You can help shape the future of your local board area

Currently, local boards are developing their three-year plan. These plans create direction for not only the local boards elected members, but also for Auckland Council and Council Controlled Organisations (CCOs). It is important Forest & Bird members and supporters engage in this process, being the voice for nature and letting the decision makers know that our communities prioritise a thriving natural environment.

We are experiencing both a climate and biodiversity crisis, now is not the time to put nature on the backburner.

What to do

You can influence the new plan by completing the survey via the <u>Council website</u> before August 13th. Additionally, or alternatively, you can also attend an in-person hui with your elected Local Board members to express what you and your whānau want prioritised. Find your board <u>here</u>, read through the local board plan page and you will find a link and button which takes you to the survey. It is easy to make your voice heard and the board will appreciate hearing from you.

To ensure nature is top of the list, start off with our prepared suggestions (or similar), for environment and climate change (below). For further information you can read your board's plan on Auckland Council's web page. You might like what it includes and choose to support continuity, or want changes and provide new ideas.

Local board plans all follow the same format with \sim 4-6 outcomes that identify a policy theme. These have a local identity but mostly address the same common themes:

- climate change
- environment
- community wellbeing
- culture and heritage
- transport
- parks and facilities (recreation)
- economy

Under each outcome your Local Board Plan will have several objectives associated with that outcome. These narrow down the focus of the outcome and provide the main policy statements that are used for developing latter work programs. Then under each objective there will be several key initiatives. These are specific projects that should be put into future work programs by the Local Board, or advocacy items that the Local Board would like other parts of Auckland Council or the CCOs to adopt.

In your survey response you might want to advocate for these kinds of outcomes generally or get more detailed with specific suggestions for key initiatives that relate to where you live. Please see the below table for suggested objectives and key initiatives. Your feedback will be most effective if it is personalised and locally relevant.

Objective	Possible Key Initiatives
Our	Support Māori aspirations for kaitiakitanga over our natural environment
environment is	for the benefit of current and future generations
protected and	Provide annual grant funding for environmental organisations
enhanced	 Partner with the community groups and mana whenua to implement projects focusing on education, planting, weed management, water quality, pest management and indigenous biodiversity protection and
*Likely under environment outcome	restoration initiatives across public and private land, such as [insert your local example]
	 Deliver a local freshwater stream quality programme to identify and mitigate pollution sources and protect the Hauraki Gulf/Manukau Harbour/coastal waters
	Restore wetlands
	 Make grants to local groups for projects and actions which have a positive effect on the local environment
	 Consider and evaluate the impact of all local board projects on the environment
	Deliver the Urban Ngahere (Forest) Strategy to increase the urban
	ngahere in our parks and open spaces
•	Advocate for increased monitoring of air and water quality
Our	Support the community in moving to low carbon, resilient and
community is	sustainable practices by funding projects, events and research enabling
resilient to the	both mitigation and adaption to climate change impacts
impacts of	 Consider and evaluate the impact of all local board projects on climate
climate	change
change	 Advocate Council and CCOs to make room for rivers and streams to flood safely, so that flooding does not destroy communities, by stopping
	development in flood-prone areas and enabling managed retreat
*Likely under	• Support community-led food initiatives such as community gardens,
climate outcome	learning to grow or prepare food, reducing packaging and food waste and sharing produce
	 Make grants to local groups for projects or actions which will have a
	positive impact on community resilience (such as those maintaining or
	creating carbon sinks, or nature-based solutions such as restoring
	wetlands, creating room for streams to flow naturally, protecting sand
Infus stars at	dunes and mangroves)
Infrastructure	Mitigate the effects of climate change by restoring freshwater
prioritises	ecosystems to provide ecological services such as flood mitigation,
nature-based	habitat for native biodiversity, sedimentation reduction, and carbon
solutions	sequestration through riparian planting
	 Plant more trees for shade in public spaces to mitigate the causes and
	consequences of climate change (e.g., removing pollutants and limiting
	the urban heat island effect)
*Likely under	Build more rain gardens in public spaces
environment and/or facilities outcome	 Advocate for strong tree protection in planning rules
	 Identify areas in parks and reserves to retire from general maintenance
	(mowing) and support community groups to plant as conservation areas

	 Advocate to ensure town planning regulations consider sustainable practices and reduce risks related to climate change (e.g., coastal inundation, erosion and inland flooding).
Public and active transport modes are prioritised over road spending	 Provide an accessible, safe and efficient network of pathways and cycleways across our neighbourhoods Advocate to Auckland Transport (AT) to improve the local public transport network in [insert local board area] to provide lower carbon and more efficient services (e.g., feeder bus service integration and optimisation, Park & Ride facilities, ferry service optimization, or other improvements.
*Likely under transport outcome	 innovations). Advocate to AT to deliver projects that align with the Transport Emissions Reduction Pathway (TERP), the key strategy to de-carbonise Auckland's transport system. Advocate to AT for improved cycle and pathway safety, including lighting, physical traffic barriers, accessibility and proactive maintenance to prevent problems Advocate to AT for more local initiatives to contribute to decarbonisation by encouraging more use of public transport. Examples could be electric
	on-demand public transport options or better bike storage at transport hubs

Additional Resources:

Please see the below resources to gain a better understanding or find inspiration for your local board plan submission.

- 1. <u>Te Tāruke-ā-Tāwhiri: Auckland's Climate Plan</u>
- 2. <u>Transport Emissions Reduction Pathway (TERP)</u>
- 3. Information about local boards
- 4. Local Board Plans 2023
- 5. Nature-based solutions, as in National Adaption Plan
- 6. <u>Room for Rivers</u>
- 7. Every Wetland Counts
- 8. Natural Ecosystem Carbon Sinks