

Name of Organisation	Project Description	Total Number of Trees	Street Trees
Bristol Forest of Avon	<p>4,000 specimen trees will be planted in a number of locations across Bristol including parks, open spaces, streets and grass verges. The project has been set up by the Forest of Avon Trust in order to address areas of highest need, based on community consultation, a strategic review of potential planting sites and highest IMD and lowest tree canopy cover. 720 of the 4,000 trees will be planted through community events and the remainder will be planted through contractors in partnership with the City Council and Forest of Avon Trust.</p>	4000	1450
Wiser Solutions	<p>The project will focus on urban regeneration by developing small areas of previously neglected land in the local neighbourhood and turn them into community orchards and public market gardens. The aim is to encourage people to re-connect with the land and adopt a healthier lifestyle, growing and cooking home grown fruit and vegetables. They will also work with the local authority to establish a scheme encouraging local communities and businesses to adopt street fruit trees. Schools will also be engaged in the various communities where planting is to take place.</p>	4083	600
Trees for Cities	<p>Trees for Cities are expanding their work delivering BTP projects with further funding into</p>	40000	540

	Gateshead, Worcester, Leicester or Milton Keynes. Planting sites will include parks, open spaces, schools, publicly-accessible brownfield land, streets etc. Over 70% of all project sites will focus on planting individual trees (i.e standards and orchard trees). As well as planting 40,000 additional trees the project aims to build capacity of 120 additional community groups and to enhance the quality of life for people living in areas of social and or environmental deprivation.		
Mickleton Parish Council	The project team will dig up and remove 10 old diseased cherry trees which have contracted honey fungus along the High Street of Mickleton Village and to replace them with 9 new Mountain Ash ( <i>Sorbus aucuparia</i> - cultivar Xanthocarpa) trees and one Holly - <i>Ilex aquifolium</i> (Aurifodina cultivar). The species has been chosen as they are resistant to honey fungus. The trees will improve attractiveness of the High Street and provide shade in the summer for the many elderly residents.	500	145
Probe (Hull) Limited	Trees will be planted mainly in an open grassed area at the East Hull Community Farm which is currently under utilised. The "orchard" will provide shade and shelter for the free range chickens and in return, the chickens will assist with weed and pest control. The orchard will offer additional activities for the students with	50	0

	learning difficulties, assisting with the initial planting and the ongoing maintenance of the trees and providing a wealth of future activities related to the produce.		
Stradbroke Charitable Trust	Following the purchase of land for community use, the applicant plans to transform a piece of arable farmland into a community orchard, nuttery, wild flower meadow and small woodland area for the benefit of wildlife and quiet reflection. Through this project the applicant plans to create 5 copses, with full community participation in the management of the site.	1604	0
Walsall Tree Warden Network	This project has three distinct planting activities across three years. It is proposed to replant the vacant tree pits in the streets approaching one of the gateway roads to the newly created Walsall Country Park and to establish a new community orchard. In addition to the main road corridors which are to be planted in the first year, the second year will see further street tree planting and the second phase of the orchard plus the establishment of a woodland. The final year will focus on planting on the Redhouse Estate and the adjacent industrial units. The project is focused on improving the natural environment and the sense of liveability and attractiveness, not only to residents but for inward investment as well.	5396	246

Yatton and Congresbury Wildlife Action Group	60 trees will be planted to enhance a visual amenity, replacing trees lost over the past 30 years to vandalism and disease and planting up newly developed areas which have little or no tree cover. The group will plant fruit trees in this area to link with the local history of apple orchards and also provide food for future resources. The other part of the project is to plant trees at St Andrews Primary School, Congresbury. They hope to plant a jubilee wood, a small wood of Poplars that already exists on site and to extend it. The school children will be involved in the planting and aftercare and it is hoped the project will have social and environmental benefits.	130	51
Havant Borough Tree Warden Network	This project will increase tree cover across the Borough of Havant, primarily in areas where residents and voluntary groups have requested trees but also in targeted urban areas where there are currently few trees. To ensure longer term success of the project, it will involve as many residents, voluntary and community groups as possible in the choosing, planting and aftercare of the trees. Planting will take a number of forms and will include street trees, whips in copse and linear woodland and planting in recreation grounds.	5591	112
The Harvington Trust	To support flood alleviation in Worcestershire, an innovative Orchard project will be carried out	175	0

	<p>in partnership with the District Council, Parish Council and the Harvington Trust. The project will work with the local residents, schools and partner organisations to provide the community with new trees to replace some of the local heritage planting, attract wildlife, provide educational opportunities and enjoyment and assist in the eradication of surface water run off which contributes to the serious flooding in this area.</p>		
Ipswich Wildlife Group	<p>This project forms part of a wider project launched this year in order to increase biodiversity in public park and open spaces that are managed by Ipswich Borough Council. This includes meadow/grassland habitat creation, tree planting for wildlife and canopy cover, community engagement/education and enhancement of green corridors and linkages between green spaces in the area.</p>	4335	50
Transition Town Reading	<p>The project will set up five sustainable urban community orchards in public parks around Reading, Berkshire over the next three years. The orchards will act as community hubs to provide food and outdoor venues for community events as well as wildlife habitats. The project aims to build a sense of community ownership of the sites and to bring people together.</p>	270	140
Forest of Mercia Community Forest Partnership	<p>This project will increase tree coverage across</p>	1728	0

	<p>the Forest of Mercia and as part of this, to engage local groups and communities in planting. Planting will take place across a number of sites including local authority owned land and farmland with community access points. The project would provide an opportunity to promote the work of the tree council by planting during national tree week.</p>		
Surrey Tree Wardens Network	<p>This is a tree warden led project to plant over 3,100 trees across several locations including woodland areas and a nature reserve. The overall project aims include commemoration of the Diamond Jubilee, enhancing school grounds while creating shade, screening, increasing biodiversity, adding tree cover to streets that are devoid of trees and planting trees for future generations.</p>	3102	145
St Wilfrid's Hospice	<p>The planting of trees will complement the building of a new hospice. The building will have a courtyard garden and a "street" leading from the road outside, parkland, a meadow and formal gardens. These spaces will be the setting for moments of quiet reflection, for solace and precious times together. For staff, volunteers and visiting professionals these grounds will be a beautiful environment in which to relax and work.</p>	281	44
Downlands Trust	<p>By planting 2000 trees on a number of open green spaces around the urban fringes of south</p>	2000	0

	<p>London and northern parts of Surrey, the DT will improve environmental quality and wildlife. The project will also boost enjoyment for local people using the sites for informal recreational activities, such as dog walking and family visits. They also plan to recruit and train local people to plant and maintain the trees, promoting health and wellbeing by encouraging physical activity in the outdoors and learning new skills.</p>		
Bristol Forest of Avon	<p>The project will deliver community based tree planting in accessible, public areas in three former mining communities of Radstock, Haydon and Tynning. The planting will consist of a community woodland of 850 shrubs, planting feathered trees extending down the road at Haydon entrance and screen planting on the boundary of Southfield Play Area.</p>	885	10
Groundwork Manchester (Gw MSSTT)	<p>GW MSSTT will be engaging with the local communities of south Manchester to deliver tree planting in their local areas. Locations for year one consist of a series of alley projects in Barton and Salford, schools projects in Swinton and Salford, Community Garden projects in Gorton, South East Manchester, Blackley and allotment projects in Sale, Trafford. Groundwork will actively promote the project and consult with residents and other interested parties as well as businesses all of whom will be invited to be part of the delivery of a</p>	1850	0

	collaborative 'tree planting day'.		
Friends of Brightholmlee Hamlet	FoBH aims to re-establish native hardwood trees in fields, along field boundaries, within the hamlet of Brightholmlee to restore the Old Hall's Orchard as a feature of the hamlet's heritage, to produce a book documenting the new tree planting for future historical reference, and to raise awareness amongst the local community of the importance and benefits of improving the local landscape. Some of the trees will be planted onto private agricultural land and therefore not directly accessible to the general public, all but six will easily be seen at close proximity from the road and footpaths. The other two locations for tree planting are the Rugby Club and Linley Bank Meadows. The project aims to plant a further 500 whips in partnership with the local forestry officer.	1039	32
Andover Trees United	The project wishes to create small new woodland on the edge of Andover and to plant trees in and around the town. They endeavour to engage young people and their families and wider community to undertake the tree planting and to become long term stewards. The area is a FC designated area of high priority for woodland planting.	2560	1060
Vision Redbridge Culture & Leisure	Working in conjunction with Trees for Cities, the group is looking to undertake a large tree planting project at Ray Park, Woodford Green in	7500	0



	<p>Essex, to create an urban woodland along the southern boundary of the park adjacent to the River Roding. The project will involve planting 7,500 native whips, which will improve the biodiversity value of the park providing much needed age and structural diversity within the Redbridge tree population.</p>		
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