

Project Name	Location of Project	Description	Hectares
Tucklesholme Quarry	Tucklesholme Quarry Off Station Lane Barton under Needwood East Staffordshire	The project will instigate effective land management through fencing selected areas of the site to enable low density (conservation grazing) livestock grazing to take place. Installation of visitor management infrastructure including footpaths, signage and bird hides.	10
Bees and Trees	Olton Jubilee Park, Lyndon Road, Olton, B92 7RQ Dorridge Park, Grange Road, Dorridge, B93 8LJ Lavender Hall Park, Lavender Hall Lane, Balsall Common, Solihull, CV7 7BN Elmdon Nature Park, Elmdon Park Rd, Solihull B92 9EL Brown's Coppice, Woodlea Drive, Solihull, B91 1PJ Coldlands Wood, Naseby Road, Solihull, B91 2DR Elmdon Coppice, Damson Parkway, Solihull, B92 0PL Cut Throat Coppice, Woodside Way, B91 1HH A34 Stratford Road, and environs, Shirley, Solihull	This project will deliver enhanced habitat to woodland and grassland sites along with the urban environment of Stratford Road and environs . Completion of the first stage of the project Woodlands works has taken place. A programme of thinning and coppicing has been undertaken at the six woodlands sites to enhance the natural environment. Second stage is to complete the grassland works at 3 sites using green hay and wildflower seeding to enhance/improve grassland. The final stage will consist of Street Tree Planting along the Stratford Road to enhance the very limited semi-natural habitat at present.	23.85
Langley Hall Park LNR Pond Restoration -	Langley Hall Park Local Nature Reserve Swanswell Road, Solihull B92 7EU	The project will enhance habitat to the pond, stream and associated bankside vegetation. This will be done by removing the silt from the pond, reprofile and re-naturalising of the current stream and the management of bankside trees and shrubs.	0.25

Love Your River Cole -	Cole Bank Park Local Nature Reserve (LNR) Chelmsley Wood Solihull & Kinghurst – Hatchford Brook Fordbridge Solihull B37 6DY	The project will deliver additional habitat and biodiversity enhancement work and thus establish a series of improvements over a 1 mile length of the river Cole. This will not only promote landscape connectivity and ecosystem function, but also improve the health and status of the riverine habitat, with wide ranging ecological and social benefits.	6.7
Damsels and Dragons	Elmdon Park Tanhouse Road Solihull B92 9EY	This project will deliver 550 metres of enhanced watercourse and 2.80 hectares of improved habitat to the woodland, grassland and bankside vegetation adjacent to the brook. The works will include concrete slab removal, construction of wetlands / scrapes and management of bankside trees and shrubs	2.8
Cherryholme	Catton Hall Estate, Walton upon Trent Derbyshire DE12 8LN Note – the site is in East Staffordshire, not Derbyshire	This project will improve biodiversity by altering the course of the River Trent to reinstate a palaeo channel and at the same time create an island refuge for wildlife. As an additional benefit the materials that are extracted from the workings will enhance the biodiversity of the adjacent lakes by creating more diverse underwater habitat. The project will benefit fish, amphibians, invertebrates, birds and mammals	8.8
Bleakhouse	Land known as “Bleak House” Off A5190 and Stables Way Norton Canes Cannock WS7 1YL	Bleak House is a SSSI that has been assessed as “unfavourable declining” due to “lack of corrective works – inappropriate scrub control”. This is the worst rating before the site is classed as “destroyed”. The aim of the project is to reverse this decline and bring the site back into “favourable” condition	110

Arrow Valley	Arrow Valley Park	The primary aims of this project in terms of the enhancement and benefit to biodiversity is to unlock and connect existing good quality pockets of aquatic habitat. The Arrow was heavily modified in both medieval and industrial times for water power and industry, as well as in the 1960's during the development of the Redditch new town. This has left a heritage of weir structures with long straight sections of channel, which in turn has increased the level of erosion further down stream	4.5
Blythe Revival	Cheswick Green Recreation Ground, Cheswick Green Solihull Malvern and Brueton Park, Solihull	The project will enhance the margins of the river through re-establishing pools in an old side channel, providing refuge areas and quiet water. The channel will have deeper areas, to retain water all year and ensure frogs and toads can breed successfully. The trees will be managed sensitively to enable fresh growth from coppicing some of the willows, which will rejuvenate them. A wetland area will be created near to the river enhancing the area with native plants. Nest sites for willow tits will be created in coppice stools	2.62
Hatchford Brook	Ragley Drive, Church Road, Sheldon, Birmingham	The project aims to increase the biodiversity of the Country Park along the corridor and within the channel of the Hatchford Brook. It will enhance an 800m length of brook course and approximately 2.1ha of terrestrial habitat (woodland and wildflower grassland).	2.1 hectares and 0.9km of watercourse

Grand Union Canal	Grand Union Canal between Tyseley in Birmingham and Catherine de Barnes in Solihull.	To carry out a number of complementary activities to improve water quality, visitor experience and increase biodiversity along this popular green and blue corridor passing as it does through industrial Tyseley and then urban and rural Solihull	2.5
Frogs and Logs	Tudor Grange Park, Monkspath Hall Rd, B91 3DN Chelmsley Wood LNR, Moorend Avenue, B37 5TB Alcott Wood LNR, Chichester Avenue, B37 5PG	This project will deliver 1.57 hectares of enhanced habitat to the pond, brook and associated bankside vegetation.	1.57
Newts and Shoots	Hillfield Park LNR, Monkspath Hall Road, B91 3JU Bosworth's Wood, Lanchester Park, Lanchester Way, B36 9JZ Elmdon Nature Park, Elmdon Park Rd, Solihull B92 9EJ Jobs Close Local Nature Reserve, Longdon Rd, B93 9HT Lavender Hall Park, Lavender Hall Lane, Balsall Common, Solihull, CV7 7BN Bridge Meadow Drive, Knowle, B93 9QG	This project will deliver 3.83 hectares of enhanced woodland, wetland and grassland habitat across Solihull	3.83
