## Appendix A

## Corporate Environment Strategy, Action Plan, December 2020

Action and Owner	Performance Measure
Nature and heritage conservation	
1. Achieve favourable condition for the 5 Sites of Special Scientific Interest (SSSIs) under the Council's management and ensure habitats on all sites are in a healthy state and conserved by their management.	No. of SSSI's in favourable condition, as defined/assessed by Natural England. Maintain Local Wildlife Site Status for other non-SSSI sites
2. Protect and enhance habitats and populations of species on the 46 Local Wildlife Sites (LWSs) under the Council's control and prioritised as under threat by Section 41 of the Natural Environment and Rural Communities Act.	No. of habitats and populations of species on LWS prioritised as under threat by Section 41 of the Natural Environment and Rural Communities Act.
3. Eradicate harmful invasive non-native species of plants on Council land and co-ordinate a wider approach with partners for Nottinghamshire.	No. of harmful invasive non-native species of plants on Council land.
4. Plant ¼ million trees in the next 5 years through woodland regeneration and woodland planting on Council land.	No. of trees planted / hectares of new woodland created
5. Designate a new tranche of Local Nature Reserves (LNRs) from the Council's Green Spaces portfolio, in addition to the 7 LNRs currently under the Council's management.	No. of new Local Nature Reserves in Nottinghamshire
6. Achieve net gains in biodiversity on Council land and highway verges, supporting the delivery of the Local Biodiversity Action Plan.	Biodiversity metric to be confirmed - Local Biodiversity Action Plan.
7. Work with partners to achieve net gains in biodiversity across the County, including co-ordinating net gain delivered through the planning system.	Biodiversity metric to be confirmed - Local Biodiversity Action Plan.
8. Work with partners and local communities to develop the proposed new 'national forest' in Sherwood, offering benefits to the environment, health and visitor economy in Nottinghamshire.	The award/creation of a 'National Forest' which would include Sherwood Forest.
9. Work with partners to establish nature recovery networks across the County to increase the resilience of biodiversity to the negative impacts of a changing climate.	No. of new nature recovery networks established across the County.
10.Safeguard and enhance built and archaeological heritage sites on Council land and for all heritage assets to be in favourable management.	No. of heritage sites categorised as in favourable management. Increase proportion of planned maintenance budget directed towards heritage.
11. Work with partners to reduce levels of heritage at risk in Nottinghamshire from neglect, decay or inappropriate development and develop and deliver programmes to safeguard and enhance heritage across the County.	Within 5 years:  •25 sites will be investigated  •6 sites will be progressing to developed funding solutions  •10 sites will have improved  •2 sites removed from 'At Risk' register
Catering and Facilities Management	
12. Achieve minimal to zero food waste for the Council's	TBC
catering services, day care and other services.  13. Reduce the waste generated by the Council's offices and services.	Tonnes of waste produced by Council offices.
14. Reduce the Council's use of paper and stop the use of single-use plastic in all Council offices and services	TBC - £ spent on printing and procurement of single use plastics / items
15. Increase the Council's recycling performance, to above last year's performance of 41.246 tonnes.	Increase in tonnes recycled by the Council (as reported by Enva)

16. Procure fresh local food products for the Council's catering	No of contracts for food products that
service, reducing the Council's food miles.	are from locally based businesses (TBC)
17. Continue to improve the sustainability of the Council's	Food For Life Award (Silver/Gold)
catering offer for schools, which already includes vegetarian	
options, use of locally sourced ingredients and outdoor reared meat and the Schools Food Forum.	
Energy and carbon management  18. Increase the production of renewable energy generated on	Increase in kWh of renewable energy
the Council's estate.	Increase in kWh of renewable energy produced on Council's estate annually.
19. Increase the energy efficiency of properties in Council	Reduction in energy consumption (kWh)
management or ownership.	of Council properties annually / Display
20. Reduce the consumption of energy of Council promises by	Energy Certificate of buildings
20. Reduce the consumption of energy of Council premises by implementing and expanding the Energy Strategy for County	Reduction in energy consumption (kWh) of Council properties annually / Display
Offices 2019-2022, aspiring to achieve a 5-10% annual	Energy Certificate of buildings
reduction.	Energy Certificate of Buildings
21. Develop and implement a carbon reduction plan to achieve	Reduction in CO <sub>2</sub> emissions (tonnes) as
the UK target of net zero carbon emissions by 2050, aspiring	reported in the Carbon Reduction Plan.
to deliver carbon neutrality at the earliest possible opportunity.	Topolica in the danger readment right
22. Develop and implement a programme to support and	No. of schools engaged with programme
advise schools on actions and funding opportunities to achieve	for advising on reducing emissions
net zero carbon emissions.	and/or improving energy consumption of
	schools.
23. Provide online training for members and employees on	Development of online training offer / No
good environmental practice at work, including the principles of	of employees completing training on
smarter working and energy efficiency measures in our	MyLearning
buildings.	
Flood risk management	
24. Implement more Natural Flood Management schemes	No. of Natural Flood Management
countywide.	Schemes implemented in
05 5 1	Nottinghamshire
25. Enhance the Council's education programme for	TBC
Nottinghamshire riparian owners, as well as residents and	
<ul><li>businesses, on resilience measures.</li><li>26. Work with partners and other agencies to reduce the risk of</li></ul>	No of properties/services that could be
flooding to properties and businesses in Nottinghamshire.	affected by flooding, as reported by a
hooding to properties and businesses in Nottinghamshire.	Preliminary Flood Risk Assessment
	(PFRA).
Investing in Nottinghamshire	1 ( //.
27. Complete and deliver the Investing in Nottinghamshire	No of environmental benefits secured as
Programme, a review of the County Offices, which aims to	outlined in IiN benefits profile.
reduce the carbon footprint of the Council's estate and	
incorporate renewable energy sources into new offices.	
28. Achieve excellent BREEAM (Building Research	Achievement of Excellent BREEAM
Establishment Environmental Assessment Method) rating for	rating for new builds.
the new offices at Top Wighay and County Hall, with the long-	
term ambition for the West Bridgford campus to be carbon	
neutral.	
29. Develop and implement a Parking Management Strategy to	% of employees using 'greener' modes
incentivise staff to use 'greener' modes of transport and	of transport (public transport/ car
increase the number of members to the car sharing scheme,	sharing) as captured by annual travel
with the environmental aim to reduce the impact of work-	surveys.
related travel.	
Planning	TDC
30. Reduce and sustainably manage all waste arisings from	TBC
the demolition and construction of buildings from our property	
estate.	TRC No of dovolonments that fulfil the
31. Work with partners through the planning system guided by the Spatial Planning and Health Framework to mitigate the	TBC - No. of developments that fulfil the Nottinghamshire Rapid Health Impact

impact of new residential, commercial minerals and waste developments on air quality including electric vehicle charging	Assessment Matrix (no. IV relates to Air Quality)
infrastructure.  32. Utilise the role of the planning system for health and	TBC
wellbeing outcomes and related environmental co-benefits.	
Procurement	
33. Use the Council's purchasing power to positively affect the	No. or % of contracts with measures to
environment and ensure its investments, services and goods	secure environmental benefits (as
are environmentally responsible.	outlined in the Procurement Strategy, p. 10)
34. Implement the Council's new Procurement Strategy,	No. or % of contracts with measures to
ensuring the Council has a green and sustainable supply chain	secure environmental benefits (as
and secures environmental benefits and increasing social	outlined in the Procurement Strategy, p.
value from our contracts.	10)
Property Asset Management	
35. Design environmental guidelines on achieving good to	No of new builds that achieve a good to
excellent BREEAM rating, or an equivalent environmental	excellent BREEAM rating.
standard, for the design, construction and operation of all new	g-
builds and developments by the Council.	
Public Health	
36. Provide leadership to the Nottinghamshire Health and	TBC
Wellbeing Board on their Healthy and Sustainable Places	TBC
agenda.	TDC Air Coulity Index for
37. Coordinate an Air Quality Strategy for the County which	TBC - Air Quality Index for
includes mitigating the impact of development on air quality,	Nottinghamshire.
enabling the shift from zero to low emission transport, reducing	
emissions from the built environment, engagement and	
communication with residents.	
38. Work with partners to develop a food charter for the County	Development of Nottinghamshire Food
which recognises the role of food for communities, the local	Charter
economy and environmental outcomes.	
39. Work with partners to develop healthy and sustainable	TBC - delivery of Healthy and
places as part of the Nottinghamshire and South Yorkshire /	Sustainable places strategic aims
Bassetlaw Integrated Care Systems.	
Highways and transport	
40. Develop and implement a Greener Highways Plan covering	Delivery of Greener Highways Plan (with
the management of trees, green corridors and road verges,	key performance targets for green
with targets to increase trees and wildflower planting on the	corridors, trees and wildflower planting)
highways network.	corridors, trees and whichower planting)
41. Complete conversion of all street lighting to LED by 2026.	9/ of street lighting converted / reduction
41. Complete conversion of all street lighting to LED by 2026.	% of street lighting converted / reduction
	in kWh consumed / Co2 emitted by
40. Ovitale Carrell arms of transport validate to allegatic an	street lighting.
42. Switch Council-owned transport vehicles to electric or	No. of vehicles owned/leased by NCC
alternatively fuelled models (Please refer to Travel & Transport	that are electric/ alternatively fuelled.
ambitions 9 &10).	
43. Develop and implement a Staff Travel Plan to provide	Annual business mileage
advice and guidance encouraging staff to take more active or	
public modes of transport with the environmental aim to reduce	
staff mileage.	
44. Research and action making the Pool cars electric (or	No. of electric pool vehicles.
hybrid for out of county trips) and expand their rollout to other	
Council premises.	
45. Develop and implement a strategy to green all the	No. of vehicles owned/leased by NCC
Council's vehicles by 2030, including vehicles used for	that are electric/ alternatively fuelled.
	and are discard, alternatively lacited.
DUNIDESS HAVELAND SERVICE DIDVISION	
business travel and service provision.  46. Implement initiatives to encourage use of public and	TRC
46. Implement initiatives to encourage use of public and	TBC
	TBC

47. Retrofit 70 buses in the Nottingham conurbation to meet Euro 6 emission standards by 2021.	No. of buses meeting Euro 6 emissions standards	
48. Develop the electric vehicle charging infrastructure in Nottinghamshire.	No. of public electric vehicle charging points in Nottinghamshire (20 points currently available in early 2020)	
Waste strategy and development		
49. Maintain landfill diversion to above 95%, aspiring to achieve 100% diversion from landfill for Nottinghamshire's waste.	Landfill diversion rate	
50. Improve the recycling performance of the County to above current rate of 43%, aspiring to achieve 52% by 2025.	County's recycling performance	
Other		
51. Organise and promote initiatives to inspire our employees and partners to become healthier and more active and consider alternative modes of transport.	No. of initiatives promoted/funded by NCC that encourage healthier and more active lifestyles for its workforce.	
52. Encourage and support workforce initiatives championing positive environmental action through the newly formed Employee Green Initiatives Group.	No. of events/initiatives supported by NCC	
53. Encourage and support our partners and subsidiary companies on delivery of their own environmental agendas: Via East Midlands	TBC - Involvement in delivery of partners' environmental agendas	
54. Encourage and support our partners and subsidiary companies on delivery of their own environmental agendas: Arc Partnership.	TBC - Involvement in delivery of partners' environmental agendas	
55. Encourage and support our partners and subsidiary companies on delivery of their own environmental agendas: Veolia UK.	TBC - Involvement in delivery of partners' environmental agendas	
56. Encourage and support our partners and subsidiary companies on delivery of their own environmental agendas: Inspire.	TBC - Involvement in delivery of partners' environmental agendas	
57. Identify opportunities where the Council can influence and collaborate with communities to support behaviour change and help communities become resilient to climate change.	TBC	
58. Promote environmental volunteering opportunities with our workforce, community partners, schools and residents.	No. of volunteering opportunities promoted by NCC / No. of volunteers taking part	
59.Set up a Green Investment Fund to provide annual funding for projects and initiatives improving the Council's environmental performance or promoting innovative solutions to mitigate against the impacts of climate change.	£ spent on green investments/projects by the Council.	