

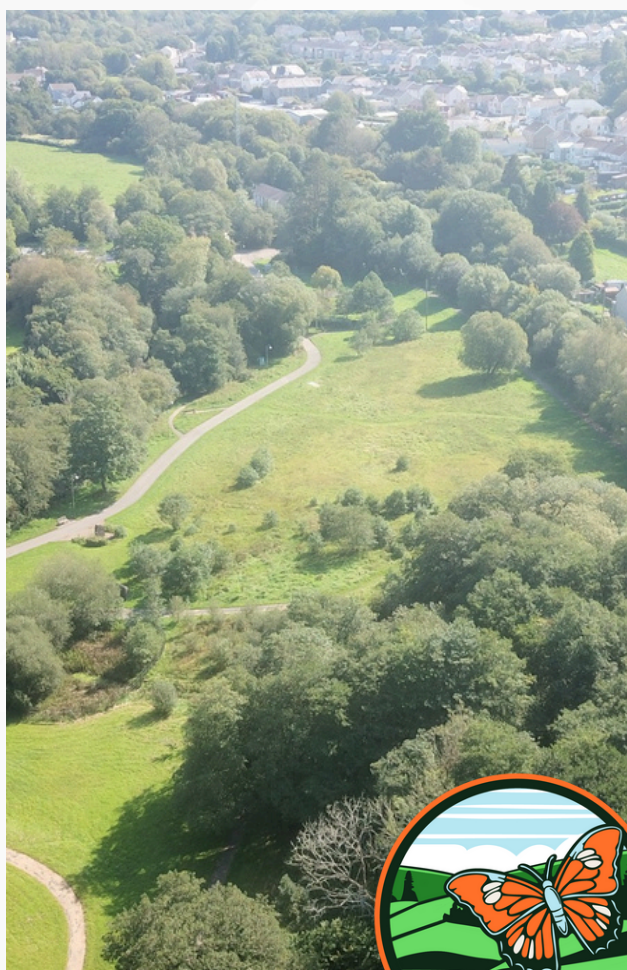


CYNGOR TREF  
CWMAMAN  
TOWN COUNCIL



## SECTION 6 BIODIVERSITY DUTY REPORT

# NATURE AND COMMUNITY



ENVIRONMENT (WALES) ACT  
2016

REPORTING PERIOD  
**2023-25**

PUBLICATION DATE – DEC 2025

# INTRODUCTION

Cwmaman Town Council recognises its statutory duty under Section 6 of the Environment (Wales) Act 2016 to maintain and enhance biodiversity and promote the resilience of ecosystems in exercising its functions. This duty aligns with the broader objectives of the Well-being of Future Generations (Wales) Act 2015, supporting a more resilient and healthier Wales.

This report outlines the actions taken by the Council between April 2022 and March 2025 to meet this duty. It highlights both strategic and practical efforts to embed biodiversity into decision-making, land management, community engagement, and partnership working.

The Council serves a semi-rural community in south Wales, encompassing diverse habitats such as heathland, woodland, rivers, and meadows, which support key species including the swift, otter, marsh fritillary butterfly and dormouse. Cwmaman Town Council is committed to protecting these natural assets for the benefit of future generations.

This report will be submitted to One Voice Wales and made publicly available, reflecting our commitment to transparency, local accountability, and continual improvement in biodiversity practice.



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CLLR KEVIN MADGE**

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# WELCOME

From Kevin Madge, Parks, Assets and Environment Committee chair.

This report reflects our growing commitment to biodiversity and the natural environment within our community. Despite facing a number of challenges over the past three years, the Council has made significant progress in embedding environmental responsibility across our work from planting community orchards and wildflower meadows to supporting local litter-picking groups and investing in chemical-free land management.



Our community is home to rich and varied habitats, and we are privileged to support species that are of national importance. By working closely with partners such as Initiative for Nature Conservation Cymru (INCC) engaging schools and volunteers, and integrating biodiversity considerations into our planning responses, we are laying the groundwork for a greener and more resilient future.

I would like to thank our staff, councillors, volunteers, and local partners for their ongoing support and dedication. We look forward to building on this work through our new Biodiversity Action Plan and continuing to protect and enhance Cwmaman's natural heritage.

As we face challenges like climate change, economic uncertainty, and social inequality, it is crucial that we work together as a community to create a sustainable and equitable future. The council's report provides a roadmap for how we can achieve this goal, and I urge all residents to read it carefully and consider how we can contribute to its implementation.



# BACKGROUND

The Environment (Wales) Act 2016 places a legal duty on all public bodies, including Cwmaman Town Council, to seek to maintain and enhance biodiversity and, in doing so, promote the resilience of ecosystems. This requirement sits alongside the Council's wider responsibilities under the Well-being of Future Generations (Wales) Act 2015, which aims to ensure that decisions taken today meet the needs of future generations and contribute to a healthier, more resilient, and cohesive Wales.

Cwmaman Town Council is committed to meeting its environmental responsibilities in a way that is both achievable and meaningful for our community.

We actively work with local partners including Initiative for Conservation Cymru (INCC), our local school, volunteers, and the wider community to support biodiversity and ecological wellbeing. We believe small, practical actions — such as creating wildflower areas, installing bird boxes, supporting pollinator planting, and encouraging litter picking — can collectively make a meaningful contribution to environmental resilience.

In line with our duties, Cwmaman Town Council is committed to:

- Considering biodiversity in decision-making, procurement and planning responses.
- Minimising environmental impact through efficient use of resources and reducing herbicide use.
- Supporting community-led action, education and awareness-raising on nature and sustainability.
- Restoring and creating habitats where possible, such as wildflower verges and community orchards.
- Partnering with others, including statutory bodies, environmental charities and schools.
- Monitoring progress and reviewing this plan regularly to adapt and improve.

We recognise that our role can have real influence through our leadership and community voice. We are committed to passing on a healthier natural environment to future generations of Cwmaman residents, and embedding environmental responsibility across all areas of our work.



# REPORTING ON SECTION 6

## Community and Town Councils Environment (Wales) Act 2016

### Part 1 – Section 6 The Biodiversity and Resilience of Ecosystems Duty



#### THE BIODIVERSITY AND RESILIENCE OF ECOSYSTEMS DUTY REPORT 2025

**Name of Council**

**Cwmaman Town Council**

**Group**

**2**

Cwmaman Town Council serves the community of Cwmamman in Carmarthenshire, embracing the neighbouring villages of Glanamman and Garnant in the Amman Valley. The Council's precept for 2025/26 was £395,794, and for 2024/25 it was £359,930.31. The Council is comprised of 15 Councillors supported by a team of 6 staff.

The Council manages a range of community assets including 11 parks and green spaces, public planters and hanging baskets, bus shelters and 5 community buildings. These assets provide important opportunities for access to green space, nature engagement and community activity.

The landscape of Cwmamman features diverse and valuable habitats including marshy grassland, heathland, meadow, rivers, broadleaf woodland and upland oak woodland. The River Amman runs through the area and a 7-mile traffic-free riverside cycle and walking path provides recreational access and links key natural areas. Parc Golwg yr Aman, situated alongside this path and developed on the former site of the tinplate works, offers extensive green space with informal trails and a species-rich wildflower meadow at its heart. Work at Golwg yr Aman has been supported by local partners to enhance habitat diversity and public enjoyment of the riverside landscape.[discovercarmarthenshire.com](https://discovercarmarthenshire.com)+1

Nearby Gelli Werdd Park, reclaimed from former industrial land, offers additional natural open space for residents and visitors, enhancing the local green network. The Cwmaman area is also home to INCC (Initiative for Nature Conservation Cymru), a local charity working closely with the Council and community volunteers on habitat restoration, species monitoring and biodiversity engagement projects.

The community supports a rich array of wildlife, including species such as pied flycatcher, cuckoo, swift, marsh fritillary butterfly, willow tit, dormouse, otter and salmon, which benefit from the mosaic of grassland, woodland and river habitats.



## ACTION REPORT 2023 – 2025

NRAP Objective	Action carried out to...	Monitored by:
1a	<p>-embed biodiversity into decision making &amp; procurement</p> <p>Between 2022 and 2025, Cwmaman Town Council has taken the following steps to embed biodiversity into its decision-making and procurement processes:</p> <p><b>Planning Responses:</b> Biodiversity has been considered when commenting on planning applications. The Council has objected to applications likely to harm habitats or species, with biodiversity impacts forming part of its decision-making rationale.</p> <p><b>Tender Processes:</b> Biodiversity considerations have been included in tender documents. Scoring frameworks for recent tenders have incorporated environmental impact as a formal evaluation criterion.</p> <p><b>Policy References:</b> Biodiversity is referenced in relevant Council policies, reinforcing its role as a factor in operational and strategic decisions. These steps demonstrate the Council's commitment to factoring biodiversity into its routine decision-making, even in the absence of a formal strategy during this period.</p>	Clerk/RFO/ Assets, Parks and Environment Committee
1b	<p>-raise awareness of biodiversity &amp; its importance</p> <p>Cwmaman Town Council has supported a range of initiatives to raise public awareness and encourage community involvement in biodiversity. These have included:</p> <p><b>Community Garden Projects:</b> Creation of a community garden involving school children and local volunteers, fostering hands-on learning about nature and planting.</p> <p><b>School Engagement:</b> Worked with local schools to plant native trees, early-flowering pollinators, and raised vegetable beds, helping young people understand the importance of habitats and sustainable growing.</p> <p><b>Collaboration with INCC:</b> Collaborated with Initiative for Nature Conservation Cymru to deliver visible, practical biodiversity projects such as meadow creation, pollinator planting, wildlife gardens, and nest box installations – all of which provide public engagement opportunities.</p>	Clerk/RFO/ Assets, Parks and Environment Committee



## ACTION REPORT 2023 – 2025

NRAP Objective	Action carried out to...		Monitored by:
1b cont.	-raise awareness of biodiversity & its importance	<p><b>Volunteer Activities:</b> Supported a local litter picking group and hosted a “litter picking hub” at the community centre, contributing to community pride in the natural environment and awareness of human impact.</p> <p><b>Informal Engagement through Assets:</b> Interpretive opportunities have arisen naturally through well-used green spaces such as Golwg yr Aman Park and Gelli Werdd Park, where visible biodiversity-friendly management (like wildflower meadows) helps raise community awareness.</p>	Clerk/RFO/ Assets, Parks and Environment Committee
2	-safeguard principal species and habitats	<p>Cwmaman Town Council has taken steps to protect locally important habitats and support species of conservation concern through its land management and community projects:</p> <p><b>Managed wildflower meadow at Golwg yr Aman</b> Ongoing management has supported pollinators and improved the resilience of this public green space.</p> <p><b>Installation of bird nest boxes</b> House martin boxes were placed at the community centre to support declining migratory bird species.</p> <p><b>Pollinator planting</b> Early-flowering bulbs and perennial pollinator-friendly plants were introduced across planters, parks, and verges, boosting food sources for bees and other insects.</p> <p><b>Community orchard and tree planting</b> The Council has planted trees in partnership with schools, increasing tree cover and creating new habitat.</p> <p><b>Support for habitat-focused projects by INCC</b> Although not directly delivering them, the Council supported INCC’s creation of ponds, wildflower planting, and other habitat works aimed at benefiting a wide range of species. These efforts have contributed to the protection and enhancement of habitats that support key species in the local area, including swifts, pollinators, and wetland wildlife.</p>	Clerk/RFO/ Assets, Parks and Environment Committee



## ACTION REPORT 2023 – 2025

NRAP Objective	Action carried out to...		Monitored by:
3	-restore & create habitats and resilient ecological networks	<p>Cwmaman Town Council has supported and facilitated a range of habitat creation and restoration projects that contribute to resilient ecological networks within the community. These include:</p> <p><b>Meadow Management at Golwg yr Aman:</b> The Council maintains a wildflower meadow within this key park, supporting pollinators and enhancing biodiversity within a public green space.</p> <p><b>Community Orchard:</b> Planted and managed a community orchard, adding to local tree cover and providing habitat for a range of species.</p> <p><b>Wildflower and Pollinator Planting:</b> Planted native and pollinator-friendly flowers in planters, verges, and parks. Early spring bulbs were planted to extend nectar availability.</p> <p><b>Tree Planting with Local Schools:</b> Supported schools in planting native trees on their grounds, increasing connectivity between habitats.</p> <p><b>Nest Box Installation:</b> House martin boxes were installed at the community centre to encourage local breeding populations of these declining birds.</p> <p><b>Support for INCC Projects:</b> The Council provided support for the Initiative for Nature Conservation Cymru (INCC), who led biodiversity projects within the community including creation of ponds, wildlife gardens, and propagation of wildflower and pollinator plants for community use.</p> <p><b>Invasive Species Management:</b> Tackled Japanese knotweed in targeted locations to protect native species and reduce habitat degradation.</p> <p>Through these actions, Cwmaman Town Council has helped expand and connect habitats within the community, contributing to stronger local ecological networks.</p>	Clerk/RFO/ Assets, Parks and Environment Committee



## ACTION REPORT 2023 – 2025

NRAP Objective	Action carried out to...		Monitored by:
4	-tackle negative factors: for e.g. reduce pollution, use nature, based solutions, address invasive species	<p>Cwmaman Town Council has taken practical steps to address environmental pressures and support nature-based solutions, including:</p> <p><b>Invasive Species Management:</b> The Council has actively tackled Japanese knotweed within its managed areas. This invasive species threatens native biodiversity and requires targeted treatment to prevent spread.</p> <p><b>Chemical-Free Cleaning Methods:</b> Park and facility cleaning services engaged by the Council use steam and water only – avoiding broad-spectrum herbicides and chemical cleaners – reducing pollution and safeguarding soil and water health.</p> <p><b>Transition from Herbicides:</b> The Council has reduced or eliminated the use of chemical herbicides across public spaces, especially in areas managed for biodiversity.</p> <p><b>Support for Local Monitoring Efforts:</b> Initial discussions were held with community partners (e.g. WAWR) to explore air and water quality monitoring within the area, supporting evidence-led environmental improvement.</p> <p><b>Habitat as Pollution Buffer:</b> Meadow areas and wildflower plantings managed or supported by the Council help absorb rainwater, reduce runoff, and act as natural filters for localised pollution.</p>	Clerk/RFO/ Assets, Parks and Environment Committee
5	-use, improve, and share evidence	<p>During the reporting period, Cwmaman Town Council has taken early steps to use and build local evidence that informs its biodiversity decisions:</p> <p><b>Local Knowledge and Observation:</b> The Council has drawn on input from community volunteers, local schools, and staff observations to inform planting choices, habitat management, and site selection for biodiversity improvements.</p> <p><b>Collaborative Evidence:</b> Where possible, the Council has supported evidence-led projects carried out by external organisations such as INCC, who have contributed data on local species, habitats, and ecological conditions through their biodiversity work.</p>	Clerk/RFO/ Assets, Parks and Environment Committee



## ACTION REPORT 2023 – 2025

NRAP Objective	Action carried out to...		Monitored by:
5 cont.	-use, improve, and share evidence	<p>During the reporting period, Cwmaman Town Council has taken early steps to use and build local evidence that informs its biodiversity decisions:</p> <p><b>Local Knowledge and Observation:</b> The Council has drawn on input from community volunteers, local schools, and staff observations to inform planting choices, habitat management, and site selection for biodiversity improvements.</p> <p><b>Collaborative Evidence:</b> Where possible, the Council has supported evidence-led projects carried out by external organisations such as INCC, who have contributed data on local species, habitats, and ecological conditions through their biodiversity work.</p> <p>While formal monitoring has been limited, there is recognition of the need to improve this aspect. The Council has committed to establishing a task and finish group to oversee and monitor biodiversity action more systematically going forward.</p>	Clerk/RFO/ Assets, Parks and Environment Committee
6	-support capacity and/or other organisations	<p>Cwmaman Town Council has supported local environmental organisations and community groups to help deliver biodiversity outcomes. This includes:</p> <p><b>Supporting INCC (Initiative for Nature Conservation Cymru):</b> Provided access to Council facilities (e.g. community centre, yard) and promoted INCC-led projects such as wildlife gardens and nest boxes.</p> <p><b>Enabling Community Action:</b> Encouraged and supported local litter pickers and worked with schools on planting projects to build community involvement in biodiversity.</p> <p><b>Facilitating Partnerships:</b> Helped connect community groups with biodiversity initiatives and provided informal admin and promotional support.</p>	Clerk/RFO/ Assets, Parks and Environment Committee

# **BIODIVERSITY ACTION PLAN**

**Community and Town Councils Environment  
(Wales) Act 2016**

## **Part 1 – Section 6 The Biodiversity and Resilience of Ecosystems Duty.**

**Cwmaman Town Council serves a thriving community in the County of Carmarthenshire, in south-west Wales. The Council covers a semi-rural area rich in natural habitats, including upland oak woodland, heathland, meadows, rivers, and broadleaf woodland. These support important species such as the swift, dormouse, marsh fritillary butterfly, willow tit, and otter.**



**As a community-level public body, Cwmaman Town Council plays an important role in supporting biodiversity through its functions. These include the management of parks and public open spaces, coordination of local nature initiatives, delivery of environmental education activities with schools and residents, and influence over local planning decisions. The Council also provides practical and financial support for community-led projects that enhance biodiversity and raise environmental awareness.**

**The Council manages 11 parks and green spaces, alongside community buildings, planters, and public amenities. With a precept of £395,794 for 2025/26 and operating within the framework of the Well-being of Future Generations (Wales) Act 2015, Cwmaman Town Council contributes to the national goal of a resilient and biodiverse Wales.**

**This Biodiversity Action Plan outlines our planned priorities and actions for 2025 to 2028, structured around the objectives of the Nature Recovery Action Plan for Wales and fulfilling our obligations under the Environment (Wales) Act 2016.**



# BIODIVERSITY ACTION PLAN

Name of Council:		Cwmaman Town Council		
Group:		2		
NRAP Objective	Biodiversity Objectives	Action Planned	Timescale	Monitored By
1a	-embed biodiversity into decision making & procurement	<p>Cwmaman Town Council will:</p> <p><b>Develop and adopt a Sustainable Procurement Policy</b> This will ensure biodiversity and environmental considerations are built into purchasing decisions, including sourcing local, peat-free, and pollinator-friendly plants and materials.</p> <p><b>Continue including biodiversity in tender evaluations</b> Environmental impact will remain a scored criterion in all relevant contracts, ensuring that service delivery aligns with biodiversity objectives.</p> <p><b>Provide training for councillors and staff</b> Training sessions will build capacity and understanding of how Council decisions can impact biodiversity, particularly in planning, procurement, and land management.</p> <p><b>Embed biodiversity in internal policies and procedures</b> New or updated policies will include explicit references to biodiversity where relevant, helping to mainstream environmental responsibility across all service areas.</p>	<p><b>Before end of 2026-27</b></p> <p><b>Throughout</b></p> <p><b>Before end of 2027-28</b></p> <p><b>Before end of 2028-29</b></p>	Clerk/RFO/ Assets, Parks and Environment Committee
1b	-raise awareness of biodiversity & its importance	<p>Cwmaman Town Council will:</p> <p><b>Deliver nature engagement activities in the community</b> Work with local organisations to promote biodiversity through public events, talks, wildlife walks, and family-friendly activities.</p>	<b>Before end of 2027-28</b>	Clerk/RFO/ Assets, Parks and Environment Committee



# BIODIVERSITY ACTION PLAN

NRAP Objective	Biodiversity Objectives	Action Planned	Timescale	Monitored By
1b cont.	-raise awareness of biodiversity & its importance	<p><b>Promote biodiversity through Council communications</b> Use the website, social media, newsletters, and noticeboards to share information about local wildlife, biodiversity projects, and seasonal planting.</p> <p><b>Work with schools and youth groups</b> Build on existing relationships with local schools to expand educational planting projects, biodiversity-themed workshops, and outdoor learning.</p> <p><b>Encourage local volunteering</b> Support and promote environmental volunteering opportunities in collaboration with partners such as INCC and local community groups.</p> <p><b>Highlight biodiversity projects on Council-managed land</b> Use signs, interpretation boards, or QR codes to explain wildflower meadows, pollinator planting, or nest boxes in parks and green spaces.</p>	<p><b>Throughout</b></p> <p><b>Before end of 2028-29</b></p> <p><b>Throughout</b></p> <p><b>Before end of 2027-28</b></p>	Clerk/RFO/ Assets, Parks and Environment Committee
2	-safeguard principal species and habitats	<p>Cwmaman Town Council will:</p> <p><b>Protect and maintain species-rich habitats under its management</b> Continue management of the wildflower meadow at Golwg yr Aman and other key green spaces using biodiversity-friendly practices.</p>	<b>Throughout</b>	Clerk/RFO/ Assets, Parks and Environment Committee



# BIODIVERSITY ACTION PLAN

NRAP Objective	Biodiversity Objectives	Action Planned	Timescale	Monitored By
2 cont.		<p><b>Enhance early-season food sources</b> Plant additional early-flowering pollinator plants and bulbs to support bees, butterflies, and other invertebrates critical to ecosystem health.</p> <p><b>Support conservation of nesting bird species</b> Maintain and expand nest box provision for swifts and house martins at community buildings and encourage residents to participate.</p> <p><b>Avoid disturbance to sensitive areas</b> Identify habitats or features that support vulnerable species (e.g. marshy grassland, riverbanks) and factor this into grounds maintenance and event planning.</p> <p><b>Support evidence-based species action through partners</b> Continue supporting INCC's targeted species projects (e.g. swift and dormouse), enabling access to sites and promoting outcomes locally.</p>	<p><b>Before end of 2028-29</b></p> <p><b>Before end of 2028-29</b></p> <p><b>Throughout</b></p> <p><b>Throughout</b></p>	Clerk/RFO/ Assets, Parks and Environment Committee
3	-restore & create habitats and resilient ecological networks	<p>Cwmaman Town Council will:</p> <p><b>Expand wildflower and pollinator-friendly planting</b> Increase the number and diversity of wildflower areas in parks, verges, and community spaces using native and local-provenance plants.</p>	<b>Before end of 2028-29</b>	Clerk/RFO/ Assets, Parks and Environment Committee



# BIODIVERSITY ACTION PLAN

NRAP Objective	Biodiversity Objectives	Action Planned	Timescale	Monitored By
3 cont.	-restore & create habitats and resilient ecological networks	<p><b>Install and maintain additional nest boxes</b> Introduce more bird boxes (including swift boxes) in suitable locations such as Golwg yr Aman and the community centre.</p> <p><b>Support tree planting initiatives</b> Continue working with schools and partners to plant native trees that enhance ecological connectivity.</p> <p><b>Facilitate habitat improvements</b> Build on existing management work by exploring further enhancements like meadow extension, pond planting, and native hedgerow establishment.</p> <p><b>Support partner-led restoration projects</b> Continue supporting INCC and other local organisations to deliver habitat-focused projects within the community benefit.</p>	<p><b>Before end of 2027-28</b></p> <p><b>Before end of 2028-29</b></p> <p><b>Before end of 2028-29</b></p> <p><b>Throughout</b></p>	Clerk/RFO/ Assets, Parks and Environment Committee
4	-tackle negative factors: for e.g. reduce pollution, use nature based solutions, address invasive species	<p>Cwmaman Town Council will:</p> <p><b>Continue controlling invasive species such as Japanese Knotweed</b> Use targeted, environmentally sensitive methods to manage invasive species across Council-managed sites.</p> <p><b>Avoid the use of harmful cleaning chemicals</b> Maintain current practice of using only steam and water-based methods for cleaning public facilities, reducing chemical runoff and pollution.</p>	<p><b>Before end of 2028-29</b></p> <p><b>Throughout</b></p>	Clerk/RFO/ Assets, Parks and Environment Committee



# BIODIVERSITY ACTION PLAN

NRAP Objective	Biodiversity Objectives	Action Planned	Timescale	Monitored By
4 cont.	-tackle negative factors: for e.g. reduce pollution, use nature based solutions, address invasive species	<p><b>Use nature-based solutions in land management</b> Enhance wildflower and meadow areas to reduce soil erosion, support pollinators, and act as natural water filters.</p> <p><b>Engage with partners on pollution awareness</b> Continue discussions with local groups to explore opportunities for monitoring pollution and promoting cleaner local environments.</p> <p><b>Educate the public on invasive species</b> Share information on how to identify and report invasive non-native species to support community involvement in habitat protection.</p>	<p><b>Before end of 2028-29</b></p> <p><b>Throughout</b></p> <p><b>Before end of 2027-28</b></p>	<b>Before end of 2027-28</b>
5	-use, improve, and share evidence	<p>Cwmaman Town Council will:</p> <p><b>Continue supporting local environmental organisations</b> Provide practical support to groups such as INCC by offering access to Council facilities, promoting their projects, and helping facilitate community involvement.</p> <p><b>Promote biodiversity grant opportunities</b> Share funding opportunities with local organisations and encourage community groups to apply for nature-focused grants.</p>	<p><b>Throughout</b></p> <p><b>Throughout</b></p>	Clerk/RFO/ Assets, Parks and Environment Committee



# BIODIVERSITY ACTION PLAN

NRAP Objective	Biodiversity Objectives	Action Planned	Timescale	Monitored By
5 cont.		<p><b>Enable volunteering and community involvement</b> Encourage local residents to take part in biodiversity-related volunteering through events, projects, and Council communications.</p> <p><b>Act as a connector and enabler</b> Help link community groups, schools, and environmental charities with opportunities to work together on biodiversity projects in the area.</p>	<p>Throughout</p> <p>Throughout</p>	Clerk/RFO/ Assets, Parks and Environment Committee
6	-support capacity and/or other organisations	<p>Cwmaman Town Council will:</p> <p><b>Establish a biodiversity monitoring group</b> Set up a task and finish group (or subcommittee) to oversee biodiversity actions, monitor progress, and evaluate outcomes regularly.</p> <p><b>Record and review actions annually</b> Continue reviewing biodiversity activities through committee meetings and reports, embedding lessons learned into future plans.</p> <p><b>Use partner data to guide action</b> Work with organisations like INCC to access biodiversity data and insights from projects they lead within the community.</p>	<p>Before end of 2026-27</p> <p>Throughout</p> <p>Throughout</p>	Clerk/RFO/ Assets, Parks and Environment Committee



# BIODIVERSITY ACTION PLAN

What has worked well?	
What have the barriers been?	
What will you change?	

Review Due

Dec 2026

Approved by Council



# BIODIVERSITY IN ACTION



# BIODIVERSITY IN ACTION





## CYNGOR TREF CWMAMAN TOWN COUNCIL



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