

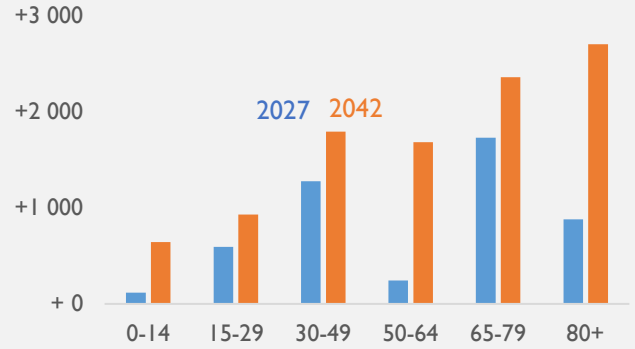
Population Projections – Demographic Change

Clarence

The blue columns indicate that the largest increase in population by 2027 will be in the 65 to 79 year old cohort.

The orange columns indicate that by 2042 the number of people aged over 50 years will have increased by more than twice the number of those under 50 years.

Note that the 80+ year cohort is expected to increase the most by 2042.

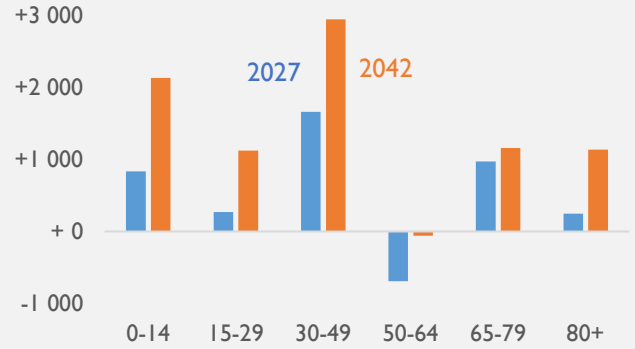


Glenorchy

The blue columns indicate that the largest increase in population by 2027 will be in the 30 to 49 year old cohort.

The orange columns indicate that by 2042 the number of people aged under 50 years will have increased by almost three times the number of those over 50 years.

Note that this change is largely due to Glenorchy being a large recipient of overseas migrants, who tend to be younger than interstate migrants.

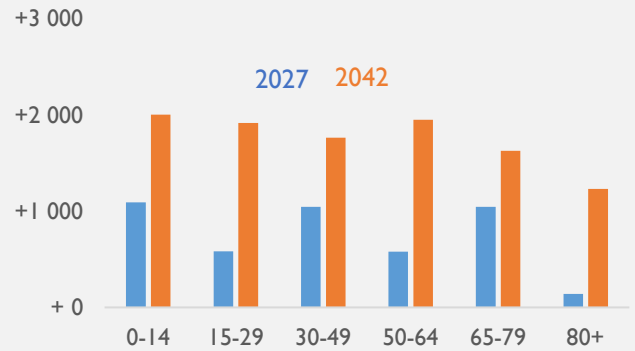


Hobart

The blue columns indicate that Hobart is expected to have relatively balanced population growth across all age groups by 2027.

The orange columns indicate that relatively balanced growth is expected to continue out to 2042.

This is largely due to recent trends whereby the number of younger people have been supported by fewer leaving the State and more tending to arrive from interstate or overseas.

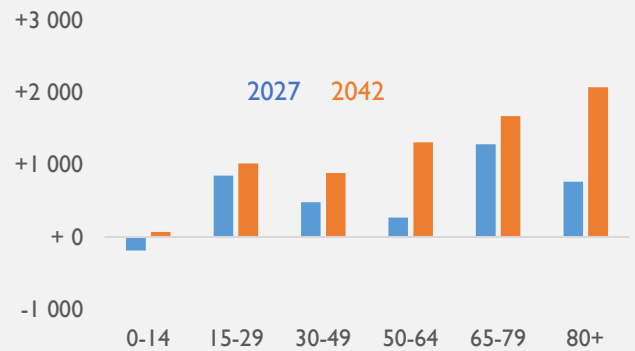


Kingborough

The blue columns indicate that the largest increase in population by 2027 will be in the 65 to 79 year old cohort.

The orange columns indicate that by 2042 the number of people aged over 50 years will have increased by well over double the number of those under 50 years.

Note that the number of under 14 year olds is expected to be largely unchanged by 2042 while the biggest increase is expected in the 80+ year cohort



Greater Hobart

By 2027 it is expected that the largest increase will occur in the 65 to 79 year cohort in the Greater Hobart, closely followed by the 30 to 49 year cohort.

However, by 2042 the 30 to 49 year cohort will see the largest increase, followed by the 80+ year cohort and the 65 to 79 year cohort.

