Category	Negative	Positive	No impact/ Negligible	Mitigation/
What impact will this (please inse	rt the name) have on the follo	wing Please read guida	ance before completing.	
	The appraisal forms part of the the development of the Carlton emissions and operational costs	Active facility and the ratio	<u> </u>	•
	This Climate Impact Assessment Council's ability to deliver on its			
The main objective of (<u>please</u> insert the name of accessed document stated above):	The Leisure Management Options Appraisal (October 2025) reviewed four potential management models for Gedling Borough Council's leisure services - in-house management, Local Authority Trading Company (LATC), external contractor, and agency model to identify the most effective and sustainable approach for service delivery.			
function, service or proposal being assessed:	Leisure Management Options Appraisal			

		Retaining in-house
-	X	management supports
Behaviour & Culture		ongoing staff and
Change		
		community engagement in sustainable behaviours,
		, i
		including energy-saving
		practices, sustainable
		travel, and waste
		reduction. The Council
		can continue embedding
		sustainability messages in
		leisure programmes e.g.
		Active Travel initiatives.
	X	The decision indirectly
Built Environment	A	supports investment in
		sustainable buildings
		through the Leisure
		Transformation
		Programme. In-house
		control allows the Council
		to prioritise energy
		efficiency improvements
		and oversee low-carbon
		design in new
		developments such as
		Carlton Active.
	Х	The in-house model
Transport	Λ	enables integration of
Transport		sustainable travel
		initiatives (bike storage,
		EV charging, staff cycle-
		to-work scheme) within
		leisure operations.
		Rationalisation of older
		sites will reduce

		unnecessary travel between multiple venues.

Climate Impact Assessment



	V	Leisure facilities are
Energy Natural Pageurage	X	among the Council's
Energy, Natural Resources		largest energy users. In-
& Climate Change		house control ensures
		alignment with the
		Carbon Management Plan
		and the Climate Change
		and Sustainability
		Strategy 2022–2030.
		Opportunities for new
		leisure facilities include
		renewable energy
		generation (solar PV, heat
		pumps) and improved
		energy monitoring.
Waste Reduction &	X	The Council can continue
Recycling	Λ	its recycling, composting
		and waste-reduction
		schemes across leisure
		centres, embedding
		circular economy
		principles. Training and
		procurement controls will
		minimise single-use
		plastics and non-
		recyclable materials.
	X	
Blue-Green		Retaining management
Infrastructure/Biodiversity		internally ensures
•		biodiversity is
		considered in facility
		development and
		maintenance e.g.
		landscaping, sustainable
		ianuscaping, sustainable

		drainage systems, pollinator-friendly planting at <i>Carlton</i> Active.
Procurement & Purchasing	X	Council-led procurement ensures sustainable purchasing policies are maintained, including local sourcing, recycled materials, and low-carbon suppliers. The inhouse model retains the Council's control over sustainable procurement standards.

In response to the information provided above please provide if there is any proposed action including any consultation that is going to be carried out

Planned Actions	Timeframe	Potential Outcome	Responsible Officer
Incorporate sustainability	2025/26	Clear measurable sustainability	Leisure & Wellbeing Transformation
and carbon-reduction		targets for leisure operations.	Programme Manager
objectives into the Leisure			
Transformation Programme			
Complete energy audits and	2025/26	Improved data on energy	Property / Sustainability Management Team
carbon baselines for all		consumption and emissions.	
leisure centres.			
Ensure Carlton Active design	2025-2027	Reduced operational carbon and	Leisure Transformation Team / Alliance Leisure
incorporates renewable		improved energy efficiency.	
energy solutions.			
Continue staff sustainability	Ongoing	Increased staff engagement in	Service Leads
awareness Training		carbon reduction and waste	
programme within leisure		minimisation.	
services.			

Maintain quarterly	Ongoing	Evidence of reduced emissions	Service Leads/ Sustainability Lead
reporting of energy, waste		and improved resource efficiency.	
and water use across all			
sites.			

Authorisation and Review

Completing Officer	Tom Fletcher
Authorising Head of Service/Director	Lance Juby
Date	16/10/2025
Review date (if applicable)	