighbourhoods fewer cars on the road would help improve safety for both road users and non-road users alike.
- Reduced segregation providing opportunity for everyone, including people with an impairment, to participate in community activities and enjoy the outdoor environment.
- Enabling access to employment and facilities for people who do not have access to a vehicle helping to address issues of social exclusion caused by lack of public transport options.
- Reduced transport costs.
- Increasing the number of people of all ages who are out on the streets, making public spaces seem more welcoming and providing opportunities for social interaction.
- Enabling increased access to nature by travelling by active modes.

Making it easier to walk and cycle to our towns and villages means that more of our residents can enjoy these opportunities.





#### **Economic benefits**

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#### Benefit to Our Residents

Walking, cycling and wheeling are far cheaper form of transport than travelling by car or by public transport. Choosing to travel actively can save considerable amounts of money in comparison to those that travel by car - allowing them more disposable income to invest into the local economy. Money helper estimates that the average annual cost of running a car

is £3,129 this is in addition to the purchase/lease costs for the vehicle. The cost of running a car is unaffordable for many of our residents, putting them into transport poverty. It is vital that we do more to help our residents on low incomes to walk, wheel or cycle to access the things they need. We also need to help those who own a car to save money by leaving their cars at home and walking, wheeling or cycling more.

The 2021 census shows that there are 62,374 households in Neath Port Talbot with 142,289 residents.

117,182 residents over 16 years of age of these 59,187 are in employment, 29,419 retired and 6,317 are students. Of the 59,187 residents that are in employment 12,464 work mainly from home, 40,399 travel by car, 1,965 travel by public transport and 3,842 travel by walking or cycling.

Of the 62,375 households in Neath Port Talbot 13,059 households do not have access to a car or van these residents are reliant on public transport and active travel to access everyday services such as employment, education, retail and medical facilities.

#### Benefit to Local Businesses and Employers

Walking, wheeling and cycling either on their own or as part of a longer journey alongside public transport helps people to access employment and education. Businesses see good walking and cycling links as key to attracting and retaining the staff they need to thrive.

Employers and local businesses benefit by having a healthier workforce. Evidence has shown that there are fewer absenteeism rates amongst staff who participate in higher levels of physical activity.







ECONOMIC



#### Benefit to the Local Economy

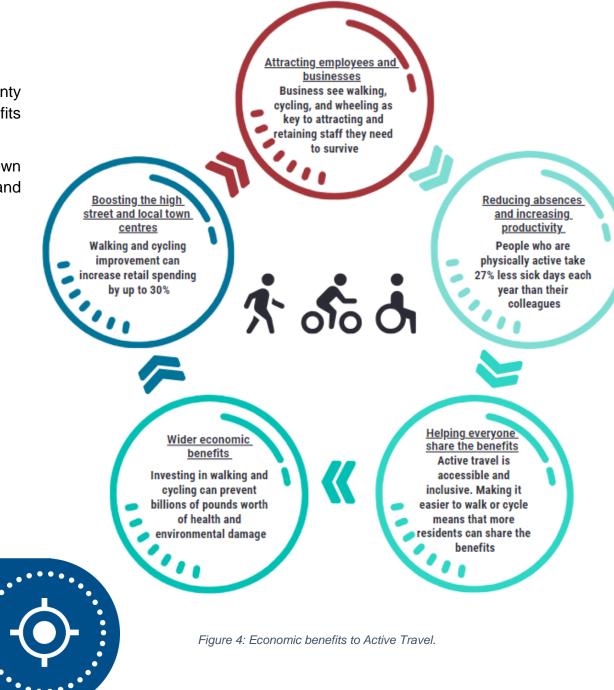
Increasing the levels of walking and cycling within the County Borough will undoubtedly generate a range of economic benefits both personally and within the community.

Better environments for walking, wheeling and cycling are shown to encourage people to spend more time in local high streets and town centres working, shopping and socialising.



## ACTION

We will improve the walking, cycling and wheeling network in Neath Port Talbot to support more of our residents to walk wheel and cycle for everyday journeys, this will help improve the health and wellbeing of our residents, create safer communities, reduce congestion on our roads and reduce environmental impacts.



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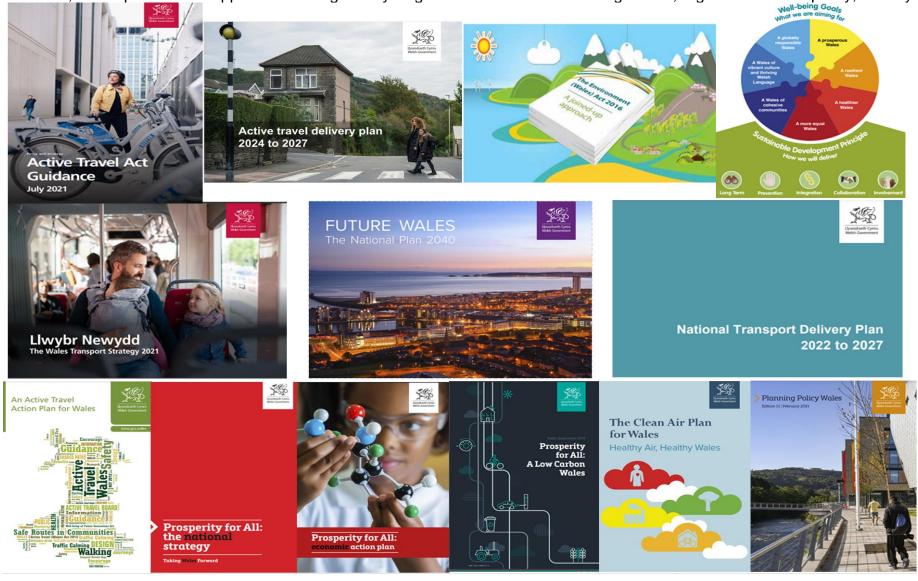
# Section 2 Policy Context

SUPPORTING AND COMPLYING WITH NATIONAL, REGIONAL AND LOCAL POLICIES

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#### **SECTION 2 POLICY CONTEXT**

Promotion, development and support for walking and cycling is embedded in national legislation, regional and local policy, namely:



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NEATH PORT TALBOT Active Travel Delivery Plan



Figure 5: Pictures of relevant legislation, regional and local plans and policies.

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#### Neath Port Talbot Corporate Plan 2022-2027

Neath Port Talbot Corporate Plan focuses on Recover, Reset, Renew and sets out how the Council will recover from the Covid pandemic and how the Council will work to make Neath Port Talbot a place we are all proud of and a place where everyone can live a good life.



## ACTION

We will comply with national, regional and local policies ensuring that the transport hierarchy is maintained in all developments by prioritising active travel above all other forms of travel.

Neath Port Talbot Strategic Change Programme 2023-2027

The strategic change programme sets out the intended outcomes and key priorities to deliver the Councils well-being objectives.

#### Neath Port Talbot Public Service Board Wellbeing Plan 2023-2028

The Neath Port Talbot Well-being Plan sets out the Public Services Board's long-term vision for the area as well as priorities for action over the next 5 years.

A of the plans have a common set of wellbeing objectives:

To ensure all children get the best start in life

e 32

To ensure all our communities are thriving and sustainable

To ensure our local environment, culture and heritage can be enjoyed by future generations To ensure there are more secure, green and well paid jobs and that skills across the area are improved

All of these documents are important for NPT, as they consider what is good; the challenges facing the area now and in the future; and where through working together in a different way, there is opportunity to help improve the well-being of local people.

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Physical activity is brilliant for all children. Undertaking daily exercise by walking, cycling or wheeling is both fun and beneficial for the whole family and is an excellent way to stay health, active and happy.

According to campaigners Living Streets, 'A generation ago, 70% of us walked to school – now it's less than half' improving active travel links will enable and encourage more children to travel actively rather than being driven to school.

Physical activity is good for children and society as a whole. The benefits to children are:

- Health Regular exercise makes children healthier and reduces risk of obesity.
- Road Sense travelling by active travel modes helps children gain an understanding of how to be safe near the highway.
- Good mental health research shows that physical activity helps children sleep well and be less stressed which makes them happier.
- Safety reducing the number of cars on our roads by enabling active travel makes the roads safer for everyone.
- Social and Independent walking, cycling and wheeling is sociable for children and helps them become more independent.
- Pollution is reduced if more children walk to school rather than being driven.
- Start young regular walking, cycling or wheeling from a young age means children grow up with this good healthy habit for life.

To ensure all our communities are thriving and sustainable

In Wales, the ability to live healthy lives is central to overall wellbeing for Welsh people. Enabling active travel to key services will allow people to become more active and healthier and will contribute to creating a safer, confident and resilient community.

Sustainable development can help communities to thrive by meeting todays needs in a way that harmonises economic growth, social inclusion and environmental protection, ensuring that the needs of future generations are not compromised.



#### To ensure our local environment, culture and heritage can be enjoyed by future generations

There have been numerous studies that show how both exercise and the natural environment can be conducive to good mental health. Our local environments, in particular our natural environments can have significant effects upon our wellbeing.

Improving active travel infrastructure will enable more people to travel actively whilst enjoying their natural surroundings.

All of our schemes will be designed to ensure that there is an overall benefit to biodiversity.

Encouraging more people to travel sustainably by constructing appropriate active travel routes will help to reduce air pollution.

To ensure there are more secure, green and well paid jobs and that skills across the area are improved

proving appropriate connections between where people live, work, learn and enjoy their time is vital to obtaining the decarbonisation agenda.

Improving active travel infrastructure will enabling our residents to travel more actively to access employment instead of relying on private cars.

Physical health is a growing issue worldwide, as increasing numbers of people lead sedentary lifestyles. Employees who walk and cycle to work are healthier, happier and less likely to take sick days.

Swapping driving for walking is a great way to reduce CO2 emissions.

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This Active Travel Delivery Plan will contribute to these objectives by enabling and encouraging NPT residents to travel actively. Thereby, reducing cars on the road, improving our local environment, helping to create sustainable communities for all, and giving people without access to cars the ability to travel actively to a place of employment, education and other key facilities.



Section 3 Drivers for change

> **NEATH PORT** TALBOT TO BE **AT THE HEART OF POSITIVE** CHANGE



#### **SECTION 3 DRIVERS FOR CHANGE**

Vision

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Our vision for the future of Active Travel in Neath Port Talbot for the next 5 years is:



deliver the vision in Neath Port Talbot we will:

Expand the active travel network and improve facilities to enable all to walk, cycle and wheel. Encourage behaviour change by promoting active travel in Neath Port Talbot communities. Ensure that active travel is prioritised above all other forms of transport in developments where possible.

#### Meeting the challenge of a shift to Active Travel- SWOT analysis

Below we set out a SWOT analysis that details the key Strengths, Weaknesses, Opportunities and Threats associated with shifting to active travel in Neath Port Talbot.

# **STRENGTHS**

- Evidence clearly illustrates the benefits of active travel for individuals and communities.
- More active travel will reduce vehicle emissions and help hit net zero targets.
- 105 Km of existing active travel routes in Neath Port Talbot.
- Community support for active travel.
- Wales Transport Hierarchy, prioritising active travel over other modes of travel.
- 20mph speed limits encouraging people to drive slower and making roads safer for on-road cycling.
- Opportunity to apply to Welsh Government (and other external organisations) for funding for infrastructure improvements.
- Large residential areas where the propensity to cycle may be high.
- Biodiversity enhanced on schemes.

# *PPORTUNITIES*

- Supports national, regional and local policy.
- Opportunity to enhance existing facilities.
  Active Travel Network Maps has been
  - Active Travel Network Maps has been approved by Welsh Government.
  - Funding has been secured from WG for active travel improvements with potential for further funding available.
  - Opportunities to secure S106 monies through developments to improve active travel.
  - Support from TFW in scheme design.
  - Potential for increase of visitor economy.
  - Potential to raise the profile of the area and act as a local authority of best practice
  - Opportunity to enhance biodiversity.

# WEAKNESS

- Network is incomplete.
- Population which is one of the unhealthiest in the UK (ranking 328 out of 331 LA's with 1 being the healthiest. Source: census 2021)
- Topography, including traversing over valleys.
- Spread out rural communities making it too far for most people to walk/cycle.
- Existing road infrastructure often makes it difficult to retrofit walking and cycling routes.
- People are not aware of how long journeys will take when walking or cycling.
- Lack of understanding of what Active Travel is and its ambitions.
- Speeding traffic on our highways.
- Funding is allocated annually through a bidding process.

# THREATS

- High reliance on private vehicles as a mode of transport, which has become a habit.
- NIMBY's attitude from some when building infrastructure.
- Ensuring that schemes provide a net benefit for biodiversity can be challenging in some location
- Built environment that makes using the car the most convenient option for some.
- Lack of support from the local community for measures required to construct infrastructure such as removal of parking, speed reduction measures etc.
- Perceived safety, convenience, and the ability to carry objects.
- Risk to funding due to the rural nature of some schemes.
- Maintenance new systematic maintenance approach is required.
- Failure to meaningfully consult/engage leads to a lack of trust

Figure 6: SWOT analysis on shifting to active travel in Neath Port Talbot

# Section 4

Mapping and Prioritisation

> PLANNING ROUTES THAT BENEFIT THE RESIDENTS OF NEATH PORT TALBOT

# SECTION 4 MAPPING AND PRIORITISATION

# Active Travel Act Guidance (ATAG)

The ATAG is published by the Welsh Government for use throughout Wales. The document provides the mandate to act on the imperative to deliver high quality active travel networks and schemes. The ATAG must be considered when planning, designing and maintaining active travel routes and related facilities, or when considering the needs of walkers and cyclists as part of new developments, traffic management and road safety schemes.

The guidance is split into two parts:

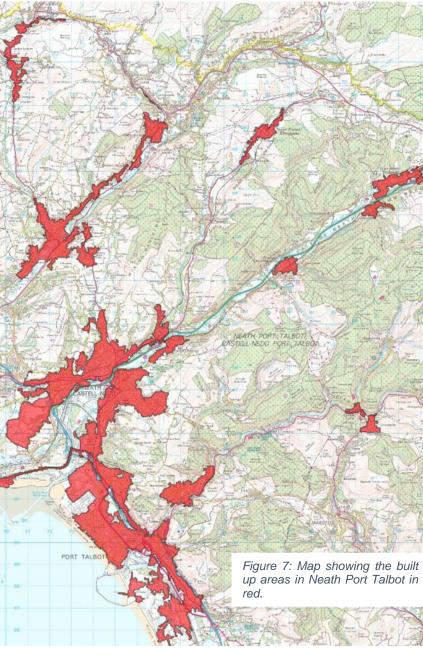
- Part 1: details the delivery of active travel in Wales including network mapping, consultation, monitoring, and reporting.
- Part 2: provides detailed technical advice on how infrastructure should be planned and designed.

# Mapping of existing and future routes

The Active Travel (Wales) Act 2013 (the Act) makes it a legal requirement for the Council map and plan for suitable routes for active travel, including making year on year improvements within settlements specified by the Welsh Government.

The Act defines that local authorities in Wales map and plan for suitable routes within designated localities. These designated localities are specified by Welsh Government and derived from the Office for National Statistics' Built-up Areas.

Settlements within designated localities in Neath Port Talbot include: Neath (including all or parts of Bryncoch, Coedffranc, Briton Ferry, Tonna, Cimla, Aberdulais, Cadoxton, and Cifrew), Port Talbot (including all or parts of Baglan, Aberavon, Sandfields, Taibach, and Margam), Pontardawe (including all or parts of Trebanos, Alltwen, Godre'r Graig, Ystalyfera, and Rhos), Croeserw, Cymmer, Brynamman, Gwaun-Cae-Gurwen, Blaengwrach, Glynneath, Cwmafan, Seven Sisters, and Resolven.



The assignment of designated localities, does not limit an authority's ability to develop network maps for other localities, where there is demand for active travel routes and a high potential for their use. Crynant received a large number of consultation responses during the ATNM consultations in 2021, which showed a demand for routes in this locality. As a result, future routes were added in Crynant during the revision of the Councils ATNM in 2021.

The Act requires local authorities to prepare, publish and keep under review an ATNM, which comprises of:

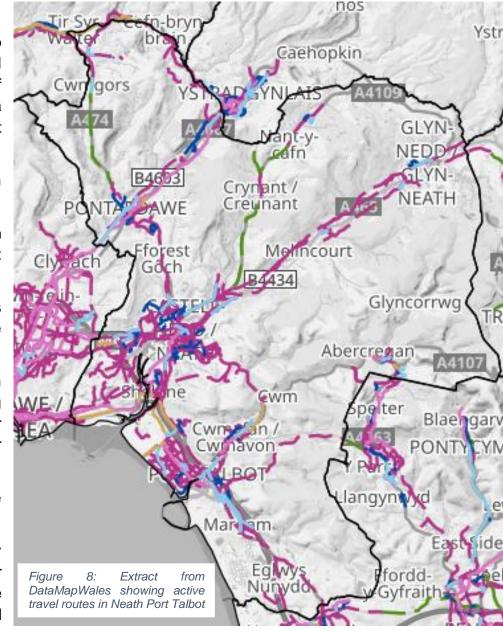
**Existing routes** – informs the public of the existing routes in the County Borough that the Council considers suitable for active travel meeting Welsh Government standards; and

**Future routes** – Future Routes are either routes that do not yet exist, or routes that fall short of the threshold to be classified as an existing route and require imp provement.

Seath Port Talbots Active Travel Network Map (ATNM) was approved by Welsh Ministers on the 3rd August 2022, the Council is in the process of implementing revised Active Travel Network Map (ATNM), seeking to deliver upon the wider aspirations set out in the ATNM and improve the active travel network wherever possible.

The approved maps are available to view on the Welsh Government website DataMapWales https://datamap.gov.wales

The Act requires that the ATNM should be reviewed by Local Authorities every three years, or no later than a date specified by the Welsh Ministers. In November 2023 the Minister and Deputy Minister for Climate Change agreed to extend the next date for all local authorities to submit revised versions of their Active Travel Network Maps (ATNM), to 1 December 2026 (nearer to 5 years).





# ACTION

We will renew our Active Travel Network Map in line with Welsh Government criteria with the next revision currently due to be submitted by 1 December 2026.



# **Mesh Density**

If a cycle network is viewed as a grid or mesh that is laid across an area, and the existing and future routes are the lines of the mesh, then the density can be measured by the distance (typically direct alignment) between those routes. This distance between routes is referred to as the "mesh width" for the basis of network planning. Networks should ultimately be designed to have a mesh width of around 250m in central areas, with a wider mesh width of 500m in outer suburbs where the density of development is lower. ATAG states that during the next revision of the maps this mesh density requirement should be achieved.

# **Related Facilities**

Related facilities must also be included on the ATNMs and be added to the maps using DataMapWales. There are a number of existing related facilities on the maps and these should be audited and updated regularly as required so the information is kept up to date.

ັງ ອີຫຼິ່າຣ may include:

- Composition of the second second
- ♀ ↔ e-cycle or electric mobility aid charging facilities
  - public cycle-hire docking or hire facilities
  - public mobility aid docking or hire facilities (e.g. Shopmobility)
  - public toilets and/or washing facilities

Potential barriers or considerations walkers and cyclists may need to be aware of, should be shown on the ATNM and could include:

- access barriers which prevent infrastructure being fully accessible (including steps without adjacent ramped provision)
- level crossings
- one-way streets
- places that are not accessible at all times (e.g. gated at night)
- routes or sections that have no streetlights
- roads without pavements
- steps and/or steep gradients (e.g. above 1 in 12)

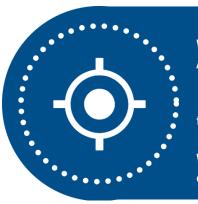


# ACTION

We will update our related facilities (such as toilets, benches, barriers etc.) on DataMapWales.

# **Route Audits**

Route Audits are a systematic assessment of a walking or cycle route. Audits take into account factors such as the infrastructure type, dimensions, condition, as well as contextual factors. The aim of the walking and cycling audit tools is to ensure a consistent approach to the method for assessing active travel routes across Wales. The ATAG sets out the Welsh Government specified criteria that a route has to meet to be classified as an existing route.



ACTION

We will audit all of our future routes against the criteria set out in the Active Travel Act Guidance.

We will add all future routes that pass the audits (for walking, cycling or both) to the ATNM as existing routes (on an annual basis).

We will ensure that all of our existing route have be reaudited to reflect the changes in the audit criteria in 2021.

The audit consider indicators that contribute towards achieving the five key principles:



To pass an audit routes must have a score of 70% or more and have no critical fails. Routes that score between 60% and 69% may be eligible to be passed with a statement.

A route can critically fail an audit if certain criteria are not met for example:

- Walking: a critical fail would be applied if there were dropped kerbs and tactile paving absent along the route (making the route inaccessible to users with some mobility aids.)
- Cycling: if the route is on-highway and vehicle flows (including percentage of HGVs) or speeds are above a certain threshold,
- Or if the cycling route is below 25% of the desirable widths for more than 50% of the route length.

Any route that critically fails cannot be classified as an existing route despite the audit score.

### **Route Classification**

Routes are classified by the importance of the connections they make within the network. They are classified in the following categories.

# **Primary Routes:**

The key connections between neighbourhoods/residential areas and a town or a city centre; routes between neighbourhoods; links public transport interchanges; other cycle route which are (or have the potential to be) used by many cyclists.

# **Secondary Routes:**

The links between the primary routes; links to trip attractors such as schools; colleges; employer sites; cycle routes which are an attractor for a more limited range of users; links to local public transport interchanges and stops; other routes which may cater for fewer cycle journeys than the primary routes but are still of strategic importance within the network.

# **Local Routes:**

All other all-purpose roads, greenways and bridleyways that are not necessarily part of the designated route (e.g. many residential streets). The basic network of local routes, although lower in the hierarchy, forms an important part of the cycle network.

During the revision of NPT's ATNM, the revised classification of routes went to public consultation in December 2021, along with the prioritisation of routes.



# **Prioritisation of Routes**

The Active Travel Act Guidance states that the parts of the network that potentially offer the greatest impact on increasing rates of active travel should be prioritised, but other local priorities may also be considered such as targeting areas of deprivation or poor public health.

# Active Travel Network Map Prioritisation

During the production of the Councils ATNM in 2021, routes on the proposed Active Travel network were prioritised according to their proximity to key destination points using the following criteria:

- Distance to education settings;
- Distance to employment sites;
- Distance to leisure facilities;
- Distance to health facility;
- Distant to transport interchange; and
- Population density.

He scoring system was automated via a Geographical Information stem (GIS); the resulting score determined whether a route was long, Redium or short priority. The prioritisation and classification of NPT's NM was consulted on with members of the public in December 2021.

The GIS scoring system resulted in 130 short-term routes, 253 medium term routes and 44 long-term routes. The prioritisation undertaken during the development of the maps does not include all the factors set out in the ATAG, therefore, it is necessary to further develop this prioritisation and to provide a shorter list of short-term priorities.





Other factors that the ATAG recommends are assessed as part of the prioritisation process are:

- Accident data
- Speed data
- ✤ Access to facilities
- Benefit to pedestrians (walking audit only)
- Benefit to cyclists (cycling audit only)
- ✤ Wider benefits impact on other road users, impact on health, potential for modal shift
- Risk to delivery environmental, land, planning consent, consultation
- ✤ Delivery

It is recognised that prioritising routes simply by access to facilities is only part of the process that needs to be completed. However, to assess all of these factors for the 427 routes in Neath Port Talbot would take a considerable amount of time and money.

# Transport for Wales Prioritisation Tool

In October 2023, a Prioritisation Tool has been developed by Transport for Wales (TfW). This tool was developed to provide a consistent method of prioritising routes across Wales, identifying routes that could have the highest potential to impact on modal shift in line with ATAG. The tool was across wales in order to meet the five high-level objectives, as summarised below.

High Level Objective	Criteria	Individual Metric	Weighting
cpotential for modal	M1	Potential to induce modal shift (Propensity to Cycle Tool)	12
shift	M2	Access to transport interchange	12
	M3	Population catchment – residential	12
Access to Services	M4	Access to education	8
	M5	Access to retail	8
	M6	Access to leisure / tourist attraction	8
	M7	Access to health	8
	M8	Access to community centre, places of worship	8
Deprivation	M9	Impact on deprivation - Welsh Index of Multiple Deprivation	
Health	M10	Impact on health - Welsh Index of Multiple Deprivation	8
Safety	M11	Safety / collision data	8

Every route on the approved ATNM has been assessed against the 11 criteria in the table and a weighting applied to each score, when totalled these provided a weighted score for each future ATNM route.

The weighted scores have been ranked and separated into five equal categories showing the potential impact the route may have on modal shift.

Table 1: Transport for Wales (TFW) prioritisation tool criteria.



The prioritisation tool is a GIS based assessment and while it includes more information than the initial assessment for the ATNM, the assessment does not encompass all of the factors included for prioritisation in the ATAG.

The prioritisation undertaken by TfW provides a good initial assessment there is potential for refinement, including:

- LA cross-boundary routes
- Including major employment sites in the access to services assessment.
- Land ownership, biodiversity and local delivery factors
- The length of a route. Longer routes are likely to pass more of the key properties considered in the matrix and thereby attract a higher score than shorter routes that may only pass one and attract a lower score.

Future Active Travel funding applications will require evidence to show how routes and schemes have been prioritised across the LA's wider ATNM.

There will be an expectation that schemes likely to have a high or very high impact in terms of modal shift should be prioritised for development. Justification will be required to receive funding for lower priority schemes.

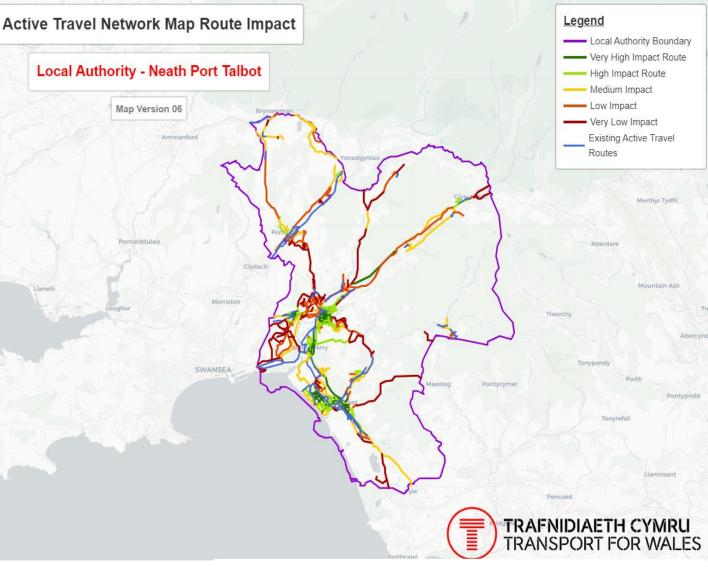


Figure 9: Map displaying how the active travel routes in NPT are prioritised.



# Section 5

Improving infrastructure and facilities.

> SUPPORTING REGENERATION AND DEVELOPMENT IN OUR TOWNS AND COMMUNITIES

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# SECTION 5 IMPROVING INFRASTRUCTURE AND FACILITIES

# Meeting the challenge to shift to active travel

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It is our goal to enable our residents to travel by more sustainable modes of travel, making active travel the first choice for many more people.

It is recognised that in order to increase the levels of active travel we need to provide a network of infrastructure that is coherent, direct, safe, attractive, comfortable and suitable for the needs of our communities. To achieve the change required, we will be central in delivering the interventions that serve everyday journeys.

The Active Travel Network map shows that Neath Port Talbot has:

Existing Walking Routes	♂♂ Exising Cycle Routes	Existing Shared-Use Routes	
103 routes which equates to 67KM	36 routes which equates to 36KM	6 routes which equates to 13KM	
Future Walking Routes	مَح Future Cycle Routes	Future Shared-use Routes	
87 proposed routes which equates to 41KM.	48 proposed routes which equates to 40KM	271 proposed routes which equates to 269KM	

Figure 10: Statistics for NPT's ATNM as of August 2024.

# Focus for delivery.

To deliver an active travel network that is suitable and accessible we will work towards creating the following:



Connectivity corridors provide connections between our built-up areas allowing longer distance commuting. Walking and wheeling networks provide connections between our residential areas to our towns. Enabling people to travel sustainably to access employment and retail. Active Travel Neighbourhoods provide connections between where we live and our local facilities such as schools and the local shops.

When undertaking improvements we will aim to exceed minimum requirements set out in the Active travel Act Guidance.



# **Connectivity Corridors**



# **CONNECTING OUR BUILT-UP AREAS**

Safe, segregated, on-road and off-road cycling infrastructure that connects places people want to go. Connectivity corridors will

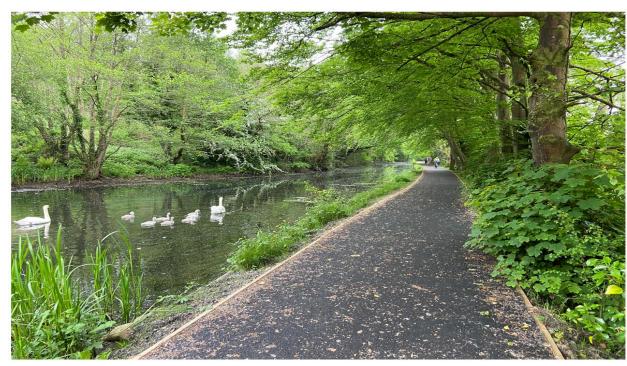
be identified where possible along main routes to ensure safe, direct infrastructure. These corridors would complete gaps in the network between active travel neighbourhoods and the everyday places where people want to go.

Aphigh quality accessible network will include features such as:

- Safe routes that connect our built-up areas with good quality surfaces
- To be suitable for all users.

Actions to deliver:

- Good quality surfaces
- Widths in accordance with the ATAG
- Removal of barriers that affect access for all users
- Safe accessible crossings with appropriate visibility



NCN 47 between Briton Ferry Neath and Tonna



# Walking and wheeling network



# **CONNECTING TO OUR TOWNS**

Using roadside footways/shared space, cycle lanes, on road cycling and off road active travel paths, an accessible network for walking and wheeling has been mapped and has been shown on our Active Travel Network Map as existing routes.

Where there are gaps in the network or the network does not meet the standards set

out in the ATAG routes have been shown as aspirational future routes, these would need to be reviewed and upgraded to meet the required standards.

A high quality accessible network will include features such as:

- Page
- Good quality surfaces with widths in accordance with the ATAG
- Safe accessible crossings with appropriate visibility

Astions to deliver:

- We will complete audits of all our future routes to determine if they meet the requirements of the ATAG. Where routes meet the standards, they will be added to the existing route network.
- We will review routes that have audit scores above the minimum requirement but have critically failed to determine what measures are necessary to bring them up to the required standard.
- We will continue the programme to remove historic non-compliant barriers on the routes that prevent access for some users.
- We will undertake feasibility studies on the highest priority routes to determine what measures are required to ensure that they meet the ATAG standards.
- We aim to increase our existing route 'mesh density'<sup>2</sup> year on year.



<sup>&</sup>lt;sup>2</sup> Mesh density can be used to analyse the coverage of existing (and future) cycle routes in order to help identify where there are gaps. It is a simple analysis of the length of cycle route within each kilometre square.

# **Active travel neighbourhoods**



# **CONNECTING TO OUR LOCAL FACILITIES**

To encourage modal shift to active travel, local streets need to be safer and more pleasant for active travel. Infrastructure that helps this may include:

- Traffic calming to reduce the speed of vehicles (speed humps, plateaus, priority filters etc.)
- Modal filters (bollards, barriers etc.)
- Green active travel infrastructure (raingardens, trees) \*
- One way streets \*
- \* Cycle lanes
- Parking restrictions

\*\* \*

- Controlled and uncontrolled road crossings
- \* Piagie School streets - where traffic around schools is restricted at certain times of the day.
- Сī N Cycle storage facilities
- Good quality surfaces \*
- Widths in accordance with the ATAG \*
- \* Safe accessible crossings with appropriate visibility



This infrastructure, combined with the Welsh Governments national rollout of 20mph, will enable people to consider active travel as a safe, realistic option for everyday trips.



Actions to deliver

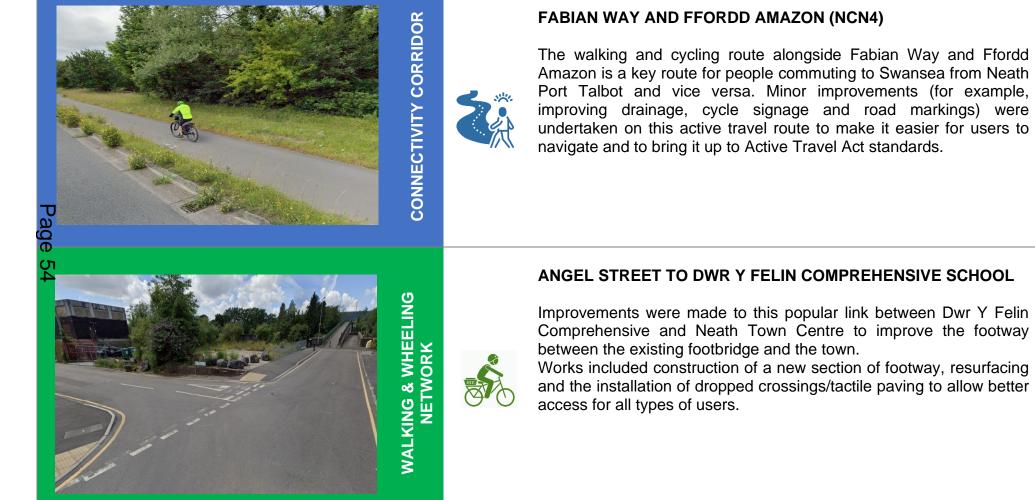
- We will undertake a masterplan approach by considering an area wide study on networks and measures required to facilitate active travel in these areas.
- We will capture data on the speed and volume of traffic to determine what measures are required.
- We will improve crossing facilities to enable access for all.
- We will consult with residents throughout the process to imagine safer, more pleasant local streets.
- We will ensure that infrastructure in planning applications prioritise walking, cycling and wheeling over other forms of transport.

# CREATING NEIGHBOURHOODS IN WHICH WE CAN SAFELY WALK AND WHEEL



# Route Development – Looking Back

Over the last 5 years we have improved:



The walking and cycling route alongside Fabian Way and Ffordd Amazon is a key route for people commuting to Swansea from Neath Port Talbot and vice versa. Minor improvements (for example, improving drainage, cycle signage and road markings) were undertaken on this active travel route to make it easier for users to navigate and to bring it up to Active Travel Act standards.





# NEATH TO TONNA CYCLE ROUTE (NCN47 & NCN46)

Largely along the Neath Canal, this picturesque route has been improved in three phases. This phase extended improvements previously made between Neath and Briton Ferry.

Improvements undertaken in this phase include resurfacing, barrier removal, improving signage and installation of a speed reduction crossing on the B4434 on between Neath and Tonna.

These upgrades have enabled members of the community such as those with prams, wheelchairs or mobility scooters to travel between the residential areas of Briton Ferry and Tonna to the shops in Neath easier and with less restrictions. It has also encouraged more people to use the route.

# **PONTARDAWE CYCLE ROUTE (NCN43)**

Following a mixture of riverside paths, new purpose build sections and old railway lines, national cycle route 43 provides an important walking and cycling link from Pontardawe to Swansea and Ystalyfera on almost entirely traffic free paths.

Improvements to this route were largely from Pontardawe town centre to the Swansea boundary, it involved upgrades to surfacing, (including providing a tarmac path around the edge of Pontardawe Recreation Ground) and removal of cycle barriers. This has provided better access for all users including disabled people.



# **GODRER GRAIG ACTIVE TRAVEL ROUTE**

This scheme involved construction of a small section of route between the National Cycle Network and Godre'r Graig. Works included obtaining landowner permission to undertake the works, resurfacing the route, raising the parapets on the footbridge, barrier removal and drainage improvements. This has provided a safe walking route linking Godre'r Graig to the rest of National Cycle Route 43 and beyond.

# BLAENGWRACH TO GLYNNEATH IMPROVEMENT BETWEEN THE HEALTH CENTRE AND NEW FOOTBRIDGE

The villages of Blaengwrach and Cwmgwrach are separated from Glynneath by the A465. The only safe pedestrian route providing a link from these communities to Glynneath is through an underpass under the A465 and across a footbridge over the river Neath. The footbridge over the river Neath was replaced by Neath Port Talbot council, following irreparable damage to the previous bridge during storm Dennis. The new footbridge was constructed with greater width to allow the construction of a shared use path.

Active Travel funding was used to widen the existing footways between the recently constructed health centre to the new footbridge. This improved accessibility for all including wheelchair users and cyclists.



# SOUTHDOWN ROAD SANDFIELDS

Improvements have been made to active travel routes: FR-PT-SU065 and FR-PT-SU064 on Southdown Road and Southdown Court to improve walking and cycling links between Baglan Bay Retail Park and Sandfields housing estate. Works included:

- widening and resurfacing of path
- improvements to junctions including adding tactile crossing points throughout
- improvements to lighting near the bridge access

# TONNA HOSPITAL LINK

Improvements have been made to the linkages between the hospital and local community with the shop and public transport facilities in Tonna. Works included:

- widening the existing footway
- improvements of the crossing facilities at junctions
- reduction in speed along the route from 30mph to 20mph and the introduction of a transition zone between the 20mph section and 60mph section
- relocation of the bus stop to allow the improvement of the side road junction
- installation of seating on the route
- installation of a green wall to enhance biodiversity and the local environment
- As part of the scheme dropped kerbs were installed in various locations around Tonna. This created a total of 3.1km of walking routes which now meet active travel standards and have been added to the active travel existing route map.





# VILLAGE ROAD PORT TALBOT

Due to the volume and speed of traffic on Village road members of the local community were experiencing difficulty in crossing between the residential area west of Village road to Ysgol Bae Baglan and Ysgol Gymraeg Bro Dur.

The scheme delivered a toucan crossing point, speed reduction and parking restrictions on Village Road to allow all users to safely cross the road. Dropped kerbs and tactile paving was installed on adjoining roads to improve crossing facilities at junctions.

Linking the local residential area with local destinations such as Ysgol Bae Baglan, Ysgol Gymraeg Bro Dur and National Cycle Route 4.

# BARRIERS

An access barrier is anything that restricts or prevents any users from accessing or travelling along walking and cycling paths.

Access barriers have historically been installed to stop motorbikes and mopeds from using paths illegally; however, they also prevent legitimate users (such as those with mobility aids or non-standard cycles) from walking, wheeling or cycling along the network. Barriers also affect people who are not able to get off their cycle to manoeuvre through or around them.

Since 2019 we have removed/replaced a total of 56 access barriers in the county borough, making routes more accessible for everyone choosing to walk, wheel or cycle along them.



# ACTIVE TRAVEL NEIGHBORHOODS

# CYCLE STORAGE

A bike can be costly and leaving it unattended makes it prone to theft or vandalism. Bike racks can help to provide a secure place for cycles while the rider is at their workplace, the shops or school. Installing cycle shelters and hoops could also encourage people to use bicycles as a means of transport. We have installed cycle shelters in:

- Aberavon Shopping Centre
- Aberavon Beach
- Port Talbot Train Station.
- Vale of Neath Leisure Centre
- Cycle hoops have been installed in:
- Cymmer near to the Refreshment Rooms
- **Cwrt Herbert Sports Centre**
- Aberavon Leisure Centre
- Pontardawe Leisure Centre

# SEATING

Seating along walking and cycling routes can provide a much-needed place to rest. Outside of town centres there are generally fewer places to sit and have a break for those travelling between their homes and key destinations. We have installed new seating at 11 locations alongside cycle routes in the county borough.

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VEIGHBORHOODS E TRAVE

NEATH PORT TALBOT Active Travel Delivery Plan





# Route Development - looking forward

Over the next 5 years we will continue to create high quality networks within Neath Port Talbot. We will provide greater opportunities for people to walk, wheel and cycle by improving our infrastructure.

Through improving our infrastructure, we will provide greater opportunities for people to walk, wheel and cycle not only within settlements, but also through **connectivity corridors** connecting local centres to built up areas, with **walking and wheeling network** connecting to our towns and within **active travel neighbourhoods** connecting to our local facilities.



We will create an effective delivery environment that prioritises active travel and delivers a high-quality network. In developing new infrastructure, we will consider local needs, as well as the requirements of the Active Travel Act Guidance. The guidance generally sets minimum acceptable standards we will consider the purpose and environment when considering how to apply the guidance, seeking to exceed minimum standards.

The proposals detailed below are a combination of construction of new routes, improvements to existing infrastructure and minor improvements. Once complete routes will be audited against Welsh Government Criteria and added to the Active Travel Network Map as existing routes.

# FUNDING

Infrastructure improvements are subject to the Council receiving grant funding from WG/TfW and other external funding organisations.

Welsh Government have established the Active Travel Fund as the first dedicated active travel investment programme for Wales. TfW manages the Active Travel Fund on behalf of Welsh Government to ensure that the grant programme aligns with WG priorities and assesses the compliance of schemes delivered.



### SANDFIELDS MASTERPLAN



The Sandfields area comprises two electoral wards – Sandfields West and Sandfields East. Large areas of these two wards are ranked amongst the 10-20% most deprived in Wales (WIMD 2019) and around 35% of households do not have access to a car or van. Census 2011 data also indicates that a high proportion of residents have a commute less than 5km (47%) and 67% less than 10km, such distances illustrate potential users for whom modal shift to bicycle and on foot would be feasible.

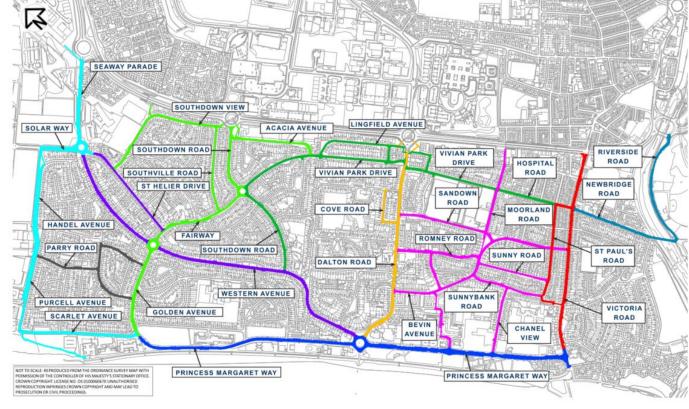
TfW prioritisation tool shows most of the routes in the study area to have high or very high impact in terms of modal shift.

where we would like to be at the end of the plan period.  $\mathbf{\mathfrak{O}}$ 

Subject to grant funding we will deliver a network of active travel routes within the Sandfields area, that satisfy the design principles set out in the Welsh Governments Active Travel Act Guidance (2021).

Focusing on the implementation of continuous, coherent, safe and attractive routes.

- Ensure integration with existing active travel routes, particularly the routes along Afan Way (NCN Route 4) and Promenade.
- Improve access to schools, neighbourhood shops, employments areas and leisure facilities along Aberavon Seafront.



**Routes Being Considered for Active Travel Improvements:** 

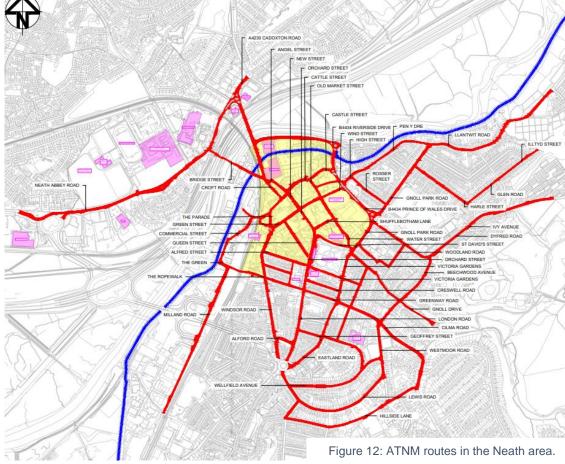
Figure 11: ATNM routes in the Sandfields area.



# **NEATH MASTERPLAN**

Neath is an historic market town with a variety of employment, retail, education, health and leisure facilities. The town centre attracts residents from within the study area as well as from surrounding villages and communities such as Skewen, Briton Ferry, Tonna, Cimla, Bryncoch and Cadoxton. The main retail area of the town centre has restricted access for vehicles between the hours of 5pm and 10.30am.

The Neath Town Centre area comprised the electoral wards of Bryncoch South, Neath North, Neath South and Neath East. In 2021 census data shows that the population in each of these wards was Bryncoch South 5407, Neath North 3801, Neath South 4805 and Neath East 6120. Census data also shows that within the Neath Town area 30.2% of households had no access to a car or van and that 62.4% evel to work by car, 10.8% on foot and 0.8% by bike. Large areas of the study area are among the 10% most deprived in Wales WIMD2019). TfW prioritisation tool shows most of the routes in the study area to have very high impact in terms of modal shift.



To encourage active travel we need to develop a network of routes,

linking key destinations so that pedestrians and cyclists can travel seamlessly on good quality infrastructure.

# Where we would like to be at the end of the plan period.

Subject to grant funding we will deliver a network of active travel routes within the Neath Town Centre area, that satisfy the design principles set out in the Welsh Governments Active Travel Act Guidance (2021).

Focusing on the implementation of continuous, coherent, safe and attractive routes.

- Ensure integration with existing active travel routes, particularly the routes along the Neath Canal towpath (NCN46/47).
- Improve access to education, public transport, retail, employments areas and leisure facilities.

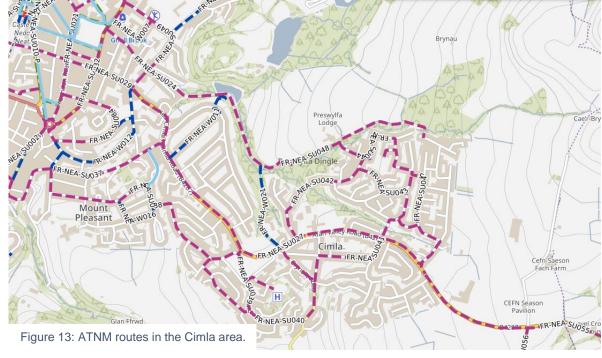
Page 46



**NEATH TO CIMLA** 

Cimla is a large village on the outskirts of Neath Town Centre. To access the main employment, retail, education, health and leisure facilities residents of Cimla have to travel to Neath town. Cimla is within the electoral ward of Cimla and Pelenna. The 2021 Census shows that the population of the ward is 4848 residents in 2133 households of which 86.1% of households have access to at least one car. 70.8% of residents travel to work by car 2.8% on foot and 0.2% by bike. Parts of Cimla are ranked within the 30-50% most deprived in Wales (WIMD 2019).

The main transport route between Neath and Cimla is along the B4287 Cimla road & Afan Valley road. The existing active travel provision along this road is poor especially for cyclists, with cyclists



Traffic data captured in 2023 shows that the number of vehicles in a 24 hour period as 11,788 with the 85th percentile of traffic being 23mph. Given the speeds and volume of traffic and the gradient of the road, walking and cling this route is unsuitable and unsafe for many people wanting to walk and cycle between Neath and Cimla. Cimla road is often congested the junction of Cimla road and Eastland road, and is an area being monitored for poor air quality. Encouraging a modal shift to active travel modes by providing an alternative safe and accessible active travel route will encourage residents to travel more sustainably rather than using their cars and could help ease the congestion.

TfW prioritisation tool shows most of the routes in the study area to have high or very high impact in terms of modal shift.

# Where we would like to be at the end of the plan period.

Subject to grant funding will deliver an active travel route to link Neath Town Centre with Cimla, that satisfies the design principles set out in the Welsh Governments Active Travel Act Guidance (2021).

Focusing on the implementation of continuous, coherent, safe and attractive route.

- Ensure integration with existing active travel routes, particularly the routes along the Neath Canal towpath (NCN46/47).
- Improve access to education, public transport, retail, employments areas and leisure facilities.

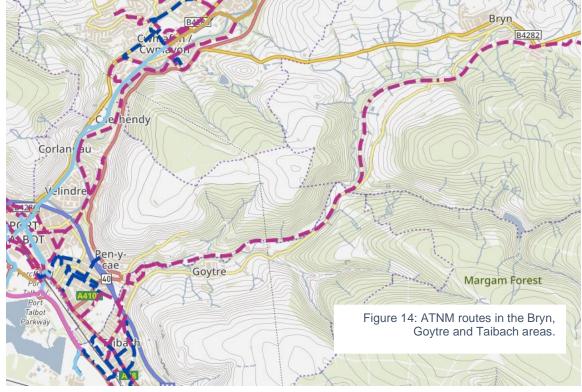


# BRYN TO GOYTRE AND PORT TALBOT

Bryn is a village and community located between Cwmafan in the Afan Valley and Maesteg in the Llynfi Valley. Goytre is a village near Taibach on the outskirts of Port Talbot Town. The area comes under three wards Bryn & Cwmavon and Margam & Taibach and Port Talbot.

The 2021 Census showed that in the three wards there were 20,171 residents in 8954 households of these households approx. 80% have at least one car or van with approx. 66.6% commuting by car, 1.2% by bike and 5.5% by foot.

There is an existing local route that links the two communities known the Bryn Goytre Cycleway, the 2.5km route follows the disused wilway track. Presently the Bryn Goytre Cycleway does not meet the



Andards set out in the Active Travel Act Guidance and needs to be improved. Connections between the Goytre end of the route and the town Port Talbot are also poor with route audits showing that many of these routes critically fail due to missing dropped kerbs and tactile paving.

The TfW prioritisation tool shows that the routes in the Taibach and Goytre area have high or very high impact in terms of modal shift with the route between Bryn and Goytre being shown as low.

# Where we would like to be at the end of the plan period.

Subject to grant funding we will deliver improvements to the off road active travel route linking the communities of Goytre and Bryn along with improvements to routes linking Goytre and Taibach to Port Talbot Town.



# NEATH CANAL NCN47 TO A48 BRITON FERRY BRIDGE



The National Cycle Network route NCN47 provides an excellent off-road route linking Tonna to Neath and Briton Ferry. Currently there is a missing link between the shared use path on the northern side Briton Ferry bridge and NCN47 on the Neath Canal.

Data captured shows that there were 98 pedestrians and 28 cyclists using this route in 24 hours (in May 2024).

The TfW prioritisation tool shows that routes in the area have high or very high impact in terms of modal shift.

Where we would like to be at the end of the plan period.

Subject to grant funding we will deliver improvements to the connection between NCN47 and A48 Briton Ferry bridge.

An improvements will satisfy the design principles set out in the Welsh evernments Active Travel Act Guidance (2021).

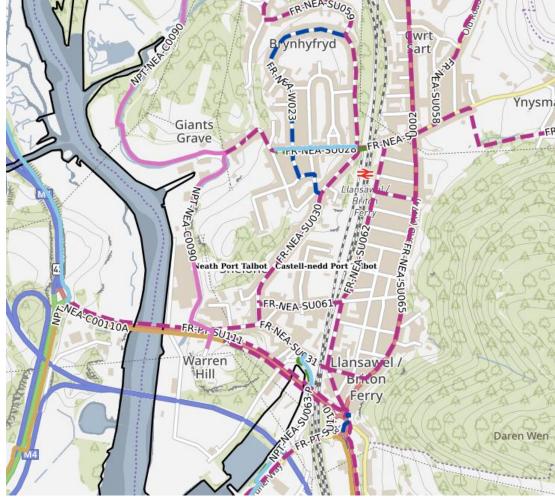


Figure 15: ATNM routes between the NCN47 and A48.



# NEWBRIDGE ROAD BRIDGE



Subject to funding we will replace the existing Newbridge road bridge and improve active travel connections either side of the bridge.

Newbridge Bridge (Circa. 85m): Newbridge Bridge is a Grade II listed structure that was constructed in 1903 and originally provided a vehicular crossing over the river Afan. The bridge is owned by Neath Port Talbot County Borough Council. The bridge was closed to road traffic in 1972 and following structural deterioration, it was closed to all users in 2016. A



Figure 16: Location of Newbridge Road Bridge

structural assessment has found that the primary and secondary elements of the steel structure have corroded and are in extremely poor condition. The proposal will allow the bridge to be refurbished and reopened to pedestrians and cyclists.

Rewbridge Road (Circa. 375m): We will improve the active travel facilities along Newbridge road and provide seating as part of the scheme.

Byerside Road (Circa. 516m): Upgrading Riverside Road to adoptable standards, including the provision of a shared pedestrian and cycle track alongside the western side of the carriageway between Associated British Ports (ABP) access and the A4241 Afan Way Roundabout where it would connect to the existing active travel network / NCN Route 4.

In summary the scheme will:

- Improve east-west connectivity and reduce severance crossing the River Afan, between the communities of Aberavon / Sandfields and key destinations including the Docks, Tata Steelworks, Harbourside Business Park, Port Talbot Town Centre and Rail Station / Interchange Hub.
- Provide a more attractive, safe, and continuous traffic-free active travel route, avoiding the heavily trafficked Victoria Road and Afan Way.
- Increase the coherence and density of the local active travel network and improve linkages to existing routes and NCN Route 4.
- Encourage modal shift to active travel modes.
- Preserve and reopen the deteriorated Grade II listed bridge structure.





# PORT TALBOT & ABERAVON MASTERPLAN

Port Talbot and Aberavon have long been the centre of industry, culture and entertainment with a variety of employment, retail, health and leisure facilities. The town centre attracts residents from within the study area as well as from surrounding villages and communities such as Sandfields, Taibach, Margam, Goytre and Bryn. The main retail area of the town centre has restricted access for vehicles between the hours of 5pm and 10.30am Monday to Saturday. Neath Port Talbot Hospital sits within the study area the hospital provides a range of inpatient and outpatient day services and has a minor emergency injury unit.

The Masterplan area comprised the electoral wards of Aberavon and Port Talbot.

In 2021 census data shows that the population in Aberavon was 5,673 and Port Talbot was 5756. Census data also shows that within the Study area approx. 26% of households had no access to a car or van and that 62% travel to work by car, 9% on foot and 2.2% by bike. Large areas of the study area are among the 10% most deprived Wales (WIMD2019). The TfW prioritisation tool shows that the majority of routes within the Port Talbot town area have high or very high impact in terms of modal shift.

To encourage active travel we need to develop a network of routes, linking key destinations within the locality as a complete journey so that pedestrians and cyclists can travel seamlessly on good quality infrastructure.

# Where we would like to be at the end of the plan period.

Subject to grant funding we will deliver a network of active travel routes within the Neath Town Centre area, that satisfy the design principles set out in the Welsh Governments Active Travel Act Guidance (2021).

Focusing on the implementation of continuous, coherent, safe and attractive routes.

- Ensure integration with existing active travel routes, particularly the National Cycle Network (NCN4).
- Improve access to education, health, public transport, retail, employments areas and leisure facilities.

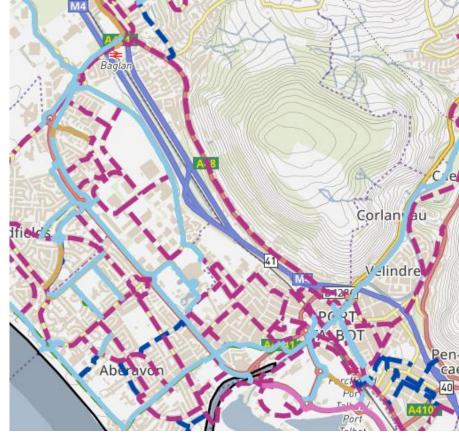


Figure 17: ATNM routes in the Port Talbot and Aberavon area (Also showing the Sandfields and Taibach areas).



# **IMPROVING ACCESSIBILITY AND FACILITIES**

# DROPPED KERBS AND TACTILE PAVING

Future routes identified on NPT's Active Travel Network Map have been audited against a set of Welsh Government specified criteria detailed in the Active Travel Act Guidance to determine if they are suitable for walking, cycling or both. Over 100 future walking routes have passed the audit with a score above 70%, but have critically failed due to missing dropped kerbs and tactiles. To improve access for residents with reduced mobility, and/or visually impairment it is essential that dropped kerbs and tactile paving is installed on these routes. Once complete routes will be added to the ATNM as existing routes.

Due to the high number of routes requiring dropped kerbs and tactile paving the improvements will subject to grant funding run over several years. Routes will be  $\overline{\mathbf{A}}$  oritised based on the following criteria:

- ගි ଦ 🔄 Route classification based on NPT's ATNM classification, with routes
- classified as 'short term' being considered first.
  - Ordering these short terms routes according to their audit score, starting with the highest audit score and working down.

### **BARRIERS**

Since 2019 we have removed or replaced 56 non-compliant barriers, opening up access to our network of routes for all users. Subject to funding we will continue to replace non-compliant barriers to ensure that our network is accessible to all users.

# CYCLE STORAGE

We will continue to review suitable locations for the installation of cycle storage and will subject to grant funding install cycle storage at appropriate locations.





# ACTION

Subject to grant funding the following schemes will be improved during the plan period:





The schemes will be reviewed to determine if they can be improved to comply with the Active Travel Act Guidance. Should any of the above prove not to be feasible alternative schemes will be considered.

The above list is not exhaustive we will also continue to respond to queries from members of the public, local members and stakeholders and will as appropriate add items to the list above.



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# Section 6 Education development and training

INFLUENCING BEHAVIOUR CHANGE

# SECTION 6 EDUCATION DEVELOPMENT AND TRAINING

The Council works with Primary and Secondary schools in the Borough to provide training and practical support to promote safe walking and cycling. We run a comprehensive programme of both practical and classroom based training, with a view to encourage more active journeys. Through our schools, the team delivers Child Pedestrian Training, Kerbcraft for 5-7 year old pupils, Scooter Training, Balance



# ACTION

We will continue to work in our primary and secondary schools throughout the borough to provide training and practical support to promote safe walking and cycling.

Bike Training, introduction to cycling programme and National Standards Level One and Two for the 10 -11 year olds. This training forms a sound basis to encourage pupils and parents to select more active modes of transport, which is also supported by our active travel events such as Walking Buses, Scoot to School events and our partnership work with Sustrans with promotion of the Big Pedal initiative. Secondary School wildren receive training on how to route plan. This training is aimed at tackling attitude and behaviour change as young road users. We also wildren the cycle training for adults of all abilities to support those looking to gain confidence in cycling for recreational or to commute to work.

More recently, we have been working in conjunction with Living Streets to promote the WG funded WOW initiative aimed at capturing daily travel journeys of pupils within 8 Primary and 2 Secondary schools, over a 2 year period. Our Learner Travel Officer has also engaged with 20 of our Primary schools to convert their current School Travel Plans into Active Travel Plans; further implementing the Sustrans travel planning ethos

# **ACTION**

We will work with colleagues in road safety to consider the feasibility of a trial to implement school streets. School Streets are areas around School entrances that are closed to vehicles during peak drop-off and pick-up times. This is to help children access the school safely, promote active travel and reduce air pollution. Only vehicles with valid School Street permits are permitted to enter School Streets during restricted times.



for all school pupils. We also work with the NHS by encouraging all NPT schools to complete the Hands up survey to capture the number of children that travel actively to schools.

It is essential that in addition to providing training and travel plans that good accessible infrastructure is provided, this will allow the skills and goo d habits learnt to be put into practice for everyday journeys.

# Section 7 Promotion of Active Travel

PROMOTING BEHAVIOUR CHANGE FOR A HEALTHIER NEATH PORT TALBOT MIC

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#### **SECTION 7 PROMOTION OF ACTIVE TRAVEL**

Promotion of active travel is vital to ensuring use of new infrastructure and encouraging modal shift.

Promotion that has been undertaken in NPT includes:

#### Neath Port Talbot Active Travel Website

Neath Port Talbot's website (www.npt.gov.uk) is a primary source of information for both residents and visitors. It provides a wide range of information on all services and facilities that are supported by the Local Authority.

n 2023, the active travel website in Neath Port Talbot was rebranded, to make it more user friendly and appealing, this included adding information -sh all the routes that have been improved.

# Company Consider and Floor Table





What is Active Travel?

How will active travel help me?

Active Travel Network Map







Did you know?

Greener, Happier, Healthier

Get inspired









Employers

#### **ACTION**

We will continue to promote active travel on the Councils website and by other promotional means.





Route development





Cycle storage and access barrier locations

Figure 18: Screenshot from www.npt.gov.uk/activetravel







#### Branding

During 2022/2023 a branding exercise was undertaken, the aim was to give future NPT active travel communication consistency and to ensure that information is presented in an understandable format, without too much technical jargon. The branding uses the council's colour pallet as a basis. The following are examples of material that was created as part of the active travel branding exercise:



Figure 19: example of NPT Active Travel

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#### Promotion

#### Radio campaign - School competition

In 2022, we ran a radio campaign where schools in Neath Port Talbot were able to design a poster to raise awareness of active travel. The competition was open to both primary and secondary schools. We received 46 entries from primary school pupils and 20 entries from secondary school pupils.



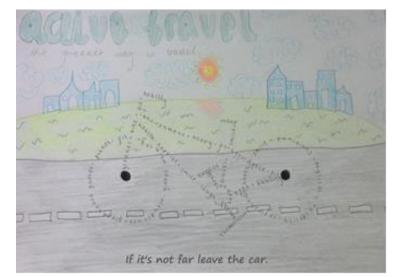
Figure 20: Radio Campaign schools Active Travel Poster design competition.



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#### Radio campaign - Free cycle stands

In 2022 we launched our scheme to enable local businesses to have free cycle stands to install on their own land. To launch the campaign we ran a radio campaign to raise awareness in the public domain of the scheme.

Adverts featured on the Wave and Greatest Hits radio South Wales – post campaign analysis shows that the advert impacted 1,071,209 listeners. The campaign was also launched on the Wave social media account reaching 20,492 viewers and received 475 clicks on the ad for the proposal. The radio website linked to the proposal also received 622 views.

#### Newspaper Advertising

In order to help reach the digitally excluded we ran a campaign with the evening post to raise wareness of the publication of our ATNM. Additionally the new ATNM was advertised on the vening post website 'in your area' with the advert receiving 1,957 viewings during the campaign.

#### Roundabout Sponsorship

During 2023/2024 we sponsored two roundabouts, one in Neath and one in Port Talbot. The aim of this promotion was to encourage people using cars to walk or cycle to work, school or the shops and/or to encourage traffic to our website.







Figure 23: Roundabout Sponsorship designs in NPT

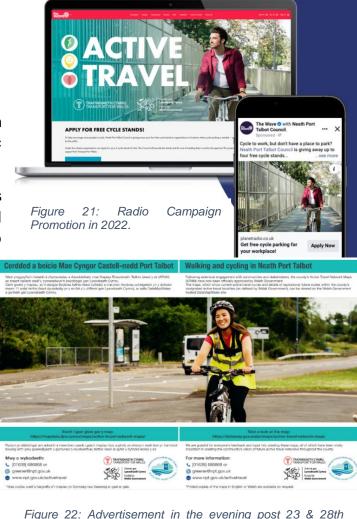


Figure 22: Advertisement in the evening post 23 & 28th March 2023



#### ACTION

We will work regionally to develop a proposal to promote behaviour change.





NEATH PORT TALBOT Active Travel Delivery Plan

# Section 8 Engagement & Consultation

ENGAGING AND COMMUNICATING WITH OUR COMMUNITIES

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#### **SECTION 8 CONSULTATION**

The Council want to provide an accessible and open way to enable stakeholders and members of the public to participate in the consultation process and become part of the development of the proposal.

There are two areas which require active travel consultation, which are:

- 1. Revision of the Active Travel Network Maps
- 2. Individual scheme consultations.

Our active travel priorities for consultation are shown below and are designed to ensure that appropriate engagement is undertaken and that the views of all people are considered in a proportionate manner.

Page 78	Raise awareness and increase understanding of the proposal/ATNM.	Maximise opportunities and encourage support for the proposal/ATNM.	Consider the views from groups with protected characteristics and hard to reach groups.
	Use clear language and tailor the delivery to meet the requirements of the audience.	Undertake appropriate and proportionate stakeholder engagement	Give local people a voice to influence active travel in the county borough at various stages of development.

Consultation is undertaken in different ways depending on the matter being consulted on and the audience. All consultation documents are available in Welsh and English.

A list of stakeholders has been developed and includes groups of people with protected characteristics. The list is not exhaustive and should anyone wish to be added to the list they are able to email greener@npt.gov.uk.

#### Active Travel Network Map (ATNM) Consultation

The preparation of the ATNM represents a significant opportunity for stakeholders to influence how active travel networks, routes and facilities will be developed over the longterm. As such, it is vital that sufficient opportunities are made available to gather the views of those wishing to participate.

There are two formal opportunities for engagement during the development of the ATNM.

The first opportunity for engagement is at the route identification stage. This will ensure the views of the public and stakeholders are considered at an early stage in the development of the ATNM.

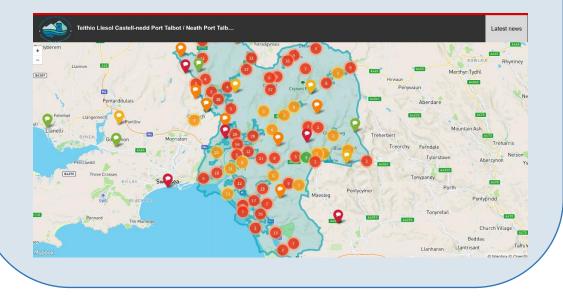
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be second opportunity for engagement is at the validation stage, where stakeholders will have the chance to view the proposed networks in their entirety and be able to make additional comments or suggestions to enhance or challenge the routes and networks identified.

#### **Case Study**

During the validation stage of updating our ATNM's in 2021, we used the digital engagement platform Commonplace. The online platform asked members of the public to drop a pin and answer a series of questions relating to where in their local area they thought improvements to walking or cycling infrastructure were needed. Other people were able to agree, resulting in a "heat map" showing areas of highest demand.

The heat map consultations were able to reach high numbers of people and because demographic information was collected, we were then able to target areas where lower participation was noticed.



Page 63

During the revision of the ATNM, substantial consultation activities were undertaken, including:

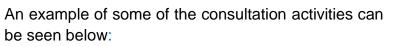
- Press releases
- Social media campaign including a number of YouTube videos being produced promoting the consultation including competitions and prizes in order to encourage engagement
- Social media advertising campaigns were then undertaken on the corporate Facebook and Instagram accounts with a total reach of 291,625 people across all the campaigns
- Letter drops and posters distributed to all relevant organisations
- Radio and Evening Post campaigns
- Over 40 organisations were sent easy read questionnaires for distribution
- Meeting with visually impaired people to give them an opportunity to give their feedback
- Active travel lessons in schools
- Digital posters were placed on the screens in bus stations in Neath, Port Talbot

### ACTION

We will engage with and consult Stakeholders and members of the public during the revision of the Active Travel Network Maps and during scheme development.

We will review large scale and relevant planning applications to ensure that developments meet the requirement of the Active Travel Act.









### 1,229

People responded to the Active Travel Network Map Consultations during 20/21.

# 2000

Leaflets distributed in areas with low engagement.

# 291

Stakeholders were informed of all ATNM consultations.

NPT ACTIVE TRAVEL

15

Remote active travel schools lessons undertaken.

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### Walking and Cycling (Active Travel) Survey



#### Have your say on

#### Walking and Cycling in Your Community

Help us to improve cycling and walking routes in your neighbourhood and to shape the future Active Travel network by sharing your views in the Council's Active Travel consultation.



We are reviewing the existing Active Travel network in Neath Port Talbot to identify new routes and existing routes that need improvement. Your feedback and ideas will help to create new network maps for the future Active Travel network for Neath Port Talbot, which will be submitted to Welsh Government in December/2021.

Get involved and share your views with us on our consultation page For more information: [01639] 686845 or @ greener@npt.gov.uk www.npt.gov.uk/activetravel \*Printed copies of the maps in English or Weish are available on request.



#### Neath Port Talbot Council Published by Rhian Johns 🛛 · 27 November at 17:00 · 🔇

People living in Neath Port Talbot are being asked for their advice on plans to improve cycling and walking (Active Travel) routes in towns and villages throughout the county borough.

w.npt.gov.uk/1410?pr\_id=6665



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#### NEATH PORT TALBOT Active Travel Delivery Plan



87 comments 88 shares

#### Scheme Consultation

During the development of a scheme, it is important to engage with stakeholders and the public to determine how the scheme will impact the people who will use it.

Engagement on scheme proposals takes place in a variety of ways such as:

- Letter drops to residents
- Public engagement events
- Emails
- → Meetings online and face to face

tails of scheme proposals are made available on T's website along with a questionnaire on the proposals. Awareness of scheme engagement is promoted through social media (Facebook, X.com previously twitter etc.) as well as press releases, emails and letters.

Records are kept of engagements with a summary report being prepared and placed on NPT's website. The report provides responses to all comments raised.

Cyngor Castell-nedd Port Talbot Neath Port Talbot Council Footways widened and resurfaced. Active Travel Route FR-TON-SU001 **Tonna Hospital Link Roundabout and Heol Caredig** Bus bay to be moved Junction to be narrowed and raised towards road, footway to be pedestrian crossing to be installed. widened, new bus shelter. Roundabout to be raised and new crossing points provided. CORNER SHOP KEY oposed tactile crossing point xisting road xisting footway proposed footway Speed of road to Proposed speed plateaux become 20mph under the WG default New gully location 20mph proposal. TRAFNIDIAETH CYMRU TRANSPORT FOR WALES Ariennir y prosiect hwn gan Lywodraeth Cymru gyda chefnogaeth gan Trafnidiaeth Cymru / This project is funded by Welsh Government with sup

Figure 24: Diagram of active travel route FR-TON-SU001

All responses are treated as anonymous to comply with GDPR requirements.

Stakeholders include representatives from groups with protected characteristics, businesses, schools etc



# Section 9 Monitoring

MEASURING THE IMPACT OF IMPROVEMENTS

#### **SECTION 9 MONITORING**

Monitoring and reporting is key in evaluating the impact of improvements, justifying future improvements and providing evidence to support continuous development of good practice. The Active Travel Act places specific



#### ACTION

To improve the visibility of Active Travel, we will subject to grant funding install an automatic cycle counter totem where residents can see the number of pedestrians and cyclists using a route. This will be done initially as a pilot to ascertain the success of the project.

duties on local authorities and Welsh Government for annual and triennial reporting. To comply with this duty Neath Port Talbot undertakes detailed monitoring of individual active travel schemes and of existing and future routes as required. Copies of the annual reports can be seen on NPT's Website.

Neath Port Talbots Corporate plan requires that we report annually on:

Number of accessible Active Travel routes increased (by kilometre) in accordance with the Active Travel Act Network Map for walking and cycling.

Number of pedestrians and cyclist utilising improved Active Travel routes (for 3 years post construction).

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Data to record the speed and volume of traffic, along with cycle and pedestrian counts, are undertaken on routes to record base data along with capturing data to demonstrate benefits of improving active travel routes. We presently use mobile radar boxes to capture data and will continue to capture this way. Future versions of the Active Travel Delivery plan will also be able to monitor against the ambitions set in this report.

### ACTION

We will continue to comply with the requirements of the Active Travel Act for annual and triennial reporting by undertaking detailed monitoring of individual active travel schemes and of existing and future routes as required.



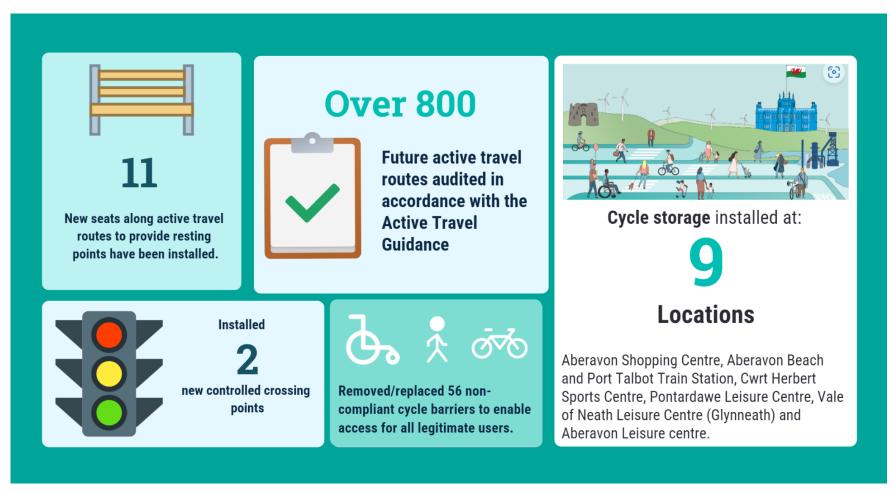


Figure 25: Improvements to Active Travel Routes

Further information can be seen at https://www.npt.gov.uk/32497#routedevelopmentimprovingactivetravelinneathporttalbot



# Section 10 Action Plan

ACTIONS FOR CHANGE

#### **SECTION 10 ACTION PLAN**

#### **SECTION 1 INTRODUCTION AND BACKGROUND**

We will improve the walking, cycling and wheeling network in Neath Port Talbot to support more of our residents to walk wheel and cycle \* for everyday journeys, this will help improve the health and wellbeing of our residents, create safer communities, reduce congestion on our roads and reduce environmental impacts.

#### POLICY CONTEXT **SECTION 2**

We will comply with national, regional and local policies ensuring that the transport hierarchy is maintained in all developments by  $\div$ prioritising active travel above all other forms of travel.

#### **SECTION 3 DRIVERS FOR CHANGE**

- Rage We will work towards expanding the active travel network and improving facilities to enable everyone to walk, cycle and wheel.
- We will work to encourage behaviour change by promoting active travel in Neath Port Talbot communities.
- **2**8 Ensure that active travel is prioritised above all other forms of transport in developments where possible.

#### **MAPPING AND PRIORITISATION SECTION 4**

- We will audit all of our future routes against the criteria set out in the Active Travel Act Guidance. \*
- We will add all future routes that pass the audits (for walking, cycling or both) to the ATNM as existing routes (on an annual basis).  $\div$
- We will update our related facilities (such as toilets, benches, barriers etc.) on DataMapWales. \*
- We will ensure that all of our existing route have be reaudited to reflect the changes in the audit criteria in 2021. \*
- We will renew our Active Travel Network Map in line with Welsh Government criteria with the next revision currently due to be submitted \* by 1 December 2026.

#### SECTION 5 IMPROVING INFRASTRUCTURE AND FACILITIES

- We will work towards providing greater opportunities for people to walk, wheel and cycle not only within settlements, but also through connectivity corridors connecting local centres to built up areas, with walking and wheeling networks connecting to our towns and within active travel neighbourhoods connecting to our local facilities.
- We will work towards creating new and improving our existing connectivity corridors to build on the works that have been completed on NCN47 between Briton Ferry, Neath & Tonna and NCN43 between Trebanos, Pontardawe and Ystalyfera.
- We will work towards creating and improving our walking and wheeling networks, connecting our residential areas with the retail, employment and educational facilities.
- We will work towards creating active travel neighborhoods by improving our local streets to enable active travel and encourage placemaking. 'Placemaking' means setting out from the beginning the aim of creating sustainable and attractive places for living, working and spending leisure time. It aims to move on from standard housing estates with minimal facilities, dependent on the private car, to more complete and inclusive communities.
- We will work with colleagues in the Countryside and Wildlife Team to ensure that we protect and enhance biodiversity during all construction project
- We will continue to apply to TfW/WG for grant funding to improve out active travel network.
- We will continue to seek alternative sources of funding to improve active travel infrastructure e.g. LUF, S106 etc
- We will work with planning colleagues to maximise developer contributions to active travel.
- We will work with our maintenance section to review the maintenance regime of active travel routes.
- During the plan period the schemes listed at the end of SECTION 5 IMPROVING INFRASTRUCTURE AND FACILITIES will be improved subject to funding.
- We will review our walking routes that pass the audit but critically fail because of inappropriate crossing facilities and add these routes to the programme for improved crossings.



#### SECTION 6 EDUCATION DEVELOPMENT AND TRAINING

- We will continue to work in our primary and secondary schools throughout the borough to provide training and practical support to promote safe walking and cycling.
- We will work with colleagues in road safety to consider the feasibility of a trial to implement school streets. School Streets are areas around School entrances that are closed to vehicles during peak drop-off and pick-up times. This is to help children access the school safely, promote active travel and reduce air pollution. Only vehicles with valid School Street permits are permitted to enter School Streets during restricted times.

#### SECTION 7 PROMOTION OF ACTIVE TRAVEL

- We will continue to promote active travel on the Councils Website and by other promotional means.
- $\mathbf{\dot{v}}$  We will work regionally to develop a proposal to promote behaviour change.

#### BECTION 8 ENGAGEMENT AND CONSULTATION

- We will engage with and consult Stakeholders and members of the public during the revision of the Active Travel Network Maps and during scheme development.
- We will review large scale and relevant planning applications to ensure that developments meet the requirement of the Active Travel Act.

#### SECTION 9 MONITORING

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- We will continue to comply with the requirements of the Active Travel Act for annual and triennial reporting by undertaking detailed monitoring of individual active travel schemes and of existing and future routes as required.
- To improve the visibility of Active Travel, we will subject to grant funding install an automatic cycle counter totem where residents can see the number of pedestrians and cyclists using a route. This will be done initially as a pilot to ascertain the success of the project.



#### REFERENCES

FACT AND FIGURES	SOURCE
Physical activity can help to prevent and manage over 20 chronic conditions and diseases, including some cancers, heart disease, type 2 diabetes and depression.	https://www.gov.uk/government/publications/physical-activity- applying-all-our-health/physical-activity-applying-all-our- health#:~:text=Many%20people%20don't%20realise,type%20 2%20diabetes%20and%20depression
A 2022 World Health Organisation WHO report found that active commuting is associated with around a 10% decrease in risk for cardiovascular disease and a 30% decrease in type 2 diabetes.	https://research.senedd.wales/research-articles/the-active- travel-act-10-years- on/#:~:text=A%202022%20World%20Health%20Organisation ,in%20type%202%20diabetes%20risk
In Wales, approximately 60% of adults are obese or overweight and 25% of children are overweight or obese when they start primary school. It is well known that the way we eat and the amount of physical activity we undertake contribute to our weight. Chief medical officers recommend that over a week, physical activity should total around $2\frac{1}{2}$ hours of moderate intensity activity.	https://phw.nhs.wales/topics/overweight-and-obesity/
Poor mental health is a significant and often poorly understood issue in the UK, with one in six workers experiencing depression, anxiety or problems relating to stress at any one time.	https://www.mentalhealth.org.uk/explore-mental- health/statistics/mental-health-work-statistics
Physical inactivity is responsible for one in six UK deaths (equal to smoking) and is estimated to cost the UK £7.4 billion annually (including £0.9 billion to the NHS alone).	https://www.gov.uk/government/publications/physical-activity- applying-all-our-health/physical-activity-applying-all-our-

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	health#:~:text=Physical%20inactivity%20is%20associated%2 0with,35%25%20less%20active%20by%202030
At the end of March 2023, there were over 40.8 million licensed vehicles in the UK, an increase of 1.1% compared to March 2022.	https://www.gov.uk/government/statistics/vehicle-licensing- statistics-january-to-march-2023/vehicle-licensing-statistics- january-to-march-2023
Trends of road traffic in Wales show that between 1993 and 2019 traffic volume increased overall by 39% reaching a peak of 30.7 billion vehicle kilometres in 2019.	https://www.gov.wales/road-traffic-2022- html#:~:text=Trends%20in%20road%20traffic%20in%20Wale <u>s,-</u> Figure%201%20shows&text=Between%201993%20and%20 2019%2C%20total,the%202008%2D09%20economic%20do wnturn
Every cyclist that makes 160 4km trips by bike every year saves 112,000 grams of CO2 that would be generated if travelling by car.	https://www.cyclescheme.co.uk/health-calculator
Since 1970, the UK has seen a decline in 41% of species populations; in Wales, 18% of species are threatened with extinction (State of Nature Wales 2023).	https://stateofnature.org.uk/countries/wales/
Money helper estimates that the average annual cost of running a car is $\pounds$ 3,129 this is in addition to the purchase/lease costs for the vehicle	https://www.moneyhelper.org.uk/en/everyday-money/buying- and-running-a-car/how-to-find-the-right-car-for-your-budget
The 2021 census shows that there are 62,374 households in Neath Port Talbot with 142,289 residents.	https://www.ons.gov.uk/census

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117,182 residents over 16 years of age of these 59,187 are in employment, 29,419 retired and 6,317 are students. Of the 59,187 residents that are in employment 12,464 work mainly from home, 40,399 travel by car, 1,965 travel by public transport and 3,842 travel by walking or cycling.	
Of the 62,375 households in Neath Port Talbot 13,059 households do not have access to a car or van these residents are reliant on public transport and active travel to access everyday services such as employment, education, retail and medical facilities.	
REDUCING ABSENCES AND INCREASING PRODUCTIVITY. People who are physically active take 27% fewer sick days each year than their colleagues.	https://www.bhf.org.uk/informationsupport/publications/health- at-work/health-at-workeconomic-evidence-report
BOOSTING THE HIGH STREET AND LOCAL TOWN CENTRES.	https://brc.org.uk/news/associate-insight/active-travel-putting- the-pedal-power-back-into- retail/#:~:text=Walking%20and%20cycling%20improvements %20can,footfall%20by%20up%20to%2040%25
	https://content.tfl.gov.uk/walking-cycling-economic-benefits- summary-pack.pdf



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#### 1. Details of the initiative

Initiative description and summary: Neath Port Talbot County Borough Council – Active Travel Delivery Plan

Service Area: Engineering and Transport

**Directorate:** Environment

#### 2. Does the initiative affect:

	Yes	No
Service users	✓	
Staff	✓	
Wider community	✓	
Internal administrative process only		√

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### 3. Does the initiative impact on people because of their:

	Yes	No	None/ Negligible	Don't Know	Impact H/M/L	Reasons for your decision (including evidence)/How might it impact?
Age		✓				The Active Travel Delivery Plan will have no impact on
Disability		$\checkmark$				anyone with protected characteristics.
Gender Reassignment		✓				Under the Equality Act (2010), public sector authorities
Marriage/Civil Partnership		✓				have a duty to make reasonable adjustments to the built
Pregnancy/Maternity		✓				environment to ensure the design of new infrastructure is accessible to all. The Active Travel Guidance provides
Race		✓				the framework/guidelines of how the Authority carries out
Religion/Belief		✓				these duties under the equalities act, including inclusive
Sex		✓				design for walking and cycling routes and ensuring that people with protected characteristics are properly
Sexual orientation		$\checkmark$				consulted.

Engagement with stakeholders and the public will be undertaken during the renewal of the ATNM and during the development of individual routes.
All existing and future routes on the ATNM have been audited to check if they meet the requirements set by WG including impacts on people who share protected characteristics.

### 4. Does the initiative impact on:

	Yes	No	None/ Negligible	Don't know	Impact H/M/L	Reasons for your decision (including evidence used) / How might it impact?
People's opportunities to use the Welsh language		~				The Active Travel Delivery Plan will not in itself have a significant impact on people's opportunities to use the Welsh Language.
						Any active travel related engagement and consultations will be published and undertaken in Welsh as well as English and will be undertaken in accordance with the Welsh Language Standards (No. 1) Regulations 2015.
Treating the Welsh language no less favourably than English		~				As above. This is embodied in the legislation and guidance controlling any consultation procedures.

#### 5. Does the initiative impact on biodiversity:

	Yes	No	None/ Negligible	Don't know	Impact H/M/L	Reasons for your decision (including evidence) / How might it impact?
To maintain and enhance biodiversity	~				М	The Active Travel Delivery Plan sets out the strategic vision for active travel in Neath Port Talbot and demonstrates how the active travel network will be
To promote the resilience of ecosystems, i.e. supporting protection of the wider environment, such as air quality, flood alleviation, etc.	*				М	improved and extended in the next five years. The implementation of active travel improvements can impact on biodiversity and ecosystems in a number of ways. The Engineering and Transport team will work with colleagues in the Countryside and Wildlife Team to ensure that we protect and enhance biodiversity during all Active Travel construction projects.

#### 6. Does the initiative embrace the sustainable development principle (5 ways of working):

	Yes	No	Details
<b>Long term -</b> how the initiative supports the long term well-being of people	~		The Active Travel Delivery Plan sets out the strategic vision for active travel in Neath Port Talbot and demonstrates how the active travel network will be improved and extended in the next five years.
			Making improvements to infrastructure to enable our residents to walk and cycle is an important positive factor in improving people's well-being in the long term through helping to reduce vehicular traffic on the roads and promoting outdoor exercise.
<b>Integration -</b> how the initiative impacts upon our wellbeing objectives	~		The Active Travel Delivery Plan has been prepared in the context of existing plans and proposals ensuring that it will be fully integrated with all other relevant plans, initiatives and strategies, working towards the same well- being objectives, including the Well-being of Future Generations (Wales) Act 2015.

<b>Involvement</b> - how people have been involved in developing the	✓	The Active Travel Delivery Plan has been developed in consultation with officers across the Council.
initiative		Stakeholder and public engagement will be undertaken on individual scheme proposals during the design development. Future Active Travel Network Map revisions will undergo a full public engagement and consultation prior to being reviewed. Allowing full involvement of the general public, other bodies and organisations and stakeholders.
		These procedures give a wide-ranging opportunity for involvement across the county borough and beyond.
<b>Collaboration -</b> how we have worked with other services/organisations to find shared sustainable solutions	•	The Active Travel Delivery Plan is the result of collaboration between internal sections of the Council, this includes: Planning, Network management, Highways, Playteam, Countryside, Biodiversity, Environmental Health (Air Quality), Road Safety, Tourism, Energy and communications.
<b>Prevention -</b> how the initiative will prevent problems occurring or getting worse	✓	The Active Travel Delivery Plan is concerned with ensuring that the active travel network in NPT remains useable, and accessible to all and is developed in the future to meet changing needs and aspirations.
		The consultation processes outlined above will help to ensure that this continues to be addressed and that problems are identified and can be dealt with where possible and relevant, helping to prevent problems from arising or increasing in the future.

### 7. Declaration - based on above assessment (tick as appropriate):

A full impact assessment (second stage) is not required	$\checkmark$
Reasons for this conclusion	
<b>Equalities</b> – The Active Travel Delivery Plan fully considers the Equality Act (2010) and will have no impact on people with protected characteristics.	

**Welsh Language** – The Active Travel Delivery Plan has been prepared in accordance with the Welsh Language Standards (No. 1)) Regulations 2015 and its content all embody the principles of the regulations.

**Biodiversity** – The Active Travel Delivery Plan recognises and incorporates the Section 6 duty of the Environment (Wales) Act 2016, acknowledging that all decision making within the framework of the Active Travel Delivery Plan will comply with the S6 duty to maintain and enhance biodiversity.

**Well-being of Future Generation (5 ways of Working)** – the Draft Active Travel Plan embraces all five ways of working. The document positively integrates with the Council's well-being objectives; involves people and has embodied collaboration with stakeholders in its development; and ultimately will help to address issues or problems in respect of the AT network.

	Name	Position	Signature	Date
Completed by	Amanda Phillips	Programme and Commissioning Manager	A Phillips	28/3/2024
Signed off by	David Griffiths	Head of Engineering and Transportation	D W Griffiths	28/3/2024

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### **KEY – Items marked in Green have been added to the Planner since Cabinet on the 2<sup>nd</sup> October 2024**

Meeting Date	Agenda Item	TYPE	Contact Officer	Purpose of the report	Called for Scrutiny	Cabinet Portfolio Holder	Relevant scrutiny committee
Cabinet							
2 <sup>nd</sup> October	Unit 4 Neath Retail Units	For Decision	Dave Philips	PRIVATE ITEM		Cllr. S. Jones	Environment, Skills and Wellbeing
	Celtic Leisure	For Decision	Chris Saunders	To provide an update for members on the outcomes of the working group and the costs and opportunities of insourcing.	YES 12 <sup>th</sup> Sept	Cllr.C.Phillips Portfolio 5	Education, Skills and Wellbeing
	An overview of the School Based Counselling Service (SBCS) support for schools and staff wellbeing.	For Monitoring	Zoe Ashton- Thomas/Rhian Miller	Provides an update on 2023/2024 data across the service including number of pupils accessing therapy, waiting times, outcomes and a thematic overview of need. It will also provide an overview of the School Staff Supervision Project.	YES 12 <sup>th</sup> Sept	Cllr.N.Jenkins Portfolio 3	Education, Skills and Wellbeing
	Boundary Commission Review into the Senedd Boundaries.	For Decision	Karen Jones	Response to the recent boundary commission proposals.		Cllr.S.Hunt Portfolio 1	Community, Finance and Strategic Leadership
	Welsh in Education Strategic Plan Annual Report	For Monitoring	Rhiannon Crowhurst	Statutory duty to report on the Annual Progress to Welsh Government /Members	YES 12 <sup>th</sup> Sept	Cllr.N.Jenkins Portfolio 3	Education, Skills and Wellbeing
	Freeports Business Case	For Decision	Craig Griffiths		YES, 1 <sup>st</sup> Oct (Joint)	Cllr.J.Hurley Portfolio 4	Environment, Skills and Wellbeing
Page 1(	Strategic School Improvement Programme Proposal to reorganise ALN Provision at Cwmtawe Comprehensive School	For Decision	Rhiannon Crowhurst	Permission to Consult on Proposal	YES 12 <sup>th</sup> Sept	Cllr.N.Jenkins Portfolio 3	Education, Skills and Wellbeing
01	Air Quality Action Plan	For Decision	Ceri Morris/ Celvin Davies	Air Quality Action Plan	Yes 25 <sup>th</sup> July and 12 <sup>th</sup> Sept	Cllr. C.Phillips Portfolio 5	Educations, Skills and Wellbeing
	Provision of Outdoor Activities at Margam Park	For Decision	David Phillips			Cllr.C.Phillips Portfolio 5	Education, Skills and Wellbeing
	Initial Business Case for the Development of a Triage Centre for Homeless People	For Decision	Chele Howard	PRIVATE ITEM	YES, 19 <sup>th</sup> Sept	Cllr. A.Llewelyn Portfolio 8	Social Services, Housing and Community Safety
	Special Procedures – Licensing			Implementation of New Legislation		Cllr.S.Knoyle Portfolio 2	Community, Finance and Strategic Leadership
	Direct Payments Policy Update	For Decision	Hayley Short			Cllr.J.Hale Portfolio 7	Social Services, Housing and Community Safety
	Options Appraisal Disabled Facilities Grant	For Decision	Chele Howard	Proposed options to enhance the sustainability of the Disabled Facilities Grant	YES 19 <sup>th</sup> Sept	Cllr. J.Hale Portfolio 7	Social Services, Housing and Community Safety
	RECURRING ITEMS (IF NEEDED)						
	Various Traffic Orders (Detail not available)	For Decision	David Griffiths	Various Traffic Order (if needed)		Cllr W.Griffiths Portfolio 9	Environment, Regeneration and Streetscene Services

Agenda Item 6

Various Land Disposal Reports (If	For Decision	Simon		Cllr J.Hurley	Environment,
needed)		Brennan	Disposal of Land (If Needed)	Portfolio 4	Regeneration and
					Streetscene Services
Select Lists	For Decison	David Griffiths		Cllr W.Griffiths	Environment,
				Portfolio 9	Regeneration and
					Streetscene Services
Debt Write Offs	For Decision	Huw Jones		Cllr. S.Knoyle Portfolio 2	Community, Finance and Strategic Leadership
Miscellaneous Grant Applications	For Decision	Huw Jones		Cllr. S.Knoyle Portfolio 2	Community, Finance and Strategic Leadership

Meeting Date	Agenda Item	TYPE	Contact Officer	Purpose of the report	Called for Scrutiny	Cabinet Portfolio Holder	Relevant scrutiny committee
Cabinet 23 <sup>rd</sup>	Outcome of Vehicle Procurement	For Decision	Mike Roberts/ David Griffiths	Seek Member approval to award a contract for the purchase of recycling collection vehicles collection vehicles and for associated funding.		Cllr. W.Griffiths Portfolio 9	Environment, Regeneration and Streetscene Services
October 2024	Hillside Managers Report	For Monitoring	Keri Warren	PRIVATE ITEM	7 <sup>th</sup> November Post Scrutiny	Cllr. S.Harris Portfolio 6	Social Services, Housing and Community Safety
	Hillside Responsible Individuals Report	For Monitoring	Keri Warren	PRIVATE ITEM	7 <sup>th</sup> November Post Scrutiny	Cllr. S.Harris Portfolio 6	Social Services, Housing and Community Safety
	Active Travel Annual Report	For Monitoring	David Griffiths/ Amanda Phillips	Provides an overview of works completed and schemes under design development together with a breakdown of works funded out of the West Governments core allocation funding.		Cllr. W.Griffiths Portfolio 9	Environment, Regeneration and Streetscene Services
	Flood Risk Management Plan	For Decision	Mike Roberts/ Steve Owen		YES 19 <sup>th</sup> July	Cllr. S.Jones Portfolio 10	Environment, Regeneration and Streetscene Services
	Public Participation Strategy 2023-2027- Progress Report	For Monitoring	Caryn Furlow Harris Anita James	It will provide an update on the progress to date with the actions in the Public Participation Strategy. (Deferred from the 11 <sup>th</sup> September)	YES 17 <sup>th</sup> Oct	Leader Portfolio 1	Community, Finance and Strategic Leadership
Page 103	The Active Travel (Wales) Act 2023 – Neath Port Talbot Active Travel Delivery Plan (2024 – 2029)	For Decision	Amanda Phillips David W.Griffiths	This plan highlights the strategy and proposed actions for Members consideration that are needed to achieve two broad aims within the county borough. To set out the strategic vision for active travel in Neath Port Talbot and demonstrate the Councils aspirations on how the active travel network will be improved and extended in the next five years.	YES 20 <sup>th</sup> Sept	Cllr W.Griffiths Portofio 9	Environment, Regeneration and Streetscene Services
	Strategic Equality Plan Annual Report 23/24	For Decision	Anita James/ Caryn Furlow- Harris	The Annual Report for 2023/2024 provides an account of progress in meeting the Public Sector Equality Duty and in particular against the equality objectives and actions set out in the Strategic Equality Plan.	YES 5 <sup>th</sup> Sept	Cllr.S.Knoyle Portfolio 2	Community, Finance and Strategic Leadership
	Blue Plaque Scheme	For Decision	Bethan Blackmore	A Commemorative Blue Plaque Scheme is intended to celebrate notable people, places and events within the county borough. Blue Plaques are one of the most effective and visible means of celebrating our history and the historic environment. Plaques connect the past and present, they can increase a sense of pride among local communities and can educate about history, making both more accessible to people of all ages and backgrounds.		Cllr Cen Phillips Porfolio 5	Education, Skills and Wellbeing
	Remembrance Parades	For Decision	Caryn Furlow			Cllr. S.Hunt Portfolio 1	Community, Finance and Strategic Leadership
	Corporate Plan Annual Report 2023/2024	For Decision	Louise McAndrew/ Caryn Furlow- Harris	The purpose of the report is to approve the content of both the Corporate Plan Annual Report and Self- Assessment 2023 – 2024. Both documents reflect on progress made during 2023 – 2024. In relation to the delivery of the council's well-being objectives and how well we performed as a council.	YES 17 <sup>th</sup> October	Cllr S.Hunt Portfolio 1	Community, Finance and Strategic Leadership
	Transfer Station Energy Contract	For Decision	Mike Roberts	Seek Member approval to enter into a contract for the supply of electricity to the Council's Transfer Station at Crymlyn Burrows		Cllr. S.Jones Portfolio 10	Environment, Regeneration and Streetscene Services

Viva Port Talbot Bid Renewal Ballot 2024	For Decision	Andrew Collins	To decide upon the NPT's vote in the ballot.	20 <sup>th</sup> September	Cllr. J.Hurley Portfolio 4	Enviroment, Regeneration and Streetscene Services
Contract Procedure Rules	For Decision Commend to Council 27 <sup>th</sup> Nov 24	Craig Griffiths	To agree new standing orders and procedural rules for contracts that are entered into by Neath Port Talbot Council.	YES 17 <sup>th</sup> Oct	Cllr.S.Knoyle Portfolio 2	Community, Finance and Strategic Leadership
Curriculum for Wales	For Monitoring	Mike Daley	To provide an update on the progress to date with the actions that schools have taken and the support they have received.	YES 5 <sup>th</sup> Dec	Cllr.N.Jenkins Portfolio 3	Education, Skills an Wellbeing
Implementation of the Additional Learning Needs and Education Tribunal (Wales) Act 2018 in non-maintained settings, primary and secondary schools and all age schools and into Post 16.	For Monitoring	Zoe Ashton- Thomas/ Sophie Griffiths	Provides an update on the progress to date with the actions that schools and the Local Authority have taken in meeting the statutory duties around ALNET implementation and the support schools have received.		Cllr. N.Jenkins Portfolio 3	Education, Skills and Wellbeing
Childcare Rents in School	For Decision	Sarah Griffiths/ Lisa Clement- Jones	This report will provide an evaluation of the Childcare Rents in Schools Pilot. It will also provide proposed recommendations based upon the evaluation of the pilot.	YES 12 <sup>th</sup> Sept	Cllr. N. Jenkins Portfolio 3	Education, Skills and Wellbeing
RECURRING ITEMS (IF NEEDED)						
Various Traffic Orders (Detail not available)	For Decision	David Griffiths	Various Traffic Orders (If Needed)		Cllr W.Griffiths Portfolio 9	Environment, Regeneration and Streetscene Service
Various Land Disposal Reports (If needed)	For Decision	Simon Brennan	Land Disposal (If Needed)		Cllr J.Hurley Portfolio 4	Environment, Regeneration and Streetscene Service
Select Lists	For Decision	David Griffiths			Cllr.W.Griffiths Portfolio 9	Environment, Regeneration and Streetscene Sevice
Debt Write Offs	For Decision	Huw Jones			Cllr S.Knoyle Portfolio 2	Community, Finance and Strategic Leadership
Miscellaneous Grant Applications	For Decision	Huw Jones			Cllr.S.Knoyle Portfolio 2	Community, Financ and Strategic Leadership

Meeting Date	Agenda Item	TYPE	Contact Officer	Purpose of the Report	Called for Scrutiny	Cabinet Portfolio Holder	Relevant Scrutiny Committee
Cabinet						Tiolder	Committee
13 <sup>th</sup> November	Assessing Transport Suppliers and Drivers DBS (Home to School and Social Services Transport) Policy	For Decision	Brendan Griffiths/ David Griffiths	This will provide a new Passenger Transport DBS Policy that will guide operators through the application process, sets out the assessment criteria and an appeals process.		Cllr. W.Griffiths Portfolio 9	Environment, Regeneration and Streetscene Services
	Admission to Community Schools	For Decision	Helen Lewis/ Chris Millis	The Council is the admission authority for community schools in its area and is required to determine its admission arrangements.		Cllr. N.Jenkins Portfolio 3	Education, Skills and Wellbeing
	School Exclusion Update	For Monitoring	John Burge	Making Members aware of the exclusion information for the previous academic year.	24 <sup>th</sup> Oct	Cllr.N.Jenkins Portfolio 3	Education, Skills and Wellbeing
	Complaints and Compliments Annual Report 2023/2024	For Monitoring	Caryn Furlow- Harris	To provide an overview of the number of compliments and complaints received during 2023 – 2024.	YES 17 <sup>th</sup> Oct	Cllr.S.Knoyle Portfolio 2	Community, Finance and Strategic Leadership
	Consideration of Ombudsman Annual Report	For Monitoring	Craig Griffiths			Cllr. S.Knoyle Portfolio 2	Community, Finance and Strategic Leadership
	Christmas New Year Opening Times – Libraries, Leisure Centres etc.	For Decision	Chris Saunders	Details of the Christmas and New Year Opening Times for Libraries and Leisure Centres etc.		Cllr.C.Phillips Portfolio 5	Education, Skills and Wellbieng
ס	Replacement Local Development Strategy 2023 – 2038 For Commending to Council for Approval	For Decision	Ceri Morris/ Lana Beynon			Cllr. W.Griffiths Portfolio 9	Environment, Regeneration and Streetscene Services
Page 105	Strategic School Improvement Programme Proposal to reorganise ALN provision at Cefn Saeson Comprehensive School	For Decision	Rhiannon Crowhurst	Permission to Consult on the Proposal	YES 24 <sup>th</sup> Oct	Cllr N.Jenkins Portfolio 3	Education, Skills and Culture
	Tree Policy and Operational Plan	For Decision	James Davies	An update to the Tree Policy and creation of a Tree Management Operational Plan.	YES 20 <sup>th</sup> Sept	Cllr. W. Griffiths Portfolio 9	Environment, Regeneration and Streetscene Services
	Management of Japanese Knotweed	For Decision	James Davies	Update on the treatment policy and operational plan.		Cllr. W. Griffiths Portfolio 9	Environment, Regeneration and Streetscene Services
	Arboricultural Management Plan	For Decision	James Davies		Yes 8 <sup>th</sup> Nov	Cllr. S.Jones Portfolio 10	Environment, Regeneration and Streetscene Services
	Pilot of Access Approach to Formal Parks and Gardens	For Decision	James Davies		?	Cllr.S.Jones Portfolio 10	Environment, Regeneration and Streetscene Services

Use of Containers on Safari Collections	For Decision	Mike Roberts	To establish policy regarding the use of containers as storage on black bag waste collection rounds.	NO	Cllr.S.Jones Portfolio 10	Environment, Regeneration and Streetscen Services
Regional Transport Plan	For Monitoring	David Griffiths/ Amanda Phillips	This report provides Members with an overview of the duties of the Corporate Joint Committee that has been mandated to produce a Regional Transport Plan for Southwest Wales for Submission to Welsh Government in March 2025.		Cllr. W.Griffiths Portfolio 9	Environment, Regeneration and Streetscen Services
Disposal of Off Street Pay and Display Car Parks (Capacity and Utilization Review)	For Decision	David W Griffiths/ Ian Rees	This report considers surplus car parking capacity in the borough, income and expenditure with a view to reducing operational costs and to release the surplus land/buildings for potential re-development/regeneration or lease/asset transfer.	YES 8 <sup>th</sup> Nov Waiting Confirmation from Chair.	Cllr. W.Griffiths Portoflo 9	Environment, Regeneration and Streetscen Services
Bus Franchising (Network Design)	For Decision	David Griffiths/ Brendan Griffiths	This report will set out the timeline for Bus Franchising and requires endorsement by Council of the new Bus Network that will operate in the County.		Cllr. W Griffiths Portfolio 9	Environment, Regeneration and Streetscer Services.
Permission to consult on Remodelling of Link	For Decision	Keri Warren Hayley Short		Yes 7 <sup>th</sup> November	Cllr. S. Harris Portfolio 6	Social Services Housing and Community Safety.
Rheola Estate – Next Steps	For Decision	Andrew Collins	To consider the options available to the Council following a legal request regarding title, from the current owners of the Rheola Estate	8 <sup>th</sup> Nov	Cllr.J.Hurley Portfolio 4	Environment Regeneratior and Streetscer Services
Permission to Consult on the Remodelling of Park House	For Decision	Keri Warren Hayley Short		Yes 7 <sup>th</sup> November	Cllr. S.Harris Portfolio 6	Social Service Housing and Community Safety
Margam Park Business Plan	For Decision	Chris Saunders	To provide an update on the NHLF bid for castle, and a business plan to meet the MTFP targets for the park.	YES 24 <sup>th</sup> Oct	Cllr. C.Phillips Portfolio 5	Education, Ski and Wellbein
Welsh Public Library Standards	For Monitoring	Chris Saunders	Provides an update in respect of the authorities library service performance against current Welsh Language Standards (WPLS) Framework 6 and note the feedback, comments and recommendations in the Welsh Library Report.		Cllr.C.Phillips Portfolio 5	Education, Skil and Wellbein
Attendance in Schools	For Monitoring	John Burge	Overview of Attendance across all Schools	YES 24 <sup>th</sup> Oct	Cllr.N.Jenkins Portfolio 3	Education, Ski and Wellbein
School Budget Pressures	For Monitoring	Rhiannon Crowshurst		YES (POST) 5 <sup>th</sup> Dec	Cllr. N.Jenkins Portfolio 3	Education, Skil and Wellbeing
Youth Engagement Strategy	For Decision	Rhiannon Crowhurst	Updated Strategy for Approval	YES 24 <sup>th</sup> Oct	Cllr N.Jenkins Portflio 3	Education, Skil and Wellbein
Leadership Strategy and its Impact on NPT Workforce in Schools	For Monitoring	Mike Daley	Provides an update on the Leadership Strategy and the impact it has had across all schools.		Cllr. N.Jenkins Portfolio 3	Education, Skil and Wellbein
Teaching and Learning support and Development Programme	For Monitoring	Mike Daley	It will provide an update on the progress to date with the actions within the Teaching and Learning Programme across all clusters.		Cllr.N.Jenkins Portfolio 3	Education, Ski and Wellbeing

Directorate Improvement Plan and Service Plans From Education, Lifelong Learning	For Monitoring	Chris Millis		Yes 24 <sup>th</sup> Oct	Cllr.N.Jenkins Porfolio 3	Education, Skills and Wellbeing
RECURRING ITEMS (IF NEEDED)						
Various Traffic Orders (Detail not available)	For Decision	David Griffiths	Various Traffic Orders (If Needed)		Cllr W.Griffiths Portfolio 9	Environment, Regeneration and Streetscene Services
Various Land Disposal Reports (If needed)	For Decision	Simon Brennan	Land Disposal (If Needed)		Cllr J.Hurley Portfolio 4	Environment, Regeneration and Streetscene Services
Select Lists	For Decision	David Griffiths			Cllr.W.Griffiths Portfolio 9	Environment, Regeneration and Streetscene Services
Debt Write Offs	For Decision	Huw Jones			Cllr.S.Knoyle Portfolio 2	Community, Finance and Strategic Leadership
Miscellaneous Grant Applications	For Decision	Huw Jones			Cllr.S.Knoyle Portfolio 2	Community, Finance and Strategic Leadership

Meeting Date	Agenda Item	TYPE	Contact Officer	Purpose of Report	Called for Scrutiny	Cabinet Portfolio Holder	Relevant Scrutiny Committee
Cabinet 4 <sup>th</sup> December	Revenue Budget Monitoring 24-25	For Decision	Huw Jones			Cllr. S.Knoyle Portfolio 2	Community, Finance and Strategic Leadership
	Capital Budget Monitoring 24-25	For Decision	Huw Jones			Cllr.S.Knoyle Portfolio 2	Community, Finance and Strategic Leadership
	Treasury Management Outturn 24-25	For Decision	Huw Jones			Cllr. S.Knoyle Portfolio 2	Community, Finance and Strategic Leadership
	Support visits by Education Support Officers in Schools	For Monitoring	Mike Daley	Provides an update on the progress to date with the actions that follow any support visit across all our schools.		Cllr. N.Jenkins Portfolio 3	Education, Skills and Wellbeing
	Self Assessment 2023/2024	For Decision	Louise McAndrew/ Anita James		YES 28 <sup>th</sup> Nov	Cllr. S.Knoyle Portfolio 2	Community, Finance and Strategic Leadership
	Community Focussed Schools	For Monitoring	Mike Daley	Provides an update on the progress of the Community Focussed Schools		Cllr.N.Jenkins Portfolio 3	Education, Skills and Wellbeing
<b>D</b>	Elective Home Education	For Monitoring	John Burge	All information available on children and young people who are now Educated at Home.		Cllr N.Jenkins Portfolio 3	Education, Skills and Wellbeing
Page 108	Highways Status and Options Report	For Decision	Mike Roberts	Awaiting Detail		Cllr.S.Jones Portfolio 10	Environment, Rgeneration and Streetscene Services
	Improving Recycling Performance Report	For Decision	Mike Roberts		YES 8 <sup>th</sup> Nov	Cllr. S.Jones Portfolio 10	Environment, Regeneration and Streetscene Services
	Permission to tender Domicilliary Care Framework	For Decision	Angela Thomas		Yes 7 <sup>th</sup> November	Cllr. J. Hale Portfolio 7	Social Services, Housing and Community Safety.
	Direct Payment Whole Service Review this includes the Direct Payments Payroll Service Review	For Decision	Angela Thomas		Yes 7 <sup>th</sup> November	Cllr. J.Hale Portfolio 7	Social Services, Housing and Community Safety
	Permission to extend Contract Arrangements for the Prevention of Wellbeing Service	For Decision	Chele Howard		No	Cllr. J.Hale Portfolio 7	Social Services, Housing and Community Safety.
	RECURRING ITEMS (IF NEEDED)						
	Various Traffic Orders (Detail not available)	For Decision	David Griffiths			Cllr W.Griffiths Portfolio 9	Environment, Regeneration and Streetscene Services

Various Land Disposal Reports (If	For Decision	Simon Brennan	Clir J.Hurley	Environment,
Needed)			Portfolio 4	Regeneration and
				Streetscene
				Services
Select Lists	For Decision	David Griffiths	Cllr. W.Griffiths	Environment,
			Portfolio 9	Regeneration and
				Streetscene
				Services
Debt Write Offs	For Decision	Huw Jones	Clir. S.Knoyle	Community,
			Portfolio 2	Finance and
				Strategic
				Leadership
Miscellaneous Grant Applications	For Decision	Huw Jones	Clir.S.Knoyle	Community,
			Portfolio 2	Finance and
				Strategic
				Leadership

Meeting Date	Agenda Item	ТҮРЕ	Contact Officer	Purpose of Report	Called for Scrutiny	Cabinet Portfolio Holder	Relevant Scrutiny Committee
Cabinet 15 <sup>th</sup> January 2025	Hillside Managers Report	For Monitoring	Keri Warren	Private Item		Cllr. S.Harris Portfolio 6	Social Services, Housing and Community Safety
	Hillside Responsible Individuals Report	For Monitoring	Keri Warren	Private Item		Cllr.S.Harris Portfolio 6	Social Services, Housing and Community Safety
	Updating the Side Waste Policy	For Decision	Mike Roberts	To seek Member approval for an updated Side Waste Policy (further to Measure 6 of the approved Waste Strategy Action Plan)	Awaiting Confirmation 6 <sup>th</sup> Dec	Cllr.S.Jones Portfolio 10	Environment, Regeneration and Streetscene Services
	Permission to Tender a Carers Service	For Decision	Hayley Short			Cllr. J.Hale Porfolio 7	Social Services, Housing and Community Safety
	Regeneration Strategy	For Decision	Andrew Collins	Work is being undertaken to produce a strategy which will form a reference and guide for future Regeneration Projects going forward	YES 6 <sup>th</sup> Dec	Cllr.J.Hurley Portfolio 4	Environment, Regeneration and Streetscene Services
Page 110	Permission to tender a Housing First Service	For Decision	Chele Howard/ Hayley Short		No	Cllr. A. Llewelyn Portfolio 8	Social Services, Housing and Community Safety
C	Education, Leisure and Lifelong Learning Strategic Development Plan.	For Monitoring	Chris Millis	Provides an Update on the Progress to date with the Actions from within the Education, Leisure and Lifelong Learning Strategic Development Plan.	YES 5 <sup>th</sup> Dec	Cllr.N.Jenkins Portfolio 3	Education, Skills and Wellbeing
	Report on HWRC Feasibility	For Decision	Mike Roberts	To inform Members on the outcome of feasibility work into suitable sites for a new HRWC in the Afan Valley area, and seek a decision regarding further work or not (further to Measure 17 of the approved Waste Strategy Action Plan)	Awaiting Confirmation 6 <sup>th</sup> Dec	Cllr. S.Jones, Portfolio 10	Environment, Regeneration and Streetscene Services
	Impact of the Support by Case Assessment and Progression Team.	For Monitoring	John Burge	It will provide an update on the progress to date with the actions from the Case Assessment Progression Team.		Cllr.N.Jenkins Portfolio 3	Education, Skills and Wellbeing
	Vulnerable Learners Service	For Monitoring	John Burge	Update on the support offered by the Vulnerable Learners Service and the impact it has had on pupils and families in NPT		Cllr.N.Jenkins Portfolio 3	Education, Skills and Wellbeing
	Various Traffic Orders (Detail not available)	For Decision	David Griffiths			Cllr W.Griffiths Portfolio 9	Environment, Regeneration and Streetscene Services
	Various Land Disposal Reports (If Needed)	For Decision	Simon Brennan			Cllr J.Hurley Portfolio 4	Environment, Regeneration and Streetscene Services.

Meeting Date	Agenda Item	TYPE	Contact Officer	Purpose of Report	Called for Scrutiny	Cabinet Portfolio Holder	Relevant Scrutiny Committee
Cabinet 5 <sup>th</sup> February 2025	Fleet and Heavy Plant Renewals	For Decision	Kevin Lewis	This report seeks approval to procure new and replacement vehicles and heavy plant in 2025/2026 that has reached the end of their economic life cycle and require replacement in line with the Authority's Fleet Renewals Programme.	YES 6 <sup>th</sup> Dec	Cllr. W.Griffiths Portfolio 9	Environment, Regeneration and Streetscene Services
	Social Services Directors Annual Report	For Decision (Commending to Council)	Andrew Jarrett			Report of the Director of Social Services.	Social Services, Housing and Community Safety
	Strategic Risk Register	For Monitoring	Caryn Furlow- Harris		YES 9 <sup>th</sup> Jan	Cllr.S.Knoyle Portfolio 2	Community, Finance and Strategic Leadership
	Neath Port Talbot Events Strategy	For Decision	Chris Saunders		YES 16 <sup>th</sup> Jan	Cllr.C.Phillips Portfolio 5	Education, Skills and Wellbeing
	Permission to tender Accommodation Models for Young People	For Decision	Keri Warren	Private Item	Yes 23 <sup>rd</sup> Jan	Cllr. S.Harris Portfolio 6	Social Services, Housing and Community Safety
	Library Strategy	For Decision		To approve the Library Strategy		Cllr.C.Phillips Portfolio 5	Education, Skills and Wellbeing
Pa	Young People Housing Support Grant Funded Services (Permission to Re-tender).	For Decision	Hayley Short/ Chele Howard	Proposal for the recommissioning of Young People Housing Support Grant Funded Services		Cllr. A.Llewelyn Portfolio 8	Social Services, Housing and Community Safety
Page 11	Aberavon Seafront Masterplan	For Decision	Chris Saunders	To adopt the Seafront Strategy	Scrutiny 16 <sup>th</sup> Jan	Cllr. Cen Phillps Portfolio 5	Education, Skills and Wellbeing
Ξ	Permission to Tender Supported Accommodation	For Decision	Hayley Short	Private Item		Cllr.A.Llewelyn Portfolio 8	Education, Skills and Wellbeing
	Permission to Tender for Emergency Accommodation for Women – Violence Against Women, Domestic Abuse and Sexual Violence.	For Decision	Chele Howard/ Hayley Short	To feedback on the outcome of the consultation for the proposed remodel of emergency accommodation and seek permission to retender VAWDASV Emergency Accommodation on the feedback.	Yes, 23 <sup>rd</sup> Jan	Cllr. A.Llewelyn Portfolio 8	Social Services, Housing and Community Safety.
	Various Traffic Orders (Detail not available)	For Decision	David Griffiths			Cllr W.Griffiths Portfolio 9	Environment, Regeneration and Streetscene Services
	Various Land Disposal Reports (If Needed)	For Decision	Simon Brennan			Cllr J.Hurley Portfolio 4	Environment, Regeneration and Streetscene Services

Meeting Date	Agenda Item	TYPE	Contact Officer	Purpose of Report	Called for Scrutiny	Cabinet Portfolio Holder	Relevant Scrutiny committee
Cabinet 26 <sup>th</sup> February	Revenue Budget Monitoring 24-25	For Decision	Huw Jones			Cllr.S.Knoyle Portfolio 2	Community, Finance and Strategic Leadership
<u>BUDGET</u> <u>25/26</u>	Capital Budget Monitoring 24-25	For Decision	Huw Jones			Cllr. S.Knoyle Portfolio 2	Community, Finance and Strategic Leadership
	Treasury Management Outturn 24-25	For Decision	Huw Jones			Cllr. S.Knoyle Portfolio 2	Community, Finance and Strategic Leadership
	Education Development – Local Authority Education Grant Spending Plan 2024 -2025.	For Monitoring	Mike Daley	Provides an update on the progress to date with the actions from the grant.		Cllr. N.Jenkins Portfolio 3	Education, Skills and Wellbeing
	Safeguarding Support within Schools	For Monitoring	John Burge	Overview of all Safeguarding Advice and Training offered to Schools	YES 16 <sup>th</sup> Jan	Cllr. N.Jenkins Portfolio 3	Education, Skills and Wellbeing
	Appointment and Removal of Local Authority Governor Representatives	For Decision	John Burge	Information on the Appointment and Removal of Local Authority Governor Representatives		Cllr. N.Jenkins Portfolio 3	Education, Skills and Wellbeing
Page	An overview of the Families First Programme	For Information	Sarah Griffiths/ Allison Harris	The report will provide an overview of the Families First Early Intervention support services available to children, young people and families. It will also provide 2023/2024 data demonstrating the impact of the programme on children, young people and families who have accessed the service.		Cllr.N.Jenkins Portfolio 3	Education, Skills and Wellbeing
Page 112	Strategic Schools Improvement Programme Proposal to reorganise ALN Provision at Cwmtawe Comprehensive School	For Decision	Rhiannon Crowhurst	Results of Consultation and permission to advertise Notice for Objections		Cllr.N.Jenkins Portfolio 3	Education, Skills and Wellbeing
	Strategic Schools Improvement Programme Proposal to re-organise ALN Provision at Cefn Saeson Comprehensive School.	For Decision	Rhiannon Crowhurst	Results of Consultation and permission to advertise Notice for Objections		Cllr.N.Jenkins Portfolio 3	Education, Skills and Wellbeing
	Various Traffic Orders (Detail not available)	For Decision	David Griffiths			Cllr W.Griffiths Portfolio 9	
	Various Land Disposal Reports (If Needed)	For Decision	Simon Brennan			Cllr J.Hurley Portfolio 4	

Meeting Date	Agenda Item	TYPE	Contact Officer	Purpose of Report	Called for Scrutiny	Cabinet Portfolio Holder	Relevant Scrutiny committee
Cabinet 19 <sup>th</sup> March	Period Dignity Report	For Monitoring	John Burge	Report on the spend and implementation of Period Dignity Scheme.		Cllr. N.Jenkins Portfolio 3	Education, Skills and Wellbeing
	Family Support in the Early Years. An overview of the family support provided by the Early Years and Flying Start Family Support Team.	For Information	Sarah Griffiths/ Lisa Clement- Jones	This report will provide an overview of the collaborative work across the Local Authority and Health in relation to providing equitable early help for children and families in the Early Years.	YES 6 <sup>th</sup> March	Cllr. N.Jenkins Portfolio 3	Education, Skills and Wellbeing
	Updating the Missed Bin Policy	For Decision	Mike Roberts	To seek Member approval for an updated Missed Bin Policy (further to the implementation of Measure 1 of the approved Waste Strategy Action Plan, once completed)		Cllr.S.Jones Portfolio 10	Environment, Regeneration and Streetscene Services
	Healthy Relationships for Stronger Communities Strategy	For Monitoring	Chele Howard/Elinor Wellington	12 Month Update		Cllr. A.Llewelyn Portfolio 8	Social Services, Housing and Community Safety
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Page 11							
13							
	Various Traffic Orders (Detail not available)	For Decision	David Griffiths				
	Various Land Disposal Reports (If Needed)	For Decision For Decision	Simon Brennan			Cllr W.Griffiths Portfolio 9 Cllr J.Hurley Portfolio 4	

Meeting Date	Agenda Item	TYPE	Contact Officer	Purpose of Report	Called for Scrutiny	Cabinet Portfolio Holder	Relevant Scrutiny committee
Cabinet							
	Social Services Complaints Annual Report	For Monitoring	Leighton Jones			Clir.A.Llewellyn	Social Services,
9 <sup>th</sup> April						Portfolio 8	Housing and Community
						Cllr S.Harris Portfolio 6	Safety
						Cllr J Hale Portfolio 7	
	Community Safety Strategic Intent Document	For Monitoring	Chele Howard/ Elinor Wellington	12 Month Update		Cllr. A. Llewelyn Portfolio 8	Social Services, Housing and Community Safety
	Permission to Consult and Pilot an Alternative Night Time Support Report	For Decision	Keri Warren/ Hayley Short		Yes, 13 <sup>th</sup> March 2025	Cllr.S.Harris Portfolio 6	Social Services, Housing and Community Safety
ס	Various Traffic Orders (Detail not available)	For Decision	David Griffiths			Cllr W.Griffiths Portfolio 9	
Page	Various Land Disposal Reports (If Needed)	For Decision	Simon Brennan			Cllr J.Hurley Portfolio 4	

Meeting Date	Agenda Item	TYPE	Contact Officer	Purpose of Report	Called for Scrutiny	Cabinet Portfolio Holder	Relevant Scrutiny committee
Cabinet 30 <sup>th</sup> April	Hillside Managers Report	For Monitoring	Keri Warren			Cllr.S.Harris Portfolio 6	
	Hillside Responsible Individuals Report	For Monitoring	Keri Warren			Cllr.S.Harris Portfolio 6	
	Early Years and Flying Start Childcare	For Monitoring	Sarah Griffiths/Lisa Clement-Jones	This report will provide information in relation to the Early Years and Flying Start Childcare Sector including the impact of Flying Start Expansion.	YES 10 <sup>th</sup> April	Cllr.N.Jenkins Portfolio 3	Education, Skills and Wellbeing
-	Various Traffic Orders (Detail not available)	For Decision	David Griffiths			Cllr W.Griffiths Portfolio 9	
Page	Various Land Disposal Reports (If Needed)	For Decision	Simon Brennan			Cllr J.Hurley Portfolio 4	

Meeting	Agenda Item	ТҮРЕ	Contact	Purpose of Report	Called for	Cabinet	Relevant
Date			Officer		Scrutiny	Portfolio	Scrutiny
						Holder	committee
Cabinet	Strategic Schools Improvement Programme	For Decision	Rhiannon	Final Determination of the Proposal		Cllr. N.Jenkins	Education, Skills
21 <sup>st</sup> May	Proposal to reorganise ALN provision at Cwmtawe Comprehensive School		Crowhurst			Portfolio 3	and Wellbeing
	Strategic Schools Improvement Programme	For Decision	Rhiannon	Final Determination of the Proposal		Cllr. N.Jenkins	Education, Skills
	Proposal to reorganise ALN provision at Cefn		Crowhurst			Portfolio 3	and Wellbeing.
	Season Comprehensive School						
	Various Traffic Orders (Detail not available)	For Decision	David Griffiths			Cllr W.Griffiths	
						Portfolio 9	
	Various Land Disposal Reports (If Needed)	For Decision	Simon Brennan			Cllr J.Hurley	
						Portfolio 4	

## Environment, Regeneration & Neighbourhood Services Scrutiny Committee

## (All starting 10am unless otherwise stated)

Meeting Date	Agenda Item	Contact Officer
2024		
19th July	Selected from Cabinet	Forward Work Programme
	Part Night Street Lighting Pilots Report <b>(For Decision)</b>	Mike Roberts
	Flood Risk Management Plan	Mike Roberts/
	(For Decision)	Steve Owen
	Selected from Cabinet	Forward Work Programme

20th September	The Active Travel (Wales) Act 2023 – Neath Port Talbot Active Travel Delivery Plan (2024 – 2029) (For Decision)	Amanda Phillips David W.Griffiths
8th November		Forward Work Programme
	Improving recycling performance (For Decision)	Mike Roberts
	Rheola Estate (For Decision)	Simon Brenan

	Disposal of Off Street Pay and Display Car Parks (Capacity and Utilization Review) (For Decision) (Moved from September Meeting)	David W Griffiths/ Ian Rees
	Viva Port Talbot Bid Renewal Ballot 2024 (For Decision) (Moved from September meeting)	Andrew Collins
	Tree Policy and Operational Plan (For Decision) (Moved from September Meeting)	James Davies
6th	Selected from Cabinet	Forward Work Programme
December	Fleet and Heavy Plant Renewals (For Decision)	Kevin Lewis
	Regeneration Strategy (For Decision) (Moved from November meeting)	Andrew Collins
2025		
31st Jan	Selected from Cabinet	Forward Work Programme

14th March	Selected from Cabinet Forward Work Programme
2nd May	Selected from Cabinet Forward Work Programme
	Selected from Cabinet Forward Work Programme