Kāinga Ora Sustainability Framework



Organisational Outcome: Our activities contribute to and support the sustainment and enhancement of environmental wellbeing for future generations.

Focus Areas	Aspirational Outcomes	Initiatives (planned or underway)
ß	Our public housing, infrastructure and operations are net zero emissions.	Carbon Neutral Housing Reducing the embodied and operational emissions associated with our construction programme through.
		Low Carbon Infrastructure Understanding and reducing carbon impacts associated with our large scale and infrastructure projects.
Climate Change Mitigation		Emissions Measurement and Reporting Measuring, reporting, and reducing the carbon impacts associated with our business operations, construction programme, maintenance activities and energy use in our homes.
$\mathbf{\hat{\mathbf{b}}}$	We minimise water consumed in, and waste produced by our activities.	Reduced Construction and Demolition Waste Prioritising house relocations where feasible, deconstruction, best practice waste management practices and recycling.
		Reduced Potable Water Demand Ensuring our homes and communities are fitted with water-efficient fixtures to support responsible water use, and use alternative water sources where possible.
Efficient Resource Use		
	Transport systems and networks serving our homes support low	Sustainable Transport Strategies Designing our homes and communities to promote walking, cycling and the use of public transport.
		Supporting our staff Supporting our staff through the transition to electric fleet vehicles, in remote-working practices, and into sustainable commuting options.
٨٨	Nature and water systems are protected and enhanced on our land and in our communities.	Urban Ngahere Restoring biodiversity and canopy coverage in our communities through our own policies and practices and in partnering with others.
Nature Enhanced		Waterway Protection and Restoration Ensuring we protect surrounding waterways in the way we design and construct our homes and communities, seeking opportunities to enhance waterways through stream daylighting and riparian planting activities.
	Our homes, communities and operations are not unduly affected by climate change.	Risk Assessment and Mitigation Ensuring we understand potential future impacts to our assets and customers, and mitigating these impacts wherever possible.
Climate Change Adaptation		