Parks and Countryside













Progression Highlights

- 20 Local Wildlife Sites under positive management, ongoing delivery of Countryside Stewardship Schemes, successful assessment of SSSIs through Natural England.
- 5000 school pupils on facilitated visits, 4000 public event attendees, 600 harder to reach individuals engaged in targeted programmes.
- Programming further shaped to EEAP and CERP 3 priorities. Delivery of 100 school visits to promote EEAP consultation and nature recovery.
- 66 new volunteers recruited, over 9,400 volunteer hours delivered this financial year so far, equating to an in-kind Service contribution of over £105,900.
- Upwards of 100k of external funding secured through increased capacity for bid applications and delivery management.
- Partnership working thriving key projects inc. Coastal Grasslands SSF and Durham City Green Corridor.
- Capital schemes under development including new play area at Hardwick Park, opening of changing places facility, extensive RP improvements.



Project Examples



Ferryhill Carrs 2019 vs 2022

New investment for further works 2024/5



Low Newton Junction:

Further works 2025 onwards...



Tees Valley Railway

New investment potential for further access improvements 2025/26





Hardwick Park:

New investment for waymarking and signage 2024/25

Ongoing Management Practices











Opportunities

- External Funding:
 - > Species Survival Fund
 - > Other made possible from additional staff resource until 2026
 - > Durham Corridor
- BNG (Habitat improvements)
- Natural History GCSE
- CERP3, progress of EEAP and LNRS
- Review of volunteering programmes

Challenges

- MTFP 15 2025/26 proposals:
 - > Potential loss of staff
 - > Revenue pressures





Any Questions?





Clean and Green Durham County Council

- Brief overview of updates:
 - Policy and strategy
 - ▶ Future of managed maintenance reduction informed by DU Study
 - BNG/LNRS input from team, and pausing biodiversity interventions in until these policies/mechanisms are in place
 - Duty to Consult on street trees (new legislation and process)
 - ▶ Update on Glyphosate usage
 - Projects and Systems
 - ► Feedback on Bessemer park project (presentation given at Hardwick visit 2024)
 - ► APSE LAMS inspection regime update

Policy and Strategy

- The biodiversity strategy for DCC land is still in development, and largely dependant on LNRS and BNG policies.
- Environment and Design and Clean and Green colleagues are feeding into these, and have paused new interventions until they are finalised.
- ▶ BNG is unlikely to be an income generator for DCC, but will provide funding to enable some of DCC's 'green aspirations'

The learning from the study will be incorporated into the strategy to ensure resident buy in (as much as possible).

Policy and Strategy

- New legislation came in in late 2023 that required any trees on highway verges with a trunk diameter of 8cm or more to have consultation undertaken before removal.
 - ▶ Guidance from DEFRA, despite being promised, did not arrive, and so DCC has learned from other authorities and NGOs and developed its own system, that is similar in nature to a planning application.
- A reduction in glyphosate use has been proposed as part of MTFP 15. We previously reported success in a herbicide reduction around obstacles on green spaces around the county: it has been suggested that this approach be widened to the whole county bringing both a financial and biodiversity benefit.

Projects and Systems Bessemer Park

- Bessemer Park Grass/flower meadow
 - ► The project was presented at the Hardwick Park site visit in 2024. Since then, the ground was prepared and a native flower/low growing grass seed mix was applied.
 - ► The meadow was a huge success when flowering, with people travelling from around the county and beyond to visit the site. It was widely shared on social media (not from original DCC channels)
 - ▶ A Local authority in Scotland got in touch to ask advice on their wildflower meadows.
 - Well received by residents when flowering
 - However there was some learning in consultation. The sowing of the wildflower seed happened late due to weather and project delays (contaminated land surveys)
 - ▶ As such the time between initial consultation and ground prep was around 15 months.
 - A good deal of customer queries were received about the land, with residents unhappy that the green space provision was being disrupted.
 - Future projects should ensure 'reminders' across communication outputs to ensure residents are kept up to date.

Projects and Systems Bessemer Park





Projects and Systems Bessemer Park





Projects and Systems APSE LAMS inspections

- Brief overview of how we inspect open spaces
 - Over 300 sites inspected bi monthly range of designation, commercial, residential, Open space, industrial etc.
 - Dog foul graded clear, small presence, significant, severe
 - Litter clear, small presence, significant, severe
 - Results are inputted on site and provide only a snap shot of any given site.
 - APSE collate the data and send out reports each quarter, showing our data against other similar authorities (anonymised).