Sponsors:







Ollie Belton **Carbon Forest Services**

Panel Session 2 B:

Integrated policy solutions for the land sector

Funders:













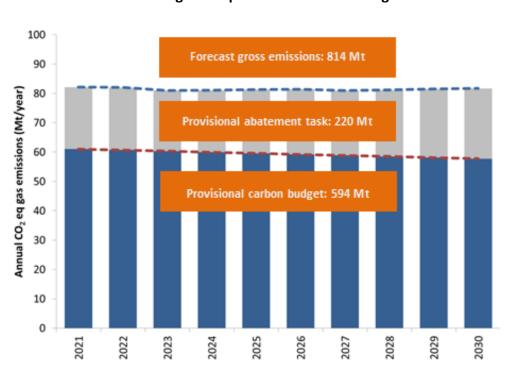






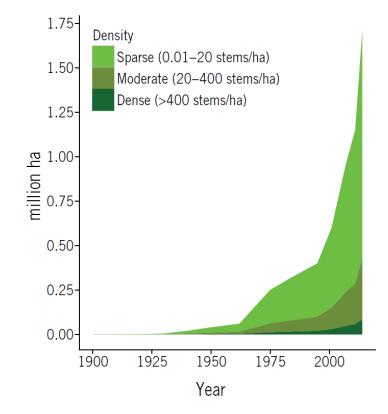
Should New Zealand encourage wildings to sequester carbon?

New Zealand's 2030 target and provisional carbon budget for 2021-2030



Source: MFE- The NZ ETS and New Zealand's provisional carbon budget for 2021-2030

Approx area and density of wilding conifers in New Zealand (1900-2014)

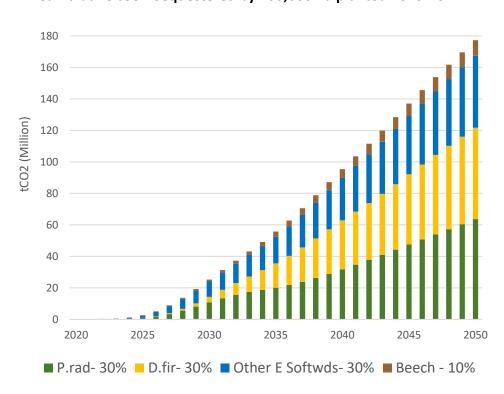


Source: MPI- New Zealand Wilding Conifer Management Strategy 2015–2030



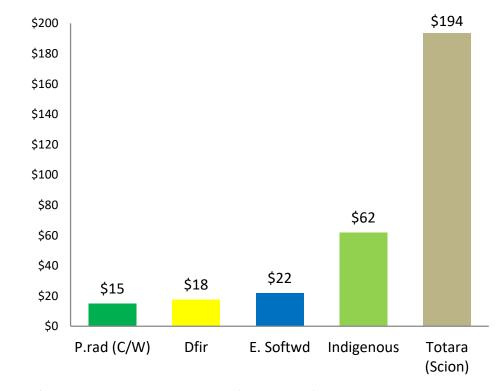
Should New Zealand encourage wildings to sequester carbon?

Cumulative tCO2 Sequestered by 400,000 ha planted 2020-2024



Default Carbon Tables- Climate Change (Forest Sector) Regulations 2008

Cost of Sequestering 1tCO2 at 8% Discount Rate (NPVCosts/NPVCarbon)



Default Carbon Tables- Climate Change (Forest Sector) Regulations 2008 except Totara uses Scion data. No land cost