

Birmingham and Black Country

1. Species and habitat coverage

Please confirm the species and habitats (both UK BAP and local priorities) for which your LBAP has produced plans. To add species or habitats click the Add button, to delete items check the delete box and then click the Delete button.

| Delete: | Group: | Name: | Common name: |
|--------------------------|-------------------|---------------------------------------|--------------|
| <input type="checkbox"/> | Broad Habitats | Arable and horticulture | |
| <input type="checkbox"/> | Broad Habitats | Broadleaved, mixed and yew woodland | |
| <input type="checkbox"/> | Broad Habitats | Built up areas and gardens | |
| <input type="checkbox"/> | Broad Habitats | Neutral grassland | |
| <input type="checkbox"/> | Broad Habitats | Rivers and streams | |
| <input type="checkbox"/> | Broad Habitats | Standing open water and canals | |
| <input type="checkbox"/> | Priority Habitats | Ancient and/or species-rich hedgerows | |
| <input type="checkbox"/> | Priority Habitats | Cereal field margins | |
| <input type="checkbox"/> | Priority Habitats | Eutrophic standing waters | |

| | | | |
|--------------------------|-------------------|-----------------------------------|----------------------------------|
| <input type="checkbox"/> | Priority Habitats | Lowland calcareous grassland | |
| <input type="checkbox"/> | Priority Habitats | Lowland dry acid grassland | |
| <input type="checkbox"/> | Priority Habitats | Lowland heathland | |
| <input type="checkbox"/> | Priority Habitats | Lowland wood-pasture and parkland | |
| <input type="checkbox"/> | Priority Habitats | Wet woodland | |
| <input type="checkbox"/> | Amphibians | <i>Triturus cristatus</i> | Great Crested Newt |
| <input type="checkbox"/> | Birds | <i>Alauda arvensis</i> | Skylark |
| <input type="checkbox"/> | Birds | <i>Passer montanus</i> | Tree Sparrow |
| <input type="checkbox"/> | Birds | <i>Perdix perdix</i> | Grey Partridge |
| <input type="checkbox"/> | Birds | <i>Turdus philomelos</i> | Song Thrush |
| <input type="checkbox"/> | Crustaceans | <i>Austropotamobius pallipes</i> | Freshwater White-clawed Crayfish |
| <input type="checkbox"/> | Mammals | <i>Arvicola terrestris</i> | Water Vole |
| <input type="checkbox"/> | Mammals | <i>Lepus europaeus</i> | Brown Hare |

- Mammals *Pipistrellus pipistrellus* Pipistrelle Bat
- Vascular plants *Luronium natans* Floating Water Plantain
- Local habitat Deadwood habitat (invertebrates & fungi)
- Local habitat Garden Ponds
- Local habitat Lowland wet grassland
- Local habitat Urban Wasteland
- Local habitat Woodland incl. scrub, veteran and notable trees
- Local other Erynnis tages Dingy Skipper
- Local species *Amphibians (Frog, Toad and Smooth Newt)*
- Local species *Badger*
- Local species *Bats (all species)*
- Local species *Black redstart*
- Local species *Bluebell*

| | | |
|--------------------------|---------------|------------------------------------|
| <input type="checkbox"/> | Local species | <i>Dingy Skipper Erynnis tages</i> |
| <input type="checkbox"/> | Local species | <i>Green hairstreak</i> |
| <input type="checkbox"/> | Local species | <i>House martin</i> |
| <input type="checkbox"/> | Local species | <i>Kestrel</i> |
| <input type="checkbox"/> | Local species | <i>Little Ringed Plover</i> |
| <input type="checkbox"/> | Local species | <i>Orchids</i> |
| <input type="checkbox"/> | Local species | <i>Snipe</i> |
| <input type="checkbox"/> | Local species | <i>Vaccinium ssp.</i> |
| <input type="checkbox"/> | Local species | <i>Wall brown butterfly</i> |

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2. Involvement

Please confirm the groups/organisations that are involved in your partnership. To add groups/organisations click the Add button, to delete items check the delete box and then click the Delete button.

Delete: Organisation:

- Birmingham and Black Country Wildlife Trust
- Birmingham City Council
- British Waterways
- City of Wolverhampton Council
- Dudley MBC
- English Nature
- Environment Agency
- Forestry Commission
- Government Office for the West Midlands
- Royal Society for the Protection of Birds
- Sandwell MBC
- Severn Trent Water

Walsall MBC

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3. LBAP interaction with all relevant Lead Partners/Lead Agencies

In responding to this question, please include all situations where contact made or sought (This question is to gain information on your view of where contact with Lead Partners/Agencies is happening, so please respond based on your own existing knowledge rather than soliciting the views of Lead Partners/Agencies at this stage.)

Types of interaction

Which of the following types of interaction have you had with Lead Partners/Agencies up to now? (You can tick more than one category)

- Indirect contact (e.g. use of information on UKBAP website, sharing work programmes, meeting schedules articles in Biodiversity News, newsletters)
- Generic information on habitat and/or species received (e.g. advice and guidance on habitat/species ecology and management)
- Direct advice received (e.g. proactive approach from LP/A, response to LBAP consultations, advice on LBAP target setting)
- Reciprocal attendance at meetings
- Development of collaborative projects
- No contact

Other (please specify)

Interaction for each species/habitat

Please select the type of contact you have had for each UK priority HAP or SAP for which your LBAP has plans, indicate who initiated contact and whether (in your opinion) future contact with the Lead Partner/Agency would be desirable if targets are to be achieved.

| National HAP/SAP: | Level of contact: | Initiation: | Future contact desirable: |
|---------------------------------------|----------------------|----------------------|---------------------------|
| Ancient and/or species-rich hedgerows | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| Arable and horticulture | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| Broadleaved, mixed and yew woodland | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| Built up areas and gardens | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| Cereal field margins | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| Eutrophic standing waters | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| Lowland calcareous grassland | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| Lowland dry acid grassland | <input type="text"/> | <input type="text"/> | <input type="text"/> |

| | | | |
|-----------------------------------|----------------------|----------------------|----------------------|
| Lowland heathland | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| Lowland wood-pasture and parkland | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| Neutral grassland | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| Rivers and streams | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| Standing open water and canals | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| Wet woodland | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| <i>Alauda arvensis</i> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| <i>Arvicola terrestris</i> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| <i>Austropotamobius pallipes</i> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| <i>Lepus europaeus</i> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| <i>Lurionium natans</i> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| <i>Passer montanus</i> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| <i>Perdix perdix</i> | <input type="text"/> | <input type="text"/> | <input type="text"/> |

| | | | |
|----------------------------------|----------------------|----------------------|----------------------|
| <i>Pipistrellus pipistrellus</i> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| <i>Triturus cristatus</i> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| <i>Turdus philomelos</i> | <input type="text"/> | <input type="text"/> | <input type="text"/> |

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4. Habitat Successes

Please list up to five habitats for which you feel your LBAP has been most successful (this can include both UK and local priorities). Please briefly describe what has been achieved/progress made in the text box. Please try to quantify achievements or contributions to UK targets where possible, using the boxes provided.

(This question is to gain information on your view of where the LBAP is making a difference, so please respond based on your own existing knowledge rather than soliciting the views of Lead Agencies at this stage).

Success 1:

Habitat:

Description:

Amount:

Units:

Year:

Accuracy:

Source

Success 2:

Habitat:

Description:

Amount:

Units:

Year:

Accuracy:

Source

Success 3:

Habitat:

Description:

| Amount: | Units: | Year: | Accuracy: | Source |
|----------------------|----------------------|----------------------|----------------------|----------------------|
| <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |

Success 4:

Habitat:

Description:

| Amount: | Units: | Year: | Accuracy: | Source |
|----------------------|----------------------|----------------------|----------------------|----------------------|
| <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |

Success 5:

Habitat:

Description:

Amount:

Units:

Year:

Accuracy:

Source

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5. Species Successes

Please list up to five species for which you feel your LBAP has been most successful (this can include both UK and local priorities). Please briefly describe what has been achieved/progress made in the text box. Please try to quantify achievements or contributions to UK targets where possible, using the boxes provided.

(This question is to gain information on your view of where the LBAP is making a difference, so please respond based on your own existing knowledge rather than soliciting the views of Lead Agencies at this stage).

Success 1:

Species:

Description:

Amount:

Units:

Year:

Accuracy:

Source

Success 2:

Species:

Description:

Amount:

Units:

Year:

Accuracy:

Source

Success 3:

Species:

Description:

Amount:

Units:

Year:

Accuracy:

Source

Success 4:

Species:

Description:

Amount:

Units:

Year:

Accuracy:

Source

Success 5:

| | | | | |
|----------------------|----------------------|----------------------|----------------------|----------------------|
| Species: | | | | |
| <input type="text"/> | | | | |
| Description: | | | | |
| <input type="text"/> | | | | |
| Amount: | Units: | Year: | Accuracy: | Source |
| <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |

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6. Other Successes

Have there been other successes in the implementation of your plan that you would like to draw to the attention of the wider BAP partnership? Please give a brief description (i.e. 2-3 sentences) of up to five successes and allocate each of them to one of the following topic areas.

| |
|----------------------|
| Success 1: |
| Description: |
| <input type="text"/> |

Topic area:

Success 2:

Description:

Topic area:

Success 3:

Description:

Topic area:

Success 4:

Description:

| |
|----------------------|
| <input type="text"/> |
| Topic area: |
| <input type="text"/> |
| Success 5: |
| Description: |
| <input type="text"/> |
| Topic area: |
| <input type="text"/> |

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7. LBAP Constraints

This question seeks to gain information on constraints to progressing your LBAP overall, rather than individual SAPs and HAPs.

It is widely acknowledged that financial resources are limiting the delivery of LBAPs. Given this select the three other most significant constraints to achieving the targets of your LBAP overall, and indicate the order of priority (1-3 with 1 being the most significant constraint). Only include constraints that are acting as a real blockage to delivering your LBAP or leading to substantial delay in delivery. For each constraint, please indicate whether you feel that it is within the ability of your LBAP partnership to resolve the constraint.

Keyworded constraints:

| Significance : | Keyword: | Able to resolve : |
|-------------------|----------|--------------------------|
| 1 | | <input type="checkbox"/> |
| 2 | | <input type="checkbox"/> |
| 3 | | <input type="checkbox"/> |

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