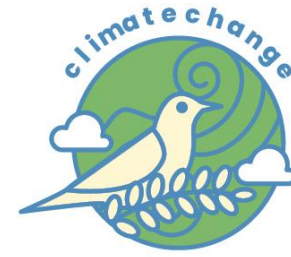


Regional Emissions Reduction Plan

Project update







Levin Taitoko Structure Plan

Upper Hutt Structure Plan

Future Development Strategy

Regional Housing Action Plan

Horowhenua Kapiti Joint Growth Opportunities

Iwi Capacity and Capability Project

Kapiti Papakāinga Toolkit - Te ara ki te kainga

Regional Approach to Climate Change Impacts

Regional Emissions Reduction Plan

Food System Strategy

Regional Economic Development Plan

PRIORITY DEVELOPMENT AREAS (PDAs)

Featherston Masterplan

LGWM - Courtenay Place to Newtown

Lower Hutt Central

Porirua Northern Growth Corridor

Otaki

Trentham Mixed Use Development

Waterloo Station TOD

PDAs deliver multiple WRLC objectives at pace & scale

Regional Spatial Planning

Economic development

How we will do this

01

Understand the problem, challenges and opportunities

02

Work collaboratively with a range of partners and stakeholders.

03

Outline the key regional shifts and opportunities for action.

Core group

Jacinta Ward, HDC

Lisa McLaren, MDC

Melanie Barthe, Climate Change
GW

Monique Engelen, KCDC

Sky Halford, SWDC & CDC

Tony Faulkner – Land management
GW

Helen Oram, PCC

Kylie Robinson, UHCC

Shan Lu – Transport, GW

Mike Sammons, WCC

Miriam Randall, HCC

Jeffy Palamattam,
Electra

Chloe Sparks, Wellington
Electricity

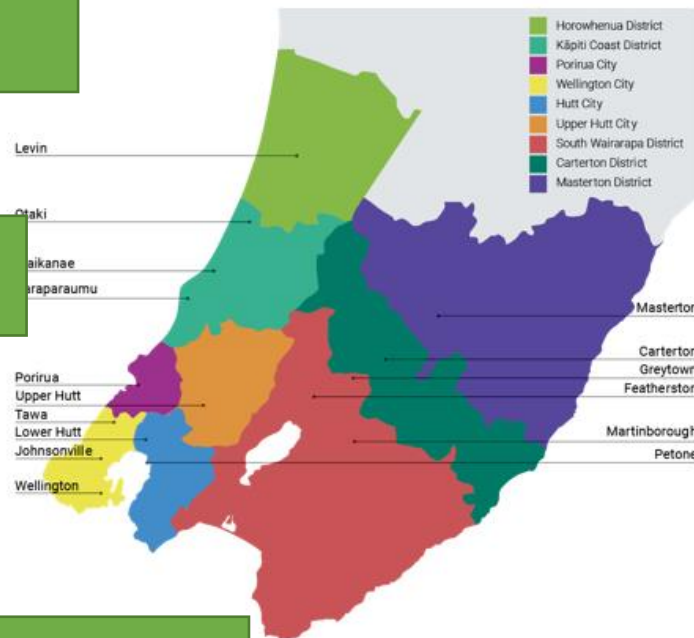
Parvati Rotherham, Future
Development Strategy Project
Lead

Ciaran DavisWall, Kāinga Ora

Emma McCone, Waka Kotahi

Vidhi Tiwari,
Victoria University Student

Hana Pilkinton-Ching,
Climate campaigner

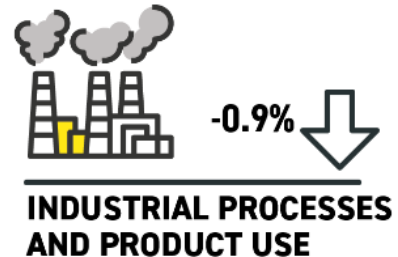
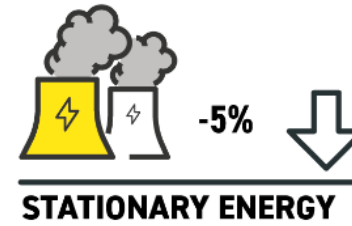
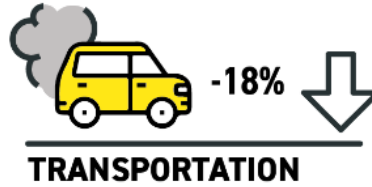


Steering group

PROJECT SPONSOR,
GM Strategy, Luke Troy
Greater Wellington



Greater Wellington Region Greenhouse Gas Emissions Percentage Changes between 2018/19 and 2021/22



Change in Gross Emissions between 2018/19 and 2021/22:

-9%

Greater Wellington Emissions Inventory for 2021/22



AGRICULTURE

Top Sector Contributors



Enteric Fermentation
77%



Manure from Animals on
Pasture
11%



Agriculture Leaching and
Deposition
8%



TRANSPORTATION

Top Sector Contributors



Petrol
46%



Diesel
36%



Jet Kerosene
8%



STATIONARY ENERGY

Top Sector Contributors



Electricity Consumption
43%



Natural Gas
34%



Petrol and Diesel
9%

Total gross emissions 2021/22



5%

WASTE

Sector Contributors



4%

IPPU*

Top Sector Contributors



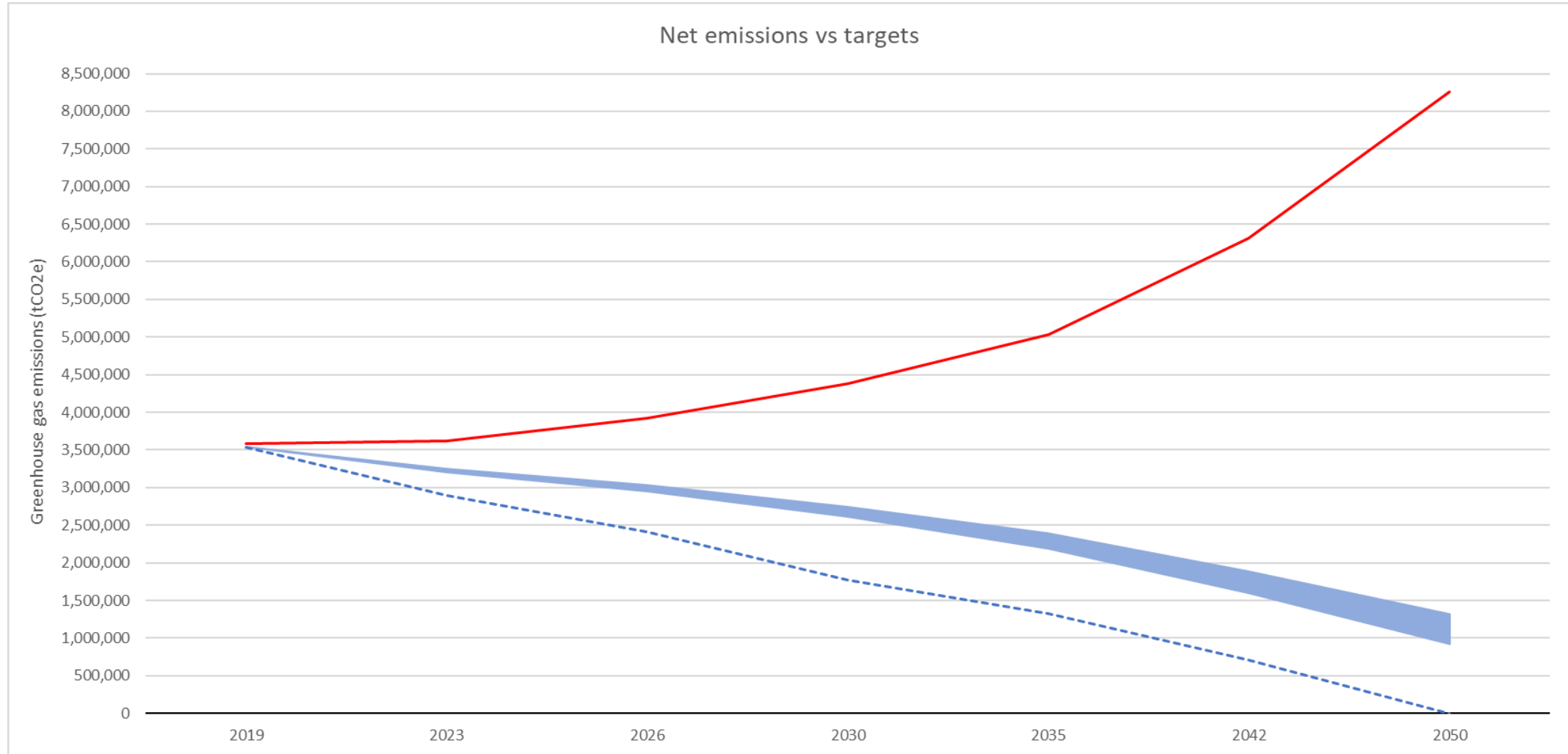
FORESTRY

Sector Contributors



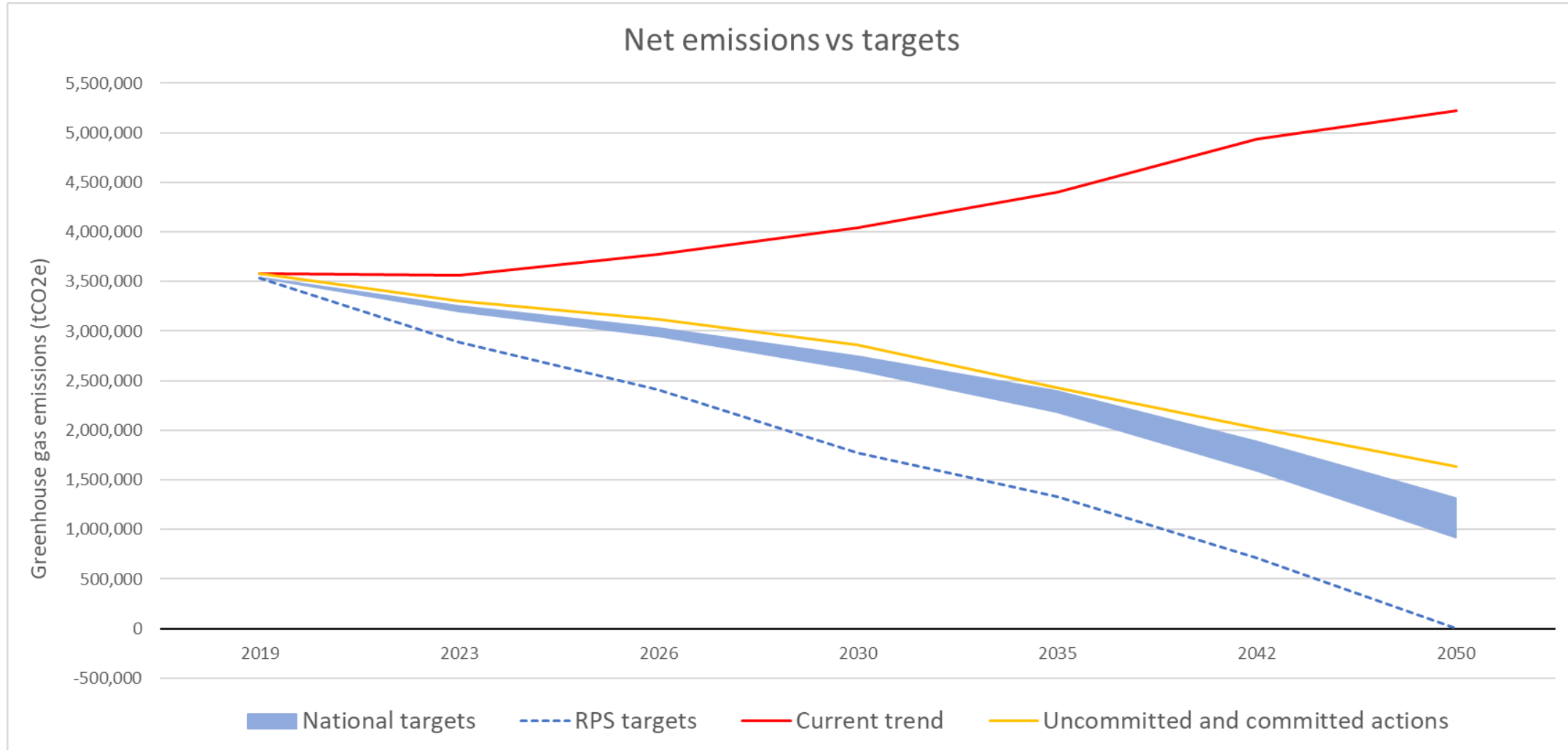
Regional Carbon Modelling

Current trend



■ National targets - - - RPS targets — Current trend

Uncommitted and committed actions





Political party panel:

[Commitments to climate change](#)



Melissa Clark-Reynolds:

[Global solutions to carbon reduction and neutrality](#)



Next steps

September-October

Small workshops with stakeholders to unpack/co-create focus areas for regional emissions reduction.

30 October workshop with WRLC to discuss focus areas and draft action and advocacy opportunities.

October-November

Further refinement and plan drafting

December WRLC Committee meeting

Draft for feedback

March WRLC Committee meeting

Plan to WRLC for sign-off