AUCKLAND COUNCIL QUARTERLY REPORTING





Birkenhead RETAIL CENTRE

Quarterly Market Activity Report

for the 3 month period ending 30 June 2015

Prepared for: Auckland Council

July 2015



Quarterly Market Activity Report Contents



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1 Apr 2015 to 30 Jun 2015

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The small print

Privacy

No personal or household data is shown or can be derived, thereby maintaining the privacy of end customers.

Information on the competitors, local area and dates you selected for this report

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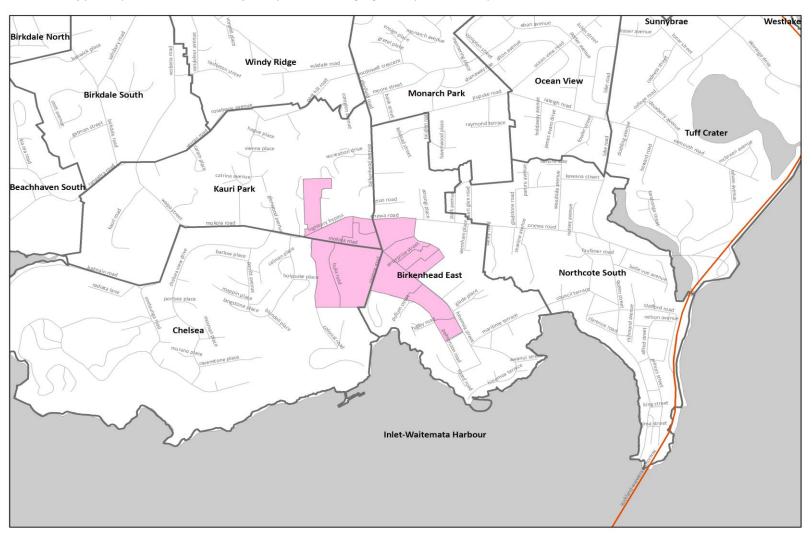
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Birkenhead Boundary Definitions



The boundaries of your Improvement District, as defined by Council, are highlighted in pink on the map.





Birkenhead Catchment



The catchment has been defined by the penetration and transactions from your customers over a 12 month period

Catchment - Birkenhead





1. Quarterly Performance Summary



1 Apr 2015 to 30 Jun 2015

Amount Spent

Birkenhead

Customers from New Zealand International Visitors

TOTAL

% from New Zealand

Average Transaction Value

Key Competitors

Glenfield Howick

Ponsonby

All of Auckland Region

| This Year | Last Year |
|------------|------------|
| \$27.80 mn | \$25.58 mn |
| \$0.23 mn | \$0.20 mn |

\$28.03 mn \$25.79 mn 99.2% 99.2%

> \$38.17 \$40.62

This Year **Last Year**

\$30.06 mn \$29.70 mn \$22.68 mn \$24.11 mn

> \$54.89 mn \$50.92 mn

> \$3.698 bn \$3.501 bn

-0.0% -6.0%

+8.7%

Change

+8.7% +11.3%

% Change

+1.2%

-5.9%

+7.8%

+5.6%

CHANGE

YOUR RANKING

Last Year LOW This Year **MED LOW** Spending **Transactions** Quartile 4 Quartile 3 Quartile 3 Quartile 2

MED LOW

MED HIGH

Kev

Birkenhead BID = retailers listed based within the Business Improvement District boundaries. Key Competitors = The Business Improvement Districts you selected to compare your performance against All of Auckland Region = The value of spending and transactions at retailers based in Auckland Region

Your Ranking = All BIDs in the Auckland City Council have been ranked based on the change in spending/transactions and also the total value of spending/transactions and put into one of four quartile groups. The quartile ranking listed above shows which quartile your BID is in this year and how that relates to last year. Quartile One is the top 25% of BIDs, representing high growth, whereas Quartile Four is the lowest 25% of BIDs, meaning growth has been slow.

Number of Transactions

| This Year | Last Year | Change |
|-----------|-----------|--------|
| 0.73 mn | 0.63 mn | +15.6% |
| 0.00 mn | 0.00 mn | +38.3% |
| 0.73 mn | 0.63 mn | +15.7% |
| 99.6% | 99.7% | -0.1% |

| This | Year | Last | Year |
|------|------|------|------|
| | | | |

| 0.76 mn | 0.75 mn |
|---------|---------|
| 0.43 mn | 0.44 mn |
| 1.20 mn | 1.12 mn |

76.87 mn 70.69 mn

| - (|) – | 707 | |
|-----|--------------|-----|--|
| | 1 - / | ٠/٢ | |

+0.8%

-4.4%

TOTAL VALUE

| Spending | Transactions |
|------------|---------------------|
| Quartile 2 | Quartile 2 |
| Quartile 2 | Quartile 2 |

About this Page

This page gives an overview of spending and transaction volumes made for the three months ending 30 June 2015 compared to the same period last year. The top section refers to spending in your marketplace, and at your selected competitors. The bottom one measures overall retail spending in Auckland and is based on spending in the last 12 months.



1.A Summary of Changes to Birkenhead



1 Apr 2015 to 30 Jun 2015

1. Spending in the Birkenhead Retail Centre

| Amount Spent | | | Number of Transactions | | | Average Transaction Value | | | | | | |
|--------------|------------|------------|------------------------|------|---------|---------------------------|----------|-------|---------|---------|-------|-------|
| _ | 2015 | 2014 | Change | | 2015 | 2014 | Change | | 2015 | 2014 | Chang | е |
| TOTAL | \$28.03 mn | \$25.79 mn | A | 8.7% | 0.73 mn | 0.63 mn | A | 15.7% | \$38.17 | \$40.62 | ▼ | -6.0% |

2. Same Store Comparison - spending at Birkenhead merchants that were operating both in this year and last year

| Amount Spent | | | Number of Transactions | | | Average Transaction Value | | | | | | | |
|--------------|------------|------------|------------------------|------|---------|---------------------------|----------|------|---------|---------|--|--------|-------|
| | 2015 | 2014 | Change | | 2015 | 2014 | Change | ? | 2015 | 2014 | | Change | |
| TOTAL | \$24.96 mn | \$24.97 mn | 4 | 0.0% | 0.63 mn | 0.61 mn | A | 3.1% | \$39.52 | \$40.76 | | ▼ | -3.0% |

3. Net change in merchant numbers within the Birkenhead Retail Centre

| | 2014 | 2015 | * Diff | Change |
|-------------------|------|------|--------|--------|
| Automotive | 4 | 5 | +1 | 25.0% |
| Core retail | 13 | 18 | +5 | 38.5% |
| Food and Liquor | 17 | 23 | +6 | 35.3% |
| Hospitality | 40 | 61 | +21 | 52.5% |
| Medical services | 9 | 13 | +4 | 44.4% |
| Other retail | 13 | 20 | +7 | 53.8% |
| Other storetypes | 4 | 4 | +0 | 0.0% |
| Personal services | 11 | 19 | +8 | 72.7% |
| Recreational | 6 | 5 | -1 | -16.7% |
| TOTAL | 117 | 168 | +51 | 43.6% |

Notes

- Overall spending in the marketplace increased by 8.7%
- On a same store basis i.e. merchants active in Birkenhead for all 24 months
 of the last two years, spending was down by 0.0%.
- We calculate there has been a net change in merchant numbers within the Birkenhead BID of 51 more merchants.
 - * Change in merchants is the net change i.e you may have had 60 merchants in one year and 80 merchants the next year. This means the difference is +20. This could be you have had 30 new merchants join the area, and 20 whom have left. This gives you the net difference of 20.

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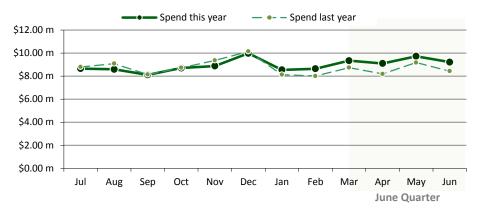


2. Monthly spending in the Birkenhead Retail Centre

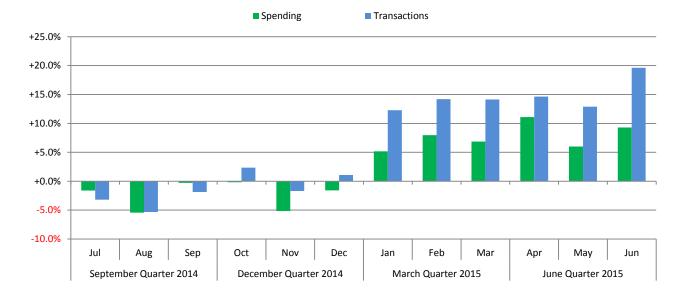


01 Jul 2014 to 30 Jun 2015 vs same period last year

2.1 Monthly value of SPENDING at Birkenhead merchants



2.3 Percentage change over the same month last year



2.2 Monthly TRANSACTION volumes at Birkenhead merchants (,000s)



2.4 Chart Data

SPENDING

| | This Year | Last Year | Change |
|---------|--------------|--------------|--------|
| April | \$9,093,439 | \$8,184,947 | 11.1% |
| May | \$9,721,125 | \$9,170,734 | 6.0% |
| June | \$9,214,127 | \$8,429,530 | 9.3% |
| Quarter | \$28,028,690 | \$25,785,211 | 8.7% |

TRANSACTIONS

| | This Year | Last Year | Change |
|---------|-----------|-----------|--------|
| April | 232,702 | 202,983 | 14.6% |
| May | 252,375 | 223,556 | 12.9% |
| June | 249,183 | 208,286 | 19.6% |
| Quarter | 734,260 | 634,825 | 15.7% |

Reading these Charts

This page shows the monthly spending and transaction trends this year and last year. In the top left chart, the solid dark green line refers to monthly spending this year and the green dotted line refers to the previous year. The right-hand chart refers to monthly transaction volumes.

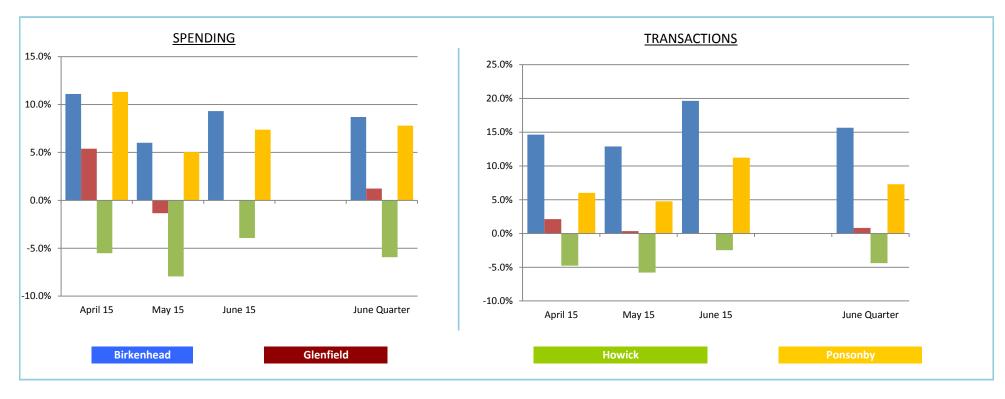


3. How activity in Birkenhead compares to your Key Competitors



1 Apr 2015 to 30 Jun 2015

3.1 Change in spending and transactions, over same month last year - Birkenhead, compared to Key Competitors (Glenfield, Howick and Ponsonby)



3.2 Change over June quarter last year

| | Spending | Transactions |
|------------|----------|--------------|
| Birkenhead | 8.7% | 15.7% |
| Glenfield | 1.2% | 0.8% |
| Howick | -5.9% | -4.4% |
| Ponsonby | 7.8% | 7.3% |

3.3 Change over the March 2015 quarter

| Spending | Transactions |
|----------|--------------|
| 5.7% | 6.5% |
| 7.4% | 4.9% |
| 0.1% | 2.5% |
| 6.4% | 7.1% |

Reading these Charts

This page shows how activity in your retail centre over the last quarter compared to your key competitors. The chart top left shows the change in spending in each retail centre over the same month in the quarter last year. The chart top right provides the same information for transaction volumes.

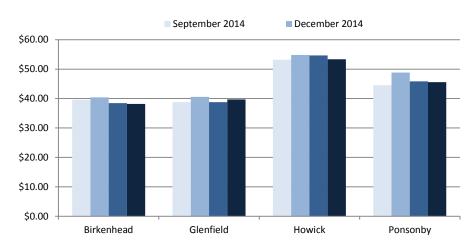


4. Average Transaction Value at Birkenhead compared to your Key Competitors



01 Jul 2014 to 30 Jun 2015

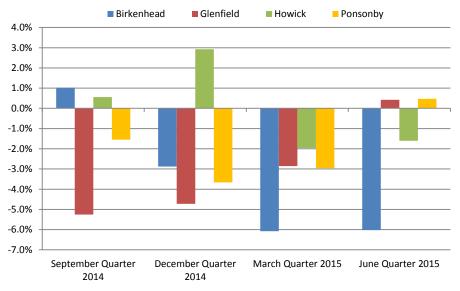
4.1 Average transaction value over the last 12 months



4.1.1 Key Stats

| Quarter | Birkenhead | Glenfield | Howick | Ponsonby |
|----------------|------------|-----------|---------|----------|
| September 2014 | \$39.57 | \$38.75 | \$53.21 | \$44.52 |
| December 2014 | \$40.40 | \$40.56 | \$54.81 | \$48.82 |
| March 2015 | \$38.47 | \$38.78 | \$54.64 | \$45.87 |
| June 2015 | \$38.17 | \$39.68 | \$53.35 | \$45.56 |

4.2 Change in quarterly average transaction value over the last 12 months - Birkenhead, compared to Key Competitors (Glenfield, Howick and Ponsonby)



4.2.1 Change over same quarter last year

| Quarter | Birkenhead | Glenfield | Howick | Ponsonby |
|----------------|------------|-----------|--------|----------|
| September 2014 | 1.0% | -5.3% | 0.6% | -1.6% |
| December 2014 | -2.9% | -4.7% | 2.9% | -3.7% |
| March 2015 | -6.1% | -2.9% | -2.0% | -3.0% |
| June 2015 | -6.0% | 0.4% | -1.6% | 0.5% |

Reading these Charts

This page shows how the average transaction value in your retail centre has changed over the last 12 months compared to your key competitors. The top chart shows your average transaction value by quarter compared to your key competitors. The bottom chart shows how your average transaction value has changed compared to your key competitor groups.

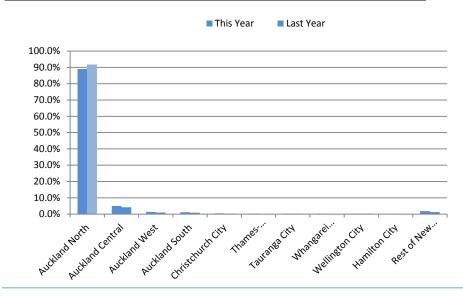


5. Which parts of New Zealand are Birkenhead customers coming from?



1 Apr 2015 to 30 Jun 2015

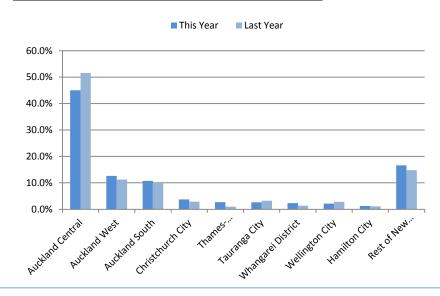
5.1 Top Local Authority Areas - Current Quarter vs the Same Quarter Last year



5.3 Key Stats

| | | Change over last year | |
|-------------------------|---------------|-----------------------|--------------|
| Origin of customers | % of Spending | \$ Spent | Contribution |
| Auckland North | 89.0% | +5.4% | -2.8% |
| Auckland Central | 4.9% | +28.2% | +0.7% |
| Auckland West | 1.4% | +65.0% | +0.5% |
| Auckland South | 1.2% | +60.0% | +0.4% |
| Christchurch City | 0.4% | +91.5% | +0.2% |
| Thames-Coromandel Distr | 0.3% | +295.4% | +0.2% |
| Tauranga City | 0.3% | +19.4% | +0.0% |
| Whangarei District | 0.3% | +158.7% | +0.1% |
| Wellington City | 0.2% | +11.3% | +0.0% |
| Hamilton City | 0.1% | +66.8% | +0.0% |
| Rest of New Zealand | 1.8% | +64.8% | +0.6% |

5.2 Top Local Authority Areas (excluding Auckland North)



% of spending = The percentage of spending coming from people living in this part of New Zealand.

\$ spent = The percentage change in spending coming from people living in this Area (This quarter over same quarter last year)

Contribution = The change in the percentage of total spending at Birkenhead coming from people living in this Area (This quarter over same quarter last year)

Reading these Charts

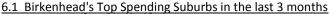
This page shows where people spending at Birkenhead Retail Centre came from. The left-hand chart shows the percentage from all local authority areas. The chart on the right shows the top ten areas, excluding Auckland North. The dark bars represent the percentage of spending this year, the light bars represent last year.

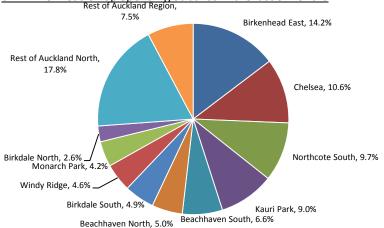


6. Which suburbs are Birkenhead's local customers coming from?

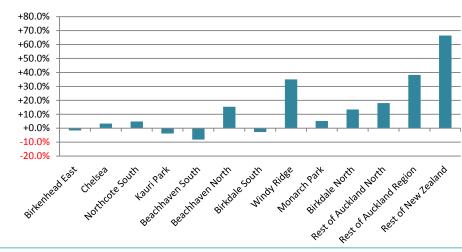


1 Apr 2015 to 30 Jun 2015





6.2 Change in value of spending over last year



6.3 Change over last year

| | | Chang | e over last year |
|-------------------------|---------------|----------|------------------|
| Origin of customers | % of Spending | \$ Spent | Contribution |
| Birkenhead East | 14.2% | -1.6% | -1.5% |
| Chelsea | 10.6% | +3.3% | -0.6% |
| Northcote South | 9.7% | +4.8% | -0.4% |
| Kauri Park | 9.0% | -3.9% | -1.2% |
| Beachhaven South | 6.6% | -8.2% | -1.2% |
| Beachhaven North | 5.0% | +15.4% | +0.3% |
| Birkdale South | 4.9% | -2.7% | -0.6% |
| Windy Ridge | 4.6% | +35.0% | +0.9% |
| Monarch Park | 4.2% | +5.2% | -0.1% |
| Birkdale North | 2.6% | +13.5% | +0.1% |
| Rest of Auckland North | 17.8% | +18.0% | +1.4% |
| Rest of Auckland Region | 7.5% | +38.2% | +1.6% |
| Rest of New Zealand | 3.5% | +66.5% | +1.2% |

Kev

% of spending = The percentage of spending coming from people living in this suburb

\$ spent = The percentage change in spending coming from people living in this suburb (This quarter over same quarter last year)

Contribution = The change in the percentage of total spending at Birkenhead Retail Centre coming from people living in this Suburb (This quarter over same quarter last year)

Reading these Charts

This page shows the suburb of origin of people spending in the Birkenhead Retail Centre. The left-hand chart shows the percentage each suburb contributes to the BID. The chart on the right shows the percentage change in spending from each suburb over last year. The table left shows the values used in the charts.

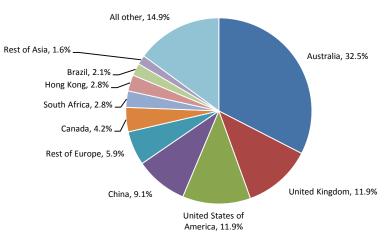


7. Which countries are Birkenhead's international visitors coming from?



1 Apr 2015 to 30 Jun 2015

7.1 Birkenhead's Top Spending Countries in the last 3 months

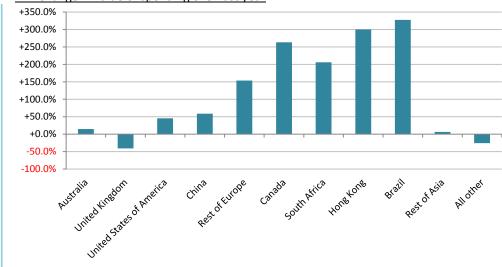


This Year Last Year
% of total spending from International Cardholders 0.81% 0.79%

7.3 Change in spending by international cardholders over last year

| | | Change ov | er last year |
|--------------------------|---------------|-----------|--------------|
| Origin of customers | % of Spending | \$ Spent | Contribution |
| Australia | 32.5% | +14.6% | +0.9% |
| United Kingdom | 11.9% | -40.9% | -10.5% |
| United States of America | 11.9% | +45.2% | +2.8% |
| China | 9.1% | +58.6% | +2.7% |
| Rest of Europe | 5.9% | +153.8% | +3.3% |
| Canada | 4.2% | +263.4% | +2.9% |
| South Africa | 2.8% | +206.2% | +1.8% |
| Hong Kong | 2.8% | +300.3% | +2.0% |
| Brazil | 2.1% | +327.5% | +1.6% |
| Rest of Asia | 1.6% | +6.3% | -0.1% |
| All other | 14.9% | -25.9% | -7.5% |
| TOTAL | 100.0% | +11.3% | |

7.2 Change in value of spending over last year



Key

% of spending = The percentage of spending coming from people living in this country

\$ spent = The percentage change in spending coming from people living in this country (This quarter over same quarter last year)

Contribution = The change in the percentage of total spending at Birkenhead Retail Centre coming from people living in this country (This quarter over same quarter last

Reading these Charts

This page shows the country of origin of people spending in the Birkenhead Retail Centre. The left-hand chart shows the percentage each country contributes to the BID. The chart on the right shows the percentage change in spending from each country over last year. The table left shows the values used in the charts.

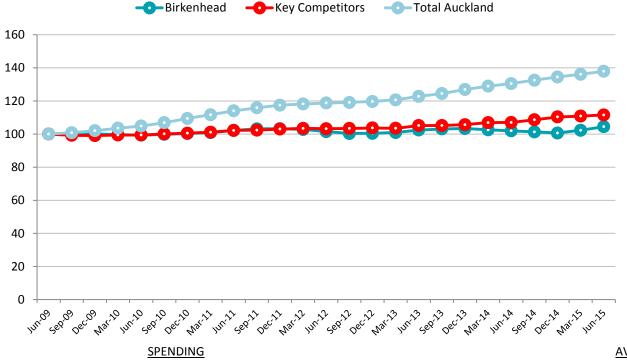


10. Birkenhead Long Term Trends



10.1 MOVING ANNUAL TOTAL - RETAIL SPENDING - BY QUARTER

Spending trends in Auckland



10.2 THE FIGURES

Based on Moving Annual Total Quarters Spending

| 12 mnths to | Birkenhead | Key Competitors | Total Auckland |
|-------------|------------|-----------------|----------------|
| Jun-11 | \$105.17 m | \$397.92 m | \$12,675.86 m |
| Jun-12 | \$104.41 m | \$402.16 m | \$13,206.36 m |
| Jun-13 | \$105.36 m | \$409.35 m | \$13,648.29 m |
| Jun-14 | \$104.87 m | \$416.78 m | \$14,510.04 m |
| Jun-15 | \$107.45 m | \$434.50 m | \$15,333.36 m |

^{*} most recent 12 month period directly above

10.3 BEST PERFORMING PERIODS - BIRKENHEAD

| HIGHEST ANNUAL SPEND | *HIGHEST ANNUAL SHARE |
|----------------------|-----------------------|
| 12 Months ending | 12 Months ending |
| Jun-15 | Dec-14 |
| | |

AVERAGE TRANSACTION VALUE

CHANGE OVER 5 YEARS AGO

| Birkenhead | Key Competitors | Total Auckland |
|------------|-----------------|----------------|
| A | A | A |
| 5.2% | 12.2% | 31.5% |

CHANGE OVER 5 YEARS AGO

| Birkenhead | Key Competitors | Total Auckland |
|------------|-----------------|----------------|
| V | ▼ | ▼ |
| -8.8% | -4.6% | -1.1% |



Inputs to your Report



Selection Criteria These are the criteria used to create this report

> Your area Reporting Period

Birkenhead The 3 Months between 1 April 2015 and 30 June 2015

Your designated competitors

Glenfield Howick Ponsonby

Terminology used in the reports

Your area and your designated competitors Your

Marketplace

spend

Change in

share of spend

Authority (TLA)

% of total The percentage of total spending by customers that each segment in the marketplace made, i.e. International cardholders made 7.4% of the total

spend in the specified timeframe.

Basically it means ordered, from the highest category to the lowest Ranking

The difference in percentage points when comparing one period to another (e.g. 14.4% this year compared to 15.1% in the previous year is a relative

percentage change of -0.7 percentage points. (i.e. 14.4-15.1))

Change in total The difference in value when comparing one period to another (e.g. \$15,000 this year compared to \$13,500 in the previous year is an absolute

spend

Area units are an aggregation of meshblocks, and in urban areas typically contain 3,000 - 5,000 people. Commonly known as suburbs or parts of Census Area suburbs. Unit (CAU)

An aggregation of census area units to form a city or district. Each TLA has a council that administers public services. There are 13 cities and 56 Territorial Local

> The pre-Super City Auckland TLAs have been combined as follow: Auckland North - Rodney District and North Shore City combined

Auckland West - Waitakere City Auckland Central - Auckland City

Auckland South - Manukau City, Papakura District, Franklin District combined



Inputs to your Report



Frequently Asked Questions

What is the source of the data used in the Auckland Council Regional Spending Database?

The data is primarily sourced from electronic card transactions made via Paymark network at each of the Business Improvement Districts operating within the Auckland Council boundaries. To determine information on the origin and types of customers spending in each market we have used data from BNZ MarketView. Details on both data sources are provide below.

The spending values include GST, but exclude cash out with purchases. Withdrawals from ATMs are not included. Other payment types including cash, HP or automatic payments are also not included.

About Paymark

Paymark operates New Zealand's largest electronic transaction processing network. The company is jointly own by ASB, BNZ, the National Bank and Westpac. Around 70% of New Zealand's eftpos terminals are connected to the Paymark Network. For merchants on the Paymark Network we receive 100% of their electronic card transactions. We use an extrapolation of BNZ cardholder spending for merchants that aren't on the Paymark Network.

BNZ MarketView

BNZ MarketView is based on the eftpos and credit card spending of BNZ card holders in the New Zealand retail market. BNZ has around a 20% market share of the cards business in New Zealand, and typically accounts for approximately 14 - 15% of total spending by value. There are over 700,000 BNZ cardholders. BNZ de-personalises BNZ MarketView data by removing any potential identifiers i.e. names, addresses, account, or card numbers. These are replaced with a unique id, a meshblock number (based on the cardholders home address), and a demographic profile. The cardholder's age and gender are retained, but there is no way of identifying an individual cardholder.

BNZ cardholders they are largely demographically representative of the country and distributed in line with the national population. They also spend everywhere, which includes retailers not on the Paymark network. We are able to BNZ MarketView's share of spending at Paymark merchants to estimate the value of spending at non-Paymark merchants:

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Inputs to your Report



What card types are included?

The data is drawn from all card spending using all card types. This includes all Eftpos cards, and all major American Express, Diners Club, MasterCard, Visa Cards. The data will also include electronic gift cards.

How have the Business Improvement District Boundaries been decided?

BID boundaries have been determined by the Council's Business Area Planning team, in consultation with the Research, Investigations and Monitoring Unit.

How is domestic spending determined?

Cards issued in New Zealand are identified in the database. Any transaction made in the Auckland Region, on a New Zealand issued eftpos or credit card, is assumed to be spending made by New Zealanders.

How is international spending determined?

From the Paymark's Market Reporting data it is possible to distinguish between New Zealand cards and cards issued by overseas banks. Overseas cards have a country code. We report the value of spending by the country of origin of the card, and by association, the cardholder.

Does the data include GST?

Yes. NB: From 1 October 2010, GST rose from 12.5% to 15%. This means there is a natural 2.2% increase in spending between periods using the old and new GST rates.

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