Public Document Pack Winchester City Council

Meeting Health and Environment Policy Committee

Date and Time Wednesday, 30th September, 2020 at 6.00 pm.

Venue This meeting will be held virtually and a live audio stream can

be listened to via www.winchester.gov.uk.

SUPPLEMENTARY AGENDA

The following item was not notified for inclusion on the agenda within the statutory deadline. Therefore, the Chairman will need to decide whether or not to accept this item onto the agenda as a matter requiring urgent consideration.

Agenda Item.

8. Biodiversity Action Plan - Presentation (Pages 3 - 16)

(Presentation)

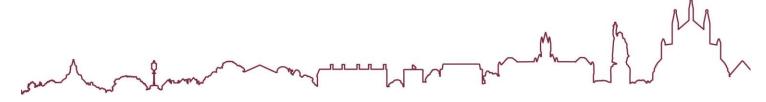
City Offices Colebrook Street Winchester SO23 9LJ Lisa Kirkman Strategic Director: Resources and Monitoring Officer

All of the Council's publicly available agendas, reports and minutes are available to view and download from the Council's Website and are also open to inspection at the offices of the council. As part of our drive to minimise our use of paper we do not provide paper copies of the full agenda pack at meetings. We do however, provide a number of copies of the agenda front sheet at the meeting which contains the QR Code opposite. Scanning this code enables members of the public to easily access all of the meeting papers on their own electronic device. Please hold your device's camera or QR code App over the QR Code so that it's clearly visible within your screen and you will be redirected to the agenda pack.



25 September 2020

Agenda Contact: Claire Buchanan, Senior Democratic Services Officer Tel: 01962 848 438 Email:cbuchanan@winchester.gov.uk





Biodiversity Action Plan 2020 Health and Environment Policy Group

Natural Environment and Recreation Team

Outline

- Biodiversity why it matters
- Key aims
- **Key drivers and support for key documents**
- Key outcomes
- **Wey habitats and species**
- How the BAP will be delivered
- Annual Action Plan headings
- Reporting and monitoring
- Funding and resources
- HEP advice



Biodiversity – Why it matters

- Essential for life oxygen, food, water, medicine
- Contributes to climate stability
- Key test of sustainability
- Mature based solutions
- Boosts business
- Moral right to access & benefit from biodiversity
- Benefits for health and wellbeing

But the world and the Winchester District included is losing biodiversity at an alarming rate...





WCC has both legal duties and a moral responsibility to consider biodiversity across all its functions, to help halt the loss of biodiversity and seek opportunities to reverse the decline



BAP 2020 – Key Aims

To provide strategic direction for the City Council to deliver actions which protect, enhance and restore biodiversity across the district.

- Focus on Council land and operations to ensure immediate action
- Seek opportunities to work in partnership to deliver more
- Identify and deliver actions to halt loss, recreate and restore biodiversity
- Monitor biodiversity and the effectiveness or actions
- Provide evidence and input for key policy documents including the Carbon Neutrality Action Plan, Local Plan and Council Plan
- Fingage with a wide audience



Key Drivers -

- **Biodiversity loss**
- Council Plan climate emergency and living well
- **Garbon Neutrality Action Plan**

- **Environment Bill**
- Nutrient Neutrality

Supports Key Documents -

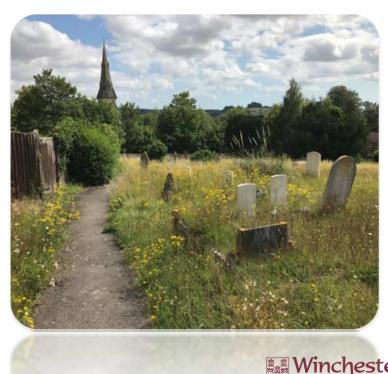
- **!!** Local Plan
- Tree Policy (to be written)
- GI Infrastructure (started)
- River Maintenance
 Action Plan
- Flaying Pitch Strategy
- Housing Strategy
- **WCC Position**

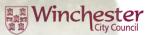
- Statement Nitrate Neutrality
- SDNP Management Plan
- **PUSH**
- Partner documents



BAP 2020 - Key Outcomes

- Demonstrate how WCC is delivering work which
 - benefits biodiversity
 - delivers Carbon Neutrality Action Plan
 - Meets legal duty
 - Meets moral duty
- Provide data and information which will result in better understanding
- Show how we are prioritising resources
- Produce an annual Action Plan
- Deliver 80% of actions





Key Habitats

- **Species-rich Grassland**
- Woodland
- **Graph** Chalk Rivers
- Hedgerows & Arable Field Margins





Key Species

- Hazel Dormouse
- Bats
- Water Vole
- Hedgehog
- Swift.
- **House Sparrow**
- **Skylark**
- Grey Partridge
- Great Spotted Woodpecker
- **Great Crested Newt**
- Slow Worm
- Common Lizard

- Common Toad
- White-clawed Crayfish
- **Stag Beetle**
- Southern Damselfly
- **Bumblebees**
- Chalk Hill Blue Butterfly
- Silver Spotted Skipper
- Stripped Lychnis Moth
- Green Winged
 Orchid
- **Bee Orchid**



How the BAP will be delivered

- Build on existing work programme
 - We Creation of new areas, habitats and Nature Reserve
 - Improving site management
 - Tree surveying and planting
 - Biodiversity monitoring
 - Bevelopment management and Hedgerow Regulations



Produce an Annual Action Plan









Annual Action Plan headings

- Statutory functions Development Management, Strategic Planning, Enforcement, Hedgerow Regulations and compliance with legislation
- Wider WCC work support Property Service team, Estates, New Housing, survey WCC trees
- Management of existing land holdings in partnership
- Project delivery
- Habitat creation
- Working with partners/volunteers/community
- Engagement
- Monitoring and surveying.
- Will include information on timing/funding/lead.



Reporting & Monitoring

- Annual feedback into the Carbon Neutrality Action Plan:
 - Actions completed within Annual Action Plan
 - WCC Biodiversity Survey Reports
 - Partner surveys & reports
- Public access to reports





Funding

- Limited annual budget
- **B** Dedicated Resource
- Sponsorship
- Partnership
- Volunteering
- **Gommunity projects**
- Grant applications
- Constant review of budget
- Budget requests

Resources

9 2 full time Ecologist/Biodiversity officers







HEP advice

What is the view of the Policy Group of the actions identified and the direction of travel which aim to:

- Support the Council's key priorities including the Climate Emergency
- Feed directly into the Carbon Neutrality Action Plan
- Accord to the Council Plan
- Support other key WCC documents
- Fulfil the council's legal and moral duty to protect, enhance and restore biodiversity

Are there further or issues issues which need to be taken into account in the BAP delivery?



<u>www.winchester.gov.uk/biodiversity</u>



This page is intentionally left blank