

# Māori in the Labour Market - June 2021 Quarter (unadjusted)

Labour market outcomes for Māori looked brighter over the year to June 2021, with more Māori participating in the labour force compared with a year ago.

The employment rate grew, with an increase in employment of 13,500 to 378,100 workers over the year. Employment grew the most in Accomodation & food services, Other services and Other business services.

The unemployment rate increased by 1.2 percentage points (pp) from a year ago to 7.8 per cent, with unemployment growing faster than employment.

While the Māori NEET rate fell slightly to 17.6 per cent, the NEET rate for wahine Maori grew. National and regional<sup>®</sup> labour markets

The gains in Maori employment (up 13,500) coincided with an increase in unemployment (up 5,800) over the year to June 2021. Employment rates grew for rangitahi Māori, those aged 25 to 44 years and older workers aged 55 to 64 years. Unemployment grew the most for rangitahi Māori, those aged 35 to 44 years and wahine.

The participation rate for Māori grew (up 1.3pp to 68.1 per cent). There were more wahine Māori participating in the labour force, but fewer tane Maori. The participation rate for Maori grew for most age groups up to the age of 64, with the exception of those aged 45 to 54 years.

Māori participating in the labour market grew in seven out of nine regions, especially in both of the South Island regions where participation is usually high.

Wellington and the South Island (Canterbury and South Island excluding Canterbury) regions continue to have the highest employment rates.

Employment for Maori increased over the year to June 2021 in six out of nine regions, especially in Canterbury and Auckland. In Auckland, the working-age population, unemployment and employment grew, while within Auckland, the South Auckland and Rest of Auckland regions had employment growth.

\* Access to the data used in this study was provided by Stats NZ under conditions designed to give effect to the security and confidentiality provisions of the Statistics Act 1975. The results presented in this study are the work of the author, not Stats NZ or individual data suppliers.

Unemployment and employment rates by age groups

The unemployment rate for Māori fell for three age groups over the year to June 2021, especially for those aged 45 to 54 and 25 to 34 years, but remained higher than the national average.

Over the past year to June 2021, the employment rate grew the most for Māori aged 25 to 34 years. Despite this, the overall employment rate remained lower than the national average.







69.1

2.0pp

5.4pp



Industry employment



The industries employing the most Māori workers in June 2021 were Utilities & construction, Manufacturing and Wholesale & retail.

Over the year, employment grew in five out of twelve industry groups. The strongest annual growth was in Accomodation & food services, Other services and Other business services.

Note: The sum of employment by industry may not equal total employed due to rounding. The smaller estimates are subject to large sampling errors.

\*Includes Rental, Hiring & Real Estate Services, Administrative & Support Services, and Professional, Scientific & Technical Services. \*\*Includes Arts and recreation services, and Other services.

Other services\*\* # Access to the data used in this study was provided by Stats NZ under conditions designed to give effect to the security and confidentiality Total Māori Employed (including Not Specifie provisions of the Statistics Act 1975. The results presented in this study are the work of the author, not Stats NZ or individual data suppliers.

#### **Occupational representation**

The proportion of Māori in Skilled occupations grew by 3.7pp to 56.7 per cent over the past three years, but remains below all other ethnicities (68.4 per cent).

Over the year, employment in four out of eight occupation groups increased. The biggest increases in employment were for Services, Managers and Labourers.

More Māori were employed in Low skilled (26.7 per cent) than Unskilled (16.6 per cent) occupations, but they remain lower when compared to all workers for (19.8 and 11.8 per cent respectively).

### Youth NEET (Not in Education, Employment or Training) rate

## 56.7% of Māori were in Skilled\* occupations\*\*\*

#### 16.6% of Māori were in Unskilled occupations

\* Includes those in skill levels 1, 2 and 3 according to ANZSCO skill levels (Highly skilled, Skilled and Semi-skilled). Weighted by skill levels derived from 4 digit ANZSCO occupations in the 2018 Census. Skilled occupations predominantly include Managers, Professionals, Technicians and trades workers, and some Service workers such as Sports peoples and Health care workers.

\*\* Unskilled occupations are Skill Level 5 ANZSCO occupations.

\*\*\* Total employment includes not specified

# Access to the data used in this study was provided by Stats NZ under conditions designed to give effect to the security and confidentiality provisions of the Statistics Act 1975. The results presented in this study are the work of the author, not Stats NZ or individual data suppliers



## NEE

Emp

Industry#

Manufacturing

Utilities & construction Wholesale & retail

Financial & insurance

Education & training

Other business services\*

Public administration & safety

Health care & social assistance

Agriculture forestry fishing & mining

Accommodation & food services

Transport warehousing IM & communicatio

#### Ethnic group As at June 2021, there were about 148,600 (up 3,600 people) Māori aged 15-24 years. Of these, about 27,100 people European were NEET (up 300 people), including 9,000 who were unemployed and not in education, 6,600 who were caregiving Māori Pacific Peoples Asian **Total All Ethnic Groups** Gender Tāne Wāhine Total Māori Underutili Māori Ethnic group Underutilisation (000) 25.0 Potential Labour Force (000) European Māori **Pacific Peoples** Asian 20.6 **Total All Ethnic Groups** Māori Und 15.0 Unavailable job seekers Gender Underemployed Tāne Available potential job Unemployed Wāhine seekers Potential labour force Total Māor 17.5

and 11,600 were or not in labour force, not in education and not caregiving. The NEET rate for Maori fell slightly (down 0.2 pp) over the year to June 2021, contributed to by a fall in the NEET rate

for school aged Maori, aged 15-19 years, (down 0.3 pp). Overall, Māori continue to have higher NEET rates than other ethnic groups.

#### Underutilisation rate\*

There were 76,000 (up 2,700) Māori underutilised in the June 2021 guarter.

Increases in Māori unemployed (up 5,800 people) was partially offset by falls in those underemployed (down 1,800 people) and in the potential labour force (down 1,400 people).

The underutilisation rate for wahine Maori was higher than tane Maori.

\*People who are underutilised as a proportion of the extended labour force provides a more detailed picture of the workforce. Those people who are underutilised are those who are underemployed, officially unemployed and potentially in the labour force. Underemployed are those who are employed part-time (working fewer than 30 hours per week) and have the desire and availability to increase their hours. The potential labour force includes people who would like a job but are not currently actively seeking one (available job seekers) and people who are currently looking for a job but are not available to start quite yet (unavailable iob seekers)

This document reports key labour market information for Māori for the year to June 2021. Most data is sourced from Household Labour Force Survey (HLFS) released quarterly by Statistics New Zealand. Data comparisons now use unadjusted data that has not been annualised, so that the effects of COVID-19 can be seen clearly. Unadjusted data for the same quarter in a year is used to address seasonal variation c The population base underlying the Household Labour Force Survey was reweighted in September 2020. The other data sources of this factsheet "total response" data is used. This means that Māori refers to everyone who has selected that ethnic group, regardless of whether they have also selected another group) are subject to larger sampling errors than the national estimates. Therefore, caution is needed when using and interpreting subnational submational estimates (eg regional breakdown or ethnic group) are subject to larger sampling errors than the national estimates.

oloy	yment by in	dustry				
	Jun-2021	Ann	Annual change		Three-year change	
	24,400	1	2.5%		7.9%	
	44,000		5.8%		3.1%	
	45,300		4.2%	1	6.8%	
	41,800		7.5%		3.0%	
	20,900	1	34.8%		20.1%	
ns	23,100		6.1%		6.1%	
	6,900		5.5%	1	6.2%	
	40,200	1	16.2%	1	22.6%	
	26,200		8.4%	1	10.1%	
	35,500	1	8.2%		16.0%	
	35,900	€	n/c		10.3%	
	24,500	1	32.4%	1	11.4%	
d)	378,100	1	3.7%		5.6%	

Total all ethnic groups Māor

T rate by ethnic group										
NEET rate	ercentage points)									
Jun-2021	Annual		Three-year							
8.8	•	1.5pp		0.2pp						
17.6	•	0.2pp	1	2.0pp						
16.6	•	1.7pp	1	2.4pp						
6.0	•	2.1pp		1.9pp						
10.8	•	1.0pp		0.3pp						
EET rate by gender										
Jun-2021	Annual		Three-year							
13.2	•	3.4pp		n/c						
22.4	1	3.4pp	1	4.2pp						
17.6		0.2pp	1	2.0pp						
isation rate by ethnic group										
Inderutilisation rate Change (percentage points)										
Jun-2021		Annual	Three-year							
9.2	•	1.6pp		1.2pp						
17.5	•	0.1pp		2.6pp						
14.4	1	0.6pp		2.9pp						
9.1	•	2.8pp		2.0pp						
10.2	•	1.6pp		1.6pp						
lerutilisation rate by gender										
Jun-2021	Annual		Three-year							
14.8	1	1.4pp		1.6pp						
20.2	•	1.9pp		3.9pp						

0.1pr