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DYDD IAU, 16 CHWEFROR 2023

AT: HOLL AELODAU Y PWYLLGOR CRAFFU LLE, CYNALIADWYEDD A NEWID HINSAWDD

YR WYF DRWY HYN YN EICH GALW I FYNYCHU CYFARFOD O'R PWYLLGOR CRAFFU LLE, CYNALIADWYEDD A NEWID HINSAWDD A GYNHELIR YN Y SIAMBR, NEUADD Y SIR, CAERFYRDDIN, SA31 1JP AC O BELL AM 10.00 YB DYDD GWENER, 24 CHWEFROR, 2023 ER MWYN CYFLAWNI'R MATERION A AMLINELLIR AR YR AGENDA SYDD YNGHLWM

Wendy Walters

PRIF WEITHREDWR

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Cyfarfod aml-leoliad yw hwn. Gall aelodau'r pwyllgor fynychu'n bersonol yn y lleoliad a nodir uchod neu o bell drwy'r ddolen Zoom a ddarperir ar wahân.

> Gellir gwylio'r cyfarfod ar wefan y cyngor drwy'r ddolen canlynol:https://carmarthenshire.public-i.tv/core/portal/home

> > Wendy Walters Prif Weithredwr, *Chief Executive*, Neuadd y Sir, Caerfyrddin. SA31 1JP *County Hall, Carmarthen. SA31 1JP*

PWYLLGOR CRAFFU LLE, CYNALIADWYEDD A NEWID HINSAWDD 13 Aelodau

GRŴP PLAID CYMRU - 6 Aelodau

Cyng.Karen Davies (Is-Gadeirydd) Cyng.Arwel Davies (Aelod y Pwyllgor) Cyng.Colin Evans (Aelod y Pwyllgor) Cyng.Neil Lewis (Aelod y Pwyllgor) Cyng.Dorian Phillips (Aelod y Pwyllgor) Cyng.Gareth Thomas (Aelod y Pwyllgor)

GRŴP LLAFUR - 5 Aelodau

Cyng.Peter Cooper (Aelod y Pwyllgor) Cyng.Shelly Godfrey-Coles (Aelod y Pwyllgor) Cyng.Tina Higgins (Aelod y Pwyllgor) Cyng.John James (Cadeirydd) Cyng.Gary Jones (Aelod y Pwyllgor)

GRŴP ANNIBYNNOL - 2 Aelodau

Cyng.Sue Allen (Aelod y Pwyllgor) Lle Gwag

AGENDA

- 1. YMDDIHEURIADAU AM ABSENOLDEB
- 2. DATGANIADAU O FUDDIANNAU PERSONOL GAN GYNNWYS UNRHYW CHWIPIAU PLEIDIAU A RODDIR MEWN YMATEB I UNRHYW EITEM AR YR AGENDA.
- 3. CWESTIYNAU GAN Y CYHOEDD (NID OEDD DIM WEDI DOD I LAW)
- 4. STRATEGAETH COED A CHOETIR AR GYFER CYNGOR SIR 5 42 CAERFYRDDIN 2023-2028
- 5. LEFELAU FFOSFFADAU MEWN ARDALOEDD CADWRAETH 43 50 ARBENNIG AFONOL GWARCHODEDIG - DIWEDDARIAD
- 6. EITEMAU AR GYFER Y DYFODOL51 60
- 7. LLOFNODI YN GOFNOD CYWIR COFNODION Y CYFARFOD A 61 70 GYNHALIWYD AR 23 IONAWR 2023

Mae'r dudalen hon yn wag yn fwriadol

Eitem Rhif 4

Y PWYLLGOR CRAFFU LLE, CYNALIADWYEDD A NEWID HINSAWDD 24 CHWEFROR 2023

STRATEGAETH COED A CHOETIR AR GYFER CYNGOR SIR CAERFYRDDIN 2023-2028

Y Pwrpas:

Rhoi gwybod i'r Pwyllgor Craffu am y cynnydd sy'n cael ei wneud o ran datblygu a darparu Strategaeth Coed a Choetir ar gyfer Cyngor Sir Caerfyrddin.

GOFYNNIR I'R PWYLLGOR CRAFFU:-

Adolygu ac asesu'r wybodaeth sydd wedi ei chynnwys yn yr Adroddiad a darparu unrhyw argymhellion, sylwadau, neu gyngor i'r Aelod Cabinet a/neu Gyfarwyddwr cyn i'r adroddiad gael ei ystyried gan y Cabinet.

Y Rheswm/Y Rhesymau

Llunio sylwadau i'w rhoi gerbron y Cabinet / Cyngor i'w hystyried.

YR AELOD CABINET SY'N GYFRIFOL AM Y PORTFFOLIO:-Y Cynghorydd Aled Vaughan Owen, Yr Aelod Cabinet dros Newid Hinsawdd, Datgarboneiddio a Chynaliadwyedd

Y Gyfarwyddiaeth		
Enw Pennaeth y Gwasanaeth:	Swyddi:	Cyfeiriadau E-bost:
Rhodri D Griffiths	Pennaeth Lle a Chynaliadwyedd	RDGriffiths@sirgar.gov.uk
Awdur yr Adroddiad: Rosie Carmichael		
	Rheolwr Cadwraeth Wledig	RACarmichael@sirgar.gov.uk



EXECUTIVE SUMMARY

PLACE, SUSTAINABILITY AND CLIMATE CHANGE SCRUTINY COMMITTEE

24TH FEBRUARY 2023

A TREE AND WOODLAND STRATEGY FOR CARMARTHENSHIRE COUNTY COUNCIL 2023-2028.

1. SUMMARY OF PURPOSE OF REPORT.

The purpose of the report is to draw Scrutiny's attention to the progress being made in developing and delivering a strategy for the trees and woodlands for which CCC is responsible.

The strategy addresses CCC's responsibilities for managing trees and woodlands as well as opportunities for new planting. It includes the actions CCC will take to deliver this strategy across its services.

The strategy highlights the role which trees and woodlands play in delivering the concept of place-making and the delivery of green infrastructure as set out in Planning Policy Wales 11. It sets out how the delivery of a Tree and Woodland Strategy, is consistent with the goals of the Well-being of Future Generations (Wales) Act 2015, and Carmarthenshire's Well Being Objective 3. It proposes that in responding to the Climate and a Nature Emergencies which it has declared, CCC needs to ensure that it manages its trees and woodlands appropriately and that it plants more.

The preparation of the strategy is consistent with the Tree and Woodland Strategy Tool Kit for Local Authorities, published by the Tree Council in January 2023. It is proposed that the strategy will be reviewed after 5 years.

The development and delivery of the strategy will enable CCC to develop a longterm approach to managing its existing trees and woodlands and to new planting. It will ensure that it is planting the right tree, in the right place and for the right reasons. Identification of the most suitable areas to plant new trees and woodland will continue to be informed by the consideration of other land use requirements e.g., land required for renewable energy, for nature recovery, and for agricultural use. Decisions will be informed by the best available science.



The UK Climate Change Committee's recommends that the UK needs to establish at least 19% woodland cover by 2050 to mitigate for the effects of climate change. The strategy proposes that CCC should aim to increase the woodland cover on its land portfolio to 19% over the same period, without compromising other essential land uses.

CCC owns 6500ha land. It is calculated that 5.34% of the CCC estate is wooded i.e., 347ha. If CCC is to increase the woodland cover on its land from 5.34% to 19%, or a total of 1,235ha, it will require that CCC plants 888ha of woodland by 2050, or on average 33ha p.a.

To deliver the strategy, an inter-departmental officer working group has been set up to agree actions and report on their delivery. This group will build on the work of CCC's Strategic Land-Use Review group. The Climate Change and Nature Emergency Advisory Panel will be kept informed regarding the delivery of the strategy.

CCC's Ash Dieback Strategy is included in Appendix 1 of the report.

The development and delivery of a Tree and Woodland Strategy for CCC will enable CCC to work in an integrated way across its services to ensure that it:

- manages its trees and woodlands appropriately
- takes action to plant more trees and woodlands across its land portfolio
- allocates the resources required to maintain these.

The adoption of a strategy to manage this natural resource is considered appropriate.

DETAILED REPORT ATTACHED ?

YES



IMPLICATIONS

I confirm that other than those implications which have been agreed with the appropriate Directors / Heads of Service and are referred to in detail below, there are no other implications associated with this report :

Signed: Rhodri Griffiths

Head of Place and Sustainability

Policy, Crime & Disorder and Equalities	Legal	Finance	ICT	Risk Management Issues	Staffing Implications	Physical Assets
YES	YES	YES	NONE	YES	NONE	YES

1. Policy, Crime & Disorder and Equalities

Adoption and delivery of the Tree and Woodland Strategy will enable CCC to demonstrate that it is delivering Well-being Objective 3 - *Enabling our communities and environment to be healthy, safe and prosperous.*

2. Legal

The delivery of a Tree and Woodland Strategy will contribute to the evidence that CCC is delivering its Section 6 Biodiversity Duty as per the Environment Act (Wales) 2016 *"to maintain and enhance biodiversity and promote ecosystem resilience"*. Delivery of the strategy will be an action in CCC's next Environment Act Forward plan on which it reports to WG in December 2025. This reporting is a legal requirement. It will also evidence that CCC is delivering the Resilience Goal in the Well-being of Future Generations (Wales) Act 2015.

3. Finance

Delivery of the Tree and Woodland Strategy will impact on finance. To date when CCC has been able to manage or plant trees and woodland, this has usually been financed through grant aid. Grant aid is expected to continue to cover much of the cost of planting new trees and woodlands, however there are instances where grant aid does not cover 100% of costs and additional finance will have to be sought. Grant aid is not always available for the maintenance of trees and woodlands, without which new planting schemes may fail.



As part of CCC's Ash Dieback project it funds the planting of some trees and woodland to compensate for the losses of Ash.

Finance is likely to be required to undertake the compliance checking which is an essential part of both CCC's project delivery and its Development Management service. Compliance checking is essential if CCC is to demonstrate delivery of tree and woodland planting, as well as the delivery of other green and blue infrastructure.

5. Risk Management Issues

The Tree and Woodland Strategy references CCC's management of tree safety and Ash-Dieback. Professional management of these issues by competent officers reduces the corporate risk associated with tree failures. Tree safety is the primary driver of CCC's approach to tree management.

6. Physical Assets

The delivery of the Tree and Woodland Strategy proposed will impact on CCC's physical assets. Tree and woodland planting will take place on CCC land and the exiting trees and woodland which CCC own will be managed.

7. Staffing Implications

CCC does have staff in place that already deliver some aspects of the strategy. To address the delivery of green infrastructure and the design, checking and compliance issues relevant to landscaping and tree planting schemes delivered by CCC and development generally, additional staff resources will be required.

CABINET MEMBER PORTFOLIO HOLDER AWARE/CONSULTED	The preparation of a Tree and Woodland Strategy for CCC is welcomed, as is the setting up of an inter- departmental officer working group that will ensure the delivery of the strategy across the authority. The ambitious targets the strategy sets for the management of our existing trees and the planting of new woodland	
	on CCC land are welcomed. It is proposed that the strategy will be reviewed in 2028 to ensure that the approaches it sets out remain consistent with evolving policy and science.	
	It is requested that the progress in delivering of the strategy is reported to CCC's Cross Party Advisory Panel on Climate Change and Nature Emergency.	
	AVO 31/01/2023	
Section 100D Local Government Act, 1972 – Access to Information List of Background Papers used in the preparation of this report:		



THESE ARE DETAILED BELOW		
Title of Document	File Ref No.	Locations that the papers are available for public inspection
CCC's Tree Safety Management Strategy Sept 2019 (currently being updated)	N/A	https://www.carmarthenshire.gov.wales/media/ 1221301/ccc-tree-management-strategy.pdf
Tree and Woodland Strategy Tool Kit for Local Authorities, published by the Woodland Trust in Jan 2023	N/A	https://treecouncil.org.uk/what-we-do/science- and-research/tree-strategies/



Carmarthenshire County Council
Rural Conservation Section – Place and Sustainability

Strategy for Trees and Woodland 2023-2028

CCC's Strategy for Trees and Woodlands 2023-2028

See also:

www.carmarthenshire.gov.wales/media/1221301/ccc-tree-management-strategy.pdf

www.carmarthenshire.gov.wales/home/council-services/planning/biodiversity/ash-dieback-disease/#

1. INTRODUCTION – WHY A TREE AND WOODLAND STRATEGY?

The delivery of a Tree and Woodland strategy will enable CCC to demonstrate that it is delivering against both the Nature Emergency and the Climate Change Emergency which it and Welsh Government have declared. Successful delivery of the proposed strategy will provide nature-based solutions, relevant to these linked agendas. By managing our trees and woodlands appropriately and by planting more trees and more woodland in the right places, for the right reasons, we will go some way to mitigating both emergencies and delivering the numerous other benefits which trees and woodlands provide.

In addition, this strategy has been prepared in response to item 23 of Carmarthenshire County Council Moving Forward in Carmarthenshire: the next 5 years (2017 – 2022): -

23. Promote a tree strategy to improve the environment and mitigate the effects of air and noise pollution in our more populated areas.

However, this strategy is broader in its remit than Action 23 and it reflects CCC's wider management responsibilities for trees and woodlands across its estate, and where and why it would like to plant more trees and woodland, and the steps it need to take in order to do this. It sets out priorities for action.

At present the remit of this strategy is restricted to CCC owned or managed land, and adjoining land where tree issue impact on CCC's responsibilities e.g., trees on private land adjacent to the highway.

Th recognition of its wider responsibilities across the county CCC will continue to run the Coed Cymru project, providing advice to private woodland owners of management.

TCCC will continue to comment on NRW Forest Resource Plans for the WG Woodland Estate and larger new planting schemes in Special Landscape

It is advised that the strategy is reviewed in 2028.

Trees and woodlands provide a wealth of benefits

Trees provide us with many benefits, they create a sense of place. Trees, and places with trees are recognised as having a positive impact on mental and physical health: they are places where people choose to relax and exercise. They are key components of Green Infrastructure initiatives.

We are regularly reminded of the environmental benefits associated with trees and woodlands; they absorb and store greenhouse gases, and sequester carbon, helping to mitigate climate change, they can help improve air quality, reduce noise pollution, and they create a cooling effect in built up areas. Trees can help reduce flooding by increasing absorption and infiltration of surface water, and they provide a habitat for wildlife and contributing to ecological connectivity and ecosystem resilience, they enhance the landscape. In addition to the above, the trees and woodlands in our agricultural landscapes provide timber and firewood, shelter for stock, they intercept agricultural run-off (phosphates etc) and their establishment can improve the workings of the farm in terms of Health and Safety by reducing the number of agricultural operation on e.g. steep slopes.

Trees and woodlands have an economic value, they usually increase property values, and making areas more attractive to investors. They create attractive areas in town centres where people use shops and restaurants and will choose to spend time. A green environment makes for a better work environment; employees who have views of trees and access to areas with trees feel happier and perform better. Visual Amenity Value of trees in monetary terms can be calculated by the Helliwell or the Tempo System, and we are increasingly aware of the benefits to both our physical and mental health of spending time in wooded or environments with trees.

The strategy reflects the fact that well managed trees and woodland provide multiple benefits.

2. FORMAT OF THE STRATEGY

The strategy is set out in tables which address CCC's different service areas. Delivery of the actions it contains will address different responsibilities and agendas:

- Wellbeing of Future Generations (Wales) Act 2015
- Carmarthenshire's Well-being Plan (PSB) and Carmarthenshire County Councill's Well-being Objectives Well-being Objective 3 Enabling our communities and environment to be healthy, safe, and prosperous
- Environment Act (Wales) 2016
- Carmarthenshire County Council's Environment Act Forward Plan 2023-2025
- Planning Policy Wales 11 with reference to both Chapter 6 and to Green and Blue Infrastructure
- The declaration by the Welsh Government and CCC of both a Climate and Nature Emergency, and the role trees and woodland have in mitigating climate change and delivering opportunities for Nature Recovery.
- It is consistent with the Well Manged Highway Infrastructure A Code of Practice 2016
- Design Commission for Wales Placemaking Charter to which CCC is a signatory

3. THE GUIDING PRINCIPLES OF THE STRATEGY:

The 10 guiding principles developed by Royal Botanic Gardens, Kew and Botanic Gardens Conservation International (BGCI) provide guiding principles for managing and planting new trees and woodlands. CCC is adopting these principles in delivering its tree strategy:

1. Protect existing forests – we should all take measures to combat de-forestation and the loss of trees

2. Work together with local people - new tree and woodland planting works best when it provides additional benefits for local communities

Manage existing woodlands and design new woodlands to maximise biodiversity recovery and meet multiple goals such 3. as increasing biodiversity, helping the local economy, reducing carbon emissions, providing accessible Green Infrastructure

Select appropriate areas for new tree and woodland planting - Some areas such as peatlands, species-rich grasslands and wetlands 4. already contribute significantly to carbon seguestration, in addition to the other ecosystem services that they provide. These areas are not suitable for tree planting as trees can displace the existing biodiversity and do more harm than good. Some of the best places to plant trees are those from which woodland has been lost

Aim to improve the overall extent and ecological connectivity provided by new trees and woodland areas, and look to connect or expand existing woodlands

Use natural regeneration wherever possible - Let nature do the work for you. Natural regeneration is the process through which a 5. woodland regrows after a piece of land has been abandoned, or when a woodland begins to restore itself after trees have been removed. It is often cheaper, easier and more cost effective. Carbon capture in naturally regenerated land can be 40 times higher than in a conventional plantation

Select species to maximise biodiversity - introduce a variety of native species that will thrive in the chosen location, this will help to create 6. a new woodland habitat which will be rich in native biodiversity and will be more resilient and less prone to disease. The planting of non-native trees can be appropriate in more urban landscapes and in areas with planned or historic landscapes. Creating new woodland is not just about getting trees in the ground, it is about providing the building blocks of a new ecosystem

Use resilient plant material – aim for genetic diversity in the planting stock and consider how the climate of the immediate area may 7. change and make informed choices as to seed collection.

Plan ahead for infrastructure, capacity and seed supply. Work with your local community, provide training and share skills and knowledge 8. regarding collection, storage, and planting of seed. Employing people from the local area helps bolster local economies.

Learn by doing - research proposals, trial ideas and methods, monitor and adapt 9.

Make it pay - realise the economic benefits of a new or regenerating woodland - use the area as a site for local people to enjoy informally 10. or for more formal activities. Regular access to woodlands and trees is beneficial for physical and mental well-being at many levels

Other approaches to setting targets for increasing the trees and woodland cover in our landscapes:

Welsh Government Targets

动K Committee and Climate Change and the Woodland Trust's Emergency Tree Plan for the UK (Jan 2020)

Woodland cover in the UK is currently c.13%. In Scotland it is 19%, Wales 15%, England 10% and in Northern Ireland 9%. In Carmarthenshire it is 14.4% (NRW). Woodland cover in the UK is one of the lowest in Europe (Spain 37%; Germany and Italy 32%; France 31%) The Woodland Trust's Emergency Tree Plan 2021 states that 17-19% woodland cover is recommended by the UK Committee on Climate Change if the UK is to be carbon neutral by 2050, i.e., an almost 50% increase in woodland cover from what we have today. If Wales is to increase its woodland cover to 19% this will require roughly a 50% increase in woodland. **WG Draft Sustainable Farming Scheme**, promotes the requirement that all agricultural holdings in receipt of support should be made up of at least 10% woodland cover.

Carmarthenshire currently supports c.14.4% woodland cover. If it is to support 19% woodland by 2050, in line with the Woodland Trust's recommendation above, across the county we will need to plant 11022ha by 2050, or 408ha p.a. each year from 2023 to 2050. CCC owns 6500ha land. We have calculated that 5.34% of the CCC estate is wooded i.e.,347ha. If CCC is to increase the woodland cover on its land from 5.34% to 19%, or a total of 1235ha, it will require that CCC plants 888ha of woodland by 2050, or on average 33ha p.a.

5. A TREE AND WOODLAND STRATEGY FOR CARMARTHENSHIRE COUNTY COUNCIL – delivery, reporting and resources

The tables below set out CCC's responsibilities for trees and woodlands, how these are currently managed, and how CCC can now do more to deliver against both the Climate Change and the Nature Emergencies. The service areas that are delivering the Tree and Woodland Strategy must build these actions into their Divisional Business Plans and report on them. These actions are set out Section 7.

Elements of the strategy will be included in CCC's Environment Act Forward Plans – these plans run for 3 years e.g., Jan 2023 to Dec 2025. The actions in this plan are formally reported to Welsh Government at the end of the 3-year period.

CCC has set up an Officer Delivery Group, facilitated by its Rural Conservation Section, to steer and oversee the delivery of this strategy which meets 2-3 time a year to review progress and agree priorities and responsibilities.

The strategy falls within the cabinet member portfolio for Climate Change, Decarbonisation and Sustainability.

5.1 Staff resources and budgets are required for:

Tudalen 14

- Compliance checking of the correct delivery of tree protection schemes and landscaping schemes approved as part of developments
- Planning, delivery, and long-term management of tree planting on CCC estate resulting from the actions in this strategy, and wider national policy. This new demand will increase as CCC's delivers new GBI schemes, often as part of other projects e.g., economic regeneration schemes, Highway and Transportation schemes, landscaping schemes that are apart of approved CCC developments, schemes to mitigate air and noise pollution, and new planting to deliver Nature Recovery and ecosystem resilience.
- Developing and promoting Supplementary Planning Guidance for GBI, landscaping and SUDS and master plans which will identify how GBI will be delivered on the larger sites allocated for development in the Revised Local Development plan in an integrated manner.
- Further air quality monitoring to inform the targeting of tree planting at problem areas
- Developing and delivering a communications plan for CCC's Tree and Woodland Strategy

6. THE TABLES

Table1 A -G sets out CCC's responsibilities with regards to trees and woodlands and how it approaches the management of trees and woodland on its own estate and on privately own land. This document should be read in conjunction with the Council Tree Management Strategy 2023 and its Ash Dieback Strategy (see Appendix 1 and 2).

The Table 2 A – C sets out why CCC should be planting more trees, and how this could be achieved.

TABLE 1 MANAGING EXISTING TREES AND WOODLAND

e.g	., street and	ntenance, Housing, Education, Social Care – all trees in the public realm managed by Grounds Maintenance for CCC d car park trees, trees in parks, trees managed within highway limits d on all CCC sites by Grounds Maintenance
What are responsib		Under the Occupiers' Liability Act 1957 and 1984, and the Health and Safety at Work Act 1974, landowners have responsibility for public safety. CCC's Grounds Maintenance manage trees across a variety of CCC managed land. CCC Highways and Transportation are responsible for some street and car park trees. Town and Community Councils also manage trees in some of these areas
Where we	e are now	Carmarthenshire Tree Management Strategy (Sept 2019) sets out how CCC manages trees on its properties see Appendix 1 <u>https://www.carmarthenshire.gov.wales/media/1221301/ccc-tree-management-strategy.pdf</u> Routine tree safety surveys using the Tree Assured system are carried out at all CCC properties where there are trees, this includes all school sites and Safe Routes to School where there are tree safety issues.
		CCC staff are trained in Visual Tree Inspections CCC's Ash Dieback (ADB) plan sets out how CCC manages trees affected by ADB. See Appendix 2
	want to do	 Ensure all departments with a responsibility for trees understand: where they can go for guidance that budgets must be in place to fund tree management work (other than Ash Dieback which is funded corporately) Ensure all trees and woodlands in the public realm and for which CCC responsible are managed as a sustainable resource, and in accordance with CCC's published Tree Safety Management Strategy, and its approach to managing Ash Dieback Ensure trees which must be removed for safety reasons on CCC estate are replaced Promote best management practices of tree management, via publishing guidance and providing training. Promote the mapping and the use of management plans for all trees for which CCC is responsible
		 Continue to improve the skill base of CCC officers with regular trees safety and tree management training for CCC staff Continue to complete safety surveys of all street trees for which CCC is responsible, and carry out necessary work Ensure that any trees which are removed by CCC for safety reasons are replaced
L		

Country Parl	s and woodlands in CCC's s and Local Nature Reserves Outdoor Recreation e.g., Pembrey County Park, Llyn Llech Owain CP, Gorslas; Ynys Dawela, Brynaman; Morfa Berwig Local Nature Reserve, Llanelli; Cwmoernant reservoirs, Carmarthen		
What are CCC's responsibilities?	 Under the Occupiers' Liability Act 1957 and 1984, and the Health and Safety at Work Act 1974, landowners have responsibility for public safety. When managing trees in these areas we address: Biodiversity - Environment Act Social Benefits - CCC amenity policies Public safety - Occupier's Liability Acts, Health and Safety Act, CCC Tree Policy and Ash Dieback strategy Forestry legislation - Forestry Act and UK Forest Standard. 		
Where we are now	Respond to H and S issues and grant funding opportunities to carry out woodland management. Sites are routinely surveyed using the adopted TreeAssured system for tree risk management.		
What we want to do	Ensure all trees and woodlands on CCC's estate are managed as a sustainable resource, and in accordance with CCC's tree safety procedures using the Tree Assured system Ensure CCC delivers the management plans it has in place for the trees and woodlands in its country parks and Local Nature Reserves. These will address nature recovery, carbon sequestration and they will make use of low impact silvicultural system such as continuous cover forestry, and they will safeguard public access		
PRIORITIES FOR ACTION – we will	 Keep under review the management of woodlands on CCC's estate, ensuring its woodlands are subject to plans that address their sustainable management Identify funding for implementation of plans –including potential grant funding and sources of funding to cover costs over and above grant aid. Agree the implementation of costed management plans for CCC woodlands with relevant departments 		

	odlands on CCC's County Farms, on its rural land holdings, and on its sites proposed for disposals section re wealth of benefits
What are CCC's responsibilities?	Under the Occupiers' Liability Act 1957 and 1984, and the Health and Safety at Work Act 1974, landowners have responsibility for public safety. CCC Tree Safety Management Strategy and Ash Dieback Strategy Forestry legislation and policy - UK Forest Standard Biodiversity - Environment (Wales) Act 2016
Where are we now?	Coed Cymru Officer advises and oversees work when issues e.g., windblow affect woodlands on CCC farms
Where do we want to be?	Ensure all trees and woodlands on CCC's estate are managed as a sustainable resource, in accordance with its tree safety procedures Work with the Strategic Land-use Review Group to identify opportunities for improving the management of the existing woodland and expanding the woodland resource on the County Farms Promote use of low impact silvicultural systems on CCC's estate such as continuous cover forestry, and aim to avoid clear felling when possible Design tree and woodland management/planting projects to deliver multiple benefits Secure the funding that will be required for woodland management over and above WG grant available Promote replacement of dead, diseased, and unsafe trees Raise awareness of the importance of existing trees and woodlands on CCC's County Farms, of the multiple benefits and ecosystem services which they provide
PRIORITIES FOR ACTION	6 Progress the management of the trees and woodland on CCC's County Farms as set out above

D CCC Highway	ys - Trees and woodlands on private land adjacent to the highway which can have impacts on public safety
What are CCC's responsibilities?	Under the Occupiers' Liability Act 1957 and 1984, and the Health and Safety at Work Act 1974, landowners have responsibility for public safety. Under the Highways Act 1980, CCC as the Highway Authority has a duty to ensure highways are maintained to a safe standard. This includes trees on private land which have the potential of causing harm to highway users.
Where we are now	 Carmarthenshire Tree Management Strategy (updated 2023) sets out how CCC manages trees adjacent to the highway<u>https://www.carmarthenshire.gov.wales/media/1221301/ccc-tree-management-strategy.pdf</u> In addition, in response to the spread of Ash Dieback across the county, regular tree surveys are carried out across the road network with priority given to the A & B roads and other high use class 3 roads. Highway Inspectors are trained in Visual Tree Inspection techniques and how to recognise and understand the risks associated with Ash Dieback and other tree safety issues. Owners of trees adjacent to the highway that pose a risk to the public are provided with advice and guidance on how to manage this risk, and the provisions of the Highways Act 1980 are applied when necessary. See CCC's Ash Dieback pages https://www.carmarthenshire.gov.wales/home/council-services/planning/biodiversity/ash-dieback-disease/#
What we want to do	 Continue to raise awareness of: Iandowners' responsibility to manage their trees and woodlands adjacent to the highway safe working practices Provide on-going refresher training for Highway Inspectors and keep them up to date with tree safety and tree management issues. Using the CCC web site continue to raise awareness of the wildlife legislation that applies to removing trees and appropriate working methods that minimise adverse impacts and provide advice and encourage appropriate replacement tree planting. Work with forest management companies and NRW to raise awareness of the impacts of forest management on and how these risks can and best be reduced e.g., Liaise with managers of woodland adjacent to county roads, especially those where there is a steep wooded slope above the road, where clear felling combined with heavier rainfall events may result in landslides. Encourage woodland managers to practice silvicultural systems that avoid clear felling and manage a natural shrub-rich forest edge to develop alongside the road. Manage CCC highways with respect to trees within highway limits and adjacent to roads, in accordance with the Well Manged Highway Infrastructure Code of Practice (UK Roads Liaison Group 2017) Work with CCC Communications Team who can support officers in disseminating information on tree management and tree planting
A PRIORITIES FOR ACTION - we will	 7. Continue to identify and implement tree safety work, consistent with the industry best practice, and provide regular training for CCC officers 8. Continue to communicate and raise awareness of tree safety issues with private landowners 9. Work with forest managers and NRW to raise awareness of tree safety issues and the impacts of forest management on highways and how these risks can be minimised

E Rural Conservation - Trees subject to Tree Preservation Orders and trees within Conservation Areas		
What are CCC's responsibilities?	Trees subject to Tree Preservation Orders - CCC has discretionary legal powers to designate Tree Preservation Orders, and place orders on trees that meet the necessary amenity criteria. If work to a TPO tree is required, a formal application must be made to the LPA who will determine if the works should proceed. Trees within Conservation Areas - If work to a tree in Conservation Area is proposed the LPA must be informed. If they oppose the work, it must place a TPO on that tree	
Where are we now?	Trees subject to Tree Preservation Orders - CCC determines applications to carry out works to trees covered by TPOs. It places TPOs on trees when the necessary criteria are stratified and there is a threat to a tree Trees within Conservation Areas - CCC determines applications to carry out works to trees in Conservation Areas	
Where do we want to be?	Delivering an action plan for review of the c. 200 TPOs in Carmarthenshire, identifying the human, IT and financial resources required, and the necessary budget This has not been carried out for c.10 years. Some protected trees may have died e.g., due to Ash Dieback disease	
PRIORITIES FOR ACTION – we will	10.Develop and commence delivery of an action plan for the review of the Carmarthenshire TPOs	

F Place and S	Sustainability - Trees and development
What are CCC's responsibilities?	 Trees and the impact of development is addressed by local and national planning policies. Town and Country Act 1990 S.197 – Planning permission can include appropriate provision for the management of trees. Felling legislation (enforced by NRW) applies to felling of trees outside of gardens and orchards. Impact of development on trees and woodland is fully considered in planning process with input from Arboricultural Officer, Landscape Officer and Planning Ecology New and upgraded forest accesses and tracks are also the subject of planning applications, Rural Conservation Section staff respond to consultations on these, as do Highways Planning, ensuring new entrance designs meet road safety standards, and are acceptable in the local landscape etc.
Where are we now	 CCC's Arboricultural Officer is consulted on planning applications that impact on trees. Developers are advised that impacts on trees must be managed by avoiding and protecting trees on a site. If a development (inc. all underground and over ground services, assess routes and SUDs construction) can avoid direct impacts on trees this should be set out on a plan showing the necessary construction exclusion zone and where any necessary protective fencing must be installed. This must be erected prior to development to BS 5837. If there are impact on the existing trees these must be set out in an Arboricultural Impact Assessment to BS 5837, with mitigation identified. If trees are to be removed, replanting as part of an LPA approved landscaping plan is requested and delivery of this plan becomes a condition of the permission granted.

	CCC expects that all existing trees of appropriate quality and condition to be retained to the maximum extent on development sites. Any ne development must demonstrate that the constraints posed by existing trees have been fully addressed in the design of the proposals. Specification of tree planting and maintenance as part of mitigation within planning consent is requested and provided pre-determination in most cases. This is covered by policies in LDP and PPW11
Where do we want to be?	All planning applications on sites where there are trees are accompanied by the necessary information regarding any impact on the trees. With the necessary resources in place, initiate compliance checking of the correct delivery of tree protection schemes and landscaping schemes approved as part of developments.
PRIORITIES FOR ACTION- we will	 Development Managers will ensure all planning applications for sites where there are trees are accompanied by the relevant information and that all trees which are appropriate for retention are protected during development Develop and resource an approach to compliance checking of all new tree and woodland requested as part of a planning permission. Applicants could report on this themselves, evidencing at least completion and possibly maintenance Identify new mechanisms by which funds can be established to fund planting and long-term care of trees and other landscaping in the public realm
G Rural Conservation	vation - Forestry - WG Woodland Estate and applications for WG Woodland Creation (WGWC) and new/upgraded forest
What are CCC's responsibilities?	CCC is consulted on NRW's long term forest resource plans for the WG woodland estate in Carmarthenshire CCC is consulted by NRW on larger WG Woodland Creation schemes in the county's Special Landscape Areas New and upgraded forest accesses and tracks are the subject of planning applications (see above)
Where are we now?	CCC is consulted on WGWC applications in the county's Special Landscape Areas It is consulted by NRW on Forest Natural Resource plans for WG Woodland Estate and applications for WG Woodland Creation (GWC) grants In its responses to the above, CCC encourages the principles of sustainable management of natural resources to be applied to all long-tern forest resources plans, and the planting of new woodland. With regards to both long-term plans and WGWC it highlights the other benefit forests and new woodlands can provide – public access, landscape, water catchment management, biodiversity, and nature recovery. In its responses to NRW on plans for the WG Woodland Estate, it highlights the need for the WG woodland estate to be managed and for new woodlands to be established in ways that: • avoiding forest practices that rely on single species plantations and clear felling • adopt sustainable forest practices that conserve forest soils, minimise clear felling, conserve and promote biodiversity • promote nature recovery and ecological resilience, as per CCC's and NRW's and WG's S.6 Environment Act duty • make a positive contribution to the landscape • encourage management systems that will result in creation of a high value timber resource • minimise risks to highway safety • reduce flooding by controlling run-off • avoid the spread of invasive species, • promote public access

Where do we want to be?	To see an improvement in the management of Carmarthenshire's woodland resource with less reliance on clear felling and greater use of low impact silvicultural systems, which will deliver multiple benefits – e.g., nature recovery, catchment management, and management of soil carbon Working with NRW and forest management companies to reduce the risks of forest management on highways	
PRIORITIES FOR ACTION – we will	14.Continue engagement with NRW regarding management of WG Woodland Estate and with WGWC schemes and the planting of new woodlands in SLAs and ideally elsewhere in the county 15.Initiate discussions with NRW and private forestry companies regarding the risks which forests pose to highways and how these may be reduced	

TABLE 2 NEW TREE AND WOODLAND PLANTING

Why and how CCC can and should plant more trees in Carmarthenshire

What are CCC's	to address Climate Change The Welsh Government Net Zero Wales Carbon Budget 2 (2021-25) requires that all public sector organisations should use the Route Ma
existing responsibilities?	and Reporting Guide to develop and publish plans by March 2023 to achieve a collective net zero public sector by 2030. Policy 84 supp commitments to map out local authority land holdings by April 2022 to identify types of land and their sequestration potential to develop plans to maximise carbon benefits, renewable energy and to identify potential flood management measures; it also supports carbon sequestration as a valid core purpose for use of public land and opportunities actively pursued by local authorities on their own land, including habitat restoration, tree planting etc. as appropriate.
	On 20th February 2019 Carmarthenshire County Council unanimously committed to making Carmarthenshire County Council a net zero carbon local authority by 2030. Action NZC-15 in the Council Net Zero Carbon Route plan is to explore the feasibility of tree-planting, and other such measures, on Council controlled land to contribute towards carbon offsetting.
	WG and CCC have announced a Nature Emergency. Expanding the extent of native broadleaved woodland and the number of individual trees we plant will help address this emergency. Sustainable management of CCC's existing woodland resource and new tree and woodland planting is also critical for Nature Recovery
	PPW11 sets out the requirement for biodiversity enhancement, which can include tree planting as a planning requirement CCC facilitates the Carmarthenshire Nature Partnership which is preparing the Carmarthenshire Nature Recovery Plan. This document highlights the role of woodland in Carmarthenshire in providing for Nature Recovery. See Part 2 page 33 of the following: <u>https://www.carmarthenshire.gov.wales/home/council-services/planning/biodiversity/carmarthenshire-nature-partnership/#.YbizqEX7TIU</u>

Where we are now?	 CCC's Strategic Land Use Review group is reviewing its landholdings and is assessing where there are opportunities to plant trees on CCC land, and where there are opportunities for more renewable energy. Planting to sequester carbon is being addressed in conjunction with: delivery of Green Infrastructure and opportunities for providing public access reduction of phosphate levels in water courses, compensation for losses of trees due to Ash Dieback mitigating air and noise pollution improvements in water management, infiltration, and reducing flooding down stream nature recovery and the creation of new wildlife habitats and enhanced ecological connectivity 3 new woodland planting schemes in Ffairfach, Kidwelly and Llandybie are already being progressed with WG grant aid which deliver against the above agendas. The total area of these schemes is 4.5ha. These areas will be planted in winter 22/23. Tree Safety Officer works with schools to identify opportunities for new tree planting, in conjunction with tree safety work.
Where do we want to be?	 Secure commitment and funding across CCC for the cost of planting and long-term maintenance requirements of the trees it plants Raise awareness of the multiple and linked benefits of tree and woodland planting, which include carbon sequestration, nature recovery, and compensating for the losses associated with Ash Dieback. Co-ordinate grant applications to deliver these projects Set target of increasing woodland cover on CCC land from 5.34% to 19 % by 2050, in line with UK target. This will require CCC to plant 33ha of woodland every year between 2023 and 2050 Ensure all CCC projects are assessed for opportunities for tree and woodland planting – e.g., regeneration projects, highway improvements, new schools, new housing developments. Within these projects review and reduce the areas allocated for new amenity grassland replacing these with trees, woodland and shrubs as appropriate. Review the area of amenity grassland CCC manages, and where appropriate establish woodland and trees. Use planting designs that in the long term will reduce the maintenance costs of these areas Identify and deliver at least 3 ha p.a. to 2030 On tenanted CCC farms, aim for a minimum of 10% woodland cover by 2030 consistent with WG Sustainable Farming Scheme, and increase this to 19% by 2050, consistent with relevant WG and UK targets Take 1 in 100 car parking spaces out of CCC car parks and planting a tree instead in recognition of the link between car travel and carbon footprint Where this does not conflict with the existing value of an area for biodiversity, and where appropriate, increase the tree and woodland cover in CCC's Country Parks and Local Nature Reserves

PRIORITIES FOR ACTION – we will	1. Gain commitment across CCC to deliver an increase in the number of trees and the amount of woodland cover on its estate from 5.34% to 19 % by 2050 and to plant 33ha of new woodland each year until 2050 to achieve this goal.
	2. Promote and adopt a simple, easy to follow guides for tree planting and maintenance based on advice from the Arboricultural Association, Woodland Trust and the Trees and Design Action Group. See also a bilingual tree planting video made in Carmarthenshire for
	schools:
	 <u>https://www.trees.org.uk/Help-Advice/Guide-to-Young-Tree-Establishment</u>
	 https://www.trees.org.uk/Help-Advice/Arboricultural-Resources
	 https://www.woodlandtrust.org.uk/plant-trees/advice/
	 <u>https://www.tdag.org.uk/trees-in-hard-landscapes.html</u>
	Tree Planting in School Grounds/ Plannu Coed mewn Tiroedd Ysgol – a YouTube video made in Carmarthenshire
	 https://www.youtube.com/watch?v=Aqe4JsWx060
	3. Develop and demonstrate an integrated approach to delivery of tree and new woodland planting across CCC projects that will deliver
	against several agendas: Green and Blue Infrastructure, SUDS, carbon sequestration, nature recovery, ash dieback, landscape, and
	amenity, reduction in phosphates, and improving air quality
	4. Ensure all new tree planting linked to CCC projects is planted and maintained in accordance with the agreed design scheme

B Public Protect	tion and CCC projects - Planting trees and woodlands to improve air quality in our more urban areas
What are CCC's existing responsibilities?	Air quality in many of Britain's urban areas falls below recommended standards. The Environmental Protection service is responsible for the Review and Assessment of Air Quality – a statutory function under the provisions of the Environment Act 1995. Through this regime, the main pollutant of concern for Carmarthenshire has been identified as Nitrogen Dioxide (NO ₂) from road vehicles. We have 98 locations throughout the County where NO ₂ is measured (via diffusion tubes – standard practice outlined in the relevant guidance document), and we have 3 Air Quality Management Areas (AQMAs) where levels have exceeded <u>annual</u> statutory limits in "hotspot" locations. There is an AQMA in Llandeilo, Llanelli and Carmarthen. The Aim of the AQMAs is to improve Air Quality to the extent that no further breaches of the standards occur. Tree planting is one way of improving air quality, and it can also help reduce noise pollution, support climate action, improve health and wellbeing, and enhance biodiversity.
Where are we now?	Tree planting at Johnstown school following analysis of air quality (Public Health, Johnstown School, Woodland Trust) Ad hoc implementation of tree planting as funding opportunities arises e.g., tree planting at St David's Parc through WG ENRaW Green Infrastructure grant
Where do we want to be?	 Identify areas of lowest air quality in Carmarthenshire and opportunities for tree planting e.g., school grounds which would improve air quality in these areas. Deliver tree planting initiatives in collaboration with Public Health and schools (EcoSchools and Healthy Schools initiatives are relevant) Work in partnership with Town and Community Councils to raise awareness of the opportunities for planting in open areas and manage existing trees where air and noise pollution are issues Ensure all CCC projects that have the capacity to deliver some tree or woodland planting that could help in addressing air quality do so. Review amenity grassland as a land use in such projects, and consider areas where grass could be replaced with tree, shrub, or woodland planting Identify active travel routes that would avoid areas with lowest air quality, and integrate these with GBI initiatives Put the necessary budget and staff resources in place to deliver the above
PRIORITIES FOR ACTION – we will	 5. With Public Health identify areas in the county where air/ noise pollution is of greatest concern and where there are also nearby opportunities for tree planting, e.g., schools 6. Develop costed plans for viable schemes which include the staff resources required for delivery and long-term maintenance of these areas 7. Seek opportunities to put in place the staff resources and budgets required and work in partnership to deliver tree and woodland planting, and GBI initiatives in urban areas across Carmarthenshire, aimed at mitigating air pollution and improving air quality

	stainability - Tree and woodland planting and new development and the provision of Green Infrastructure, landscape, Recovery/ Ecological enhancement
What are CCC's existing responsibilities?	 PPW 11 and local planning policy address tree issues, ecology, and landscaping as part of planning process CCC's Moving Forward Document requires a strategy as follows: Action 23: Promote a tree strategy to improve the environment and mitigate the effects of air and noise pollution in our more populated areas. PPW11 promotes the development of Green and Blue Infrastructure (GBI). PPW11 emphasises that GBI plays a fundamental role in shaping places and our sense of well-being, and therefore the planning system should protect and enhance GBI assets and ecological networks. In accordance with PPW11, a GBI Assessment was carried out within the county, and this is being used as a tool to inform the preparation of the Revised LDP (Land Use Consultants Feb 2022). Further work detailing GBI is contained with the Placemaking & Design SPG which will be updated as part of the Revised LDP process. Tree and woodland planting is one delivery mechanism for GBI.
Where are we now?	Planning permissions are often conditional upon protection of exiting trees and where trees are removed upon significant re-planting. Landscaping, which regularly involved tree planting is a requirement of many developments. Sustainable Urban Drainage Systems (SUDS) are a requirement of development, and these areas can include trees, see https://www.rspb.org.uk/globalassets/downloads/documents/positions/planning/sustainable-drainage-systems.pdf https://www.trees.org.uk/Trees.org.uk/files/d9/d94feb31-759d-40d9-8abd-48715df32f7e.pdf Planning permissions can also require biodiversity enhancements which can include tree and woodland planting CCC is (Nov 2021) developing a GBI strategy for 8 of its towns, tree planting projects will form a part of this strategy
Where do we want to be?	Approving developments that use tree and woodland planting as part of an integrated approach to the provision of GBI, SUDS, landscaping, nature recovery, public amenity, and improving air quality Evidencing that all CCC projects (E.g., Housing, Education, Regeneration etc) incorporate appropriate tree and woodland planting which will deliver multiple benefits (GI, landscape, ecology) and have sought advice landscape and ecology advice from CCC's Rural Conservation Section when necessary Demonstrating an integrated, long-term approach to the delivery of GBI across other relevant agendas e.g., economic development, CCC's Ten Towns Initiative Developing and adopting SPG and practices that ensure long term maintenance of trees and woodland in the public realm (tree, shrub, and woodland planting, roadside, within housing developments etc) is planted and maintained in accordance with the approved landscape design scheme
PRIORITIES FOR ACTION we will	 Bevelop, publish, and adopt Supplementary Planning Guidance which sets out an integrated approach for landscaping, SUDS and the provision of GBI, managing tree issues and providing for nature recovery (ecological enhancement) on development sites. This guidance must highlight the multiple benefits that tree and woodland planting can deliver. Secure resources implement compliance monitoring to ensure all tree planting and landscaping associated with development across Carmarthenshire is delivered and maintained – 10.Prepare Master Plans for larger allocated sites in the LDP which will set out how GBI, SUDS, landscaping and ecological enhancement will be delivered as an integral part of new development

7. DRAFT ACTION PLAN

7.1 ACTIONS FOR THE MANAGEMENT OF CCC'S EXISTING TREES AND WOODLANDS

ept Plan Ref #	Actions	Measure	By Who? Responsible Officer	
TWS/1	ACTIONS FOR THE MANAGEMENT OF EXISTING TREES AND WOODLANDS:	MEASURES and MILESTONES		
TWS/1A1	Continue to improve the skill base of CCC officers with regular trees safety and tree management training for CCC staff Tree Safety Officer will provide training for new staff and regular updates for all relevant staff on tree safety and tree inspection. Officers to attend refresher courses every 2 years	 Each year report on: No. of tree safety and tree inspection courses run. Percentage of officers identified by managers as requiring training who have attended courses within 2 years of monitoring date, i.e., whose tree safety training up to date 	Tree Safety Officer	
TWS/1A2	street trees for which CCC is responsible,	Each year report on percentage of site for which surveys of street trees are up to date and all identified works have been completed	Grounds and Cleaning Manager CCC Highways	
TWS/1A3		Each year report on: No. of trees felled for safety reasons and no. for which replacement is organised	Tree Safety Officer	
TWS/1B4	Keep under review the management of woodlands on CCC's estate, ensuring its woodlands are subject to plans that address their sustainable management	By March 2024: Identify no. of sites requiring a woodland management plan and initiate a rolling programme of review on the woodland management plans with the CCC Woodland Officer Prioritise woodlands to be managed. Each year report on no. of woodland management plans reviewed	Senior Asset Management Surveyor (Property)	
TWS/1B5	grant aid. Agree the implementation of	Each year report on the no. woodlands, identified as priorities, for management, which costed management plans have been developed	CCC Woodland Officer	

	Progress the management of the trees and woodland on CCC's County Farms as set out in Table C	Each year report on no. CCC woodlands where management is progressing	CCC Woodland Officer	
	Continue to identify and implement tree safety work, consistent with the industry best practice, and provide regular training for CCC officers	Each year report on no. officers completing training, see TWS/1A1 is provided above Each year report on annual programme of tree safety surveys on A, B and heavily used C roads Each year report on number of tree work packages progressed through CCC's DPS for tree safety work	Tree Safety Officer	
CCC Highways	awareness of tree safety issues with private	Each year report on information provided on CCC web site and to partner organisations	Tree Safety Officer	
G15	Work with forest managers and NRW to raise awareness of tree safety issues and the impacts of forest management on highways and how these risks can be minimised	Set up meeting in 2023/24 FY to discuss with all partners concerned	Rural Conservation Manager	
	Develop and commence delivery of a review of the Carmarthenshire TPOs	Feb 23: Complete training in preparation for the review June 23: Complete pilot assessment of 5 TPOs June 23: Set up ARCUS system to generate TPO documents Each year report on number of TPO reviewed	Arboricultural Officer	
	Development Managers will ensure all planning applications for sites where there are trees are accompanied by the relevant	Every 3 months/ 6 months, report on percentage of planning applications received for sites with trees and where these are correctly identified and accompanied by the required arboricultural information. Aim for increase in this figure	Senior Development Managers	

TWS/1F12	Develop and resource an approach to compliance checking of all new tree and woodland requested as part of a planning permission. Applicants could report on this	Assess the extent of the problem – By March 24 - gather evidence regarding approved developments where conditions relating to trees have not been correctly discharged. identify and assess options for resolving this issue. In 24/25 pilot different approaches to resolving this issue	Rural Conservation Manager Arboricultural officer Landscape Officer Senior Development Managers	
TWS/1F13		March 24: Report on discussions which Place and Sustainability will initiate regarding the use of S106 and other mechanisms for this purpose	Rural Conservation Manager Arboricultural officer Landscape Officer Senior Development Managers Forward Planning Manager	
TWS/1G14	with MCMC achemon for now woodlands in	Report each year on no. of schemes received each year for consultation and responded to within target date	Rural Conservation Manager	

Dept Plan Ref #	Actions	Measure	By Who? Responsible Officer	
TWS/2	ACTIONS FOR NEW TREE AND WOODLAND PLANTING in CARMARTHENSHIRE	MEASURES and MILESTONES		
TWS/2A1		Adoption of planting target by Cabinet in 2023	tbc	
TWS/2A2	Adopt and promote simple, easy to follow guides for tree planting and maintenance in the public realm based on advice from the Arboricultural Association, Woodland Trust and the Trees and Design Action Group. See also a bilingual tree planting video made in Carmarthenshire for schools:	In FY 23/24 run up to 3 short workshop sessions for staff involved in requiring tree planting as part of project brief	Landscape Officer	
TWS/2A3	Develop and demonstrate an integrated approach to delivery of tree and woodland planting across CCC projects which will deliver against several agendas: Green and Blue Infrastructure, SUDS, carbon sequestration, nature recovery, ash dieback, landscape, and amenity, reduction in phosphates, and improving air quality	Every 6 months project managers (Property Education, Housing, Regen, Property Design, Active Travel, Professional Design Services, Highways etc) to report back to Rural Conservation Manager on progress in delivering GBI as part of CCCs projects	Rural Conservation Manager	
TWS/2A4	Put the necessary resources and mechanisms in place to enable CCC to demonstrate that all new tree planting, linked to CCC projects, is planted, and maintained in accordance with the agreed design scheme	Each year identify all relevant CCC project which should include tree planting and after care in project brief, and report on percentage of relevant CCC projects which include tree planting and after care in project briefs, and percentage of relevant projects with tree planting and maintenance report completed by project managers	tbc	

	TWS/2B5	With Public Health identify areas in the county where air/ noise pollution is of greatest concern and where there are also nearby opportunities for tree planting, e.g., schools	Report on 6 monthly meetings between Public Health and Rural Conservation regarding this action	Rural Conservation Manager	
	TWS/2B6	Develop costed plans for viable schemes, which include the staff resources required, for delivery and long-term maintenance of tree and woodland planting schemes designed to improve air quality, and mitigate noise pollution	Report each year on no. costed schemes developed which will deliver air quality improvements in our more urban areas	Rural Conservation Manager	
	TWS/2B7	Seek opportunities to put in place the staff resources and budgets required and work in partnership to deliver tree and woodland planting, and GBI initiatives in urban areas across Carmarthenshire, aimed at mitigating air pollution and improving air quality	 March 2024: provide evidence of progress in securing staff resources and budgets for this work. March 24: Report on meetings set up to: discuss if the maintenance arrangements, and transfer of land as part of the SUDS system could be extended to the management of other Green Infrastructure (GI) on development sites discuss opportunities for SUDS to be designed to deliver GI explore the viability of S106 contributions to facilitate tree and woodland planting, both on and off site (which may be used to satisfy both GBI and net benefits for biodiversity requirements). 	Rural Conservation Manager	
Tudalen 31	TWS/2C8	Programme, develop, publish, and adopt Supplementary Planning Guidance which sets out an integrated approach for landscaping, SUDS and the provision of GBI, managing tree issues and providing for nature recovery (ecological enhancement) on development sites. This guidance must highlight the multiple benefits that tree and woodland planting can deliver. Promote tree planting in	SPG for Trees and Woodland Planting as part of new development is programmed for Summer 2025	Forward Planning Manager	

	accordance with the principles of place making and quality design.			
	compliance monitoring to ensure all tree	March 2024: Report on evidence of progress in securing staff resources and budgets for this work	Rural Conservation Manager <mark>/ tbc</mark>	
TWS/2C10		Report annually on progress in developing master plans for larger sites allocated for development in the new LDP	Forward Planning Manager	

References:

Tree Council: A Tree and Woodland Strategy Tool Kit for Local Authorities. Jan 2023. <u>https://treecouncil.org.uk/what-we-do/science-and-research/tree-strategies/</u>

Tree Council Guidance on Ash Dieback:

https://treecouncil.org.uk/science-and-research/ash-dieback/local-authority-ash-dieback-action-plan-toolkit/

https://treecouncil.org.uk/wp-content/uploads/2020/06/Tree-Council-Ash-dieback-tree-owners-guide-FINAL.pdf

Town Tree Cover in Carmarthenshire (NRW)

https://cdn.cyfoethnaturiol.cymru/media/682935/carmarthenshire-tcwtc3-technical-annex.pdf

Carmarthenshire County Council's Tree Management Strategy Sept 2019 (currently being updated)

https://www.carmarthenshire.gov.wales/home/council-services/planning/conservation-countryside/trees/#.XqxA40F7nIU

Arboricultural Association: Industry Coed of Practice for Tree Work at Height 2020

https://www.trees.org.uk/Trees.org.uk/media/Trees-org.uk/Documents/ICoP/ICoP-Tree-Work-at-Height-May20-web.pdf

Arboricultural Association: Tree Work Definitions and Terminology

https://www.trees.org.uk/Help-Advice/Public/A-brief-guide-to-tree-work-terminology-and-definit

APPENDIX 1 Carmarthenshire County Council's Ash Dieback (ADB) Strategy updated October 2022

To manage the impacts of Ash Dieback the Council is adopting the following approach:

Ash die-back disease (ADB) is expected to affect at least up to 80-90% of ash trees in the county. This impacts on the Council's legal responsibilities, obligations and duty of care. To address this the Council will adopt the following strategy:

- 1. Develop a co-ordinated, risk-based strategy that will address the necessary management of ADB across the county in a consistent manner
- 2. Manage the corporate risk that the disease places on the Council
- 3. Raise awareness among the Council officers, Elected Members and private landowners of the duty of care and Health and Safety issues relating to the management of ADB
- 4. Manage the affected trees for which the Council is directly responsible in accordance with the Industry Code of Practice for Arboriculture. Ensure that diseased trees on land adjacent to areas for which it is responsible are managed appropriately by landowners
- 5. Ensure that the Council's management of ADB complies with UK and EU Wildlife legislation and delivers its Environment (Wales) Act S.6 Biodiversity Duty
- 6. Promote and deliver new tree and woodland planting to compensate for the expected loss of ash trees
- 7. Develop effective partnerships to deliver the above
- 8. Ensure that all works carried out in response to ADB are procured in accordance with Council procedures

BACKGROUND

What is ADB disease?

ADB is a fungal disease that is affecting ash trees across the UK and Europe. It is considered to have arrived in the UK around 20 years ago from fungal spores carried by wind from the continent and from infected tree planting stock imported from mainland Europe. The fungus (known as *Chlalara* or *Hymenoscyphus fraxineus*) is likely to have originated in Asia where it co-exists with native ash species. However, it has caused widespread damage across mainland Europe where up to 90% of ash trees have been killed by the disease.

How frequent is it across Carmarthenshire, and elsewhere in Wales?

ADB is widespread across much of Wales. The percentage of ash trees affected by the disease in Carmarthenshire appears to be increasing each year, and it is likely that the majority of ash trees in the county will be affected by the disease, with many of these dying, or seriously declining over the next few years. Some trees may show some resistance to the disease, but it is too early to be able to quantify this. It is expected that 80-90% of our ash trees will be affected. Ash is probably the second most common tree in the county, and the loss of these trees will have a significant impact in the landscape.

WHAT IS THE COUNCIL'S STRATEGY FOR MANAGING ADB?

Consistent with several other local authorities across England and Wales, the Council is adopting the approach to managing ADB that is set out by the Tree Council in its Ash Dieback Plan. The strategy is risk based and focuses only on those trees that when dead or dying pose an unacceptable risk to the public, or to property. The Council also works consistently with advice from the Arboricultural Association and is a corporate member of the latter.

Council officers from across the organisation implement the policy and working practices necessary to deliver the proposed strategy, this includes:

Highways and Public Rights of Way	
Housing	
Property	
Education	
Grounds Maintenance	
Leisure	
Place and Sustainability	
Regeneration	
Communications	
–Ħealth and Safety ⊊	
E ≌Procurement	
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The Council considers its responsibilities regarding ADB as:

Responsibility	Action
A co-ordinated risk-based response: Develop a co-ordinated risk-based response to the management of ADB that can be delivered consistently across the Council, reflecting its responsibilities	Officers involved in this issue have met regularly since June 2019 to progress the delivery of this strategy. They meet to set priorities and agree actions. This work links in with departmental and corporate management teams. It is facilitated by the Rural Conservation Section in the Planning Service. Funding is in place for an Ash Dieback project officer post initially for 2 years
LEAD OFFICER – Rural Conservation Officer and Tree Safety Officer	
Managing trees on land for which the Council is responsible: Managing appropriately the ash trees	 To comply with its duty of care responsibilities the Council regularly surveys all its properties for tree safety using the TreeAssured system, and this includes surveys of ash trees. In 2019 it trained 37 officers to recognise and understand and the risks associated with ADB.
on land for which the Council is directly responsible – e.g., schools, parks, car parks, public open space for which it is responsible, housing areas, some land	• All management of diseased ash trees by the Council will be carried out in accordance with the Council's published Tree Management Strategy and the Tree Safety Operational Plan set out within this strategy. See also Appendix 2 in the Strategy: TreeAssured Procedure -TreeWorks (West Wales) Ltd 2014 - See link below
adjacent to the highway along more recently built roads, trees on farms owned by the Council	• Affected trees on the Council managed properties and affected trees within highway limits will be managed in accordance with the above strategy and in accordance with the ICoP for Arboriculture and to BS 3998, the BS standard for tree work
	 Working practices will require periodic review to ensure Council procedures and best practice are being followed and that efficiencies are adopted where possible.

LEAD OFFICERS – Tree Safety Officer and Head of Property and highway Services	
Trees on land adjacent to land for which the Council is responsible: Ensuring the appropriate management of diseased trees on land adjacent to areas for which it is responsible, the public highways – roads, cycle ways safe routes to school (SRTS), and public rights of way LEAD OFFICERS –Tree Safety Office and Highway Services Manager	 The Highway Authority is inspecting the road network and assessing the risks posed by trees affected by Ash Dieback. It is identifying affected trees within highway limits and affected trees within falling distance of the road that are on privately owned land. Carmarthenshire has the second largest highway network in Wales with some 3,500 km of highway to maintain. With such a large network the authority will inspect the roads via a risk-based approach which takes account of the strategic importance of the route and traffic volumes. It will develop and use efficient methods of informing private landowners of their duty of care responsibilities regarding trees affected by Ash Dieback Surveys specifically for the purpose of identifying diseased ash trees are being carried out on the A and B roads and will be repeated as the disease progresses the Council is also surveying its Safe Routes to School
Raising awareness Raising awareness among the Council's officers, Elected Members and land managers of their responsibilities, under the Health and Safety and Work Act (1974) and the Owner Occupier Liability Act (1957 and 1984) for public safety e.g. management of ash trees adjacent to roads	 The South Wales Trunk Roads Agency carried out the same surveys along the county's trunk roads. The Council's Communication team together with the Ash Dieback project are delivering a Communication Plan for ADB which will includes a web page for ADB, a set of FAQs and a leaflet for landowners The ADB group is arranging training for officers and Elected Members on ADB and the Council's responsibilities Officers are developing effective methods of working with landowners in relation to roadside trees in private ownership, as well as using the more formal approach set out in the Highways Act

Raising awareness and understanding of	
the disease among the public	
LEAD OFFICER for Communications Plan	
Press and Communications Officer and Tree Safety Officer	
nee salety Oncer	
Health and Safety:	
Manage the affected trees for which the Council is directly responsible in accordance with the Industry Code of	• The Council will only procure arboricultural contractors to carry out Ash Dieback work that can demonstrate that they are working in accordance with the Industry Code of Practice for Arboriculture and BS3998:2010
Practice for Arboriculture. Ensure that diseased trees on land adjacent to areas for which it is responsible are managed appropriately	• All the Council's operatives will work and will be managed in accordance with the Industry Code of Practice for Arboriculture and BS 39998:2010. All the Council's operatives that will be working on trees affected by ADB will be trained to the necessary standards and will hold NPTC certificates appropriate for this work. They will also receive training specific to managing trees affected by ADB
LEAD OFFICER: Lead Business Partner	Keep under review all risk assessments that relate to ADB and associated work
Health and Safety	• Ensure that all traffic (and pedestrian) management systems reflect the necessary safe working circles for arboricultural work being carried out
Ash Dieback and wildlife	• The Council's primary concern regarding the management of trees affected by ADB will be the risks to
LEAD OFFICER – Rural Conservation	the public and property. Consistent with its S.6 Environment Act duty it will adopt working methods that are compliant with EU and UK wildlife legislation, and which will minimise any adverse impact on
Manager	habitats and the species they support. It will provide mitigation as appropriate

New tree planting:	
Raising awareness of the need for appropriate new tree planting to compensate for the loss of ash trees from Carmarthenshire's landscapes and habitats, consistent with the Council's S.6 Environment Act (Wales) Duty	 The web page will include advice regarding replanting and the Council's Coed Cymru officer and Ash Dieback officer are able to advise landowners The Rural Conservation Section will seek opportunities to secure grant aid for new planting projects that will compensate for the loss of ash trees in Carmarthenshire, and will encourage others to do like wise
LEAD OFFICERS Rural Conservation Manager, Tree Safety Officer and Coed Cymru Officer (The Council will identify opportunities in its projects to deliver tree planting schemes that will help to compensate for the loss of ash trees in the county as well as deliver other multiple benefits
Working with partners: Working effectively with partners across Carmarthenshire and at a regional and national level to deliver the above	 The Council is working with WLGA, NFU, FUW, CLA and NRW on ADB, and will welcome opportunities to work with other interested parties, as appropriate
LEAD OFFICER Rural Conservation	
Manager and Tree Safety Officer	
Corporate Risk Management	The potential impacts of dead and dying trees due to Ash Dieback are accepted as posing a significant
LEAD OFFICER: Head of Property	corporate risk. In developing its ADB strategy, the Council is setting out how it will manage these risks.

Health and Safety: The Council's approach to managing Health and Safety as set out above addresses the potential risks of death or fatal injury resulting from Ash Dieback related accidents, both to professionals working on trees and to the public, e.g., road users.

Health and Safety issues on Council managed estate e.g., country parks, schools, and associated infrastructure e.g. safe routes to school will be managed as set out above with reference to both managing land for which the Council is directly responsible and managing land adjacent to these areas.

<u>**Risk to the Environment:**</u> Under the Environment (Wales) Act 2016 the Council has a duty to maintain and enhance biodiversity and promote ecosystem resilience. ADB poses a threat to the county's biodiversity. The promotion of woodland management, and tree planting as part of the Council's approach to managing ADB will address this matter. Of particular importance is the delivery of the Council's own plans for new woodland planting which have the potential to address both the loss of habitat and public amenity that will be a direct impact of ADB.

<u>Risk to the Council's reputation</u>: The way in which the Council manages Ash Dieback will impact on its reputation. For example, in managing ADB officers will be aware of:

- the impact of road closures and closure of public open spaces on the Council's reputation
- the need to manage public concern regarding ADB
- the need to manage its relationships with landowners.

The delivery of the Council's ADB communication plan addresses these issues.

Financial risk and risk to the economy: ADB will a have an economic impact on the economy of
Carmarthenshire, principally this will be the direct cost of removing trees that pose a threat to public safety,
and this cost will fall largely on private landowners - most ash trees in the county are in private ownership.
There will also be a direct cost associated with repairing any damage to property or infrastructure resulting
from falling trees.
Together these costs place a significant financial burden on public bodies such as the Council, not only in
managing trees for which it is directly responsible but ensuring the trees on land adjacent to its responsibilities
are managed appropriately. Similarly, ADB poses a threat to other types of infrastructure e.g., rail network an overhead lines managed by other agencies.
There is also the cost of new planting to compensate for the loss trees and woodlands to ADB.
ADB risks have been highlighted through the Property & Liability Risks Working Group and Risk Management
Steering Group. A financial bid for support to scope and undertake ADB works was initially presented to the
Risk Management Fund, but has instead been funded, initially from corporate budgets.
A risk-based approach has been taken to identify and remove trees with well developed symptoms of ADB
along priority highway routes and in school grounds based on frequency of use and risk to persons from
affected trees, or parts of trees, falling. The removal of affected ash from less frequently used areas will follow
subject to the necessary funding being in place.
A risk remains that sufficient funding will be required to undertake essential works to affected trees to preven
damage, and further funding requirements will be kept under review and further funding bids made, as
appropriate.

ADB will remain a standing update on the Risk Management Groups to ensure this is effectively monitored, as well as in appropriate Divisional Business Plans for those services with Ash trees in their portfolios.
To manage these risks and all other risks associated with tree safety the Council must retain the necessary capacity and expertise within its staffing structure.

APPENDIX 2

CCC Tree Management Strategy Sept 2019 (currently being re drafted)

https://www.carmarthenshire.gov.wales/home/council-services/planning/conservation-countryside/trees/#.XqxA40F7nIU

Eitem Rhif 5

Y PWYLLGOR CRAFFU LLE, CYNALIADWYEDD A NEWID HINSAWDD

24 CHWEFROR 2023

LEFELAU FFOSFFADAU MEWN ARDALOEDD CADWRAETH ARBENNIG AFONOL GWARCHODEDIG - DIWEDDARIAD

Y Pwrpas:

Diweddaru'r pwyllgor ar y cynnydd a'r gwaith a wnaed wrth ymateb i effeithiau llygredd Ffosffad mewn Ardaloedd Cadwraeth Arbennig (ACA) Gwarchodedig.

GOFYNNIR I'R PWYLLGOR CRAFFU:-

Adolygu ac asesu'r wybodaeth sydd wedi ei chynnwys yn yr Adroddiad a darparu unrhyw sylwadau yn ôl yr angen.

Y Rheswm

Sicrhau bod y mater yn cael ei ystyried fel rhan o Flaengynllun Gwaith y Pwyllgor ar gyfer craffu.

YR AELOD CABINET SY'N GYFRIFOL AM Y PORTFFOLIO:-Y Cynghorydd Ann Davies, Yr Aelod Cabinet dros Faterion Gwledig a Pholisi Cynllunio

Y Gyfarwyddiaeth Yr Amgylchedd	Swyddi:	Rhifau Ffôn: 01267 246270
Enw Pennaeth y Gwasanaeth: Rhodri Griffiths	Pennaeth Lle a Chynaliadwyedd	Cyfeiriadau E-bost: <u>RDGriffiths@sirgar.gov.uk</u>
Awdur yr Adroddiad: Ian Llewelyn	Rheolwr Blaen-gynllunio	01267 228816 IRLlewelyn@sirgar.gov.uk



EXECUTIVE SUMMARY

PLACE, SUSTAINABILITY AND CLIMATE CHANGE SCRUTINY COMMITTEE

24 FEBRUARY 2023

PHOSPHATE LEVELS IN PROTECTED RIVERINE SPECIAL AREAS OF CONSERVATION - UPDATE

1. SUMMARY OF PURPOSE OF REPORT.

The report provides an overview of the issues associated with phosphates in the protected Riverine SAC's and outlines the ongoing work being undertaken by the authority in addressing the issue. In this respect Carmarthenshire is at the vanguard across Wales in seeking to address the challenges. It is also working closely with the regulators and Welsh Government and assisting them in their efforts to respond to the content of the Natural Resource Wales (NRW) guidance on planning in phosphate affected area.

On the 21st January 2021, Natural Resources Wales (NRW) published new evidence about the environmental impacts of phosphate in watercourses, further to their assessment of the 9 riverine Special Areas of Conservation (SAC) in Wales. This assessment (based on tighter targets for the water quality of watercourses) established that phosphorus breaches are widespread within Welsh SAC rivers with over 60% of waterbodies failing against the challenging targets.

As a result, NRW issued 'interim planning advice' to avoid further deterioration in environmental capacity. This advice relates to all Riverine SACs whose catchments extend into Carmarthenshire including, the Afon Teifi, Afon Tywi, River Wye and Afon Cleddau.

As a Local Planning Authority, the Council is required to have regard to the advice given by NRW when making planning decisions for both individual developments and Local Development Plans (LDP). Consequently, any proposed development within the river catchment that might result in an increase in phosphate levels will need to clearly evidence that the development can demonstrate phosphate neutrality or betterment in its design and/or its contribution to the river (water body).

The appended Paper outlines the approach the authority has taken in responding to the challenges posed by the NRW guidance.

DETAILED REPORT ATTACHED ?

YES



IMPLICATIONS

I confirm that other than those implications which have been agreed with the appropriate Directors / Heads of Service and are referred to in detail below, there are no other implications associated with this report :

Signed: Rhodri Griffiths

Head of Place and Sustainability

Policy, Crime & Disorder and Equalities	Legal	Finance	ICT	Risk Management Issues	Staffing Implications	Physical Assets
YES /	YES	YES	NONE	YES	YES	YES

1. Policy, Crime & Disorder and Equalities

The impact, arising from the publication of the NRW Phosphate Guidance along with the Councils legal duties under the Conservation of Habitats and Species Regulations 2017 (as amended) has direct impacts on the implementation of Planning Policy in the form of the adopted LDP as well as the emerging Revised LDP. It also as a constraint to certain developments in identified areas may impact on other strategies of the authority and partners including those in relation to Housing and Regeneration as well as certain settlements within the Ten Towns Initiative. Reference is made to the Well-being Goals set out within the Well-being of Future Generations Act 2015 noting that the benefits associated with improvements to environmental qualities and the condition of our Rivers as well as the promotion of sustainable, cohesive communities with access to homes, jobs and local services and facilities.

2. Legal

Reference is had to sources of primary and secondary legislation including the Environment (Wales) Act and the Well-being of Future Generations Act 2015. In considering the issues associated with phosphate levels in protected Riverine SACs regard is had to the provisions of the Habitat Regulations as transposed into the Conservation of Habitats and Species Regulations 2017 (as amended) and our legal duties as the competent authority.

3. Finance

Work associated with the response to phosphates is being delivered through existing financial provisions and grant support from the Welsh Government.

Additional support will where identified be sought as appropriate with use of external funding sources also utilised.



5. Risk Management Issues

Impacts arising from phosphates is identified as a corporate risk register and appropriate control measures have been identified.

6. Physical Assets

Potential for implications on Council landholdings - the extent and nature of the potential impact to be confirmed.

7. Staffing Implications

Funding is met through current financial provisions and external grant funding.

Future staffing requirements to address and implement solutions and mitigation associated with phosphates will be subject to future DoR's.

CABINET MEMBER PORTFOLIO HOLDER AWARE/CONSULTED		YES		
Section 100D Local Government Act, 1972 – Access to Information List of Background Papers used in the preparation of this report: THESE ARE DETAILED BELOW				
Title of Document	File Ref No.	Locations that the papers are available for public inspection		
Carmarthenshire Phosphate webpage		https://www.carmarthenshire.gov.wales/home/counc il-services/planning/ecology-advice/new-phosphate- targets/#.Y-OSZHbP2Uk		
NRW Phosphate Guidance		https://naturalresourceswales.gov.uk/splash?orig= %2fguidance-and-advice%2fbusiness- sectors%2fplanning-and-development%2four-role- in-planning-and-development%2fadvice-to-planning- authorities-for-planning-applications-affecting- phosphorus-sensitive-river-special-areas-of- conservation%2f%3flang%3den%3flang%3den⟨ =cy		



PLACE, SUSTAINABILITY AND CLIMATE CHANGE SCRUTINY COMMITTEE 24 FEBRUARY 2023

Phosphate Levels in Protected Riverine Special Areas of Conservation – Update

Appended Report

1. Background

Phosphorous is a nutrient that occurs naturally in low levels and is necessary for the healthy functioning of rivers. It is released slowly at low levels from natural sources, from natural bankside erosion for example. However, in high levels it is the most harmful nutrient in freshwater and can lead to eutrophication - where an excess of nutrients causes a dense growth of plant life and subsequent death of animal life due to lack of oxygen.

The main sources of phosphorus are agriculture (found in fertilisers and runoff from manure) and sewage (from homes and other developments that generate wastewater containing sewage, food waste and cleaning products).

Whilst farmland is naturally able to absorb phosphorus, some of the land in Wales has now reached a saturation point and is unable to absorb the excessive quantities. Growing populations and increased housing have resulted in rising levels of phosphorus in wastewater. This is causing damage to the rivers and ecosystems it supports.

In January 2021 Natural Resources Wales (NRW) published new targets to reduce river phosphate levels in special areas of conservation (SAC) across Wales.

The review followed evidence from the Joint Nature Conservation Committee that warmer and drier weather, predicted because of climate change, could reduce river flows during the summer and therefore increase phosphate concentrations. It is also based on new evidence about the damaging effects of phosphates to water ecosystems and species.

At present, over 60% of waterbodies in Wales fail against the tighter targets, and Welsh local planning authorities are being asked to take more action to avoid further deterioration of the environment. It means any proposals for development within SAC river catchments - in particular those that will generate increased volume or concentration of wastewater - must now prove that the design will not contribute to increased phosphate levels.

2. Impact of the guidance on planning within Carmarthenshire

Developments within the catchments of the protected rivers may have an impact through increasing phosphate levels including through limited capacity to connect to the public sewerage system. As a result, alternative solutions must be found that will meet the new targets, either by being phosphate neutral or bettering phosphate levels.

In Carmarthenshire, the Afon Teifi, Afon Tywi, River Wye and Afon Cleddau are designated as riverine special areas of conservation. At present the Afon Teifi, river Wye and Afon Cleddau are failing against NRW's targets.

The Impact arising from phosphates and the NRW Guidance in relation to protected Riverine SACs is a potential strategic barrier to the future growth of communities within affected catchments. It is noted that different catchments have different status with the Teifi and Cleddau failing and the Tywi catchment currently passing. Approximately 109 planning applications in Carmarthenshire have been captured by the implications of the guidance, but also poses significant challenges in the progression of the Revised LDP. This has required innovative evidence to be developed for the 2nd Deposit LDP to be produced.

Other affected authorities include Monmouthshire, Pembrokeshire, Ceredigion, Powys, Flintshire, Wrexham and the Brecon Beacons National Park.

3. Actions taken by Carmarthenshire Council

In recognising the strategic significance Carmarthenshire has and continues to lead the way in Wales in developing approaches aimed at enabling developments to proceed. In outline, the Authority has adopted a four-phase integrated approach and the progress to each phase is set out below:

Phase 1 - Strategic Assessment – Development of a Phosphate Calculator, Phosphate Mitigation Guidance and Catchment Phosphorous Reduction Strategies

The publication of Carmarthenshire council's phosphate calculator in March 2022 is the first (and to date the only) of a kind in Wales. The Calculator is accompanied by Mitigation Guidance. This also represents the only example in Wales and has been developed as part of a proactive approach to provide support to planning applicants and developers in identifying mitigation to allow planning applications to be determined and approved. We are also supporting and working collaboratively with Pembrokeshire and Ceredigion on a sub-regional calculator to reflect the cross-order implications and the collaboration being undertaken through the Nutrient Management Boards. Our approach reflected the absence of an All-Wales approach and guidance. NRW are currently developing the tools at an All-Wales approach, based upon the platform that CCC has developed, and which allows us the opportunity to influence development as an early adopter of the approach. However, the All-Wales approach is not likely to be approved by the WG until the summer 2023 at the earliest. An interim Catchment Phosphorous Reduction Strategy has been prepared to support the preparation and progress of the Revised LDP, it seeks to identify a range of mitigation measures, as well as wider measures that are outside of the remit of the Council and lie with other responsible bodies in relation to the wider riverine environment. These will be linked to a series of delivery milestones designed to ensure that the implementation of suitable mitigation happens in a manner that facilitates the release of development in the Plan. This represents a key step in identifying mitigation necessary to ensure the release of development over the LDP period.

Recognising the challenges associated with the phosphate guidance the Councils response included the appointment of a Nutrient Management Officer – this role has supported the strategic response required.

• Phase 2 - Collaboration - Establish the Nutrient Management Board and development of the Nutrient management plan.

A Nutrient Management Board (NMB) has been established the Afon Tywi NMB (first in Wales) and we are board members of the Afon Teifi and Cleddau NMB's along with the regulators, utility companies etc. The Board will play a critical role in addressing the issue and in solution finding overseeing the development of Nutrient Management Plans for the area and provide a forum for the development of solutions including credit trading. We have helped to establish and are members of the Tywi NMB and the Cleddau NMB and represent the interests of Carmarthenshire at these boards. The boards will be supported by a Technical Working Group made up of partner and specialist bodies and a Stakeholder Group which will involve local group, communities and individuals and will enable us to explore solutions at a local level and through Citizen Science based approaches.

A Programme Manager has been appointed to support the work of the NMBs – this represents a key deliverable to take forward the complex mechanisms necessary in the effective operation and work of the Boards.

• Phase 3 - Develop mitigating solutions - Work with partners to develop test solutions that are acceptable to the regulators.

As a result of the publication of the calculator and mitigation guidance applicants who have previously been caught by the guidance have been given the opportunity to submit details of mitigation proposals for assessment.

We are working on opportunities for Credit Trading and are undertaking a feasibility study to further develop this approach. This would on delivery of mitigation schemes allow developers/applicants to buy or access mitigation to allow their development to proceed.

We continue to work with developers, partners, and regulators to identify and broker new approaches such as potential for surface water diversion which in sewered areas can reduce storm water events that have a detrimental impact on phosphate loading.

We are currently identifying potential locations for mitigation solutions including larger landscape solutions such as constructed wetlands. Such approaches will require collaboration with regulators but also critically Dwr Cymru to ensure the location maximises the potential for phosphate removal.

• Phase 4 - Develop policy, approaches, and solutions

We continue to facilitate and guide policy updates to the implementation of NRW guidance with the regulators. This has been successful in putting in place a positive policy approach to overnight accommodation e.g., employment, schools, community activities. Work has been undertaken with our consultants to understand/challenge how guidance is implemented within the Tywi catchment given its non-failing status.

We have sought to adopt a positive approach to certain planning applications including those for extensions to dwellings which were previously being held up by the NRW Guidance.

In July 2022 in recognition of the leadership we have demonstrated in Carmarthenshire, we were invited to the Phosphate Solutions Summit held by the First Minister at the Royal Welsh Show. A further summit will take place in March 2023; however, we are continuing to engage with regulators and the Welsh Government to influence the future regulatory framework and in particular application on any national guidance to address the issue. In this respect the NMBs for the Tywi, Teifi and Cleddau are also represented on the WG Oversight Group charged to respond to the issues of phosphates as is a representative of Carmarthenshire in recognition of our work in this area.

We are also represented on national collaborative groups and have led and chaired an Additionality Working Group which successfully facilitated the changes to the NRW Guidance on the issue of overnight accommodation.

Eitem Rhif 6

PWYLLGOR CRAFFU LLE, CYNALIADWYEDD A NEWID YR HINSAWDD

23 IONAWR 2023

EITEMAU AR GYFER Y DYFODOL

Ystyried y materion canlynol a chyflwyno sylwadau arnynt:

Nodi'r eitemau ar gyfer y dyfodol i'w hystyried yng nghyfarfod nesaf y Pwyllgor Craffu Lle, Cynaliadwyedd a Newid yr Hinsawdd i'w gynnal ar 24 Chwefror, 2023.

Rhesymau:

Mae'n ofynnol yn ôl Cyfansoddiad y Cyngor bod Pwyllgorau Craffu, ar dechrau bob blwyddyn y cyngor, yn datblygu ac yn cyhoeddi Blaenraglen Gwaith sy'n nodi'r pynciau a'r adroddiadau sydd i'w hystyried yn ystod y blwyddyn.

Angen cyfeirio'r mater at y Cabinet er mwyn gwneud penderfyniad: NAC OES

Yr Aelod Cabinet sy'n gyfrifol am y Portffolio:

Cyng. Aled Vaughan Owen (Newid Hinsawdd, Datgarboneiddio a Chynaliadwyedd Cyng. Edward Thomas (Wasanaethau Trafnidiaeth, Gwastraff a Seilwaith)

Awdur yr Adroddiad:	Swydd:	Rhifau Ffôn / Cyfeiriad E-Bost:
Janine Owen	Swyddog Gwasanaethau Democrataidd	01267 224030 JanineOwen@sirgar.gov.uk



PLACE, SUSTAINABILITY AND CLIMATE CHANGE SCRUTINY COMMITTEE

23RD JANUARY 2023

FORTHCOMING ITEMS

The Council's Constitution requires Scrutiny Committees, at the commencement of each municipal year, to develop and publish a Forward Work Plan which identifies the issues and reports to be considered at meetings during the course of the year. When formulating the Forward Work Programme the Scrutiny Committee took into consideration those items included on the Cabinet's Forward Work Plan.

The list of forthcoming items attached includes those items which are scheduled in the Place, Sustainability and Climate Change Scrutiny Committee's Forward Work Plan to be considered at the next meeting, to be held on 24th February, 2023.

Scrutiny Committee members, as part of their role are required to regularly refer to the Cabinet Forward Plan in order to identify any future pre-decision reports, within the scrutiny remit for inclusion onto the Committee's FWP.

Council/Cabinet Forward Plan can be viewed by clicking HERE

REPORT ATTACHED?	YES: • List of Forthcoming Items;
	• Items circulated to the Committee under separate cover since the last meeting held on 15th December 2022;
	Place, Sustainability and Climate Change Scrutiny Committee - Forward Work Plan.



IMPLICATIONS

I confirm that other than those implications which have been agreed with the appropriate Directors / Heads of Service and are referred to in detail below, there are no other implications associated with this report.

Signed: Linda Rees-Jones

Head of Administration & Law

Policy, Crime & Disorder and Equalities	Legal	Finance	ICT	Risk Management Issues	Staffing Implications	Physical Assets
NONE	NONE	NONE	NONE	NONE	NONE	NONE

CABINET MEME AWARE / CONS	SER PORTFOLIO HOLDER ULTED	YES		
Section 100D Local Government Act, 1972 – Access to Information				
List of Background Papers used in the preparation of this report:				
Title of Document	Locations that the papers are available	e for public inspection		
Cabinet Forward Plan	https://democratiaeth.sirgar.llyw.cymr 31	u/mgListPlanItems.aspx?PlanId=17&RP=1		



Mae'r dudalen hon yn wag yn fwriadol

FORTHCOMING ITEMS for next meeting to be held on 14th April 2023

In order to ensure effective Scrutiny, Members need to be clear as to the purpose of requesting specific information and the outcome they are hoping to achieve as a consequence of examining a report.

Proposed	Background	Reason for report	Cabinet Member
Agenda Item			
Budget Monitoring April 2022 to December 2022	This is a standard bi-monthly budget report covering the revenue and capital budgets for the Environment Department, Public Protection Services and Community Safety which fall within the remit of the Place, Sustainability and Climate Change Scrutiny Committee	To enable members to exercise their scrutiny role.	Cllr. Alun Lenny - Cabinet Member for Resources
Task and Finish Group Report Review of the Management of Fly-tipping in Carmarthenshire	Task and Finish Group Report Review of the Management of Fly-tipping inThe Committee at its FWP Development Session held on 9th April 2021, considered a topic suggestion Community CouncilA final report Finish Group presented for considered for considered		Councillor Aled Vaughan Owen Cabinet Member for Sustainability, Decarbonisation and Climate Change
Carmarthenshire County Council's Corporate Strategy	To update the Corporate Strategy and Well-being Objectives	Members of the Scrutiny Committee requested the opportunity to consider the content of the strategy.	Leader of the Council



Departmental Business Plans 2023/24-2024/25As part of the Business Plan Development process, the Committee is invited to consider and comment on the Departmental Business Plans 2023/24 – 2024/25 relevant to its remit.Scrutiny Members requested to receive the departmental business plans to provide them with an opportunity to scrutinise the development and implementation of service business plans including the monitoring of progress against specified actions and targets [in accordance with Article 6, 6.2 - GenericCllr Aled Vaughan Owen – Cabinet Member for Sustainability, Decarbonisation and Climate Change
Terms of Reference for all Scrutiny Committees]. and Infrastructure Services The Committee will be able to consider, comment and make any recommendations for changes to the Departmental Business Plans in respect of the plans for 2023/24 – 2024/25. and Infrastructure Services

Items to be circulated under a separate cover to Scrutiny Committee members (as agreed at the Committee's Forward Work Programme development session on 21 st September 2022 and 1 st November 2022)			
Proposed Agenda Background Reason for report Cabinet Member Item Cabinet Member Cabinet Member Cabinet Member			
In accordance with the Committee's Forward Work Programme, there are no reports to be circulated outside of the formal Committee process.			



Items circulated to the Committee under separate cover since the last meeting held on 23rd January 2023

(in accordance with the Committee's Forward Work Programme)

In line with the Place, Sustainability and Climate Change Committee's decision to receive and scrutinise reports outside of the formal committee process, the following reports were forwarded to all members of the Scrutiny Committee by e-mail on 30th January 2023:

1.	ADRODDIAD MONITRO CYLLIDEB CYFALAF A REFENIW 2022/23 / REVENUE & CAPITAL BUDGET MONITORING REPORT 2022/23
2.	POLISI BAGIAU TYWOD 2022 / SANDBAG POLICY 2022
3.	ADRODDIAD EITHRIEDIG YN UNOL Â PHARAGRAFF 14 O RAN 4 O ATODLEN 12(A) I DDEDDF LLYWODRAETH LEOL 1972, FEL Y'I DIWYGIWYD GAN ORCHYMYN LLYWODRAETH LEOL (MYNEDIAD AT WYBODAETH) (AMRYWIO) (CYMRU) 2007, GAN EI FOD YN YMWNEUD Â GWYBODAETH AM FATERION ARIANNOL NEU FUSNES UNRHYW UNIGOLYN (GAN GYNNWYS YR AWDURDOD SY'N MEDDU AR Y WYBODAETH HONNO) CYNLLUN BUSNES AC ADRODDIAD CYNNYDD HANNER BLWYDDYN CWM ENVIRONMENTAL LTD 2022-2023 /
	EXEMPT REPORT IN PURSUANT OF PARAGRAPH 14 OF PART 4 OF SCHEDULE 12(A) TO THE LOCAL GOVERNMENT ACT 1972, AS AMENDED BY THE LOCAL GOVERNMENT (ACCESS TO INFORMATION) (VARIATION) (WALES) ORDER 2007 AS IT RELATES TO INFORMATION RELATING TO FINANCIAL OR BUDSINESS AFFAIRS OF ANY PARTICULAR PERSON (INCLUDING THE AUTHORITY HOLDING THAT INFORMATION) CWM ENVIRONMENTAL LTD 2022-2023 BUSINESS PLAN AND HALF YEAR PROGRESS REPORT

The Committee had no observation/comments/queries in relation to the above reports.

Mae'r dudalen hon yn wag yn fwriadol

Place, Sustainability and Climate Change Scrutiny Committee - Forward Work Plan 2022/23						
4 th October 2022	24 th November 2022	15 th December 2022	23 rd January 2023	24 th February 2023	14 th April 2023	May 2023
E&PP Scrutiny Annual Report 2021/22	Highways Asset Management Plan Annual Statement update	Quarterly Performance Monitoring Report Q2	Highways Maintenance Manual	CCC Strategy for Trees and Woodland	Budget Monitoring April 2022 to December 2022	
E&PP Scrutiny Committee Actions Update report 2021/22.	Air Quality Management Area (AQMA) Report	Electric Vehicle Charging Infrastructure Strategy – 12 month review	Revenue Budget Consultation 2023/24 – 2025/26	Phosphate levels in rivers within Special Areas of Conservation	CCC Corporate Strategy	
E&PP Forward Work Programme 2022/23	County Council Annual Report	Waste Strategy	Equestrian Strategy		Departmental Business Plans	
Net Zero Carbon Annual Progress report	To revise the Task and Finish Planning and Scoping Document on Fly- Tipping		WG Speed Limit Changes in Legislation (20MPH)		Task and Finish Group Report on the Management of Fly-tipping in Carmarthenshire.	
Environment Act Forward Plan Update	Public Space Protection Order (Enhancement on dog related controls)		Departmental Business Plans (deferred to 24/1/22)			
	Scrutiny Committee Members to scrutinise the following reports via e-mail – Forthcoming Items to include feedback. As agreed at the Committees Forward Work Plan Development Sessions held on 21 st September 2022 and 1 st November 2022					
Quarterly Performance Monitoring Report Q1	Task & Finish Implementation Report – FESS <i>Financial</i> <i>Exploitation &</i> <i>Safeguarding Scheme</i>	CCC Corporate Strategy (deferred)	Budget Monitoring April 2022 to October 2022			
Communities Departmental Business Plan 2022-	Highway Drainage Design Guide	Graffiti Policy	Sandbag Policy 2022			
Budget Monitoring - 28/22 Outturn April 22 to June 2022	Budget Monitoring April 2022 to August 2022		CWM Business Plan and Progress Report			

PS&CC Scrutiny Member – Focussed Development Sessions:-

The Committee has requested for the following focused development sessions to take place following each of the scheduled formal Committee meetings (unless otherwise notified).

- Highway Asset Management Plan Annual Statement –14th November 2022
- Waste / Local Environment Quality Strategy –24th November 2022
- Flooding 15th December 2022
- Conservation and update on the managing land pilot scheme for Pollinators in Carmarthenshire 23rd January 2023
- Substance Use 9th March 2023
- To be determined April 2023
- WG Speed Limit Change in Legislation (20mph) Workshop Oct/Nov via Highways & Transport

TASK & FINISH REVIEW:

The Committee at its FWP Development Session held on 9th April 2021, considered a topic suggestion received from Llandyfaelog Community Council suggesting that the Committee consider the issues in relation to fly-tipping in Carmarthenshire. Committee Members recognised that fly tipping was an increasing problem in Carmarthenshire and that the consequence of fly-tipping had a detrimental effect on the environment and communities.

The Committee at its meeting on 2nd July 2021 unanimously resolved that its Task and Finish arrangements for 2021-22-23 would be as follows:

- 1) *Review on the Fly tipping within Carmarthenshire
- 2) Review on Dog Breeding in Carmarthenshire.

Update: The Task and Finish Group at its first meeting on 8th September, 2021 received an update from the Director of Environment on internal matters that had arisen since the Scrutiny Committee agreement on its Task and Finish arrangements and the endorsement of the review planning and scoping document in July. Considering the information received, the Group unanimously agreed to defer the review on Flytipping to 2022 following the Election process. The Committee at its meeting on 25th November 2021 received and noted a report from the Task and Finish Group which outlined the reasons for the deferral. A revised Planning and Scoping Document was endorsed on 24th November 2022.

* this decision supersedes the Committee's decision made at its meeting held on 15th November 2019 – "unanimously resolved that dog breeding in Carmarthenshire be the subject for Committee's next Task and Finish review in 2021".

03

Eitem Rhif 7

PWYLLGOR CRAFFU LLE, CYNALIADWYEDD A NEWID HINSAWDD

23 IONAWR 2023

PRESENNOL Cynghorydd J.D. James (Cadeirydd)

Cunaborum	r (Vn v	Siambr)	
Cynghorwy	I (I II y	Siailini	•

T.A.J. Davies	K. Davies	B.D.J. Phillips	G.B. Thomas
Cynghorwyr (Yn rhithwir): S.M. Allen T.M. Higgins	D.M. Cundy N. Lewis	M. Donoghue	W.T. Evans

Hefyd yn bresennol (Yn y Siambr):

Cynghorydd A. Lenny, Yr Aelod Cabinet dros Adnoddau; Cynghorydd A. Vaughan Owen, Yr Aelod Cabinet dros Newid Hinsawdd, Datgarboneiddio a Chynaliadwyedd; Cynghorydd E. Thomas, Yr Aelod Cabinet dros Transport, Gwasanaethau Trafnidiaeth, Gwastraff a Seilwaith.

Hefyd yn bresennol (Yn y Siambr):

- A. Williams, Pennaeth y Gwasanaethau Amgylcheddol a Gwastraff;
- J. Morgan, Pennaeth Cartrefi a Chymunedau Mwy Diogel;
- S. Pilliner, Pennaeth Priffyrdd a Thrafnidiaeth;
- J. Edwards, Rheolwr Gwella Busnes;
- R. Hemingway, Pennaeth Gwasanaethau Ariannol;
- D.W. John, Pennaeth Gwasanaethau Gwastraff ac Amgylcheddol Dros Dro;
- R. S. Waters, Rheolwr Gwasanaethau Priffyrdd a Thrafnidiaeth;
- R. James, Cyfrifydd Grŵp;
- M. Runeckles, Swyddog Cefnogi Aelodau;
- A. Eynon, Prif Gyfieithydd;
- J. Owen, Swyddog Gwasanaethau Democrataidd.

Hefyd yn bresennol (Yn rhithwyr):

R. Griffiths, Pennaeth Lle a Chynaliadwyedd;

M.S. Davies, Swyddog Gwasanaethau Democrataidd.

Siambr, Neuadd y Sir, Caerfyrddin, SA31 1JP: 2:00yp - 4:00yp

1. YMDDIHEURIADAU AM ABSENOLDEB

Derbyniwyd ymddiheuriadau am absenoldeb gan Gynghorwyr S. Godfrey-Coles, C. Evans, G. Jones a P. Cooper.



2. DATGANIADAU O FUDDIANNAU PERSONOL GAN GYNNWYS UNRHYW CHWIPIAU PLEIDIAU A RODDIR MEWN YMATEB I UNRHYW EITEM AR YR AGENDA.

Ni chafwyd dim datganiadau ynghylch chwip waharddedig.

Y Cynghorydd	Rhif y Cofnod(ion)	Y Math o Fuddiant
A. Davies	5 - Ymgynghori ynghylch Strategaeth Cyllideb Refeniw 2023/24 hyd at 2025/26	Mae hawliau tramwy cyhoeddus yn croesi tir y mae'n berchen arno.
D. Phillips	5 - Ymgynghori ynghylch Strategaeth Cyllideb Refeniw 2023/24 hyd at 2025/26	Mae hawliau tramwy cyhoeddus yn croesi tir y mae'n berchen arno.
G. Thomas	5 - Ymgynghori ynghylch Strategaeth Cyllideb Refeniw 2023/24 hyd at 2025/26	Mae hawliau tramwy cyhoeddus yn croesi tir y mae'n berchen arno.

3. CWESTIYNAU GAN Y CYHOEDD (NID OEDD DIM WEDI DOD I LAW)

Dywedodd y Cadeirydd nad oedd dim cwestiynau wedi dod i law gan y cyhoedd.

4. EGLURHAD AM BEIDIO Â CHYFLWYNO ADRODDIAD CRAFFU

Cafodd y Pwyllgor eglurhad am beidio â chyflwyno'r Cynlluniau Busnes Adrannol.

PENDERFYNWYD YN UNFRYDOL:

4.1 derbyn y dyddiad diwygiedig ar gyfer y Cynlluniau Busnes Adrannol;

4.2 nodi'r esboniad dros beidio â'i gyflwyno.

5. YMGYNGHORI YNGHYLCH STRATEGAETH Y GYLLIDEB REFENIW 2023/24 TAN 2025/26

[Sylwer: Roedd y Cynghorwyr A. Davies, D. Phillips a G. Thomas wedi datgan buddiant personol yn yr eitem hon. Bu iddynt aros yn y cyfarfod ac yn cymryd rhan yn y trafodaethau a'r pleidleisio yn eu cylch.]

Bu'r Pwyllgor yn ystyried adroddiad ar Strategaeth Cyllideb Refeniw y Cyngor 2023/24 i 2025/26, fel y'i cymeradwywyd gan y Cabinet at ddibenion ymgynghori yn ei gyfarfod a gynhaliwyd ar 9 Ionawr 2023. Roedd yr adroddiad yn darparu'r sefyllfa bresennol i'r Aelodau ynghylch y Gyllideb Refeniw ar gyfer 2023/2024, ynghyd â ffigurau dangosol ar gyfer blynyddoedd ariannol 2024/2025 a 2025/2026, yn seiliedig ar ragamcanion ynghylch gofynion gwariant y swyddogion ac yn ystyried y setliad amodol a gyhoeddwyd gan Lywodraeth Cymru ar 14 Rhagfyr 2022.

Dywedodd y Pwyllgor, er bod y setliad amodol a gyhoeddwyd yn cynrychioli cynnydd cyfartalog o 8.0% ledled Cymru ar setliad 2022/23, fod cynnydd Sir Gaerfyrddin wedi bod yn 8.5% (£26.432m) gan felly gymryd y Cyllid Allanol Cyfun i £338.017m ar gyfer 2023/24. Er bod y setliad yn sylweddol uwch na'r ffigwr dangosol cychwynnol, sef cynnydd o 3.4%, ac yn darparu tua £15.5m yn fwy na rhagdybiaeth wreiddiol y Cyngor, roedd Llywodraeth Cymru wedi cydnabod na fyddai'r ffigwr cynyddol yn ddigonol o hyd i ymdopi â'r pwysau chwyddiant oedd yn wynebu cynghorau, dyfarniadau cyflog, a'r cynnydd mewn prisiau tanwydd, ac roedd penderfyniadau anodd i'w gwneud.



Tra bo cynigion y gyllideb yn tybio bod yr holl gynigion am arbedion yn cael eu cyflawni'n llawn, nodwyd byddai angen gwneud gwaith pellach i ddatblygu'r gostyngiadau mewn costau ar gyfer blynyddoedd ariannol 2024/25 a 2025/26 er mwyn gallu cynnal y Strategaeth Cyllideb a'r lefel Treth Gyngor presennol.

Dywedwyd, o ystyried risgiau presennol Strategaeth y Gyllideb a'r cefndir parhaus o ran chwyddiant ynghyd â gwasgfeydd cyllidebol eraill, fod y cynnydd arfaethedig yn y Dreth Gyngor ar gyfer 2023/24 wedi'i osod yn 7% i liniaru gostyngiadau i wasanaethau critigol. Ym mlynyddoedd 2 a 3 roedd y darlun ariannol dal yn ansicr, ac, o'r herwydd, roedd codiadau dangosol enghreifftiol o 4% a 3% yn y Dreth Gyngor wedi cael eu gwneud at ddibenion cynllunio'n unig, gan geisio taro cydbwysedd gyda'r gostyngiadau yn y gyllideb. Byddai'r cynigion hynny yn cael eu hystyried gan y Cyngor wrth bennu lefel y Dreth Gyngor ar gyfer 2023/24 yn ei gyfarfod ar 1 Mawrth 2023. Yn ogystal, roedd ffigur setliad terfynol Llywodraeth Cymru i gael ei gyhoeddi ar 7 Mawrth 2023 a byddai unrhyw ddiwygiadau yr oedd yn ofynnol eu hystyried i strategaeth y gyllideb o'r cyhoeddiad hwnnw hefyd yn cael eu hystyried gan y Cyngor.

Bu'r Pwyllgor yn ystyried y wybodaeth gyllidebol fanwl ganlynol a oedd wedi'i hatodi i'r Strategaeth ac a oedd yn berthnasol i'w faes gorchwyl:

- Atodiad A(i) Crynodeb effeithlonrwydd ar gyfer Gwasanaethau Diogelu'r Cyhoedd a'r Amgylchedd;
- Atodiad A(ii) Crynodeb o'r Pwysau Twf ar gyfer Gwasanaeth yr Amgylchedd;
- **Atodiad B** Adroddiad monitro'r gyllideb ar gyfer Gwasanaethau Diogelu'r Cyhoedd a'r Amgylchedd;
- Atodiad C Crynhoad Taliadau ar gyfer Gwasanaethau Diogelu'r Cyhoedd a'r Amgylchedd.

Codwyd y cwestiynau/materion canlynol ar yr adroddiad:-

Ymholiadau a godwyd ar yr Atodiad Ai (Cynigion Arbedion):

- Cyfeiriwyd at Reoli Traffig a gweithredu cynlluniau diogelwch ffyrdd/rheoli cyflymder. O ran y disgrifiad o'r arbedion effeithlonrwydd 'Moratoriwm tair blynedd ar derfynau cyflymder newydd sydd heb eu cynnwys o fewn deddfwriaeth 20mya oni bai bod mater diogelwch hollbwysig', dywedwyd bod tair blynedd yn amser hir a gofynnwyd a ellid delio â hyn ar y cyd â'r broses o gyflwyno'r ddeddfwriaeth 20mya newydd? Dywedodd y Pennaeth Priffyrdd a Thrafnidiaeth fod y newid i'r terfyn cyflymder diofyn o 30mya i 20mya sy'n effeithio ar bob ardal breswyl yn ddarn cynhwysfawr o waith oedd yn cynnwys llawer o adnoddau. Dywedwyd bod y moratoriwm yn realistig o ran y gwaith helaeth sydd ei angen.
- Mewn ymateb i ymholiad ynghylch y disgrifiad o'r arbedion effeithlonrwydd -Arloesi Diogelwch ar y Ffordd ym maes Rheoli Traffig, esboniodd y Pennaeth Priffyrdd a Thrafnidiaeth y byddai adroddiad ar Noddi Cylchfannau ar gael cyn bo hir. Roedd y tîm priffyrdd wedi bod yn gweithio i ddod o hyd i ffyrdd a dulliau o gynyddu refeniw yn enwedig yn dilyn y pandemig ac roedd nawdd yn ddull a fyddai'n darparu incwm yr oedd mawr ei angen.



 Wrth gyfeirio at y Cludiant Ysgol a'r disgrifiad o'r arbedion effeithlonrwydd o ran Cyllidebau Teithio Personol Anghenion Ychwanegol, gofynnwyd am eglurhad mewn perthynas â'r broses dalu. Esboniodd y Pennaeth Priffyrdd a Thrafnidiaeth fod disgyblion ag anghenion dysgu ychwanegol ar hyn o bryd yn cael opsiwn o gael mynediad at gludiant arbenigol. Mewn achosion lle mae gan rieni gerbydau symudedd arbenigol, cafodd cyllideb deithio bersonol ei chynnig a fyddai'n destun cais sy'n cael ei wneud gan y rhiant.

Mewn ymateb i ymholiad pellach, esboniodd y Pennaeth Priffyrdd a Thrafnidiaeth y byddai polisi ffurfiol yn cynnwys proses ddilysu drylwyr gan sicrhau bod ad-daliadau yn ddilys ac wedi'u gwneud i'r person cywir.

Wrth gyfeirio at y Safleoedd Casglu, gofynnwyd a fyddai strategaeth yn y dyfodol ac a fyddai'r cymunedau yn dal i allu eu defnyddio. Esboniodd Pennaeth Dros Dro y Gwasanaethau Amgylcheddol a Gwastraff fod nifer o safleoedd casglu yn cynnwys cyfleusterau i ailgylchu gwydr, tecstilau a nwyddau trydan ar hyn o bryd a fyddai'n cael eu cadw yn y tymor hir. Fodd bynnag, byddai'r safleoedd casglu sy'n cynnig casgliadau gwydr yn unig yn cael eu mapio yn erbyn y galw presennol a'r gwasanaeth casglu gwydr a lansiwyd yn ddiweddar. Byddai canlyniadau'r dadansoddiad yn llywio rhesymoli'r safleoedd casglu dros y 12 mis nesaf gyda'r bwriad gael gwared ar hyd at 50% erbyn 2024.

Ar ben hynny, pwysleisiwyd i'r Aelodau gan yr Aelod Cabinet dros Adnoddau, o ystyried y ffaith bod y Cyngor yn atebol am ddirwy o £160k am bob 1% yn is na tharged statudol Llywodraeth Cymru na chaiff ei gyrraedd, ei bod yn bwysig i'r cyhoedd fod yn ymwybodol o bwysigrwydd ailgylchu, nid yn unig ar gyfer y manteision i'r amgylchedd ond o safbwynt ariannol.

- Cyfeiriwyd at Gynnal a Chadw Eiddo. O ran y mesurau effeithlonrwydd ynni, dywedwyd bod Awdurdod cyfagos yn ceisio gwneud gostyngiad yn nhymheredd swyddfeydd i 19 gradd er mwyn arbed £26k. O ystyried hyn, gofynnwyd a oedd yr Awdurdod hwn yn edrych ar arbedion effeithlonrwydd tebyg? Dywedwyd yr Aelod Cabinet dros Newid Hinsawdd, Datgarboneiddio a Chynaliadwyedd fod Cyngor Sir Powys, yn debyg i Gyngor Sir Caerfyrddin, wedi ymrwymo i gyflawni Sero Net erbyn 2030. Atgoffwyd Aelodau, fel y nodwyd yn y Cynllun Sero Net a gyflwynwyd yn gynharach eleni, fod yr Awdurdod wedi gwneud lleihad carbon o 34%, ond wrth ddadansoddi ymhellach roedd yn amlwg bod trydan 21% yn llai ac roedd nwy (gwres) ond 11% yn llai. Ychwanegodd, er bod ymdrech sylweddol wedi digwydd i leihau carbon, mai un o'r heriau oedd bod gan yr Awdurdod hwn, fel nifer o Awdurdodau, lawer o hen adeiladau oedd yn anodd eu rhannu'n barthau. Byddai data o ran y defnydd o ynni yn parhau i gael ei gasglu er mwyn llywio lle y byddai angen ymyriadau.
- Cyfeiriwyd at Ganolfannau Ailgylchu Gwastraff y Cartref. Awgrymwyd y dylai'r Awdurdod fod yn ystyried opsiynau eraill ee. gweithio ar draws ffiniau neu gyflwyno tâl i'w defnyddio. Yn ogystal, wrth ddweud bod yr oriau agor mewn Canolfannau Ailgylchu Gwastraff y Cartref i'w gweld yn rhy gyfyng i'r cyhoedd sy'n gweithio 9-5 yn ystod yr wythnos, awgrymwyd bod oriau gweithredu'r holl safleoedd yn cael eu hail-ystyried.



Dywedwyd ymhellach bod staff asiantaeth yn cael eu cyflogi ar hyn o bryd ar safleoedd y Canolfannau Ailgylchu Gwastraff y Cartref ac y gallai'r defnydd o staff parhaol fod yn fwy effeithiol o ran cost. Esboniodd Pennaeth Dros Dro y Gwasanaethau Amgylcheddol a Gwastraff fod Canolfannau Ailgylchu Gwastraff y Cartref ar hyn o bryd yn cynnig gwasanaethau am ddim i ddeiliaid tai a phreswylwyr Sir Gaerfyrddin a bod ffioedd blaenorol ar gyfer cwsmeriaid gwastraff masnach ar waith a gyflwynodd broblemau sylweddol o ran ciwio a chreu oedi gormodol i breswylwyr sy'n defnyddio'r safleoedd. Mewn ymateb, dargyfeiriwyd gwastraff masnach i'r cyfleuster gwastraff masnach yn Nant-ycaws, Caerfyrddin. Amlygwyd bod ymgynghoriad yn cael ei gynnal ar hyn o bryd ac y byddai unrhyw awgrymiadau ac adborth yn ymwneud â'r gweithrediadau a'r oriau yn cael eu croesawu drwy'r broses ymgynghori. O ran goblygiadau staffio, dywedodd Pennaeth Dros Dro y Gwasanaethau Amgylcheddol a Gwastraff y byddai'n gofyn am eglurhad pellach gan Cwm Environmental Ltd.

Cyfeiriwyd at y Gwasanaethau Parcio. O ran y disgrifiad o'r arbedion effeithlonrwydd i ddechrau codi tâl mewn 9 maes parcio, oedd ar hyn o bryd am ddim i'w defnyddio, awgrymwyd y dylid edrych ar bob maes parcio fesul achos. Teimlwyd, drwy gyflwyno taliadau am faes parcio sydd am ddim yn bresennol, y byddai'n cael effaith andwyol ar fusnesau cyfagos ac yn tanseilio eu hyfywedd. Wrth godi pryder, gofynnwyd a fyddai'r incwm yn fwy na'r gost o godi tâl ac a oes unrhyw ymchwil neu arolwg wedi cael eu gwneud i gefnogi'r cynnig? Esboniodd y Pennaeth Priffyrdd a Thrafnidiaeth y bydd yr holl daliadau mewn meysydd parcio yn gyson â thollau parcio tebyg o fewn y Sir. Amlygwyd, er y byddai buddsoddiad cyfalaf tymor byr i gyflwyno'r newidiadau parcio, byddai cynnydd i'r refeniw yn y tymor hir.

Cynigiwyd yn ffurfiol, o ran y cynnig ar gyfer cyflwyno taliadau parcio yn y 9 maes parcio, fel y nodwyd yn yr adroddiad, eu bod yn cael eu hadolygu gan yr Aelod Cabinet fesul achos. Eiliwyd y cynnig hwn.

 Mewn ymateb i bryder a godwyd ynghylch y cynnig i waredu hyd at 20% o finiau sbwriel, dywedodd Pennaeth Dros Dro y Gwasanaethau Amgylcheddol a Gwastraff y byddai hynny'n cynnwys biniau sbwriel sydd wedi'u lleoli mewn cilfannau ar hyd y rhwydwaith cefnffyrdd ac ardaloedd nad ydynt yn fwynderau yn bennaf. Awgrymodd ymchwil fod y sbwriel yn yr ardal honno wedi gwella lle mae biniau sbwriel wedi cael eu gwaredu oddi yno. Byddai biniau mewn ardaloedd lle mae nifer uchel o ymwelwyr yn cael eu cadw. Byddai cael gwared ar y biniau yn broses a reolir.

Gofynnwyd, cyn gwaredu bin sbwriel, a ellid ymgynghori ag aelodau'r ward priodol? Dywedodd Pennaeth Dros Dro y Gwasanaethau Amgylcheddol a Gwastraff y byddai rhestr yn cael ei darparu i aelodau'r ward. Gwnaed sylwadau mewn cytundeb bod biniau yn aml yn denu sbwriel ac yn cydnabod yr angen i waredu biniau sbwriel a'u gosod yn strategol.



Ymholiadau a godwyd ar Atodiad C (Crynhoad Taliadau):

- Cyfeiriwyd at y cynnig i gynyddu'r Ffi Gweinyddu ar gyfer Hawlenni Parcio Preswylwyr. Gwelwyd bod y cynnig yn dweud ei fod yn cael ei gynyddu 10%. Fodd bynnag, roedd y cynnydd arfaethedig yn y gost a nodwyd yn yr adroddiad, o £30 i £40, yn fwy na'r 10%. Awgrymwyd cynyddu'r ffi i £50, fyddai'n cyfateb i lai na £1 yr wythnos i breswylwyr. Dywedodd yr Aelod Cabinet dros Adnoddau mai'r rhesymeg y tu ôl i'r cynnydd o £10 oedd nad oedd cynnydd wedi ei wneud ers 2009.
- Cyfeiriwyd at yr Hysbysiadau Cosb Benodedig. Esboniodd yr Aelod Cabinet dros Newid Hinsawdd, Datgarboneiddio a Chynaliadwyedd fod y taliadau wedi'u hamlinellu yn Atodiad C ar gyfer yr Aelodau, ond cynigiodd amser ychwanegol i'r Pwyllgor Craffu pe dymunant i'r Grŵp Gorchwyl a Gorffen gynnal yr adolygiad ar reoli tipio anghyfreithlon yn Sir Gaerfyrddin i ystyried tâl yr Hysbysiad Cosb Benodedig cyn dod i gytundeb. Dywedodd y Cadeirydd wrth ddiolch i'r Aelod Cabinet, y byddai'r Grŵp Gorchwyl a Gorffen yn sicrhau y byddai'r tâl mewn perthynas â'r Hysbysiad Cosb Benodedig ar gyfer tipio anghyfreithlon yn cael ei ystyried fel rhan o'r adolygiad.
- Mewn ymateb i ymholiad a godwyd o ran y Cynllun Prynu â Hyder, cadarnhaodd y Pennaeth Cartrefi a Chymunedau Mwy Diogel wrth gynnig dosbarthu'r union niferoedd aelodaeth i'r cynllun i Aelodau yn dilyn y cyfarfod, fod y cynllun yn cael ei hyrwyddo'n weithredol.
- Ystyried y gyllideb, codwyd cwestiwn cyffredinol ynghylch y targedau Sero Net. Yr Aelod Cabinet dros Newid Hinsawdd, Datgarboneiddio a Chynaliadwyedd
- Mewn ymateb i ymholiad cyffredinol a godwyd mewn perthynas ag effaith y gyllideb a thargedau Sero Net, nododd yr Aelod Cabinet dros Newid Hinsawdd, Datgarboneiddio a Chynaliadwyedd y byddai cyfyngiadau cyllidebau yn naturiol yn herio'r uchelgais i gyrraedd carbon Sero Net erbyn 2030. Fodd bynnag, roedd pecyn cymorth wedi'i gyflwyno a oedd yn galluogi modelu gwahanol senarios i lywio'r dull gorau o ran sut i gyrraedd y targed o fod yn Sero Net erbyn 2030 yn y ffordd fwyaf effeithiol ac effeithlon.

PENDERFYNWYD:-

- 5.1 derbyn Strategaeth y Gyllideb Refeniw 2023/24 i 2025/26;
- 5.2 derbyn y cynigion ar gyfer cyflawni arbedion effeithlonrwydd fel y nodwyd yn Atodiad A(i);
- 5.3 bod y Crynhoad Taliadau ar gyfer Gwasanaethau Diogelu'r Cyhoedd a'r Amgylchedd, fel y manylir yn Atodiad C i'r adroddiad, yn cael ei dderbyn;
- 5.4 bod y cynnig ar gyfer cyflwyno taliadau parcio yn y 9 maes parcio fel y nodir yn yr adroddiad yn cael ei adolygu gan yr Aelod Cabinet fesul achos.



6. LLAWLYFR CYNNAL A CHADW Y CYNLLUN RHEOLI ASEDAU PRIFFYRDD -RHANNAU 4.5, 4.6 A 4.7

Cafodd y Pwyllgor Lawlyfr Cynnal a Chadw'r Cynllun Rheoli Asedau Priffordd i gefnogi'r Cynllun Rheoli Asedau Priffyrdd a gyflwynwyd gan yr Aelod Cabinet dros Wasanaethau Trafnidiaeth, Gwastraff a Seilwaith.

Gofynnodd yr adroddiad i'r Pwyllgor ystyried a rhoi sylwadau ar y rhannau canlynol sydd ynghlwm wrth yr adroddiad cyn i'r Cabinet ei fabwysiadu.

Rhan 4.5 - Rheoli Draenio Priffyrdd Rhan 4.6 - Rheoli Geotechnegol Rhan 4.7 - Ymateb Brys ar y Priffyrdd

Codwyd y sylwadau/ymholiadau canlynol ynghylch yr adroddiad:-

 ran cwteri a draeniad, codwyd pryder bod cwteri ar ffyrdd trac sengl wedi'u llenwi'n raddol er mwyn osgoi ceir yn disgyn i mewn ac wrth wneud hynny mae wedi cael gwared ar allfa hanfodol ar gyfer dŵr sy'n cyfrannu at lifogydd. Yn ogystal, deallwyd bod CNC yn hoffi gosod canghennau mewn cwteri er mwyn ceisio arafu llif y dŵr. O ran y sylwadau, gofynnwyd sut y cafodd y rhain eu rheoli? Esboniodd Rheolwr y Gwasanaethau Priffyrdd a Thrafnidiaeth fod gan y rhan fwraf a gwteri ar byd y rhundweith priffyrdd a vetem gwmp. Y gwatam gwdd

fwyaf o gwteri ar hyd y rhwydwaith priffyrdd system swmp. Y system swmp sydd angen bod yn glir er mwyn rheoli llif y dŵr.

- Mewn ymateb i ymholiad ynghylch cyfrifoldebau tirfeddianwyr cyfagos, esboniodd Rheolwr y Gwasanaethau Priffyrdd a Thrafnidiaeth, o ran y llif o'r system draenio priffyrdd i dir cyfagos, y byddai gan awdurdod priffyrdd hawl ragnodol fel arfer i lifo i'r tir. Fodd bynnag, yn achos dŵr sy'n llifo o dir cyfagos i'r briffordd, amlygwyd bod hwn yn fater mwy cymhleth a byddai angen ystyried pob achos.
- ran cyd-gyfrifoldeb CNC a'r Cyngor i gadw dyfrffyrdd yn glir, gofynnwyd sut y rheolwyd hyn? Esboniodd y Pennaeth Priffyrdd a Thrafnidiaeth ei fod yn gymhleth ond, yn syml, CNC oedd yn gyfrifol am brif afonydd a chyrsiau dŵr ac roedd gan y Cyngor gyfrifoldeb am nentydd llai a sgriniau sbwriel. Os bydd rhybuddion tywydd garw, byddai gwiriadau ar y sgriniau sbwriel perthnasol yn cael eu gwneud i sicrhau nad oedd unrhyw ymyrraeth i lif y dŵr.
- Cyfeiriwyd at bibellau draenio a nodwyd yn adran 4.5.2 Gwybodaeth Asedau Draenio. Gofynnwyd pwy oedd yn gyfrifol am bibellau tanddaearol yn y system draenio priffyrdd? Dywedodd y Pennaeth Priffyrdd a Thrafnidiaeth mai un o'r materion cyffredin yw gwreiddiau coed yn mynd i mewn i bibellau a bod datrys hyn yn gallu defnyddio llawer o adnoddau. Fel arfer, y tirfeddiannwr cyfagos fyddai'n gyfrifol am y goeden ac felly mae'n achos syml, ond yn y mwyafrif o achosion byddai'n rhaid i'r Cyngor dderbyn rhywfaint o atebolrwydd.

PENDERFYNWYD YN UNFRYDOL dderbyn y Cynllun Rheoli Asedau Priffyrdd - Rhannau 4.5, 4.6 a 4.7



7. DEDDFWRIAETH TERFYN CYFLYMDER 20MYA LLYWODRAETH CYMRU

Cafodd y Pwyllgor adroddiad ar Ddeddfwriaeth Llywodraeth Cymru ynghylch y terfyn cyflymder o 20 mya, a gyflwynwyd gan yr Aelod Cabinet dros Wasanaethau Trafnidiaeth, Gwastraff a Seilwaith, oedd yn rhoi'r wybodaeth ddiweddaf am y newid yn y ddeddfwriaeth sy'n cael ei gyflwyno gan Lywodraeth Cymru ym mis Medi 2023. Byddai'r ddeddfwriaeth yn lleihau'r terfyn cyflymder diofyn 30mya presennol ar ffyrdd cyfyngedig (â goleuadau stryd) mewn ardaloedd preswyl i 20mya.

Codwyd y sylwadau/ymholiadau canlynol ynghylch yr adroddiad:-

- Cyfeiriwyd at gyllid grant Llywodraeth Cymru o £797,074 a oedd ar gael yn 2022/23 ac y byddai ceisiadau pellach yn cael eu gwneud ar gyfer y blynyddoedd canlynol ac y rhagwelwyd y byddai hyn yn cyfateb i oddeutu £2.16M yn 2023/24. Gofynnwyd i swyddogion pa mor obeithiol oedden nhw o ran sicrhau'r arian grant? Ac os nad oeddent, a fyddai'r arian yn dod o'r gyllideb?
- Esboniodd y Pennaeth Priffyrdd a Thrafnidiaeth, gan fod Llywodraeth Cymru yn gwbl ymroddedig i ariannu'r gwaith o weithredu'r ddeddfwriaeth 20mya ynghyd â chyfathrebu cadarnhaol, ei fod yn hyderus y byddai'r cais yn llwyddiannus.
- Codwyd pryderon mewn perthynas â'r canlynol:
 - yr adnoddau a fyddai'n cael eu hymrwymo i weithredu'r newid mewn terfyn cyflymder ac;
 - y gwaith gorfodi sydd ei angen i wella diogelwch. Gofynnwyd a oedd yn bosibl i'r Pwyllgor neu'r Cyngor hwn ysgrifennu at Lywodraeth Cymru i ofyn am arian ar gyfer swyddogion gorfodi ychwanegol;
 - O ran terfynau'r holl ffyrdd 30mya mewn ardaloedd preswyl yn cael eu lleihau i 20mya gofynnwyd a ellid newid hyn yn ôl-weithredol, os felly sut?

Mewn ymateb, dywedodd Rheolwr y Gwasanaethau Priffyrdd a Thrafnidiaeth fod prosiect wedi'i sefydlu i gyflawni'r fenter hon lle cytunwyd i gadw'r gwaith yn fewnol yn hytrach na defnyddio ffynonellau allanol drwy ymgynghoriadau. Y manteision oedd bod gan swyddogion wybodaeth ymarferol gadarn am derfynau cyflymder, gorchmynion rheoleiddio traffig a gwybodaeth leol a fyddai'n gwasanaethu'r prosiect a'r cymunedau yn well. Ar ben hynny, roedd amser swyddogion yn cael ei ariannu drwy'r grant. Wrth gydnabod bod y tîm yn fach gydag amser cyfyngedig, i helpu i reoli hyn, wedi'i gynnwys fel rhan o gynigion y gyllideb oedd moratoriwm ar Orchmynion Rheoleiddio Traffig tra bod y ddeddfwriaeth hon yn cael ei chyflwyno. Fodd bynnag, rhoddwyd sicrwydd pe byddai diogelwch yn bryder sylweddol y byddai'r achos yn cael ei ystyried yn unol â hynny.

O ran gorfodi, esboniodd Rheolwr y Gwasanaethau Priffyrdd a Thrafnidiaeth, er y gellid gorfodi drwy'r Heddlu a'r Bartneriaeth Gan Bwyll yn unig, y byddai pecyn adnoddau ar gael i gymunedau fel rhan o'r fenter a fyddai'n eu galluogi i sefydlu mentrau gwylio cyflymder cymunedol. Byddai cymunedau'n gallu monitro cyflymderau gwirioneddol yn hytrach na chyflymderau canfyddedig a datblygu arolygon i ddeall lefelau diffyg cydymffurfio. Gallai'r wybodaeth a gesglir gael ei darparu i'r heddlu er mwyn iddyn nhw cymryd y camau priodol. Roedd y pecyn adnoddau hwn wedi'i gynnwys yn y cais.



Gwnaeth Rheolwr y Gwasanaethau Priffyrdd a Thrafnidiaeth gydnabod y byddai problemau yn debygol pan fydd y ddeddfwriaeth mewn grym ym mis Medi 2023, o ran barn cymunedau ac mewn rhai achosion efallai y bydd angen adolygu terfynau cyflymder. Pe bai achos i newid terfyn cyflymder gallai hyn ddigwydd drwy'r broses Gorchymyn Rheoleiddio Traffig.

PENDERFYNWYD YN UNFRYDOL dderbyn yr adroddiad ar Ddeddfwriaeth Terfyn Cyflymder 20MYA.

8. STRATEGAETH FARCHOGAETH SIR GAERFYRDDIN

Cafodd y Pwyllgor adroddiad ar y Diweddariad ynghylch Strategaeth Farchogaeth Sir Gaerfyrddin, a gyflwynwyd gan yr Aelod Cabinet dros Wasanaethau Trafnidiaeth, Gwastraff a Seilwaith. Roedd datblygu Strategaeth Farchogaeth ar gyfer Sir Gaerfyrddin yn ymrwymiad yng Nghynllun Gwella Hawliau Tramwy Cyhoeddus Sir Gaerfyrddin 2019-2029. Roedd swyddogion yn y broses o ddatblygu'r Strategaeth Farchogaeth a rhoddwyd yr adroddiad y wybodaeth ddiweddaraf am y cynnydd a wnaed.

Codwyd y sylwadau/ymholiadau canlynol ynghylch yr adroddiad:-

- Wrth gydnabod y rhwydwaith enfawr i'w reoli, codwyd pryder bod yr adran yn cael ei thanariannu, a bod angen buddsoddiad pellach cyn i'r rhai o'r llwybrau gael eu colli.
- Dywedwyd y byddai'n fuddiol i'r Strategaeth derfynol gynnwys map llwybrau ceffylau. Yn ogystal, er ei bod yn bleserus nodi bod dros 500 o ymatebion wedi dod i law yn dilyn yr arolwg cyhoeddus cynhwysfawr rhwng 21 Mehefin 2021 a 25 Gorffennaf 2021, gofynnwyd a allai'r Pwyllgor gael crynodeb o'r ymatebion er mwyn ystyried y sylwadau a'r data. Cytunodd y Pennaeth Priffyrdd a Thrafnidiaeth.
- Wrth ddweud nad oedd llawer o lwybrau ceffylau ar ôl mewn rhai ardaloedd, gofynnwyd a oedd modd newid llwybrau troed yn llwybrau ceffylau. Esboniodd y Pennaeth Priffyrdd a Thrafnidiaeth, gan fod hyn yn rhywbeth newydd o ran Strategaeth Farchogaeth, fod angen gwneud ymchwil er mwyn deall anghenion y sector Marchogaeth ymhellach. Yn dilyn dadansoddi'r wybodaeth a gasglwyd, byddai angen ystyried yr adnoddau sydd ar gael er mwyn datblygu strategaeth realistig y gellir ei chyflawni. Hyd nes y bydd y darn hwn o waith wedi'i gwblhau, nid oedd modd penderfynu a oedd lefel yr adnoddau ar gael i reoli unrhyw newidiadau i'r llwybrau troed/llwybrau ceffylau.

PENDERFYNWYD YN UNFRYDOL dderbyn y Diweddariad ynghylch Strategaeth Farchogaeth Sir Gaerfyrddin.



9. EITEMAU AR GYFER Y DYFODOL

Ystyriodd y Pwyllgor y rhestr o eitemau i gael eu cynnwys ar yr agenda ar gyfer y cyfarfod nesaf oedd i'w gynnal ar 24 Chwefror 2023 a rhoddwyd cyfle i'r Pwyllgor wneud cais am unrhyw wybodaeth benodol yr hoffai'r Aelodau ei chynnwys yn yr adroddiadau.

Yn ogystal â'r adroddiadau a oedd i'w cyflwyno yng nghyfarfod ffurfiol y Pwyllgor Craffu ar 24 Chwefror, nododd yr Aelodau'r adroddiadau a fyddai hefyd yn cael eu dosbarthu iddynt y tu allan i broses ffurfiol y Pwyllgor i graffu.

PENDERFYNWYD YN UNFRYDOL dderbyn y rhestr o'r eitemau i'w hystyried yng nghyfarfod nesaf y Pwyllgor ar 24 Chwefror 2023.

10. LLOFNODI YN GOFNOD CYWIR COFNODION Y CYFARFOD A GYNHALIWYD AR 15 RHAGFYR 2022

PENDERFYNWYD llofnodi cofnodion cyfarfod y Pwyllgor a gynhaliwyd ar 15 Rhagfyr 2022 yn gofnod cywir.

CADEIRYDD

DYDDIAD

