

LINGWOOD and BURLINGHAM PARISH COUNCIL

BIODIVERSITY POLICY

In accordance with the duty imposed on town and parish councils by Section 40 of the Natural Environment and Rural Communities Act 2006, updated by Section 102 of the Environment Act 2021, ***Lingwood and Burlingham Parish Council*** (hereinafter referred to as the Council) which has any functions exercisable in relation to England must from time to time consider what action the authority can properly take, consistently with the proper exercise of its functions, to further the general biodiversity objective.

Biodiversity is important for its own sake and has its own intrinsic value. Biodiversity is the building block of our 'ecosystems' that in turn provide us with a wide range of goods and services that support our economic and social wellbeing. These include essentials such as food, fresh water and clean air, but also less obvious services such as protection from natural disasters, regulation of our climate, and purification of our water or pollination of our crops. Biodiversity also provides important cultural services, enriching our lives.

AIMS AND OBJECTIVES

The object of this policy is to work towards conserving and enhancing the biodiversity of the Council's area.

The Full Council and any committees of the Council will consider sustainability, environmental impact and biodiversity when making decisions and will develop and implement policies and strategies as required.

In particular, the Council will aim to improve the biodiversity of the area in the following ways:

- consider the potential impact on biodiversity represented by planning applications.
- manage its land and property using environmentally friendly practices that will promote biodiversity.
- support local businesses and council operations in the adoption of low impact / nature positive practices.
- encourage and support other organisations within the *parish* to manage their areas of responsibility with biodiversity in mind.
- support residents and local organisation activities to enhance and promote biodiversity.

ACTIONS

Planning applications

The Council will:

- when commenting on planning applications, support site and building design that benefits biodiversity through the conservation and integration of existing habitats or provision of new habitats.
- support protection of sensitive habitats from development and will consider whether the development would mean the loss of important habitats for wildlife in respect of all applications.
- consider what each proposed development might make in terms of biodiversity net gain.
- include policies in support of biodiversity within the neighbourhood plan.

Land and property management

The Council will:

- carry out a biodiversity audit of its landholdings.
- consider the conservation and promotion of local biodiversity with regard to the management of its open spaces. This will include adopting beneficial practices with regarding to cutting and removal of vegetation, application of chemicals and timing of maintenance work, paying attention to the Government's regulations for plant protection products.
- take special care in the specification of grounds maintenance contracts to ensure that the work, whilst reaching acceptable standards, does not harm the natural environment.
- source sustainable materials when procuring supplies for the Council's use
- consider biodiversity issues and the implementation of changes when managing its buildings.

Local community

The Council will:

- raise public awareness of biodiversity issues, including through its website and newsletters.
- engage with local businesses and residents regarding biodiversity in the community and how members of the community can assist and make a difference.
- where feasible, involve the community in biodiversity projects on its land including for example tree planting, wildflower meadows, birdbox making.

Partners

The Council will work in partnership with other organisations to protect, promote and enhance biodiversity within the council area.

It will review any local nature recovery strategies, species conservation strategies, or protected site strategies in respect of local Sites of Special Scientific Interest (SSSIs) and consider how it may become more involved in implementing the strategies' recommendations.

MONITORING

This policy was adopted on **9th January 2024** and will be reviewed in two years or sooner should legislation dictate / each year at the Annual Meeting. A summary of how the policy has been implemented will be published annually, with reference to the original biodiversity audit to show progress.

ACTION PLAN

SITE / OBJECTIVE	ACTION	OUTCOME	TARGET (Years)	REPORTING / PUBLICITY
Whole council area	Raise local awareness of biodiversity.	Gain local support for action.	Ongoing	Newsletter, social media, website
Protect and support biodiversity	Encourage suitable planting to support biodiversity.	Connect & diversify habitats to meet the needs of a variety of wildlife species	Ongoing	Green corridors identified and mapping in place
Cemetery / churchyard	Additional planting Maintain and renew bird boxes as required. Adopt a plan to support wildlife and diversity whilst maintaining the site in a way which enables visitors to experience quiet and calm remembrance. Leave leaf litter and dead vegetation wherever possible as a habitat for invertebrates.	Increased diversity of habitats and food sources Increased cover for invertebrates, reptiles, amphibians and small mammals. Encouraging insects particularly butterflies and bees.	Within first year of policy adoption	

Millenium Green	<p>Sympathetically maintain hedging.</p> <p>Leave some areas unmown.</p> <p>Only use environment friendly pesticides where absolutely necessary and only in ideal weather conditions.</p>	<p>Food sources and cover</p> <p>Encourages insects.</p> <p>Sustain and enhance natural habitats.</p>	Practice already in place	Ongoing monitoring required
Common / other open spaces	<p>Adopt a management plan.</p> <p>Encourage residents to remove litter and pick up after their dogs.</p> <p>Work with the county council on verge management, favouring biodiversity but noting which areas may need cutting for highway safety.</p> <p>Encourage residents to adopt areas to look after, making it clear what is expected e.g. peat free compost and no chemicals.</p>	<p>Sustain and enhance natural habitats.</p> <p>Protecting habitats</p> <p>Protecting/enhancing habitats</p> <p>Regular attention.</p>	Ongoing	
Identification of Local Green Spaces	Recognition of importance of these areas as protected Green Spaces	Eight locations already identified	Actioned	Ongoing monitoring required
The Built Landscape	<p>Ensure that planning consultations are considered against the requirements of the Neighbourhood Plan</p> <p>Encourage hedgehog/small animal highways with permeable boundaries</p>	<p>Protecting/enhancing habitats</p> <p>Extending habitats.</p>	Actioned	Requirement already in place within the Neighbourhood Plan
Increase community awareness of biodiversity	<p>Ask residents for their views on what they would like to be done to conserve biodiversity within the parish.</p> <p>Raise awareness of the importance of gardens as habitats for wildlife, with possible actions highlighted in the parish magazine.</p> <p>Create a page on the parish council website for photographs / information / links</p>	<p>Engagement/ownership of biodiversity</p> <p>Promote biodiversity.</p> <p>Promote biodiversity.</p>	Ongoing	Neighbourhood plan consultation has already taken place

	<p>Encourage local farmers to contribute.</p> <p>Discourage floodlighting.</p>	<p>Promote biodiversity.</p> <p>Protect nocturnal animals.</p>		
<p>Support Community Projects</p>	<p>Support hedge/tree planting in any appropriate areas.</p> <p>Work in partnership with the school to develop young people's awareness of the environment around them.</p> <p>Consider events and offer volunteering opportunities to support biodiversity, working with local organisations.</p>	<p>Extending habitats.</p> <p>Promote biodiversity.</p> <p>Promote biodiversity.</p>	<p>Within one year of policy adoption</p>	