## **BIODIVERSITY 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
Protect and support biodiversity	Encourage suitable planting and better management to support biodiversity.	Connect & diversify habitats to meet the needs of a variety of wildlife species	Ongoing	Mapping
Cemetery / churchyard	Additional planting where appropriate	Increased diversity of habitats and food sources	Ongoing	
	Creating habitat conditions that could provide nesting sites. E.G. Maintain and renew bird boxes as required.	Increased cover for invertebrates, reptiles, amphibians and small mammals	Ongoing	
	Review and update cemetery management plan to support wildlife & diversity whilst maintaining the site in a way which enables visitors to experience quiet and calm remembrance.	Encouraging insects particularly butterflies & bees Increased habitat	Draft plan April, finalised by July 2024	
	Investigate opportunities to create wildlife corridors	Increase biodiversity and habitat	2025	
Recreation ground	Primarily maintain hedges for the benefit of wildlife.	Food sources & cover	Ongoing Ongoing	
	Leave some areas unmown.	Encourages insects		
Open spaces	Adopt management briefs for all sites and create a five-year work plan, with a focus of their overall mix of habitats (habitat layering) and their connectivity across and beyond the parish	Sustain & enhance natural habitats  Protecting habitats	March 2024 and August 2024	
			Ongoing	

SITE /	ACTION	OUTCOME	TARGET	REPORTING
OBJECTIVE		·· <del>-</del>	(Years)	/ PUBLICITY
	Encourage residents to remove litter and pick up after their dogs.  Seek opportunities to involve the community in the maintenance of sites.  Only use the most appropriate pesticides and herbicides where absolutely necessary and only in ideal weather conditions.  Any use will be seen as a last report option, requiring a case-bycase justification as well as clear documentation and ongoing review.	Regular attention  Sustain & enhance natural habitats  Sustain & enhance natural habitats	Ongoing  Policies in place to be reviewed if national guidance changes	
The Built Landscape	Ensure that planning consultations are considered against the requirements of the Neighbourhood Plan Include a Biodiversity Policy in NDP	Protecting/enhancing habitats	Ongoing	
	Encourage hedgehog/small animal highways with permeable boundaries	Extending habitats	Ongoing	
Increase community awareness of biodiversity	Engage with residents to create a shared agenda for conserving biodiversity within the parish	Engagement/ownership of biodiversity	Ongoing	
	Raise awareness of the importance of gardens as habitats for wildlife, with possible actions highlighted in the parish newsletter, social media, local events and via support	Promote biodiversity	Ongoing	

SITE /	ACTION	OUTCOME	TARGET	REPORTING
OBJECTIVE			(Years)	/ PUBLICITY
	of Garden Guardians project.			
	Create a page on the council website for photographs / information / links	Extending habitats	In place	
	Promote Garden Guardians Project running locally.	Protect nocturnal animals	Ongoing	
	Discourage floodlighting when responding to planning applications	Promotion of biodiversity	Ongoing via Consultations and Highways	
	Promote the creation of wildlife corridors to residents and organisations around our sites.	Habitat creation		
Support Community Projects	Support hedge/tree planting in any appropriate areas.	Extending habitats	Ongoing	
	Work in partnership with the community hubs and District Council tenants to develop residents' awareness of the environment around them.	Promote biodiversity	Ongoing	
	Support events and offer volunteering opportunities to support biodiversity, working with local organisations.	Promote biodiversity	Ongoing	
	Operate a specific grant fund for carbon reduction and biodiversity creation and enhancement.	Promote biodiversity and carbon reduction projects	Ongoing	
	Support expansion of wildflower verges throughout the parish	Habitat creation	Ongoing	