## WHAT HAPPENED TO PEOPLE WHO LEFT THE BENEFIT SYSTEM **DURING THE YEAR ENDED 30 JUNE 2019**

This A3 summarises the finings in the latest in a series examining employment and other outcomes for people in the 12 months after they stopped receiving a main benefit. This analysis covers the group of around 110,000 people who exited a main benefit during the year ended 30 June 2019 and looks at what happened to them during the following 12 months.

# **Exits**

## Our analysis shows different parts of the population experience different outcomes.

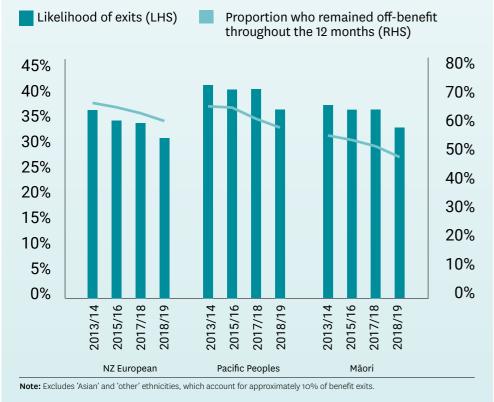
Both exit rates and sustainability of exit are higher for people with higher level of education, and for people who have had shorter periods supported by a benefit.

Exit rates are **higher**, but the sustainability of those exits is **lower**, for young people compared to other age groups, and for men compared to women.

Māori exit benefits at similar rate to the rest of the population but are more likely on average to return to a benefit in the year after exit.

The likelihood and sustainability of all exits have fallen across all ethnicities.

## Likelihood of Benefit Exits Over Time, by Ethnicity



# **Destinations**

**Outcomes vary** between different exit destinations.

To view the full report visit https://msd.govt.nz/about-msd-and-our-work/publications-resources/research/benefit-system/ people-who-went-off-the-benefit-in-year-ended-30-june-2019.html

# **Sustainability**

Sustainability of exits to employment is varied.

Just under half of all people who

Most clients who exit to

leave a benefit exit to employment.

employment go to industries where

they earn relatively low incomes.

The two largest industries that

people exit to (Administration

Manufacturing) have some of the

lowest employment sustainability.

& Support Services, and

The most popular tertiary

Culture, which has a high

sustainability of exit.

after 12 months.

education course type that

people exit to is Society and

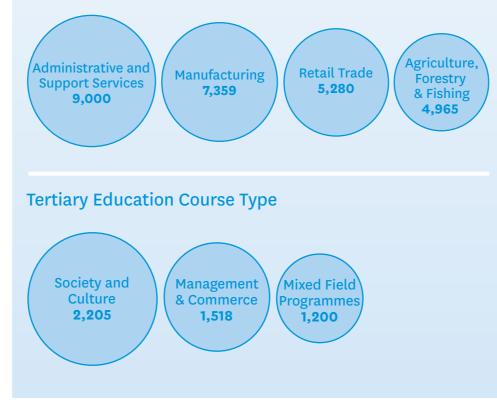
The most common course type

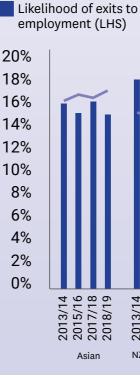
for those who exit to targeted/

industry training has the lowest

rate of off benefit sustainability

## **Initial Industry After Exit**





These results are not official statistics. They have been created for research purposes from the Integrated Data Infrastructure (IDI) which are carefully managed by Stats NZ. For more information about the IDI please visit https://www.stats.govt.nz/integrateddata/. The results are based in part on tax data supplied by Inland Revenue to Stats NZ. For more information Act 1994 for statistical purposes. Any discussion of data limitations or weaknesses is in the context of using the IDI for statistical purposes, and is not related to the data's ability to support Inland Revenue's core operational requirements

42% of people who exit to employment have sustained employment earnings throughout the 12 months after exit.

MINISTRY OF SOCIAL DEVELOPMENT

Ε ΜΑΝΑΤΟ WHAKAHIATO OR

While the sustainability of employment earnings has remained stable over time for those who exit to employment, the rate that people who exit to employment remain off benefit has fallen. This suggests that, in the most recent cohort, those who do not sustain their employment are more likely to return to a main benefit than they might have been in the past.

Note: To measure exits to employment, we include all exits from a main benefit with earnings greater than or equal to \$1,512 per month. We then look at the proportion of these exits who retain at least \$1,512 of employment earnings in every one of the 12 months after they exit. We call this sustained employment or sustained employment earnings throughout this report. Note that if a person changes jobs but still maintains earnings above \$1,512 each month this is still counted as sustained employment

### Likelihood and Employment Sustainability of Employment Exits Over Time, by Ethnicity

