# Pacific Peoples in the Labour Market - December 2019 Year



Most labour market indicators fell for Pacific Peoples from December 2018 to December 2019 (annual average).



Despite a fall in the employment rate for Pacific Peoples, the number of Pacific Peoples in employment was up 7,400 to 158,000 workers from December 2018 to December 2019.



The labour force participation rate (LFPR) decreased to 65.3 per cent in December 2019, down 0.7 percentage points (pp) from December 2018, with the labour force increasing at a slower rate than the working age population.

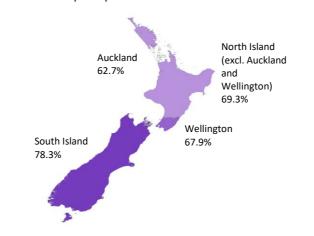
The unemployment rate rose by 0.1pp from December 2018 to 8.1 per cent as at December 2019.



The annual average youth not in education, employment or training (NEET) rate rose slightly from 16.0 per cent in December 2018 to 16.2 per cent as at December 2019.

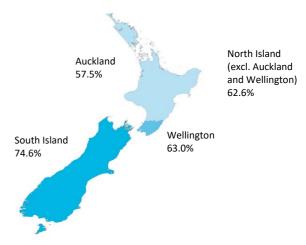
About 11,800 Pacific Peoples youth were NEET.

# Pacific Peoples active in the labour market Labour force participation rate\* as at December-2019



\*The labour force participation rate is calculated using the labour force (includes people who are currently employed or actively looking for a job) divided by the working age population

# **Employment to working age population ratio Employment rate as at December-2019**



# National and regional employment

The employment rate fell by 0.7pp from December 2018 to December 2019, despite an increase of 7,400 (or 4.9 per cent) more Pacific Peoples were employed from December 2018 to December 2019. However, the employment rates were up in Pacific Peoples aged 15 to 24 years, 35 to 44 years and 65 years and over.

The unemployment rate for Pacific women fell by 0.1pp from December 2018 and rose 0.3pp for Pacific men. Pacific Peoples aged 65 years and over and 25 to 34 years had the biggest fall in the unemployment rate.

Fewer Pacific Peoples are active in the labour force. The LFPR for Pacific Peoples decreased 0.7 pp over the year to 65.3 per cent. This lowered LFPR was in part due to decreases in the LFPR among Pacific Peoples aged 25 to 34 and those aged 55 years and over, and in Pacific Peoples males (down 0.7pp to 71.8 per cent) and females (down 0.6pp to 59.3 per cent).

Differences in Pacific Peoples employment across the regions continue. Pacific Peoples in the South Island had the highest employment rate (74.6 per cent), followed by Wellington (63.0 per cent) in the year to December 2019. This compares with 57.5 per cent in Auckland, where the Pacific Peoples population is most concentrated. Auckland has 65.6 per cent (112,600 people) of the total Pacific Peoples labour force and Wellington has 11.3 per cent (19,400 people). The employment rate for Pacific Peoples aged 25 to 34 and 65 years and over fell from December 2018 to December 2019.

As at December 2019, there were 263,000 Pacific Peoples of working age. Of these, 171,800 Pacific Peoples were in the labour force. By region, participation rates for Pacific Peoples in the South Island were higher than in the North Island. The participation rate for Pacific Peoples in Auckland was 62.7 per cent and 67.9 per cent in Wellington.

Unemployment rate

Pacific Peoples unemployed ('000)

12.3% of total unemployed in NZ (112.1)

Total labour force ('000)

up 5.0% from a year ago 6.2% of the total labour force in NZ (2,751.8)

Working age population (WAP), ('000)

**Labour Demand** 

up 6.0% from a year ago

up 0.1pp from a year ago

4.0pp above NZ average (4.1%)

Labour supply and partic

6.7% of total WAP in NZ (3,914.4) **Employment by region**  **Employment rate** 

7.4pp below NZ average (67.4%)

Labour force participation rate

down 0.7pp from a year ago 5.0pp below NZ average (70.3%)

Region	Dec-2019	Annual	Three-year	
Auckland	103,300	6.8%	<b>17.4%</b>	
Wellington	18,000	<b>4.5%</b>	12.4%	
North Island (excl. Auckland and Wellington)	22,300	<b>1</b> 8.4%	12.9%	
South Island	14,400	<b>U</b> 0.5%	40.1%	
Total Pacific Peoples employment	158,000	4.9%	<b>17.9%</b>	
Total New Zealand employment	2,639,700	<b>1.6%</b>	<b>7.6%</b>	

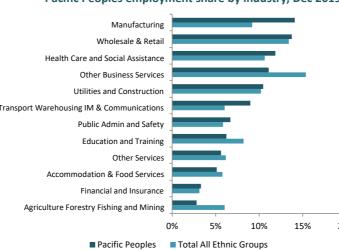
# ndustry employment

The industries employing the most Pacific Peoples as at December 2019 were Manufacturing, Wholesale & Retail, and Health Care & Social.

From December 2018 to December 2019, employment grew in seven out of the twelve industry groups. The strongest annual growth was in Other Services (up 29.4 per cent or 2,000 workers), followed by Wholesale & Retail (up 15.7 per cent or 2,900 workers) and Health Care and Social Assistance (up 13.9 per cent or 2,300 workers)

Annual change			
Biggest rises	Dec-2018	Dec-2019	Change
Other Services	6,700	8,700	<b>1</b> 29.4%
Wholesale & Retail	18,400	21,300	<b>15.7%</b>
Health Care and Social Assistance	16,100	18,400	<b>13.9%</b>
Biggest falls			
Accommodation & Food Services	9,600	7,900	<b>J</b> 17.8%
Manufacturing	24,700	21,800	<b>11.5%</b>
Financial and Insurance	5,200	5,100	<b>2.5%</b>

# Pacific Peoples employment share by industry, Dec 2019



In advisation .	Dec-2019				Change	
Industry	Dec-2019		Annual		Three-ye	ar
Agriculture Forestry Fishing and Mining	4,300	1	4.0%	T	36.7%	
Manufacturing	21,800	•	11.5%	•	3.5%	
Utilities and Construction	16,200	<b>↓</b>	1.3%	1	4.5%	
Wholesale & Retail	21,300	•	15.7%	1	24.1%	
Accommodation & Food Services	7,900	•	17.8%	•	3.2%	
Transport Warehousing IM & Communications	13,900	•	4.1%	1	12.8%	
Financial and Insurance	5,100	₩	2.5%	1	38.5%	
Other Business Services*	17,200	1	8.3%	1	52.3%	
Public Admin and Safety	10,400	<b>↓</b>	0.4%	1	19.5%	
Education and Training	9,700	1	6.6%	1	14.4%	
Health Care and Social Assistance	18,400	1	13.9%	1	22.5%	
Other Services	8,700	<b>^</b>	29.4%	介	41.4%	
Total Pacific Peoples Employed (includes Not Specified)	158,000	1	4.9%	1	17.9%	

Note: Sum of employment by industry may not equal total employed due to rounding. The smaller estimates are subject to 20% large sampling errors. The above figures are annual averages, and may differ from Statistics New Zealand's published figures. \*Includes Rental, Hiring & Real Estate Services, Administrative & Support Services, and Professional, Scientific & Technical Services,

## Occupational Representation

From December 2018 to December 2019, employment in most occupation groups increased. The biggest increases in employment were in Clerks (up 21.8 per cent or 3,600 workers), Professionals (up 10.4 per cent or 2,200 workers) and Sales (up 17.8 per cent or 2,000 workers). These occupation groups make up most of the increase in Pacific Peoples employment from December 2018 to December 2019.

Pacific Peoples' representation in skilled occupations declined

Pacific Peoples in skilled occupations total 55,900 workers as at December 2019, a decrease of 300 workers (down 0.5 per cent) from December 2018.

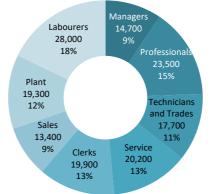
35.7% of Pacific Peoples were in skilled\* occupations

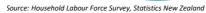
17.8% of Pacific Peoples were in low skilled occupations

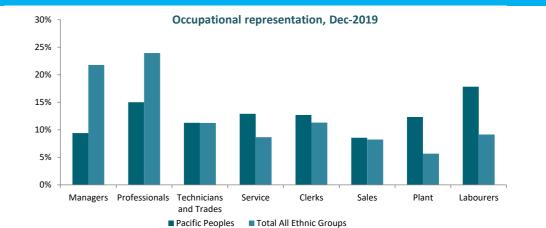
\* Includes those in Managerial, Professional, and Trades & Technician occupation groups; low skilled occupations are those under the Labourers group. The low-skilled

occupations also include Service Workers in the Health Care and Social Assistance industry.









# Youth not in education, employment or training (NEET)

The proportion of young people who are not engaged in education, employment or training (NEET) is used as an indicator of youth disengagement.

As at the year to December 2019, there were about 73,300 Pacific Peoples aged 15-24 years in the working age population. Of these, about 11,800 people were NEET, a decrease of 500 from December 2018. The Pacific Peoples NEET rate has been consistently higher than Europ ean and Asian ethnic groups. Among Pacific Peoples aged 15-24 years, 14.2 per cent of males and 18.2 per cent of females were NEET as at December 2019. The NEET rate for Pacific Peoples was 16.2 per cent as at December 2019.

## **NEET rate by ethnic group** Change (percentage points) NEET rate Ethnic group Annual Dec-2019 Three-year European 9.5 18.6 Māori 10.1pp ↓ 1.4pp **Pacific Peoples** 16.2 **↓** 1.1pp ♠ 0.1pp 1.7pp **0.5pp** Asian Total All Ethnic Groups 8.5 **∮** 1.0pp 11.4 **№** 0.5pp

Source: Statistics New Zealand, IVIBIE				
	Pacific Peoples NEET rate by gende	r		
Gender	NEET rate	Change (percentage points)		
Gender	Dec-2019	Annual	Three-year	
Male	14.2	♠ 0.2pp  ♣	∮ 1.6pp	
Female	18.2	♠ 0.2pp	● 0.4pp	
Total	16.2	₼ 0.1pp 🎍	1.1pp	

# Underutilsation rate

People who are underutilised as a proportion of the extended labour force are considered to be a source of potential labour. Those people who are underutilised are those who are underemployed, officially unemployed and potentially in the labour force. The potential labour force includes people who are not in the labour force and are either unavailable (unavailable job seekers) or not looking for work (available potential job seekers).

The extended labour force includes those that are employed and those that are potentially in the labour force, underemployed, and officially unemployed.

There are 28,600 Pacific Peoples who are underutilised in the workforce. Underutilised Pacific Peoples include those who are offically unemployed (13,800 people), underemployed (6,400

# Pacific Peoples Underutilisation (000) Potential labour force (000) 10 8 1.5 6 4 7.1 Underemployed Unemployed Unemployed Potential labour force Available potential job seekers Available potential job seekers

Dec-2019	Change Annual	(percentage points) Three-year
	Annual	Three-year
0.5		
9.5	🤟 1.2pp	<b>↓</b> 1.5pp
18.2	🤟 2.1pp	↓ 5.4pp
15.9	🤟 1.5pp	<b>↓</b> 3.9pp
10.1	<b>J</b> 1.6pp	<b>↓</b> 4.5pp
10.7	🤟 1.3pp	<b>↓</b> 2.2pp
	18.2 15.9 10.1	18.2

Cource:	Statistics	Mou	Zoaland	MADIE
Source.	Stutistics	New	zeulullu,	IVIDIE

	Underutilsation rate for Māori by gender				
Gender	Underutilsation rate		Change (percentage points)		
	Dec-2019	Annual	Three-year		
Male	13.2	<b>↓</b> 0.4pp	<b>↓</b> 2.8pp		
Female	18.9	🤟 2.7pp	<b>↓</b> 4.8pp		
Total	15.9	🤟 1.5pp	<b>↓</b> 3.9pp		

This document reports key labour market information for Pacific Peoples for the year to December 2019. All data is sourced from the Household Labour Force Survey (HLFS) released quarterly by Statistics New Zealond (SNZ). Data is annualised to address sompling error and Labour Market Statistics New Zealond (SNZ). Data is annualised to address sompling error and seasonal variation concerns. This means that the figures may differ to the Quarterly by Statistics New Zealond (SNZ). Data is annualised to address sompling error and seasonal variation concerns. This imeans that the figures may differ to the Quarterly by Statistics New Zealond (SNZ). Data is annualised to address sompling error and Labour Market Statistics New Zealond (SNZ). Data is annualised to address sompling error and seasonal variation concerns. This imeans that the figures may differ to the Quarterly by Statistics New Zealond (SNZ). Data is annualised to address sompling error and seasonal variation concerns. This imeans that the figures may differ to the Quarterly by Statistics New Zealond (SNZ). Data is annualised to address sompling error and seasonal variation concerns. This imeans that the figures may differ to the Quarterly by Statistics New Zealond (SNZ). Data is annualised to address sompling error and seasonal variation concerns. This imeans that the figures may differ to the Quarterly by Statistics New Zealond (SNZ). Data is annualised to address sompling error and seasonal variation concerns. This imeans that the figures may differ to the Quarterly by Statistics New Zealond (SNZ). Data is annualised to address sompling error and seasonal variation concerns. This imeans that the figures may differ to the Quarterly by Statistics New Zealond (SNZ). Data is annualised to address sompling error and seasonal variation concerns. This imeans that the figures may differ to the Quarterly by Statistics New Zealond (SNZ). Data is annualised to address sompling error and seasonal variation concerns. This imeans that the figures may differ to the Qua