Empowering new wind

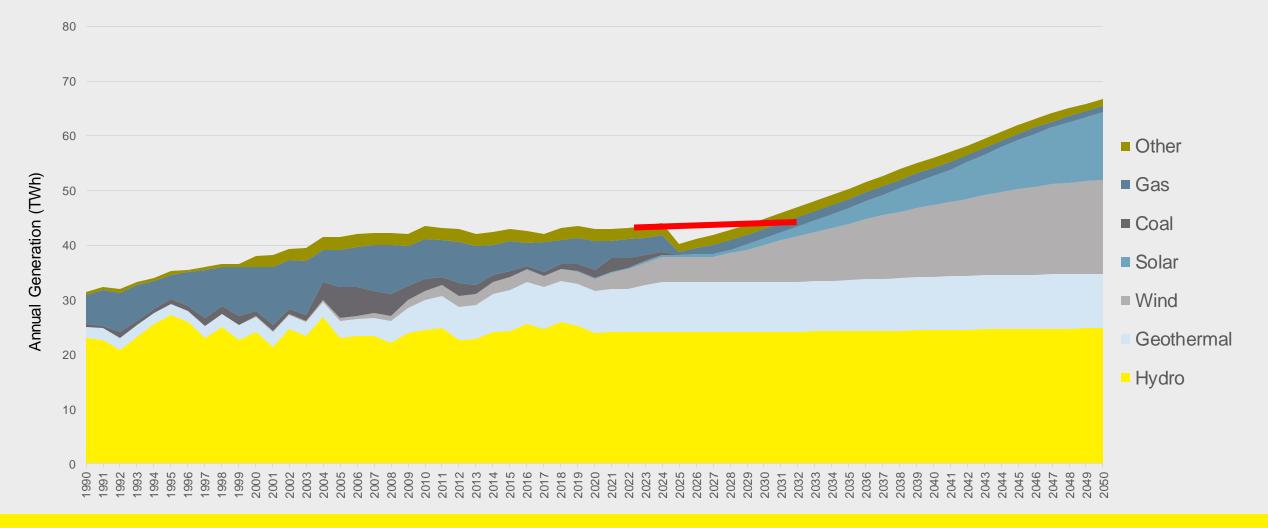
DECARBONISING NEW ZEALAND

BETH WOTHERSPOON Head of Resources and Stakeholders

August 2022



SIGNIFICANT RENEWABLE GENERATION NEEDED TO MEET NET ZERO 2050

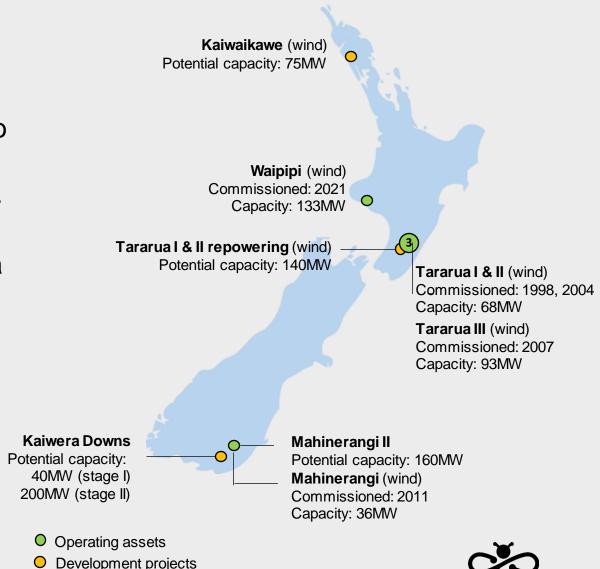


Source: NZ Climate Change Commission final advice - "demonstration path". Assumes Tiwai smelter exit at 2024.

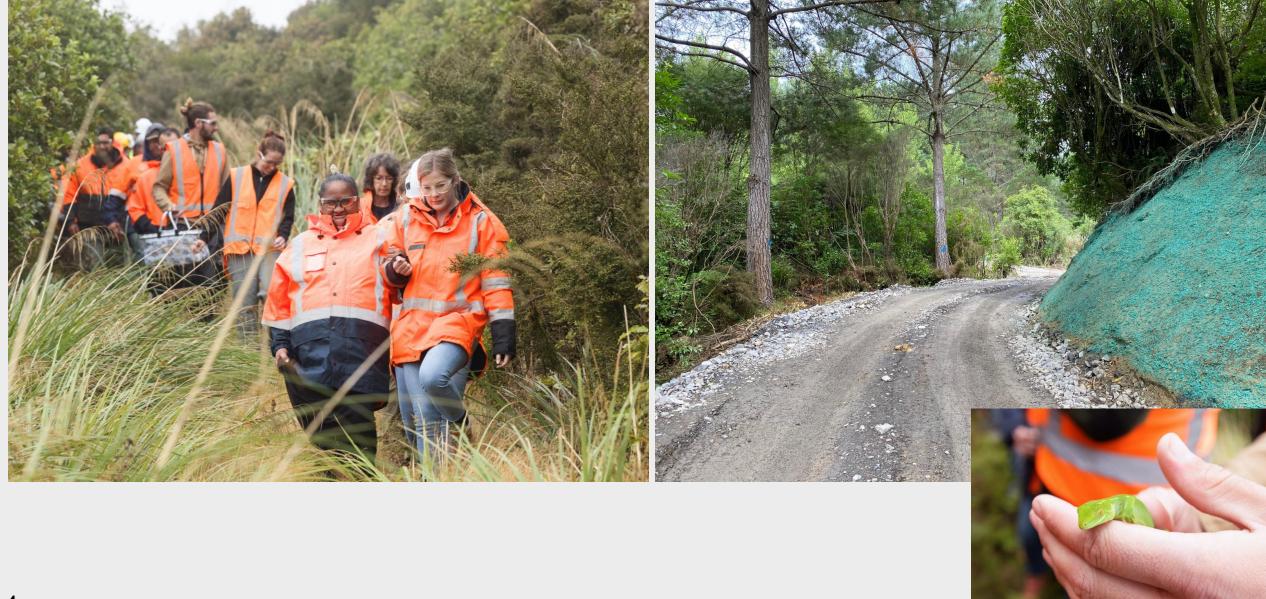


PIPELINE TO DELIVER FUTURE RENEWABLES

- Mercury is New Zealand's largest wind generator (annualised and normalised 1,100GWh pa)
- Acquisition of Tilt Renewables' New Zealand operations in August 2021, now fully integrated into Mercury generation portfolio.
- Mercury investing \$464m in Turitea; design work is progressing for the consented Puketoi project
- Business case continuing for Kaiwaikawe, Kaiwera
 Downs and Puketoi wind farms



GETTING ENERGY FROM FRESH AIR





WE ALL HAVE A PART TO PLAY

