

## Modelling the transition to a lower net emissions New Zealand

This workbook contains interim modelling results from Concept Consulting, Motu Economic and Public Policy Research, and Vivid Economics (CMV)

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Worksheet	Description
<i>Scenarios</i>	This worksheet displays a results summary for the scenario number selected in cell B3
<i>Graphs</i>	This worksheet contains graphs used in the report <i>Modelling the transition to a lower net emissions New Zealand</i> , and associated data
<i>Dashboard</i>	This worksheet contains key indicator data presented in Table 3 in the report (p. 36)
<i>Drivers</i>	This worksheet contains analysis of changes in various emissions drivers between 2015 and 2050 across the six report pathways
<i>Interpolation</i>	This worksheet displays results for the report scenario selected in cell B3 (e.g. PD25). In some cases these are calculated through interpolation between two of the numbered scenarios.
<i>PD25_Interp</i>	This worksheet displays results for report scenario PD25 (Policy Driven Decarbonisation, under the 25 MtCO <sub>2e</sub> emissions target).
<i>DD25_Interp</i>	This worksheet displays results for report scenario DD25 (Disruptive Decarbonisation, 25 MtCO <sub>2e</sub> )
<i>TO25_Interp</i>	This worksheet displays results for report scenario TO25 (Techno-optimist, 25 MtCO <sub>2e</sub> ). Note that in the Productivity Commission's report, this scenario is referred to as Stabilising Decarbonisation (SD).
<i>PD0_Interp</i>	This worksheet displays results for report scenario PD0 (Policy Driven Decarbonisation, under the 0 MtCO <sub>2e</sub> emissions target).
<i>DD0_Interp</i>	This worksheet displays results for report scenario DD0 (Disruptive Decarbonisation, 0 MtCO <sub>2e</sub> )
<i>TO0_Interp</i>	This worksheet displays results for report scenario TO0 (Techno-optimist, 0 MtCO <sub>2e</sub> ). Note that in the Productivity Commission's report, this scenario is referred to as Stabilising Decarbonisation (SD).
<i>SE working</i>	This worksheet contains some working from CMV
<i>Scen_13 to Scen_2</i>	These worksheets contain raw model output for the numbered scenarios
<i>RunParams</i>	This worksheet contains parameter choices for the numbered scenarios
<i>Setup</i>	This worksheet lists descriptive titles for the numbered scenarios