NATURAL ENVIRONMENT & BIODIVERSITY (NEB) ACTION PLAN

Primary Focus - Council Scope

/ Focus - District Scope

DELIVERY DASHBOARD

Key / Filter Tabs	Filter Tab (Action reference number)	S - Specific, M - Measurable, A - Achievable R - Realistic, T - Timebound Targets should be set as appropriate and agreed between the SRO and delivery officers.	Red - Not started Yellow - In progress but not on track Green - In progress and on track Blue - Completed	L - Low M - Medium H - High Graded proportionally to corporate or community emissions as appropriate.	£ - Low cost ££ - Medium cost £££ - High cost Combined capital expenditure, and operational expenditure.	No funding Partially funded Funding secured Budgeted
verarching Actions By 2030)	Actions (2024 - 2027)	SMART Targets	Progress Status	CO₂e Saving Potential	Indicative Total Costs	Funding Statu
NEB-1: Ensure Council land is managed to maximise carbon sequestration whilst meeting other land use requirements.	NEB-1.1: Audit Council owned land for sequestration potential.	Complete audit by 2025.	R	L	££	ТВС
	NEB-1.2: Create a carbon sequestration strategy.	Strategy to be in place by 2026.	R	М	£	ТВС
	NEB-1.3: Consider the acquisition of additional land to increase carbon sequestration capacity and support Council carbon offsetting if feasible.		R	М	£££	ТВС
NEB-2: Manage Council land to promote climate resilience and support biodiversity.	NEB-2.1: Develop and implement a rewilding scheme to enhance the biodiversity of new developments and existing assets where applicable.		R	М	££	ТВС
	NEB-2.2: Ensure parks and recreational facilities are managed to increase biodiversity value and create new habitats.		R	L	££	ТВС
	NEB-2.3: Ensure new Council planting schemes include plants and trees that are tolerant to pests and climate change.		R	L	£	TBC
NEB-3: Work with communities, landowners, partners and local groups to make the natural environment more resilient to climate change.	NEB-3.1: Work with Hertfordshire County Council and local communities to retain existing street trees and vegetation that provide important cooling effects and develop projects for new planting.		R	L	£	TBC
	NEB-3.2: Set out guidance on greening within public realm schemes to help enhance carbon sinks and provide climate resilience benefits (e.g., shading and flood alleviation) as well as biodiversity co-benefits.		R	М	£	ТВС

environment including drought-resistant planting and connected green infrastructure through Local Plan policy. NEB-4.1: Work with the Countryside Management Service (CMS) and Herts and Middlesex Widdlife Trust (HMWT) to implement the environmental actions of the Green Spaces Management Plan. NEB-4.2: Work with partners and/or officers to engage and educate the public on the value of conservation and habitat management including the use of pesticides and pollution control. NEB-4.3:	
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NEB-4.4: Implement the actions and objectives set out in the Tree Strategy.	ТВС
NEB-4: Work with partners and communities to identify areas with opportunities to improve biodiversity and create new habitats. NEB-4.5: Work with Pertfordshire County Council to manage grass verges and trees along highways, and to reduce the use of glyphosate.	ТВС
NEB-4.6: Work with the Local Nature Partnership to help deliver the Nature Recovery Strategy.	ТВС
NEB-4.7: Progress the 'Revitalise the River Ver' project to transform and naturalise the River Ver and improve it's biodiversity.	ТВС
NEB-4.8: Remain open to requests to review the opportunity for creating pocket gardens, promoting tree planting and / or food growing on Council or third-party land.	ТВС
NEB-4.9: Work with the Joint Allotment Group to implement and uphold the allotment rules concerning pesticide use.	ТВС