





Biodiversity for All - 2024

Cambridgeshire and Peterborough Combined Authority awarded Huntingdonshire District Council a three-year £1.35 million bid to accelerate the delivery of measurable biodiversity net gain in Huntingdonshire. This will be delivered through five key themes – CPCA Overview, Jobs and Skills, Strategic Open Spaces, Community Driven Delivery and Mapping. Four of these themes have developed into their own work programmes - please see project updates below.

Project Updates: 6th September 2024

Jobs and Skills

The Vision:

What has been achieved this week?

 The seventh Green Skills course has been confirmed for October 2024 at our newest park, <u>Berman Park!</u>



Or apply here!

Or call, text, email Eve: T: 07736132497

E: eve.lucas@groundwork.org.uk





Read about all the latest Green Skills Case Studies recently uploaded to our website here - Green Jobs and Skills - Huntingdonshire.gov.uk



Raised Wildlife Pond

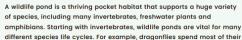
The creation of the raised wildlife pond included levelling the ground, digging channels, constructing pine sleepers, laying the liner, creating beaches and exit points for different species using rocks, aggregates and pieces of wood.

Willow Fencing

The rangers on site constructed a wire and pine skeleton fence, which the volunteers then wove through willow branches to create a thick layer of natural material along this fence. The volunteers also pushed through branches vertically to give it a natural appearance, innkeeping with the surrounding woodland.

OUTCOMES:

INCREASED BIODIVERSITY



lives in water as nymphs. This also applies to many other invertebrate species that start life in the water. The pond will also support a wide variety of freshwater plants that cannot grow in other settings. These will provide wonderful cover for many invertebrates who find their way into the pond. Although raised ponds are not as good for amphibians, due to accessibility, with suitable ramps, it can provide a safe haven for many species, including newts, frogs and toads. The rangers on site also plan to create exit ramps in the future, boosting this habitat further. The pond all also be used by birdlife as a drinking spot, bath location and the increased invertebrate life will provide a better food source. The fence will also become a home to many different species of invertebrates supporting biodiversity in the area.













The Vision:

To prioritise key HDC strategic sites across Huntingdonshire for biodiversity development. The aim is to gather evidence, engage with the community to co-design and deliver on projects to boost biodiversity on these sites.

What has been achieved this week?

Work for Priory Park and Hill Rise Park is going well. The team have pencilled in a start
date for mid-October to begin biodiversity improvements. HDC Operations team have
been involved with the delivery of this work and are finalising the size of trees
appropriate for each site. Smaller trees need less watering, but Hill Rise Park has a
history of trees being vandalised, hence looking for a mixture of large and small trees.



Other Work on Key Sites:

- Our Graduate Ecologist, Lola, ran a training session for data collection volunteers at
 Hinchingbrooke Country Park this week so that we can measure how well our <u>ALM</u>
 (<u>Alternative Land Management</u>) <u>sites</u> are doing vs control sites, which are managed as
 amenity grass. Working parties will be using quadrants to sample the diversity in areas
 across the district in coming weeks.
- Just over half of district council-maintained land is what is known as amenity grass –
 grass that is intensively maintained and closely mown every 2-3 weeks between March
 and October. We manage and maintain just over 256 hectares (2.56 million m2) of
 which 52% is amenity grass and in terms of biodiversity, is currently classed as Poor.

Our commitment is to:

- alter how we manage 25% of these areas by allowing grass to grow to meadow grass and cutting once a year
- increase the amount of floral meadows we sow by 25% over the next four years (currently 1.4 hectares)
- increase the tree canopy by adopting and implementing a four-year tree planting programme (approximately 10,000 trees).







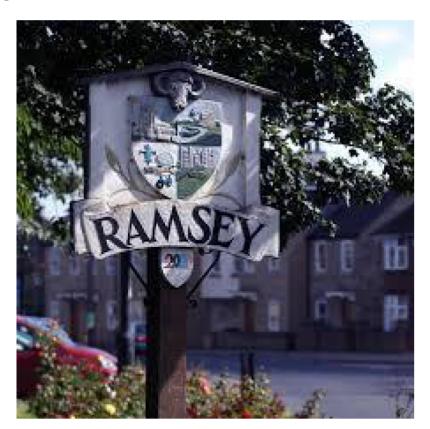
Community Driven Delivery

The Vision:

To encourage and enable others within Huntingdonshire to increase biodiversity through community engagement and delivery.

What has been achieved this week?

- This week, our Graduate Ecologist, Lola, continues to write the Community Biodiversity
 Grant Scheme reports and recommendations, which are typically over 10,000+ words
 each. In the meantime, check out Lola's video about completing the biodiversity site
 audits across Huntingdonshire here.
- Further grant funding has been approved for the Pilot Round and sent to recipients including Ramsey Town Council. The grant will enable Ramsey Town Council to improve biodiversity at their King George V Playing Field. They plan to increase scrub areas, which will significantly improve Biodiversity and plant native bulbs to support pollinators. They will also install bat and bird boxes and host a community engagement day to explain how the changes will benefit both nature and the community. Ramsey Town Council will organise a community planting day in October and will have children helping to plant some bulbs. Men in Sheds are also due to meet with the Town Council about the bat / bird box making and they continue to liaise with the designer of the site's interpretation board! All very exciting plans in place, with HDC's Operations team also getting involved to help with the delivery work on site due to the Town Council's shortage in skills and resources.





The Vision:

To collate data, collecting observations of species on sites. To inspire and educate future generations to raise awareness of biodiversity and the part they play in the ecosystem.

What has been achieved this week:

- iNaturalist statistics In the past two weeks, observations have increased by 109 to an overall total of 14,170 and identified species have increased by 16, totalling 2,205.
 There are currently 1,083 Huntingdonshire residents signed up to log observations through the iNaturalist app.
- This week, observers found (amongst many!):

Robin's Pincushion Gall Wasp







 Don't forget to download the iNaturalist app to log your species findings across the district!

