Kāpiti Coast
DISTRICT COUNCIL
Me Huri Whakamuri, Ka Titiro Whakamua

Economic prosperity in Kāpiti

Consultation supporting information

Draft long term plan 2018-38

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Methodological notes on economic prosperity indicators

for Kapiti Coast District Council

August 2017

Introduction

This document accompanies the economic prosperity infographics for each of the area units in the Kapiti Coast district. The infographics measure economic prosperity across five domains and provide an overall summary score.

Methodology

Each domain contains several indicators which draw on a wide range of data sources and have different units of measurement. The value of each indicator is 'normalised' so that the values range from 0 to 10. A score of 10 indicates a strong outcome and 0 a weak outcome. By giving each indicator equal weighting, we estimate an overall score (from 0 to 10) in each domain for each area unit. Kapiti Coast as a whole is scored as if it is an area unit.

The overall score for each area unit is an equally-weighted average of the individual scores for each of the five domains. An area unit with a higher score is considered to have greater economic prosperity.

Data sources

The following table sets out the variables used for each domain, the time period they relate to, their source, and any explanatory notes.

Indicator	Reference period	Source	Notes
Skills & Labour Force			
Proportion of 24-34 year olds with NCEA level 4 or above	Calendar year 2015	Education Counts, Ministry of Education	
Proportion employed in highly skilled jobs	Average for the year to March 2016	Infometrics	Highly skilled jobs are defined as jobs with skill level 1 in the Australian New Zealand Standard Classification of Occupations.
Connectedness			
Average commute time to work	Place of work and place of residence as at March 2013. Commute times at August 2017.	Census and Google Maps	The place of work (area unit) and place of residence (area unit) of each employed person was identified from the census. Using Google Maps the commute time of each person was measured (from centroid to centroid).
Average commute time to closest metropolitan centre	Place of residence as at March 2013. Commute times at August 2017.	Census and Google Maps	The place of residence (area unit) of each person was identified from the census. Using Google Maps the commute time of each person was measured (from centroid of area unit of residence to centroid of metropolitan).

Average commute time to Wellington by train (one way)	Place of residence as at March 2013. Commute times at August 2017.	Census and Google Maps	The place of residence (area unit) of each person was identified from the census. Using Google Maps the nearest train station was identified (either Waikanae, Paraparaumu or Paekakariki) and journey time calculated by car. The length of the train ride to Wellington was then estimated.
Proportion of people with access to the internet at home	As at March 2013	Census, Statistics New Zealand	
Demography			
Population growth	Year to June 2016	Regional Population Estimates, Statistics New Zealand	
Dependency ratio 2016	Year to June 2016	Regional Population Estimates, Statistics New Zealand	Dependency ratio is the number of working age people (15 to 64 years of age) expressed as a proportion of the non-working age population (0-14 years and 65 years and over).
Dependency ratio 2026	Year to June 2016	Sub-national population projections, Statistics New Zealand	
Economic quality			
Self-employment rate	As at March 2013	Census, Statistics New Zealand	
% employed in knowledge intensive industries	Average for the year to March 2016	Infometrics	Knowledge-intensive industries are industries that satisfy two criteria: at least 25 per cent of the workforce must be qualified to degree level and at least 30 per cent of the workforce must be employed in professional, managerial, as well as scientific and technical occupations.
% employed in declining industries	Average for the year to March 2016	Infometrics Regional Employment Forecasts	Declining industries are defined as industries in which employment in Kapiti is forecast to decline by more than 5% between 2016 and 2021.

Household prosperity			
Median household income	As at March 2013	Census, Statistics New Zealand	
Unemployment rate	As at March 2013	Census, Statistics New Zealand	
% of working age population that are beneficiaries	As at March 2017	Ministry of Social Development	The working age population are aged 15-64 years.
Rental affordability	As at March 2013	Census, Statistics New Zealand, MBIE rental data	Rental affordability is measured by annual rent as a proportion of median annual household income.
Housing affordability	As at March 2013	Census, Statistics New Zealand, QVNZ	Housing affordability is measured as the ratio of rateable housing capital values to median annual household income.

Infometrics

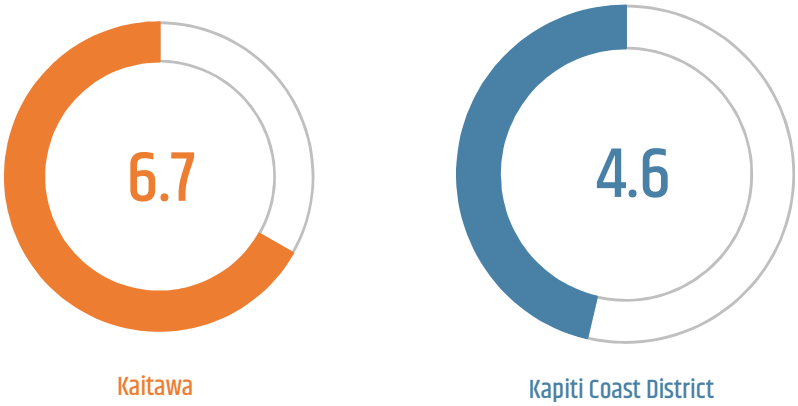
Economic Prosperity in Kaitawa

This infographic presents an assessment of economic prosperity in Kaitawa.

Economic prosperity is measured across five domains. In each domain, we score the area unit out of ten and compare it to the Kāpiti Coast average. The average of the five scores gives an overall measure of prosperity. A brief explanation of the domains and the method to calculate a score in each domain is given in an accompanying document.

Overall Economic Prosperity Index

With an overall score of 6.7 Kaitawa has considerably higher economic prosperity than the Kāpiti Coast average of 4.6.



Kaitawa outperforms the Kāpiti Coast average in the following domains:

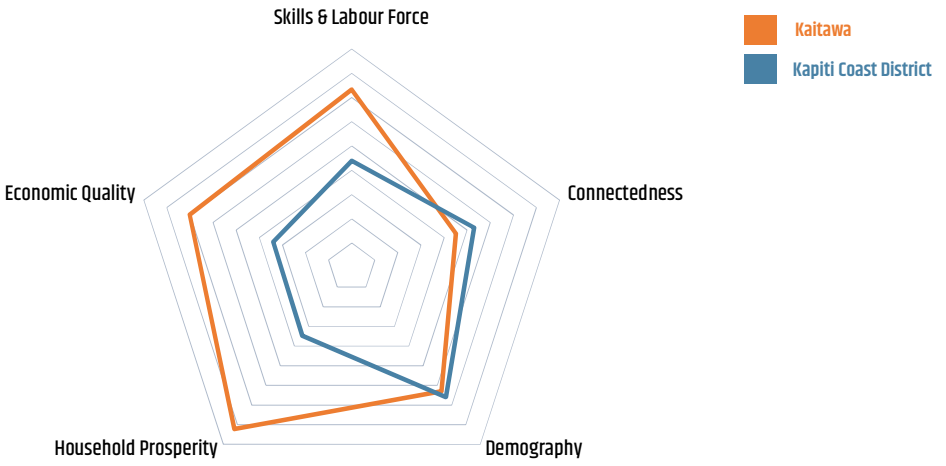
Skills & Labour Force Household Prosperity Economic Quality

Kaitawa underperforms the Kāpiti Coast average in the following domains:

Connectedness Demography

Economic Prosperity Scores by Domain

Closer to outer edge is better



Skills & Labour Force

This domain measures the qualifications that individuals possess and their success in obtaining highly skilled jobs.

Skills & Labour Force indicators ranked from Kaitawa's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Proportion employed in highly skilled jobs		7.9	54%	
		3.7	44%	
Proportion of 24-34 year olds with NCEA level 4 or above		6.7	60%	
		5.1	54%	

Connectedness

This domain measures access to infrastructure and services to take advantage of employment, education and business opportunities across the Wellington region and beyond.

Connectedness indicators ranked from Kaitawa's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Proportion of people with access to the internet at home		10.0	91%	
		5.1	78%	
Average commute time to closest town centre (minutes)		4.7	8	
		5.9	7	
Average commute time to Wellington by train (minutes)		1.9	71	
		3.9	63	
Average commute time to work (minutes)		1.5	26	
		6.2	21	

Demography

This domain describes the local board's demography in terms of population growth and the dependency of the non-working age population (0-14 years and 65 years and older) on the working age population (15-64 years).

Demography indicators ranked from Kaitawa's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Dependency ratio 2016		9.7	56%	
		7.5	79%	
Dependency ratio 2026		9.2	70%	
		7.1	88%	
Population growth		0.0	0.0%	
		5.2	1.4%	

Household Prosperity

An area unit that scores well in the other domains will tend to have prosperous households. Prosperous households enjoy high incomes, its members are engaged in employment, are not on benefits, and are able to afford accommodation.

Household Prosperity indicators ranked from Kaitawa's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Unemployment rate	10.0	2.3	2.8%	10.1%
House price to income ratio	10.0	4.1	4.1	6.6
Median household income	9.2	2.7	$94,000	$53,400
Proportion of 15-64 year olds that are beneficiaries	9.1	5.4	4.2%	11.3%
Rents as % of income	2.8	2.8	35%	35%

Kaitawa Kapiti Coast District

Economic Quality

This domain measures the quality of jobs, their sustainability into the future and the propensity of the population to be self-employed.

Economic Quality indicators ranked from Kaitawa's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Proportion employed in declining industries	10.0	4.8	3.1%	4.6%
Self-employment rate	9.1	2.6	37%	23%
Proportion employed in knowledge intensive industries	1.9	2.8	33%	35%

Kaitawa Kapiti Coast District

Infometrics

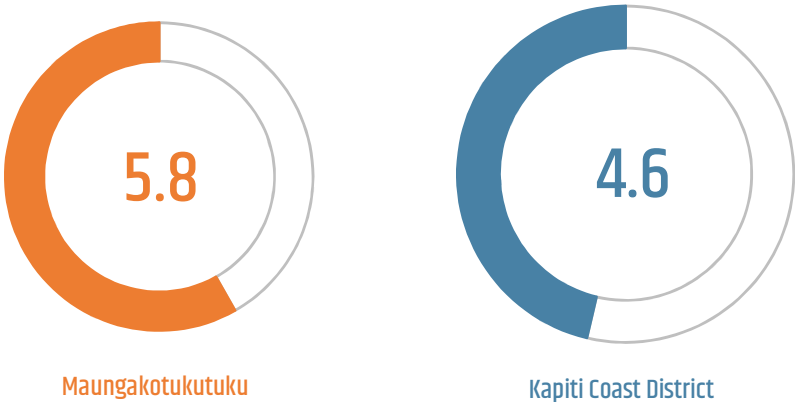
Economic Prosperity in Maungakotukutuku

This infographic presents an assessment of economic prosperity in Maungakotukutuku.

Economic prosperity is measured across five domains. In each domain, we score the area unit out of ten and compare it to the Kāpiti Coast average. The average of the five scores gives an overall measure of prosperity. A brief explanation of the domains and the method to calculate a score in each domain is given in an accompanying document.

Overall Economic Prosperity Index

With an overall score of 5.8 Maungakotukutuku has considerably higher economic prosperity than the Kāpiti Coast average of 4.6.



Maungakotukutuku outperforms the Kāpiti Coast average in the following domains:

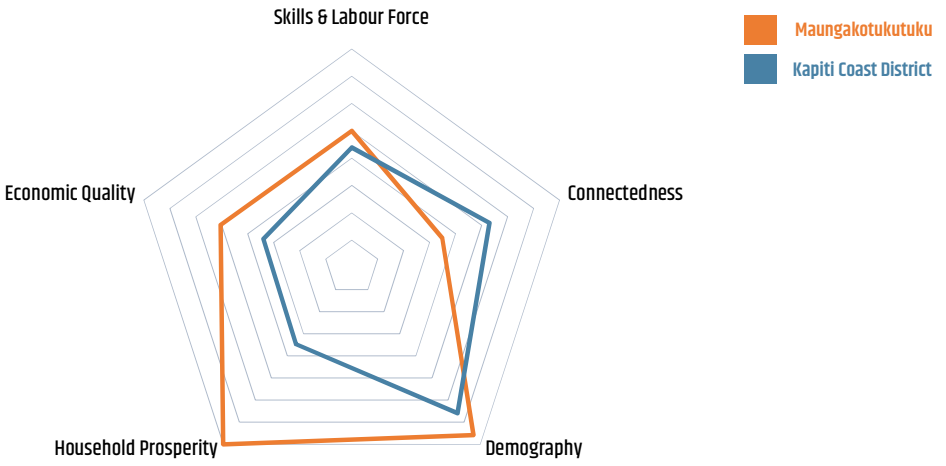
Skills & Labour Force | Demography | Household Prosperity | Economic Quality

Maungakotukutuku underperforms the Kāpiti Coast average in the following domains:

Connectedness

Economic Prosperity Scores by Domain

Closer to outer edge is better



Skills & Labour Force

This domain measures the qualifications that individuals possess and their success in obtaining highly skilled jobs.

Skills & Labour Force indicators ranked from Maungakotukutuku's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Proportion employed in highly skilled jobs		10.0	58%	
		3.7	44%	
Proportion of 24-34 year olds with NCEA level 4 or above		0.0	38%	
		5.1	54%	

Maungakotukutuku Kapiti Coast District

Connectedness

This domain measures access to infrastructure and services to take advantage of employment, education and business opportunities across the Wellington region and beyond.

Connectedness indicators ranked from Maungakotukutuku's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Proportion of people with access to the internet at home		7.7	86%	
		5.1	78%	
Average commute time to Wellington by train (minutes)		4.1	63	
		3.9	63	
Average commute time to closest town centre (minutes)		2.2	11	
		5.9	7	
Average commute time to work (minutes)		0.0	28	
		6.2	21	

Maungakotukutuku Kapiti Coast District

Demography

This domain describes the local board's demography in terms of population growth and the dependency of the non-working age population (0-14 years and 65 years and older) on the working age population (15-64 years).

Demography indicators ranked from Maungakotukutuku's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Dependency ratio 2016		9.8	54%	
		7.5	79%	
Dependency ratio 2026		9.3	69%	
		7.1	88%	
Population growth		3.7	1.0%	
		5.2	1.4%	

Maungakotukutuku Kapiti Coast District

Household Prosperity

An area unit that scores well in the other domains will tend to have prosperous households. Prosperous households enjoy high incomes, its members are engaged in employment, are not on benefits, and are able to afford accommodation.

Household Prosperity indicators ranked from Maungakotukutuku's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Median household income	10.0	2.7	$98,900	$53,400
House price to income ratio	9.6	4.1	4.2	6.6
Proportion of 15-64 year olds that are beneficiaries	9.1	5.4	4.1%	11.3%
Unemployment rate	8.4	2.3	4.3%	10.1%
Rents as % of income	2.8	2.8	35%	35%

Maungakotukutuku Kapiti Coast District

Economic Quality

This domain measures the quality of jobs, their sustainability into the future and the propensity of the population to be self-employed.

Economic Quality indicators ranked from Maungakotukutuku's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Self-employment rate	6.8	2.6	32%	23%
Proportion employed in declining industries	4.6	4.8	4.7%	4.6%
Proportion employed in knowledge intensive industries	3.7	2.8	37%	35%

Maungakotukutuku Kapiti Coast District

Infometrics

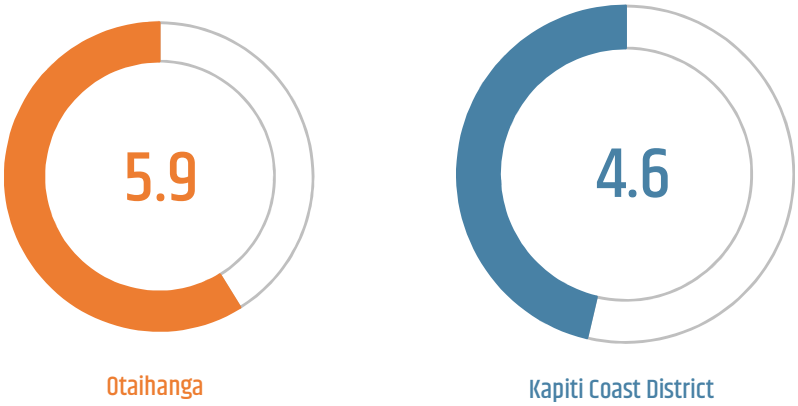
Economic Prosperity in Otaihanga

This infographic presents an assessment of economic prosperity in Otaihanga.

Economic prosperity is measured across five domains. In each domain, we score the area unit out of ten and compare it to the Kāpiti Coast average. The average of the five scores gives an overall measure of prosperity. A brief explanation of the domains and the method to calculate a score in each domain is given in an accompanying document.

Overall Economic Prosperity Index

With an overall score of 5.9 Otaihanga has considerably higher economic prosperity than the Kāpiti Coast average of 4.6.



Otaihanga outperforms the Kāpiti Coast average in the following domains:

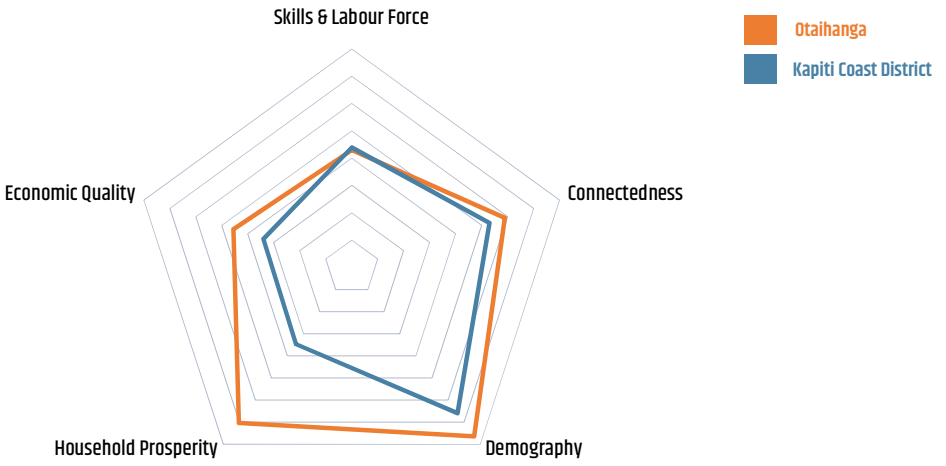
Connectedness | Demography | Household Prosperity | Economic Quality

Otaihanga underperforms the Kāpiti Coast average in the following domains:

Skills & Labour Force

Economic Prosperity Scores by Domain

Closer to outer edge is better



Skills & Labour Force

This domain measures the qualifications that individuals possess and their success in obtaining highly skilled jobs.

Skills & Labour Force indicators ranked from Otaihanga's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion of 24-34 year olds with NCEA level 4 or above		5.2 5.1	55% 54%
Proportion employed in highly skilled jobs		3.4 3.7	43% 44%

Otaihanga Kapiti Coast District

Connectedness

This domain measures access to infrastructure and services to take advantage of employment, education and business opportunities across the Wellington region and beyond.

Connectedness indicators ranked from Otaihanga's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion of people with access to the internet at home		8.0 5.1	87% 78%
Average commute time to work (minutes)		6.9 6.2	20 21
Average commute time to Wellington by train (minutes)		4.5 3.9	61 63
Average commute time to closest town centre (minutes)		4.2 5.9	8 7

Otaihanga Kapiti Coast District

Demography

This domain describes the local board's demography in terms of population growth and the dependency of the non-working age population (0-14 years and 65 years and older) on the working age population (15-64 years).

Demography indicators ranked from Otaihanga's best to worst

Indicator	Score out of 10 (higher = better)		Value
Dependency ratio 2016		10.0 7.5	52% 79%
Dependency ratio 2026		10.0 7.1	63% 88%
Population growth		2.9 5.2	0.8% 1.4%

Otaihanga Kapiti Coast District

Household Prosperity

An area unit that scores well in the other domains will tend to have prosperous households. Prosperous households enjoy high incomes, its members are engaged in employment, are not on benefits, and are able to afford accommodation.

Household Prosperity indicators ranked from Otaihanga's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion of 15-64 year olds that are beneficiaries		8.2 5.4	6.0% 11.3%
House price to income ratio		7.9 4.1	5.0 6.6
Median household income		6.9 2.7	$79,600 $53,400
Rents as % of income		6.3 2.8	21% 35%
Unemployment rate		5.8 2.3	6.8% 10.1%

Otaihanga Kapiti Coast District

Economic Quality

This domain measures the quality of jobs, their sustainability into the future and the propensity of the population to be self-employed.

Economic Quality indicators ranked from Otaihanga's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion employed in declining industries		8.7 4.8	3.5% 4.6%
Self-employment rate		2.9 2.6	23% 23%
Proportion employed in knowledge intensive industries		2.0 2.8	33% 35%

Otaihanga Kapiti Coast District

Infometrics

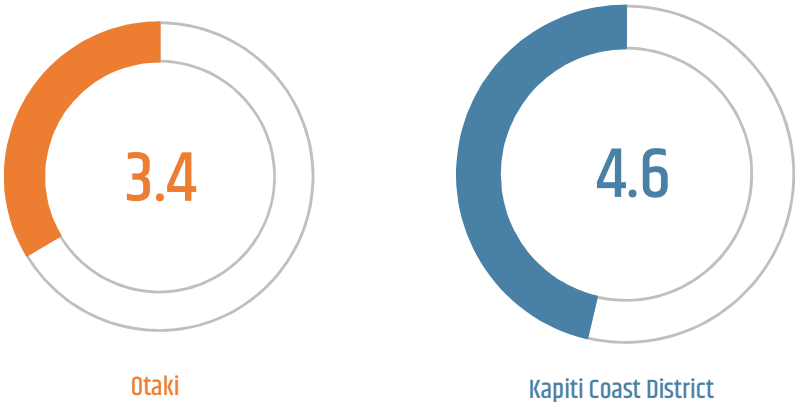
Economic Prosperity in Otaki

This infographic presents an assessment of economic prosperity in Otaki.

Economic prosperity is measured across five domains. In each domain, we score the area unit out of ten and compare it to the Kāpiti Coast average. The average of the five scores gives an overall measure of prosperity. A brief explanation of the domains and the method to calculate a score in each domain is given in an accompanying document.

Overall Economic Prosperity Index

With an overall score of 3.4 Otaki has considerably lower economic prosperity than the Kāpiti Coast average of 4.6.



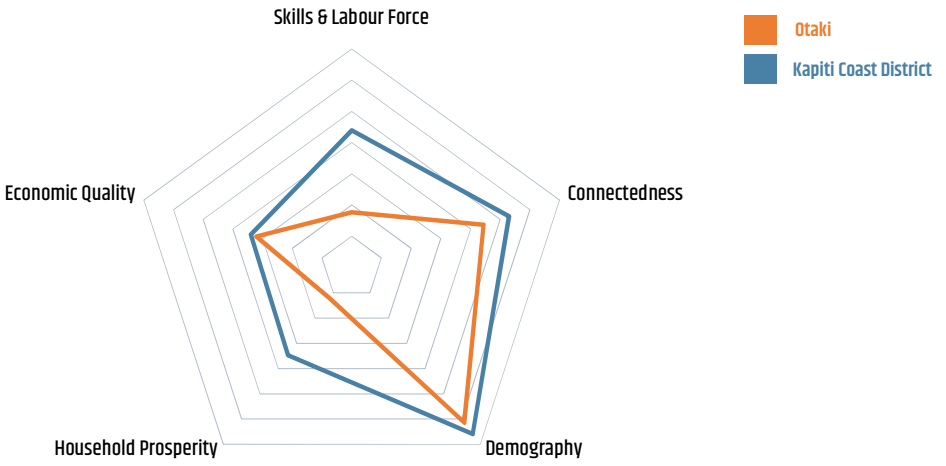
Otaki outperforms the Kāpiti Coast average in the following domains:

Otaki underperforms the Kāpiti Coast average in the following domains:

Skills & Labour Force	Connectedness	Demography	Household Prosperity	Economic Quality

Economic Prosperity Scores by Domain

Closer to outer edge is better



Skills & Labour Force

This domain measures the qualifications that individuals possess and their success in obtaining highly skilled jobs.

Skills & Labour Force indicators ranked from Otaki's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Proportion of 24-34 year olds with NCEA level 4 or above		2.7	47%	
		5.1	54%	
Proportion employed in highly skilled jobs		0.8	37%	
		3.7	44%	

Connectedness

This domain measures access to infrastructure and services to take advantage of employment, education and business opportunities across the Wellington region and beyond.

Connectedness indicators ranked from Otaki's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Average commute time to work (minutes)		10.0	16	
		6.2	21	
Average commute time to closest town centre (minutes)		7.8	5	
		5.9	7	
Average commute time to Wellington by train (minutes)		0.0	76	
		3.9	63	
Proportion of people with access to the internet at home		0.0	63%	
		5.1	78%	

Demography

This domain describes the local board's demography in terms of population growth and the dependency of the non-working age population (0-14 years and 65 years and older) on the working age population (15-64 years).

Demography indicators ranked from Otaki's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Dependency ratio 2016		6.7	88%	
		7.5	79%	
Dependency ratio 2026		6.2	96%	
		7.1	88%	
Population growth		5.6	1.5%	
		5.2	1.4%	

Household Prosperity

An area unit that scores well in the other domains will tend to have prosperous households. Prosperous households enjoy high incomes, its members are engaged in employment, are not on benefits, and are able to afford accommodation.

Household Prosperity indicators ranked from Otaki's best to worst

Indicator	Score out of 10 (higher = better)		Value
House price to income ratio		4.8 4.1	6.3 6.6
Rents as % of income		1.3 2.8	41% 35%
Median household income		0.0 2.7	$36,600 $53,400
Unemployment rate		0.0 2.3	12.3% 10.1%
Proportion of 15-64 year olds that are beneficiaries		0.0 5.4	21.8% 11.3%

Otaki Kapiti Coast District

Economic Quality

This domain measures the quality of jobs, their sustainability into the future and the propensity of the population to be self-employed.

Economic Quality indicators ranked from Otaki's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion employed in declining industries		6.2 4.8	4.2% 4.6%
Proportion employed in knowledge intensive industries		2.2 2.8	34% 35%
Self-employment rate		1.2 2.6	20% 23%

Otaki Kapiti Coast District

Infometrics

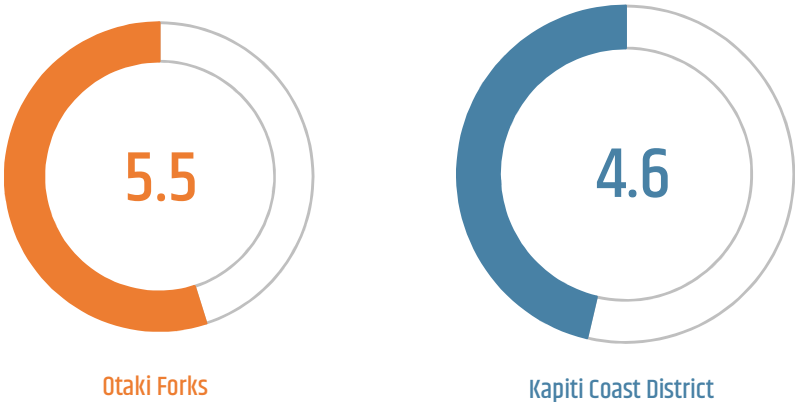
Economic Prosperity in Otaki Forks

This infographic presents an assessment of economic prosperity in Otaki Forks.

Economic prosperity is measured across five domains. In each domain, we score the area unit out of ten and compare it to the Kāpiti Coast average. The average of the five scores gives an overall measure of prosperity. A brief explanation of the domains and the method to calculate a score in each domain is given in an accompanying document.

Overall Economic Prosperity Index

With an overall score of 5.5 Otaki Forks has higher economic prosperity than the Kāpiti Coast average of 4.6.



Otaki Forks outperforms the Kāpiti Coast average in the following domains:

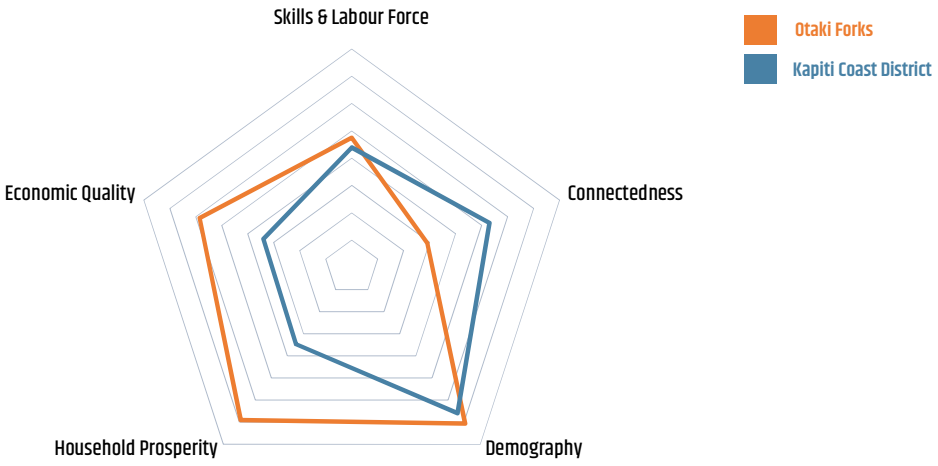
Skills & Labour Force | Demography | Household Prosperity | Economic Quality

Otaki Forks underperforms the Kāpiti Coast average in the following domains:

Connectedness

Economic Prosperity Scores by Domain

Closer to outer edge is better



Skills & Labour Force

This domain measures the qualifications that individuals possess and their success in obtaining highly skilled jobs.

Skills & Labour Force indicators ranked from Otaki Forks's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion employed in highly skilled jobs		5.8	49%
		3.7	44%
Proportion of 24-34 year olds with NCEA level 4 or above		3.7	50%
		5.1	54%

Connectedness

This domain measures access to infrastructure and services to take advantage of employment, education and business opportunities across the Wellington region and beyond.

Connectedness indicators ranked from Otaki Forks's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion of people with access to the internet at home		6.8	83%
		5.1	78%
Average commute time to closest town centre (minutes)		3.8	9
		5.9	7
Average commute time to work (minutes)		1.1	27
		6.2	21
Average commute time to Wellington by train (minutes)		0.0	78
		3.9	63

Demography

This domain describes the local board's demography in terms of population growth and the dependency of the non-working age population (0-14 years and 65 years and older) on the working age population (15-64 years).

Demography indicators ranked from Otaki Forks's best to worst

Indicator	Score out of 10 (higher = better)		Value
Dependency ratio 2016		8.8	65%
		7.5	79%
Dependency ratio 2026		7.5	85%
		7.1	88%
Population growth		4.9	1.3%
		5.2	1.4%

Household Prosperity

An area unit that scores well in the other domains will tend to have prosperous households. Prosperous households enjoy high incomes, its members are engaged in employment, are not on benefits, and are able to afford accommodation.

Household Prosperity indicators ranked from Otaki Forks's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion of 15-64 year olds that are beneficiaries		8.4 5.4	5.5% 11.3%
Unemployment rate		7.9 2.3	4.8% 10.1%
House price to income ratio		6.9 4.1	5.4 6.6
Rents as % of income		6.8 2.8	19% 35%
Median household income		4.6 2.7	$65,000 $53,400

Otaki Forks Kapiti Coast District

Economic Quality

This domain measures the quality of jobs, their sustainability into the future and the propensity of the population to be self-employed.

Economic Quality indicators ranked from Otaki Forks's best to worst

Indicator	Score out of 10 (higher = better)		Value
Self-employment rate		10.0 2.6	39% 23%
Proportion employed in declining industries		6.4 4.8	4.2% 4.6%
Proportion employed in knowledge intensive industries		1.1 2.8	31% 35%

Otaki Forks Kapiti Coast District

Infometrics

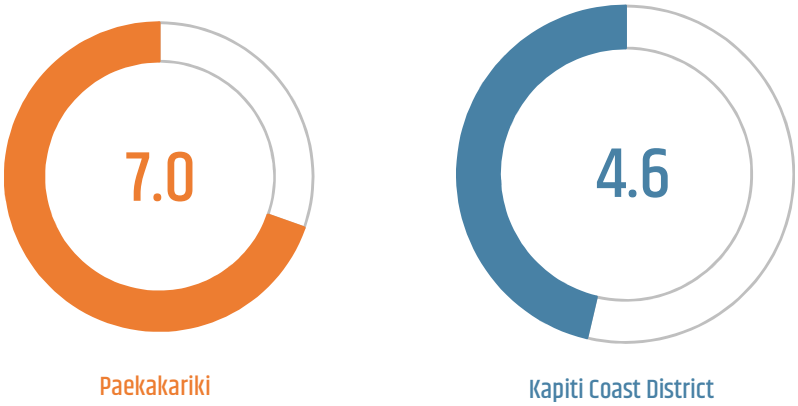
Economic Prosperity in Paekakariki

This infographic presents an assessment of economic prosperity in Paekakariki.

Economic prosperity is measured across five domains. In each domain, we score the area unit out of ten and compare it to the Kāpiti Coast average. The average of the five scores gives an overall measure of prosperity. A brief explanation of the domains and the method to calculate a score in each domain is given in an accompanying document.

Overall Economic Prosperity Index

With an overall score of 7. Paekakariki has considerably higher economic prosperity than the Kāpiti Coast average of 4.6.



Paekakariki outperforms the Kāpiti Coast average in the following domains:

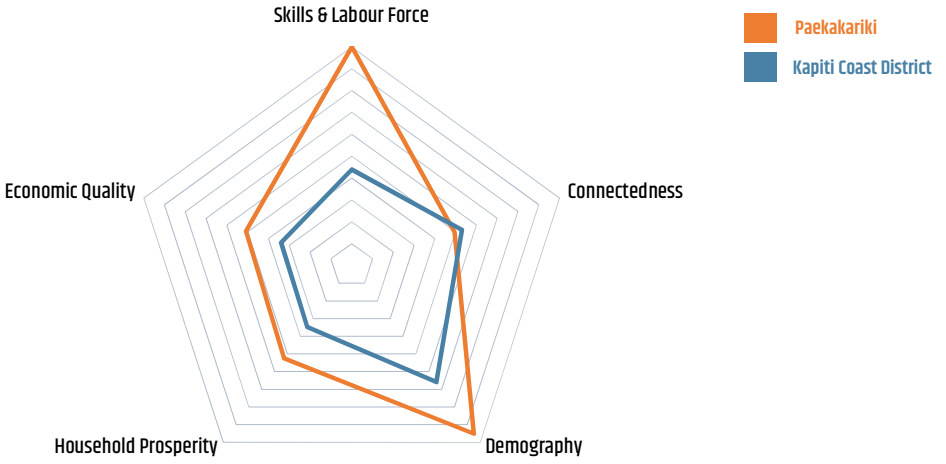
Skills & Labour Force | Demography | Household Prosperity | Economic Quality

Paekakariki underperforms the Kāpiti Coast average in the following domains:

Connectedness

Economic Prosperity Scores by Domain

Closer to outer edge is better



Skills & Labour Force

This domain measures the qualifications that individuals possess and their success in obtaining highly skilled jobs.

Skills & Labour Force indicators ranked from Paekakariki's best to worst

Indicator	Score out of 10 (higher = better)	Value
Proportion employed in highly skilled jobs	10.0 3.7	57% 44%
Proportion of 24-34 year olds with NCEA level 4 or above	10.0 5.1	71% 54%

Paekakariki Kapiti Coast District

Connectedness

This domain measures access to infrastructure and services to take advantage of employment, education and business opportunities across the Wellington region and beyond.

Connectedness indicators ranked from Paekakariki's best to worst

Indicator	Score out of 10 (higher = better)	Value
Average commute time to Wellington by train (minutes)	10.0 3.9	40 63
Proportion of people with access to the internet at home	7.0 5.1	84% 78%
Average commute time to work (minutes)	2.8 6.2	25 21
Average commute time to closest town centre (minutes)	0.0 5.9	13 7

Paekakariki Kapiti Coast District

Demography

This domain describes the local board's demography in terms of population growth and the dependency of the non-working age population (0-14 years and 65 years and older) on the working age population (15-64 years).

Demography indicators ranked from Paekakariki's best to worst

Indicator	Score out of 10 (higher = better)	Value
Dependency ratio 2026	10.0 7.1	63% 88%
Dependency ratio 2016	9.9 7.5	53% 79%
Population growth	8.7 5.2	2.3% 1.4%

Paekakariki Kapiti Coast District

Household Prosperity

An area unit that scores well in the other domains will tend to have prosperous households. Prosperous households enjoy high incomes, its members are engaged in employment, are not on benefits, and are able to afford accommodation.

Household Prosperity indicators ranked from Paekakariki's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion of 15-64 year olds that are beneficiaries		7.4 5.4	7.4% 11.3%
Unemployment rate		5.6 2.3	7.0% 10.1%
Median household income		4.9 2.7	$67,100 $53,400
House price to income ratio		4.8 4.1	6.3 6.6
Rents as % of income		3.6 2.8	32% 35%

Paekakariki Kapiti Coast District

Economic Quality

This domain measures the quality of jobs, their sustainability into the future and the propensity of the population to be self-employed.

Economic Quality indicators ranked from Paekakariki's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion employed in knowledge intensive industries		10.0 2.8	50% 35%
Self-employment rate		4.0 2.6	26% 23%
Proportion employed in declining industries		1.2 4.8	5.7% 4.6%

Paekakariki Kapiti Coast District

Infometrics

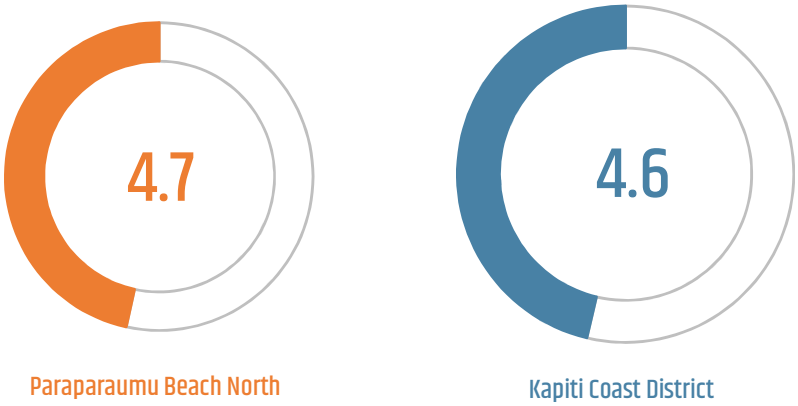
Economic Prosperity in Paraparaumu Beach North

This infographic presents an assessment of economic prosperity in Paraparaumu Beach North.

Economic prosperity is measured across five domains. In each domain, we score the area unit out of ten and compare it to the Kāpiti Coast average. The average of the five scores gives an overall measure of prosperity. A brief explanation of the domains and the method to calculate a score in each domain is given in an accompanying document.

Overall Economic Prosperity Index

With an overall score of 4.7 Paraparaumu Beach North has higher economic prosperity than the Kāpiti Coast average of 4.6.



Paraparaumu Beach North outperforms the Kāpiti Coast average in the following domains:

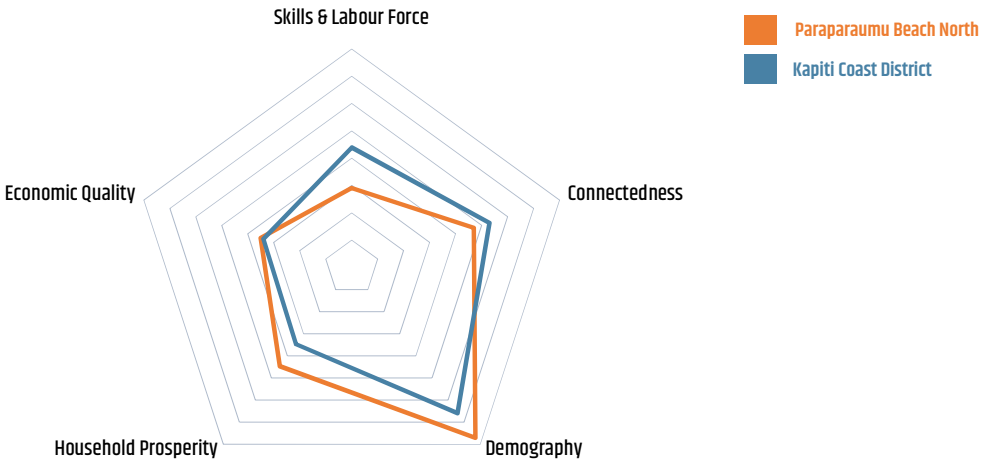
Demography Household Prosperity Economic Quality

Paraparaumu Beach North underperforms the Kāpiti Coast average in the following domains:

Skills & Labour Force Connectedness

Economic Prosperity Scores by Domain

Closer to outer edge is better



Skills & Labour Force

This domain measures the qualifications that individuals possess and their success in obtaining highly skilled jobs.

Skills & Labour Force indicators ranked from Paraparaumu Beach North's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion of 24-34 year olds with NCEA level 4 or above		3.5	49%
		5.1	54%
Proportion employed in highly skilled jobs		2.3	41%
		3.7	44%

Connectedness

This domain measures access to infrastructure and services to take advantage of employment, education and business opportunities across the Wellington region and beyond.

Connectedness indicators ranked from Paraparaumu Beach North's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion of people with access to the internet at home		5.8	81%
		5.1	78%
Average commute time to work (minutes)		5.8	21
		6.2	21
Average commute time to Wellington by train (minutes)		4.2	62
		3.9	63
Average commute time to closest town centre (minutes)		2.9	10
		5.9	7

Demography

This domain describes the local board's demography in terms of population growth and the dependency of the non-working age population (0-14 years and 65 years and older) on the working age population (15-64 years).

Demography indicators ranked from Paraparaumu Beach North's best to worst

Indicator	Score out of 10 (higher = better)		Value
Dependency ratio 2016		8.7	66%
		7.5	79%
Dependency ratio 2026		8.3	78%
		7.1	88%
Population growth		6.2	1.6%
		5.2	1.4%

Household Prosperity

An area unit that scores well in the other domains will tend to have prosperous households. Prosperous households enjoy high incomes, its members are engaged in employment, are not on benefits, and are able to afford accommodation.

Household Prosperity indicators ranked from Paraparaumu Beach North's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion of 15-64 year olds that are beneficiaries		5.6 5.4	11.0% 11.3%
House price to income ratio		5.4 4.1	6.0 6.6
Unemployment rate		4.8 2.3	7.7% 10.1%
Median household income		3.6 2.7	$58,800 $53,400
Rents as % of income		3.0 2.8	34% 35%

Paraparaumu Beach North Kapiti Coast District

Economic Quality

This domain measures the quality of jobs, their sustainability into the future and the propensity of the population to be self-employed.

Economic Quality indicators ranked from Paraparaumu Beach North's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion employed in declining industries		7.2 4.8	3.9% 4.6%
Proportion employed in knowledge intensive industries		2.7 2.8	35% 35%
Self-employment rate		0.6 2.6	18% 23%

Paraparaumu Beach North Kapiti Coast District

Infometrics

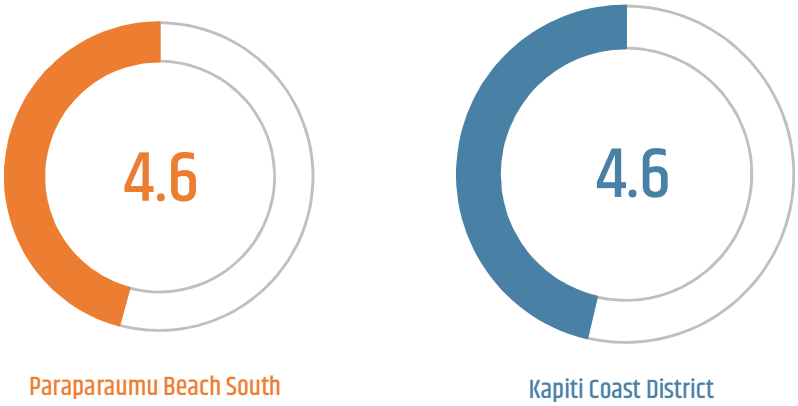
Economic Prosperity in Paraparaumu Beach South

This infographic presents an assessment of economic prosperity in Paraparaumu Beach South.

Economic prosperity is measured across five domains. In each domain, we score the area unit out of ten and compare it to the Kāpiti Coast average. The average of the five scores gives an overall measure of prosperity. A brief explanation of the domains and the method to calculate a score in each domain is given in an accompanying document.

Overall Economic Prosperity Index

With an overall score of 4.6 Paraparaumu Beach South has lower economic prosperity than the Kāpiti Coast average of 4.6.



Paraparaumu Beach South outperforms the Kāpiti Coast average in the following domains:

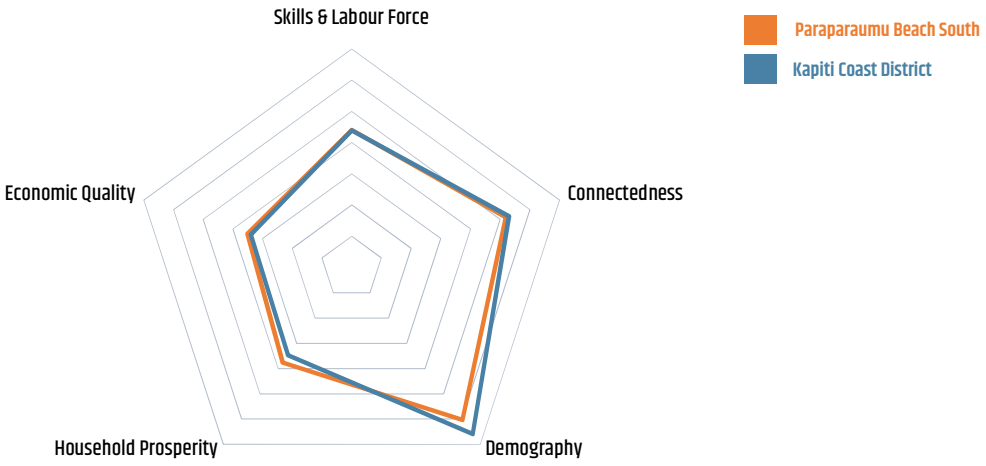
Skills & Labour Force Household Prosperity Economic Quality

Paraparaumu Beach South underperforms the Kāpiti Coast average in the following domains:

Connectedness Demography

Economic Prosperity Scores by Domain

Closer to outer edge is better



Skills & Labour Force

This domain measures the qualifications that individuals possess and their success in obtaining highly skilled jobs.

Skills & Labour Force indicators ranked from Paraparaumu Beach South's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion of 24-34 year olds with NCEA level 4 or above		5.6 5.1	56% 54%
Proportion employed in highly skilled jobs		3.2 3.7	43% 44%

Paraparaumu Beach South Kapiti Coast District

Connectedness

This domain measures access to infrastructure and services to take advantage of employment, education and business opportunities across the Wellington region and beyond.

Connectedness indicators ranked from Paraparaumu Beach South's best to worst

Indicator	Score out of 10 (higher = better)		Value
Average commute time to work (minutes)		6.3 6.2	21 21
Proportion of people with access to the internet at home		5.7 5.1	80% 78%
Average commute time to Wellington by train (minutes)		4.5 3.9	61 63
Average commute time to closest town centre (minutes)		4.3 5.9	8 7

Paraparaumu Beach South Kapiti Coast District

Demography

This domain describes the local board's demography in terms of population growth and the dependency of the non-working age population (0-14 years and 65 years and older) on the working age population (15-64 years).

Demography indicators ranked from Paraparaumu Beach South's best to worst

Indicator	Score out of 10 (higher = better)		Value
Dependency ratio 2016		7.2 7.5	82% 79%
Dependency ratio 2026		7.1 7.1	88% 88%
Population growth		3.7 5.2	1.0% 1.4%

Paraparaumu Beach South Kapiti Coast District

Household Prosperity

An area unit that scores well in the other domains will tend to have prosperous households. Prosperous households enjoy high incomes, its members are engaged in employment, are not on benefits, and are able to afford accommodation.

Household Prosperity indicators ranked from Paraparaumu Beach South's best to worst

Indicator	Score out of 10 (higher = better)		Value
Unemployment rate		6.4 2.3	6.3% 10.1%
Proportion of 15-64 year olds that are beneficiaries		5.6 5.4	10.9% 11.3%
Median household income		2.7 2.7	$53,700 $53,400
House price to income ratio		2.2 4.1	7.4 6.6
Rents as % of income		1.8 2.8	39% 35%

Paraparaumu Beach South Kapiti Coast District

Economic Quality

This domain measures the quality of jobs, their sustainability into the future and the propensity of the population to be self-employed.

Economic Quality indicators ranked from Paraparaumu Beach South's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion employed in declining industries		6.0 4.8	4.3% 4.6%
Proportion employed in knowledge intensive industries		2.4 2.8	34% 35%
Self-employment rate		2.2 2.6	22% 23%

Paraparaumu Beach South Kapiti Coast District

Infometrics

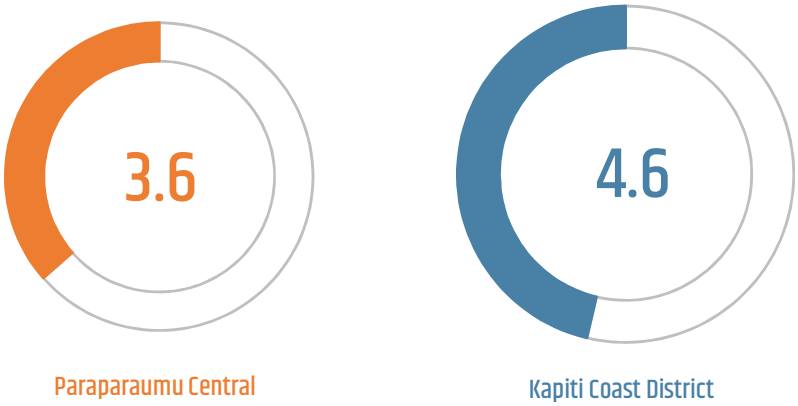
Economic Prosperity in Paraparaumu Central

This infographic presents an assessment of economic prosperity in Paraparaumu Central.

Economic prosperity is measured across five domains. In each domain, we score the area unit out of ten and compare it to the Kāpiti Coast average. The average of the five scores gives an overall measure of prosperity. A brief explanation of the domains and the method to calculate a score in each domain is given in an accompanying document.

Overall Economic Prosperity Index

With an overall score of 3.6 Paraparaumu Central has lower economic prosperity than the Kāpiti Coast average of 4.6.



Paraparaumu Central outperforms the Kāpiti Coast average in the following domains:

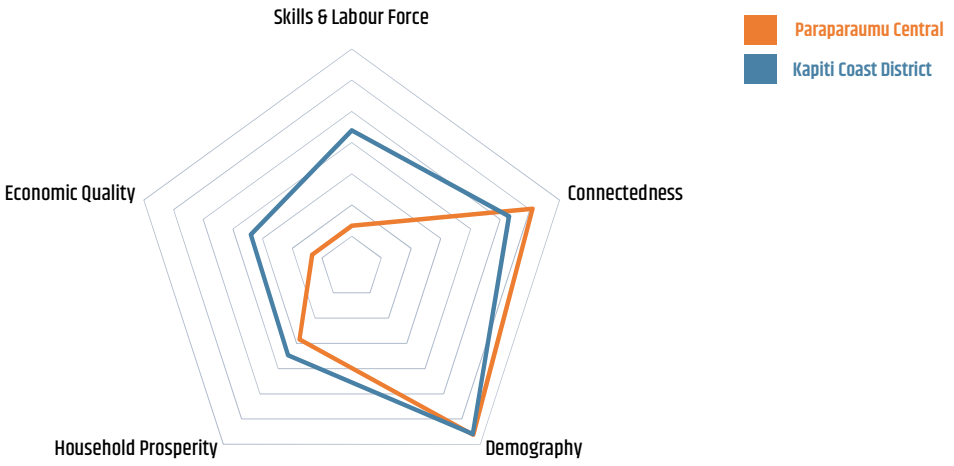
Connectedness Demography

Paraparaumu Central underperforms the Kāpiti Coast average in the following domains:

Skills & Labour Force Household Prosperity Economic Quality

Economic Prosperity Scores by Domain

Closer to outer edge is better



Skills & Labour Force

This domain measures the qualifications that individuals possess and their success in obtaining highly skilled jobs.

Skills & Labour Force indicators ranked from Paraparaumu Central's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion of 24-34 year olds with NCEA level 4 or above		2.7 5.1	46% 54%
Proportion employed in highly skilled jobs		0.0 3.7	36% 44%

Connectedness

This domain measures access to infrastructure and services to take advantage of employment, education and business opportunities across the Wellington region and beyond.

Connectedness indicators ranked from Paraparaumu Central's best to worst

Indicator	Score out of 10 (higher = better)		Value
Average commute time to work (minutes)		7.9 6.2	19 21
Average commute time to closest town centre (minutes)		6.7 5.9	6 7
Average commute time to Wellington by train (minutes)		5.4 3.9	57 63
Proportion of people with access to the internet at home		4.3 5.1	76% 78%

Demography

This domain describes the local board's demography in terms of population growth and the dependency of the non-working age population (0-14 years and 65 years and older) on the working age population (15-64 years).

Demography indicators ranked from Paraparaumu Central's best to worst

Indicator	Score out of 10 (higher = better)		Value
Dependency ratio 2016		7.4 7.5	80% 79%
Dependency ratio 2026		7.3 7.1	86% 88%
Population growth		5.1 5.2	1.3% 1.4%

Household Prosperity

An area unit that scores well in the other domains will tend to have prosperous households. Prosperous households enjoy high incomes, its members are engaged in employment, are not on benefits, and are able to afford accommodation.

Household Prosperity indicators ranked from Paraparaumu Central's best to worst

Indicator	Score out of 10 (higher = better)		Value
House price to income ratio		4.4 4.1	6.5 6.6
Proportion of 15-64 year olds that are beneficiaries		4.1 5.4	13.8% 11.3%
Unemployment rate		3.0 2.3	9.5% 10.1%
Median household income		1.6 2.7	$46,500 $53,400
Rents as % of income		1.1 2.8	42% 35%

Paraparaumu Central Kapiti Coast District

Economic Quality

This domain measures the quality of jobs, their sustainability into the future and the propensity of the population to be self-employed.

Economic Quality indicators ranked from Paraparaumu Central's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion employed in declining industries		4.0 4.8	4.9% 4.6%
Self-employment rate		0.0 2.6	17% 23%
Proportion employed in knowledge intensive industries		0.0 2.8	29% 35%

Paraparaumu Central Kapiti Coast District

Infometrics

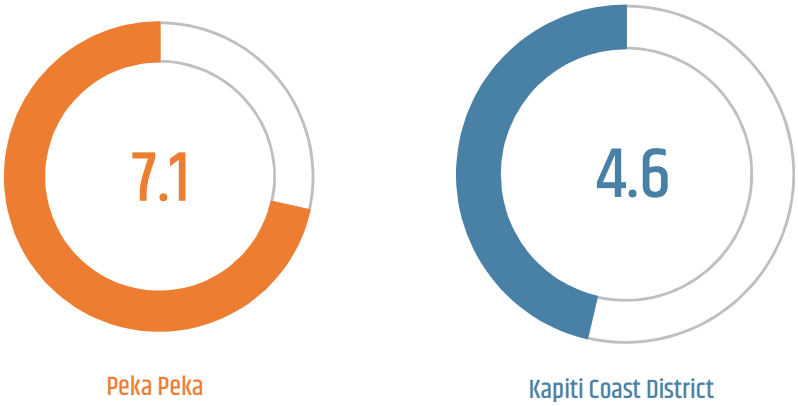
Economic Prosperity in Peka Peka

This infographic presents an assessment of economic prosperity in Peka Peka.

Economic prosperity is measured across five domains. In each domain, we score the area unit out of ten and compare it to the Kāpiti Coast average. The average of the five scores gives an overall measure of prosperity. A brief explanation of the domains and the method to calculate a score in each domain is given in an accompanying document.

Overall Economic Prosperity Index

With an overall score of 7.1 Peka Peka has considerably higher economic prosperity than the Kāpiti Coast average of 4.6.



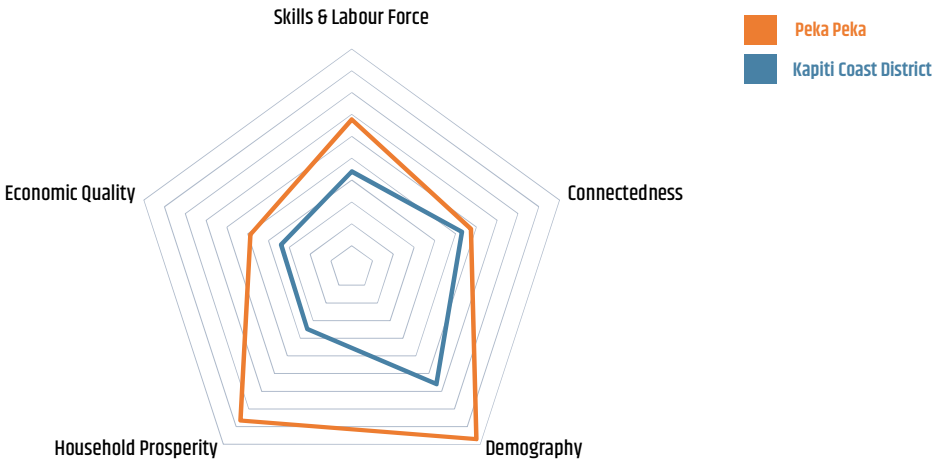
Peka Peka outperforms the Kāpiti Coast average in the following domains:

Skills & Labour Force | Connectedness | Demography | Household Prosperity | Economic Quality

Peka Peka underperforms the Kāpiti Coast average in the following domains:

Economic Prosperity Scores by Domain

Closer to outer edge is better



Skills & Labour Force

This domain measures the qualifications that individuals possess and their success in obtaining highly skilled jobs.

Skills & Labour Force indicators ranked from Peka Peka's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Proportion employed in highly skilled jobs		8.5	55%	
		3.7	44%	
Proportion of 24-34 year olds with NCEA level 4 or above		5.1	54%	
		5.1	54%	

Peka Peka Kapiti Coast District

Connectedness

This domain measures access to infrastructure and services to take advantage of employment, education and business opportunities across the Wellington region and beyond.

Connectedness indicators ranked from Peka Peka's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Proportion of people with access to the internet at home		10.0	93%	
		5.1	78%	
Average commute time to work (minutes)		5.3	22	
		6.2	21	
Average commute time to closest town centre (minutes)		4.6	8	
		5.9	7	
Average commute time to Wellington by train (minutes)		2.9	67	
		3.9	63	

Peka Peka Kapiti Coast District

Demography

This domain describes the local board's demography in terms of population growth and the dependency of the non-working age population (0-14 years and 65 years and older) on the working age population (15-64 years).

Demography indicators ranked from Peka Peka's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Population growth		10.0	2.6%	
		5.2	1.4%	
Dependency ratio 2026		9.9	64%	
		7.1	88%	
Dependency ratio 2016		9.2	60%	
		7.5	79%	

Peka Peka Kapiti Coast District

Household Prosperity

An area unit that scores well in the other domains will tend to have prosperous households. Prosperous households enjoy high incomes, its members are engaged in employment, are not on benefits, and are able to afford accommodation.

Household Prosperity indicators ranked from Peka Peka's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Proportion of 15-64 year olds that are beneficiaries	10.0	5.4	2.4%	11.3%
Rents as % of income	10.0	2.8	6%	35%
Unemployment rate	9.7	2.3	3.1%	10.1%
Median household income	7.8	2.7	$85,000	$53,400
House price to income ratio	5.7	4.1	5.9	6.6

Peka Peka Kapiti Coast District

Economic Quality

This domain measures the quality of jobs, their sustainability into the future and the propensity of the population to be self-employed.

Economic Quality indicators ranked from Peka Peka's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Self-employment rate	5.2	2.6	28%	23%
Proportion employed in knowledge intensive industries	5.1	2.8	40%	35%
Proportion employed in declining industries	4.4	4.8	4.8%	4.6%

Peka Peka Kapiti Coast District

Infometrics

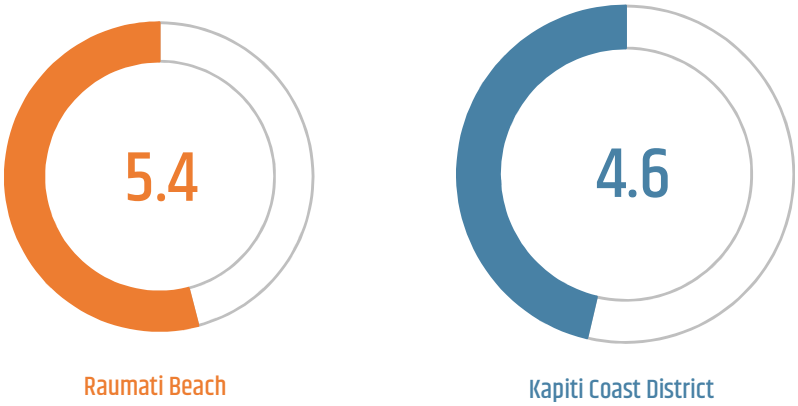
Economic Prosperity in Raumati Beach

This infographic presents an assessment of economic prosperity in Raumati Beach.

Economic prosperity is measured across five domains. In each domain, we score the area unit out of ten and compare it to the Kāpiti Coast average. The average of the five scores gives an overall measure of prosperity. A brief explanation of the domains and the method to calculate a score in each domain is given in an accompanying document.

Overall Economic Prosperity Index

With an overall score of 5.4 Raumati Beach has higher economic prosperity than the Kāpiti Coast average of 4.6.



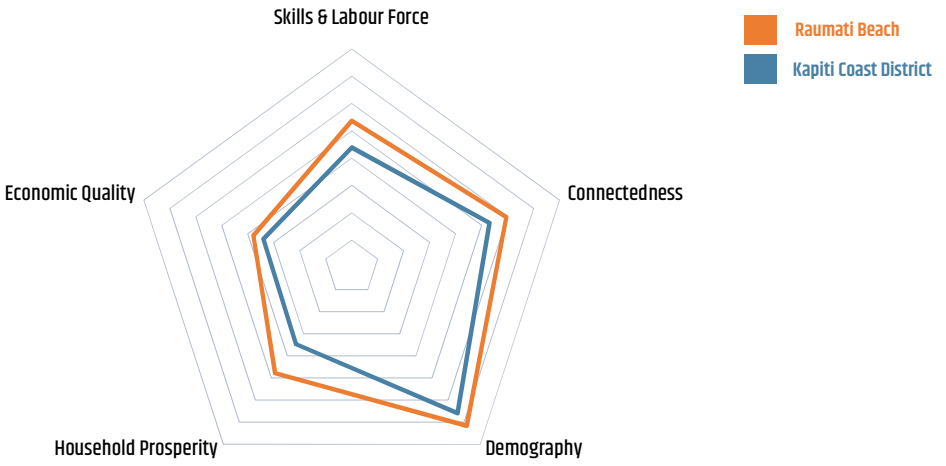
Raumati Beach outperforms the Kāpiti Coast average in the following domains:

Skills & Labour Force | Connectedness | Demography | Household Prosperity | Economic Quality

Raumati Beach underperforms the Kāpiti Coast average in the following domains:

Economic Prosperity Scores by Domain

Closer to outer edge is better



Skills & Labour Force

This domain measures the qualifications that individuals possess and their success in obtaining highly skilled jobs.

Skills & Labour Force indicators ranked from Raumati Beach's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion employed in highly skilled jobs		5.8	49%
		3.7	44%
Proportion of 24-34 year olds with NCEA level 4 or above		4.9	54%
		5.1	54%

Raumati Beach Kapiti Coast District

Connectedness

This domain measures access to infrastructure and services to take advantage of employment, education and business opportunities across the Wellington region and beyond.

Connectedness indicators ranked from Raumati Beach's best to worst

Indicator	Score out of 10 (higher = better)		Value
Average commute time to closest town centre (minutes)		7.1	5
		5.9	7
Average commute time to work (minutes)		6.0	21
		6.2	21
Proportion of people with access to the internet at home		5.8	80%
		5.1	78%
Average commute time to Wellington by train (minutes)		4.9	59
		3.9	63

Raumati Beach Kapiti Coast District

Demography

This domain describes the local board's demography in terms of population growth and the dependency of the non-working age population (0-14 years and 65 years and older) on the working age population (15-64 years).

Demography indicators ranked from Raumati Beach's best to worst

Indicator	Score out of 10 (higher = better)		Value
Dependency ratio 2026		7.9	82%
		7.1	88%
Dependency ratio 2016		7.6	78%
		7.5	79%
Population growth		6.0	1.6%
		5.2	1.4%

Raumati Beach Kapiti Coast District

Household Prosperity

An area unit that scores well in the other domains will tend to have prosperous households. Prosperous households enjoy high incomes, its members are engaged in employment, are not on benefits, and are able to afford accommodation.

Household Prosperity indicators ranked from Raumati Beach's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion of 15-64 year olds that are beneficiaries		6.6 5.4	9.0% 11.3%
House price to income ratio		5.3 4.1	6.1 6.6
Unemployment rate		4.8 2.3	7.7% 10.1%
Median household income		3.7 2.7	$59,500 $53,400
Rents as % of income		3.4 2.8	33% 35%

Raumati Beach Kapiti Coast District

Economic Quality

This domain measures the quality of jobs, their sustainability into the future and the propensity of the population to be self-employed.

Economic Quality indicators ranked from Raumati Beach's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion employed in declining industries		4.6 4.8	4.7% 4.6%
Proportion employed in knowledge intensive industries		4.2 2.8	38% 35%
Self-employment rate		2.6 2.6	23% 23%

Raumati Beach Kapiti Coast District

Infometrics

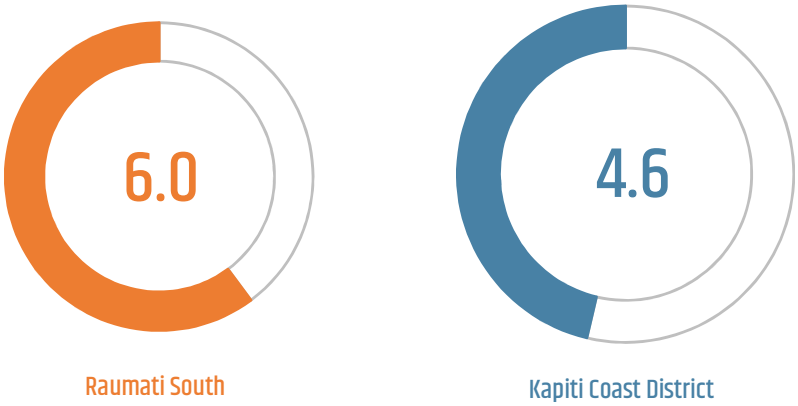
Economic Prosperity in Raumati South

This infographic presents an assessment of economic prosperity in Raumati South.

Economic prosperity is measured across five domains. In each domain, we score the area unit out of ten and compare it to the Kāpiti Coast average. The average of the five scores gives an overall measure of prosperity. A brief explanation of the domains and the method to calculate a score in each domain is given in an accompanying document.

Overall Economic Prosperity Index

With an overall score of 6. Raumati South has considerably higher economic prosperity than the Kāpiti Coast average of 4.6.



Raumati South outperforms the Kāpiti Coast average in the following domains:

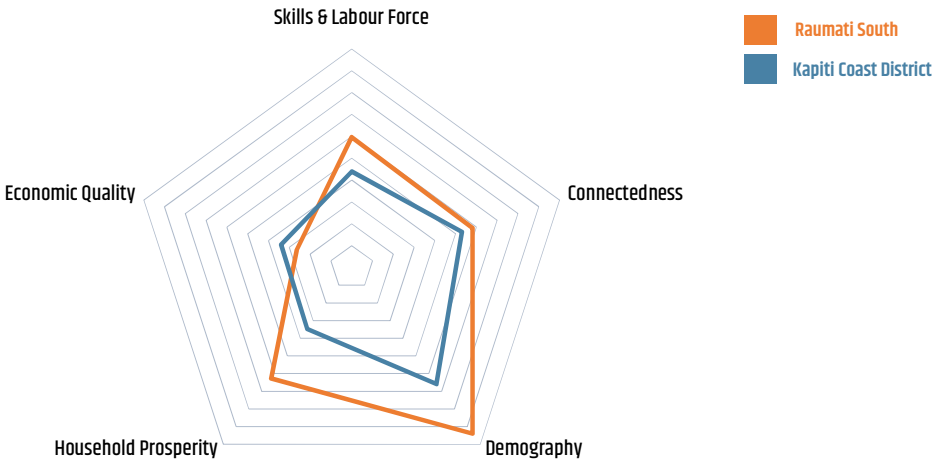
Skills & Labour Force | Connectedness | Demography | Household Prosperity

Raumati South underperforms the Kāpiti Coast average in the following domains:

Economic Quality

Economic Prosperity Scores by Domain

Closer to outer edge is better



Skills & Labour Force

This domain measures the qualifications that individuals possess and their success in obtaining highly skilled jobs.

Skills & Labour Force indicators ranked from Raumati South's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion employed in highly skilled jobs		6.5	50%
		3.7	44%
Proportion of 24-34 year olds with NCEA level 4 or above		5.4	56%
		5.1	54%

Connectedness

This domain measures access to infrastructure and services to take advantage of employment, education and business opportunities across the Wellington region and beyond.

Connectedness indicators ranked from Raumati South's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion of people with access to the internet at home		8.2	88%
		5.1	78%
Average commute time to closest town centre (minutes)		5.4	7
		5.9	7
Average commute time to work (minutes)		4.9	22
		6.2	21
Average commute time to Wellington by train (minutes)		4.8	60
		3.9	63

Demography

This domain describes the local board's demography in terms of population growth and the dependency of the non-working age population (0-14 years and 65 years and older) on the working age population (15-64 years).

Demography indicators ranked from Raumati South's best to worst

Indicator	Score out of 10 (higher = better)		Value
Dependency ratio 2016		9.8	54%
		7.5	79%
Dependency ratio 2026		9.2	70%
		7.1	88%
Population growth		9.1	2.4%
		5.2	1.4%

Household Prosperity

An area unit that scores well in the other domains will tend to have prosperous households. Prosperous households enjoy high incomes, its members are engaged in employment, are not on benefits, and are able to afford accommodation.

Household Prosperity indicators ranked from Raumati South's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion of 15-64 year olds that are beneficiaries		7.7 5.4	6.8% 11.3%
House price to income ratio		7.0 4.1	5.4 6.6
Unemployment rate		6.2 2.3	6.4% 10.1%
Median household income		5.6 2.7	$71,700 $53,400
Rents as % of income		4.8 2.8	27% 35%

Raumati South Kapiti Coast District

Economic Quality

This domain measures the quality of jobs, their sustainability into the future and the propensity of the population to be self-employed.

Economic Quality indicators ranked from Raumati South's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion employed in knowledge intensive industries		5.4 2.8	40% 35%
Self-employment rate		2.5 2.6	22% 23%
Proportion employed in declining industries		0.0 4.8	6.1% 4.6%

Raumati South Kapiti Coast District

Infometrics

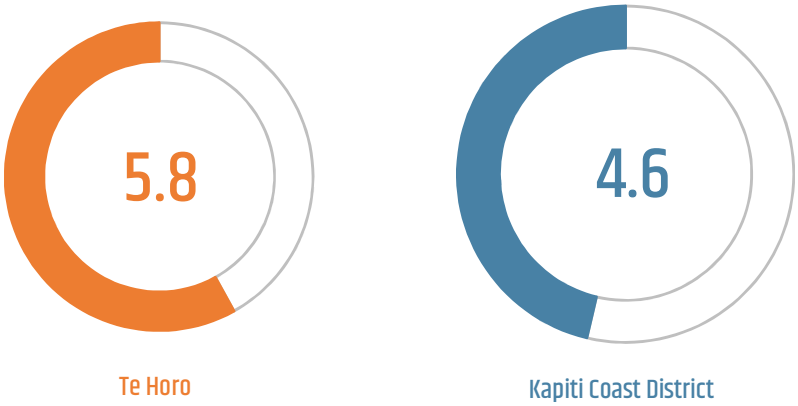
Economic Prosperity in Te Horo

This infographic presents an assessment of economic prosperity in Te Horo.

Economic prosperity is measured across five domains. In each domain, we score the area unit out of ten and compare it to the Kāpiti Coast average. The average of the five scores gives an overall measure of prosperity. A brief explanation of the domains and the method to calculate a score in each domain is given in an accompanying document.

Overall Economic Prosperity Index

With an overall score of 5.8 Te Horo has considerably higher economic prosperity than the Kāpiti Coast average of 4.6.



Te Horo outperforms the Kāpiti Coast average in the following domains:

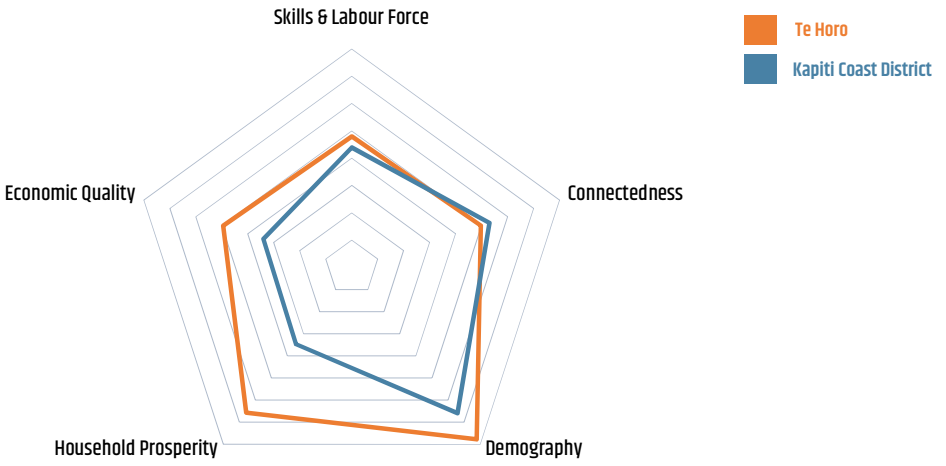
Skills & Labour Force | Demography | Household Prosperity | Economic Quality

Te Horo underperforms the Kāpiti Coast average in the following domains:

Connectedness

Economic Prosperity Scores by Domain

Closer to outer edge is better



Skills & Labour Force

This domain measures the qualifications that individuals possess and their success in obtaining highly skilled jobs.

Skills & Labour Force indicators ranked from Te Horo's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion of 24-34 year olds with NCEA level 4 or above		5.1 5.1	55% 54%
Proportion employed in highly skilled jobs		4.5 3.7	46% 44%

Te Horo Kapiti Coast District

Connectedness

This domain measures access to infrastructure and services to take advantage of employment, education and business opportunities across the Wellington region and beyond.

Connectedness indicators ranked from Te Horo's best to worst

Indicator	Score out of 10 (higher = better)		Value
Average commute time to work (minutes)		7.9 6.2	19 21
Proportion of people with access to the internet at home		6.7 5.1	83% 78%
Average commute time to closest town centre (minutes)		3.6 5.9	9 7
Average commute time to Wellington by train (minutes)		1.8 3.9	71 63

Te Horo Kapiti Coast District

Demography

This domain describes the local board's demography in terms of population growth and the dependency of the non-working age population (0-14 years and 65 years and older) on the working age population (15-64 years).

Demography indicators ranked from Te Horo's best to worst

Indicator	Score out of 10 (higher = better)		Value
Dependency ratio 2016		9.8 7.5	54% 79%
Dependency ratio 2026		8.9 7.1	72% 88%
Population growth		4.6 5.2	1.2% 1.4%

Te Horo Kapiti Coast District

Household Prosperity

An area unit that scores well in the other domains will tend to have prosperous households. Prosperous households enjoy high incomes, its members are engaged in employment, are not on benefits, and are able to afford accommodation.

Household Prosperity indicators ranked from Te Horo's best to worst

Indicator	Score out of 10 (higher = better)		Value
House price to income ratio		8.0 4.1	4.9 6.6
Proportion of 15-64 year olds that are beneficiaries		7.8 5.4	6.7% 11.3%
Rents as % of income		7.6 2.8	16% 35%
Unemployment rate		5.0 2.3	7.5% 10.1%
Median household income		4.4 2.7	$64,000 $53,400

Te Horo Kapiti Coast District

Economic Quality

This domain measures the quality of jobs, their sustainability into the future and the propensity of the population to be self-employed.

Economic Quality indicators ranked from Te Horo's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion employed in declining industries		7.7 4.8	3.8% 4.6%
Self-employment rate		6.2 2.6	30% 23%
Proportion employed in knowledge intensive industries		1.0 2.8	31% 35%

Te Horo Kapiti Coast District

Infometrics

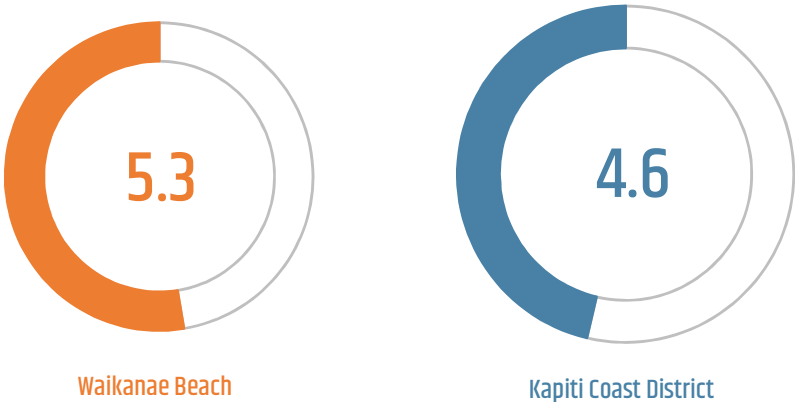
Economic Prosperity in Waikanae Beach

This infographic presents an assessment of economic prosperity in Waikanae Beach.

Economic prosperity is measured across five domains. In each domain, we score the area unit out of ten and compare it to the Kāpiti Coast average. The average of the five scores gives an overall measure of prosperity. A brief explanation of the domains and the method to calculate a score in each domain is given in an accompanying document.

Overall Economic Prosperity Index

With an overall score of 5.3 Waikanae Beach has higher economic prosperity than the Kāpiti Coast average of 4.6.



Waikanae Beach outperforms the Kāpiti Coast average in the following domains:

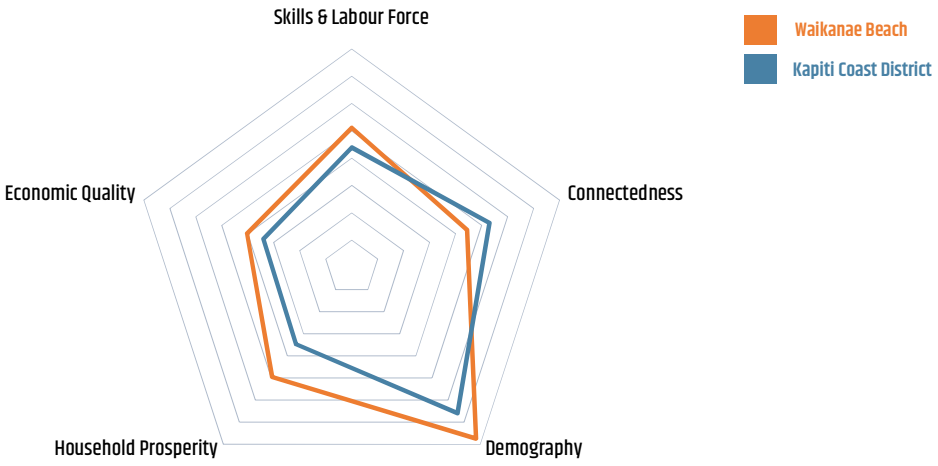
Skills & Labour Force | Demography | Household Prosperity | Economic Quality

Waikanae Beach underperforms the Kāpiti Coast average in the following domains:

Connectedness

Economic Prosperity Scores by Domain

Closer to outer edge is better



Skills & Labour Force

This domain measures the qualifications that individuals possess and their success in obtaining highly skilled jobs.

Skills & Labour Force indicators ranked from Waikanae Beach's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion of 24-34 year olds with NCEA level 4 or above		5.3 5.1	55% 54%
Proportion employed in highly skilled jobs		4.9 3.7	47% 44%

Waikanae Beach Kapiti Coast District

Connectedness

This domain measures access to infrastructure and services to take advantage of employment, education and business opportunities across the Wellington region and beyond.

Connectedness indicators ranked from Waikanae Beach's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion of people with access to the internet at home		6.9 5.1	84% 78%
Average commute time to work (minutes)		5.6 6.2	21 21
Average commute time to closest town centre (minutes)		3.1 5.9	10 7
Average commute time to Wellington by train (minutes)		2.1 3.9	70 63

Waikanae Beach Kapiti Coast District

Demography

This domain describes the local board's demography in terms of population growth and the dependency of the non-working age population (0-14 years and 65 years and older) on the working age population (15-64 years).

Demography indicators ranked from Waikanae Beach's best to worst

Indicator	Score out of 10 (higher = better)		Value
Dependency ratio 2026		8.3 7.1	78% 88%
Dependency ratio 2016		7.8 7.5	76% 79%
Population growth		7.1 5.2	1.9% 1.4%

Waikanae Beach Kapiti Coast District

Household Prosperity

An area unit that scores well in the other domains will tend to have prosperous households. Prosperous households enjoy high incomes, its members are engaged in employment, are not on benefits, and are able to afford accommodation.

Household Prosperity indicators ranked from Waikanae Beach's best to worst

Indicator	Score out of 10 (higher = better)		Value
Unemployment rate		6.6 2.3	6.1% 10.1%
Proportion of 15-64 year olds that are beneficiaries		6.5 5.4	9.2% 11.3%
House price to income ratio		4.4 4.1	6.4 6.6
Median household income		4.0 2.7	$61,400 $53,400
Rents as % of income		3.3 2.8	33% 35%

Waikanae Beach Kapiti Coast District

Economic Quality

This domain measures the quality of jobs, their sustainability into the future and the propensity of the population to be self-employed.

Economic Quality indicators ranked from Waikanae Beach's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion employed in declining industries		6.1 4.8	4.2% 4.6%
Proportion employed in knowledge intensive industries		3.3 2.8	36% 35%
Self-employment rate		2.7 2.6	23% 23%

Waikanae Beach Kapiti Coast District

Infometrics

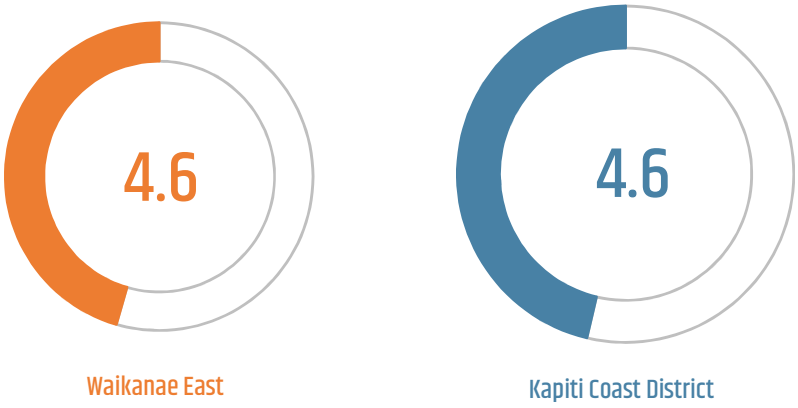
Economic Prosperity in Waikanae East

This infographic presents an assessment of economic prosperity in Waikanae East.

Economic prosperity is measured across five domains. In each domain, we score the area unit out of ten and compare it to the Kāpiti Coast average. The average of the five scores gives an overall measure of prosperity. A brief explanation of the domains and the method to calculate a score in each domain is given in an accompanying document.

Overall Economic Prosperity Index

With an overall score of 4.6 Waikanae East has lower economic prosperity than the Kāpiti Coast average of 4.6.



Waikanae East outperforms the Kāpiti Coast average in the following domains:

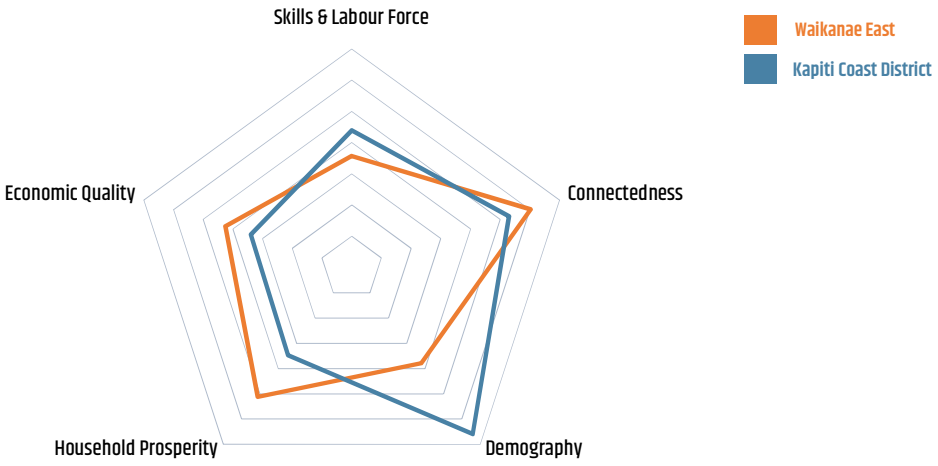
Connectedness Household Prosperity Economic Quality

Waikanae East underperforms the Kāpiti Coast average in the following domains:

Skills & Labour Force Demography

Economic Prosperity Scores by Domain

Closer to outer edge is better



Skills & Labour Force

This domain measures the qualifications that individuals possess and their success in obtaining highly skilled jobs.

Skills & Labour Force indicators ranked from Waikanae East's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Proportion of 24-34 year olds with NCEA level 4 or above		3.7 5.1	50% 54%	
Proportion employed in highly skilled jobs		3.4 3.7	43% 44%	

Waikanae East Kapiti Coast District

Connectedness

This domain measures access to infrastructure and services to take advantage of employment, education and business opportunities across the Wellington region and beyond.

Connectedness indicators ranked from Waikanae East's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Average commute time to closest town centre (minutes)		8.7 5.9	4 7	
Proportion of people with access to the internet at home		6.3 5.1	82% 78%	
Average commute time to work (minutes)		5.3 6.2	22 21	
Average commute time to Wellington by train (minutes)		3.7 3.9	64 63	

Waikanae East Kapiti Coast District

Demography

This domain describes the local board's demography in terms of population growth and the dependency of the non-working age population (0-14 years and 65 years and older) on the working age population (15-64 years).

Demography indicators ranked from Waikanae East's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Dependency ratio 2016		6.4 7.5	92% 79%	
Dependency ratio 2026		5.0 7.1	106% 88%	
Population growth		0.0 5.2	0.0% 1.4%	

Waikanae East Kapiti Coast District

Household Prosperity

An area unit that scores well in the other domains will tend to have prosperous households. Prosperous households enjoy high incomes, its members are engaged in employment, are not on benefits, and are able to afford accommodation.

Household Prosperity indicators ranked from Waikanae East's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion of 15-64 year olds that are beneficiaries		7.9 5.4	6.4% 11.3%
Unemployment rate		6.5 2.3	6.2% 10.1%
House price to income ratio		4.6 4.1	6.3 6.6
Median household income		3.5 2.7	$58,300 $53,400
Rents as % of income		3.1 2.8	34% 35%

Waikanae East Kapiti Coast District

Economic Quality

This domain measures the quality of jobs, their sustainability into the future and the propensity of the population to be self-employed.

Economic Quality indicators ranked from Waikanae East's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion employed in declining industries		5.5 4.8	4.4% 4.6%
Self-employment rate		4.1 2.6	26% 23%
Proportion employed in knowledge intensive industries		3.2 2.8	36% 35%

Waikanae East Kapiti Coast District

Infometrics

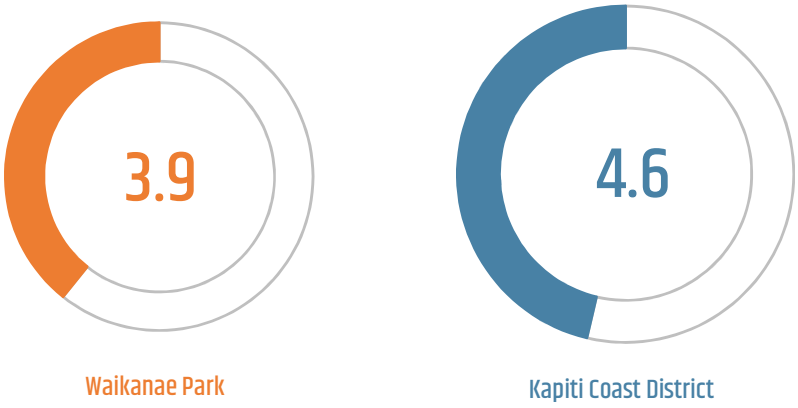
Economic Prosperity in Waikanae Park

This infographic presents an assessment of economic prosperity in Waikanae Park.

Economic prosperity is measured across five domains. In each domain, we score the area unit out of ten and compare it to the Kāpiti Coast average. The average of the five scores gives an overall measure of prosperity. A brief explanation of the domains and the method to calculate a score in each domain is given in an accompanying document.

Overall Economic Prosperity Index

With an overall score of 3.9 Waikanae Park has lower economic prosperity than the Kāpiti Coast average of 4.6.



Waikanae Park outperforms the Kāpiti Coast average in the following domains:

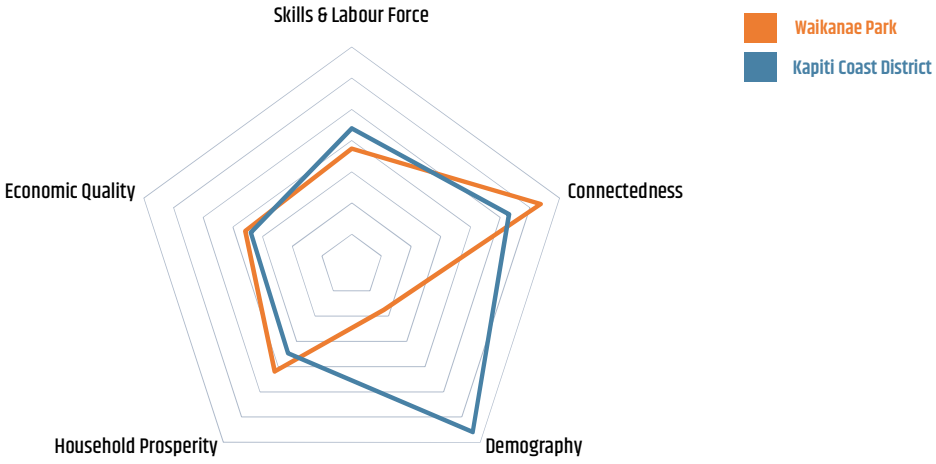
Connectedness Household Prosperity Economic Quality

Waikanae Park underperforms the Kāpiti Coast average in the following domains:

Skills & Labour Force Demography

Economic Prosperity Scores by Domain

Closer to outer edge is better



Skills & Labour Force

This domain measures the qualifications that individuals possess and their success in obtaining highly skilled jobs.

Skills & Labour Force indicators ranked from Waikanae Park's best to worst

Indicator	Score out of 10 (higher = better)		Value
Proportion employed in highly skilled jobs		3.8	44%
		3.7	44%
Proportion of 24-34 year olds with NCEA level 4 or above		3.7	50%
		5.1	54%

Waikanae Park Kapiti Coast District

Connectedness

This domain measures access to infrastructure and services to take advantage of employment, education and business opportunities across the Wellington region and beyond.

Connectedness indicators ranked from Waikanae Park's best to worst

Indicator	Score out of 10 (higher = better)		Value
Average commute time to work (minutes)		9.1	17
		6.2	21
Average commute time to closest town centre (minutes)		7.4	5
		5.9	7
Proportion of people with access to the internet at home		5.6	80%
		5.1	78%
Average commute time to Wellington by train (minutes)		3.4	65
		3.9	63

Waikanae Park Kapiti Coast District

Demography

This domain describes the local board's demography in terms of population growth and the dependency of the non-working age population (0-14 years and 65 years and older) on the working age population (15-64 years).

Demography indicators ranked from Waikanae Park's best to worst

Indicator	Score out of 10 (higher = better)		Value
Dependency ratio 2016		3.1	128%
		7.5	79%
Dependency ratio 2026		2.2	131%
		7.1	88%
Population growth		0.0	0.0%
		5.2	1.4%

Waikanae Park Kapiti Coast District

Household Prosperity

An area unit that scores well in the other domains will tend to have prosperous households. Prosperous households enjoy high incomes, its members are engaged in employment, are not on benefits, and are able to afford accommodation.

Household Prosperity indicators ranked from Waikanae Park's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Proportion of 15-64 year olds that are beneficiaries		7.0 5.4	8.2% 11.3%	
Unemployment rate		6.0 2.3	6.6% 10.1%	
House price to income ratio		3.3 4.1	6.9 6.6	
Median household income		2.7 2.7	$53,600 $53,400	
Rents as % of income		1.8 2.8	39% 35%	

Waikanae Park Kapiti Coast District

Economic Quality

This domain measures the quality of jobs, their sustainability into the future and the propensity of the population to be self-employed.

Economic Quality indicators ranked from Waikanae Park's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Self-employment rate		4.3 2.6	26% 23%	
Proportion employed in declining industries		3.6 4.8	5.0% 4.6%	
Proportion employed in knowledge intensive industries		2.9 2.8	35% 35%	

Waikanae Park Kapiti Coast District

Infometrics

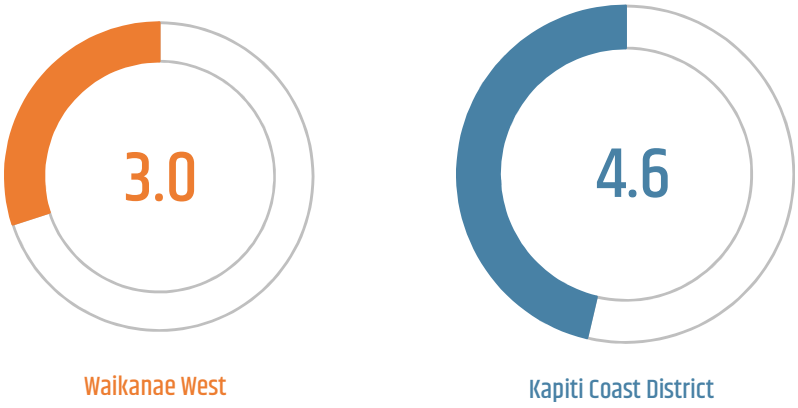
Economic Prosperity in Waikanae West

This infographic presents an assessment of economic prosperity in Waikanae West.

Economic prosperity is measured across five domains. In each domain, we score the area unit out of ten and compare it to the Kāpiti Coast average. The average of the five scores gives an overall measure of prosperity. A brief explanation of the domains and the method to calculate a score in each domain is given in an accompanying document.

Overall Economic Prosperity Index

With an overall score of 3. Waikanae West has considerably lower economic prosperity than the Kāpiti Coast average of 4.6.



Waikanae West outperforms the Kāpiti Coast average in the following domains:

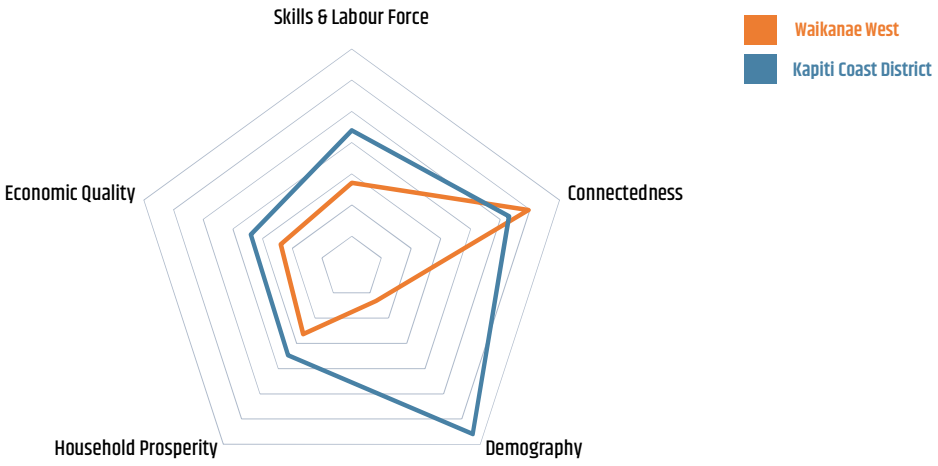
Connectedness

Waikanae West underperforms the Kāpiti Coast average in the following domains:

Skills & Labour Force | Demography | Household Prosperity | Economic Quality

Economic Prosperity Scores by Domain

Closer to outer edge is better



Skills & Labour Force

This domain measures the qualifications that individuals possess and their success in obtaining highly skilled jobs.

Skills & Labour Force indicators ranked from Waikanae West's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Proportion of 24-34 year olds with NCEA level 4 or above		2.9	47%	
		5.1	54%	
Proportion employed in highly skilled jobs		2.6	41%	
		3.7	44%	

Connectedness

This domain measures access to infrastructure and services to take advantage of employment, education and business opportunities across the Wellington region and beyond.

Connectedness indicators ranked from Waikanae West's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Average commute time to closest town centre (minutes)		10.0	2	
		5.9	7	
Average commute time to work (minutes)		6.2	21	
		6.2	21	
Average commute time to Wellington by train (minutes)		3.9	63	
		3.9	63	
Proportion of people with access to the internet at home		3.6	74%	
		5.1	78%	

Demography

This domain describes the local board's demography in terms of population growth and the dependency of the non-working age population (0-14 years and 65 years and older) on the working age population (15-64 years).

Demography indicators ranked from Waikanae West's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Population growth		4.0	1.0%	
		5.2	1.4%	
Dependency ratio 2016		0.0	161%	
		7.5	79%	
Dependency ratio 2026		0.0	149%	
		7.1	88%	

Household Prosperity

An area unit that scores well in the other domains will tend to have prosperous households. Prosperous households enjoy high incomes, its members are engaged in employment, are not on benefits, and are able to afford accommodation.

Household Prosperity indicators ranked from Waikanae West's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Proportion of 15-64 year olds that are beneficiaries		6.2 5.4	9.7% 11.3%	
Unemployment rate		6.1 2.3	6.5% 10.1%	
Median household income		0.9 2.7	$42,200 $53,400	
Rents as % of income		0.0 2.8	46% 35%	
House price to income ratio		0.0 4.1	8.3 6.6	

Waikanae West Kapiti Coast District

Economic Quality

This domain measures the quality of jobs, their sustainability into the future and the propensity of the population to be self-employed.

Economic Quality indicators ranked from Waikanae West's best to worst

Indicator	Score out of 10 (higher = better)		Value	
Self-employment rate		2.8 2.6	23% 23%	
Proportion employed in declining industries		2.7 4.8	5.3% 4.6%	
Proportion employed in knowledge intensive industries		1.7 2.8	33% 35%	

Waikanae West Kapiti Coast District