

Kev facts

Bay of Plenty - Waiariki

Tauranga has grown by almost 50,000 people in the last two decades. Papamoa, Otumoetai and central and southern Tauranga are experiencing the most rapid growth.

Since 2011, we have opened four new schools across the wider Tauranga urban area. We are planning more new schools in areas where greenfields development is occurring, including Papamoa and southern Tauranga. We are also investing in the redevelopment and expansion of some existing schools, as well as using network tools to accommodate growth.

Taranaki, Whanganui, Manawatū

The two highest growth areas in this region are Palmerston North and New Plymouth. These catchments are experiencing a similar type and scale of growth.

in New Zealand.

needs are met for every child

Our planning for these areas will focus on ongoing monitoring of roll growth and residential developments to determine where we might need to consider enrolment schemes, network changes or additional teaching space. Our longer term plans allow for additional primary school provision if monitoring shows that it is necessary.



Investment

Long term investment is required to deliver the NEGP, including in Bay of Plenty - Waiariki and Taranaki, Whanganui, Manawatū.



The Ministry will continue to engage with the education sector, to understand their ideas for managing the growth in their local schooling networks in the future.

Our plans are aligned with and enhanced through partnering with Councils and other government agencies.

We will continue to work directly with school communities as population projections are dynamic and subject to change over time.



Solutions

Catchment plans present strategic solutions for managing education demand across New Zealand. Detailed response planning for each catchment will follow.

We will continue to work with schools to implement and amend enrolment schemes, apply schooling level changes, add in additional capacity and consider network structure as required across the regions.

For areas outside of the NEGP that are growing, we still plan to address this growth, using solutions such as roll growth classrooms to address increased demand