

Name of project, policy, function, service or proposal being assessed: The main objective of (<u>please</u> <u>insert the name of accessed</u> <u>document stated above</u>):	 The SOPM has a vision of "Gedling is a healthy borough with its people more active, more often to help improve health equalities across our communities." This Strategy has identified the priority themes for Gedling Borough, as Economy, Community and Place and created a synergy with the Gedling Plan 2023-27 themes. This Strategy is developed based on Sport England's Strategic Outcomes Planning Model (SOPM). At the heart of the SOPM is "Insight" and the need to understand your community and your place. A key element of the model is to gather insight from community and stakeholders to identify barriers and opportunities for behaviour change. Insight from the community is considered from user and resident consultation to inform in depth analysis. This insight informs this Climate Impact Assessment. 			
What impact will this (please insert the name) have on the following Please read guidance before completing.				
Category	Negative	Positive	No impact/ Negligible change	Mitigation/ Comments
Behaviour & Culture Change		Yes		Promoting the sustainable benefits



Borough Council		
		from physically active
		travel will be
		considered as part of
		the Strategy delivery.
	Yes	Any future
Built Environment		improvements made
		to the Council's local
		leisure and
		recreational facilities
		will seek the
		opportunity for carbon
		reduction through
		project delivery in line
		with the Council's
		Carbon Management
		Strategy. This will
		consider modern and
		innovative
		sustainable models
		for leisure centre
		construction including
		for example the
		feasibility of
		alternative heat
		sources for swimming
		pools. Due to the
		age and current
		construction of the
		current buildings their
		long-term viability for
		retrofitting may be



Borough Council	 		
Transport	Yes	all releva will be co The SOP ambitious commitm leisure ce carbon ne 2030. Th will be ke feasibility new prov The SOP non-form activity of such wall cycling, v a more si alternativ carbon et transport Levels of cycling in Borough lower tha national a The Strat considers	ent for entres to be eutral by his ambition ey to future y planning for rision. M promotes al physical pportunities, king and which provide ustainable ye to high mission options. Walking and he are currently in the average. tegy s 20 minute
		considers neighbou active en	



		shaping of local communities.
Energy, Natural Resources & Climate Change	Yes	The SOPM identifies leisure centre service cultural change such as promoting an environmental culture change in centres e.g. explain to customers environmental benefits of lowering water temperature, not using shower for so long etc. The development of new facilities will support better more sustainable energy use. Current old buildings built in the 1970s and 1980s are poorly insulated and inefficient in terms of energy consumption and not fit for purpose for retrofitting more sustainable management options.



Borough Council		
	Maria	Nonetheless, efforts to reduce energy consumption within old building stocks will be undertaken, such as installation of new pool covers and shower flow restrictors at Carlton Forum Leisure Centre.
Waste Reduction & Recycling	Yes	Gedling Borough Council are a plastic clever Council. The Council has already introduced an innovative swimming equipment recycling scheme at its leisure centres. Any new activity or operations will seek to minimise waste and encourage use of recycling and recyclable materials at leisure centres.



Borough Council		
Blue-Green	Yes	The SOPM cites
Infrastructure/Biodiversity		within its other facility
		interventions the
		development of green
		corridor network to
		help provide
		opportunities for
		informal recreation
		and environmentally
		sustainable forms of
		transport to help
		improve the health
		and wellbeing of the
		local community.
Procurement & Purchasing	Yes	Assessing the
· · · · · · · · · · · · · · · · · · ·		environmental
		policies and
		commitments from
		suppliers will be a key
		element of
		procurement of goods
		and services
		associated with
		leisure centre
		operations and their
		future development.



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
Promote the sustainable benefits of active travel	Lifetime of the Strategy – ongoing next 5 years	Increase levels of walking and cycling in the community	Head of Communities and Leisure
Consider modern and innovative sustainable models for leisure centre construction as part of any future feasibility planning.	During pre-construction feasibility work – 6 to 24 months.	Leisure centre service moving towards carbon net zero.	Head of Communities and Leisure
Adopt 20-minute neighbourhood and active environment models in the health and wellbeing place shaping of local communities.	Lifetime of the Strategy – ongoing next 5 years	Improved health outcomes and reduced carbon footprint amongst local communities.	Head of Communities and Leisure
Any new activity or operations will seek to minimise waste and encourage use of recycling and recyclable materials at leisure centres.	Lifetime of the Strategy – ongoing next 5 years	Reduced waste, increased recycling.	Head of Communities and Leisure
Procurement that assesses the environmental policies	Procurement of pre- construction feasibility planning – up to 12 months	Expertise that guides the sustainable development of new facilities	Head of Communities and Leisure



Dorough Counter					
and credentials					
suppliers					

Authorisation and Review

Completing Officer	Head of Communities and Leisure
Authorising Head of Service/Director	Interim Director
Date	25/04/24
Review date (if applicable)	