Covid-19 impact on financial wellbeing of New Zealand households wave 2 (October 2020)

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Background

- We asked 4,009 people on how their personal and household finances were affected by the COVID-19 pandemic. 3,687 were responsible or jointly responsible for household finances.
- Questions about income, payment of bills, borrowing, debt, savings, ability to pay for other essentials such as food and seeking financial help, employment etc.
- Fieldwork took place between 30 September and 22 October 2020
- This survey follows a similar survey conducted in April 2020 on a sample of 3,085 people.
- Both surveys used the questionnaire was designed by Professor Elaine Kempson of the University of Bristol. Modifications were made to reflect the NZ context.

Main points

Uneven recovery

Underemployment rather than unemployment

Arrangements with creditors – what happens when they expire?

Reluctance to seek help; fuelled by a feeling that the worst is over?

IMPACT OF COVID-19 ON FINANCIAL WELLBEING

Findings from the second wave of a national survey
Dr Celestyna Galicki
Te Ara Ahunga Ora | Commission for Financial Capability December 2020





Income recovery is uneven

- One in three households have not recovered their incomes to the February 2020 level; this includes 11% of households that are still on a severely reduced income.
- More than 1 in 10 households (11%) report an <u>increased</u> income compared to February 2020. These households are more likely to include knowledge workers and public sectors employees.

| Household income compared to February 2020 | April 2020 | October 2020 |
|--|---------------|-----------------|
| Decreased by one third or more | 13% | 11% |
| Decreased by less than one third | 25% | 22% |
| The same | 52% | 56% |
| Increased | 9% | 11% |
| Total | 100% | 100% |

Income change by age of main respondent

- The percentage of those still on reduced incomes compared to February 2020 was highest among households where the main respondent was aged 55 to 64 (37%).
- Ageism in the labour market might be a possible explanation?
- Among younger respondents, there was high impact in terms of job losses, but the overwhelming majority found new jobs
- Some of the increased incomes in the youngest age group are linked to finishing education and entering the labour market

| Household income change since February 2020 | 18 to 34 yrs | 35 to 54 yrs | 55 to 64 yrs | 65 + | Total |
|---|-----------------|-----------------|-----------------|------|-------|
| Decreased by one third or more | 9% | 13% | 14% | 6% | 11% |
| Decreased by less than one third | 24% | 22% | 23% | 16% | 22% |
| Stayed stable | 52% | 55% | 55% | 68% | 56% |
| Increased | 14% | 11% | 9% | 10% | 11% |

(Age is the main respondent's from the household)

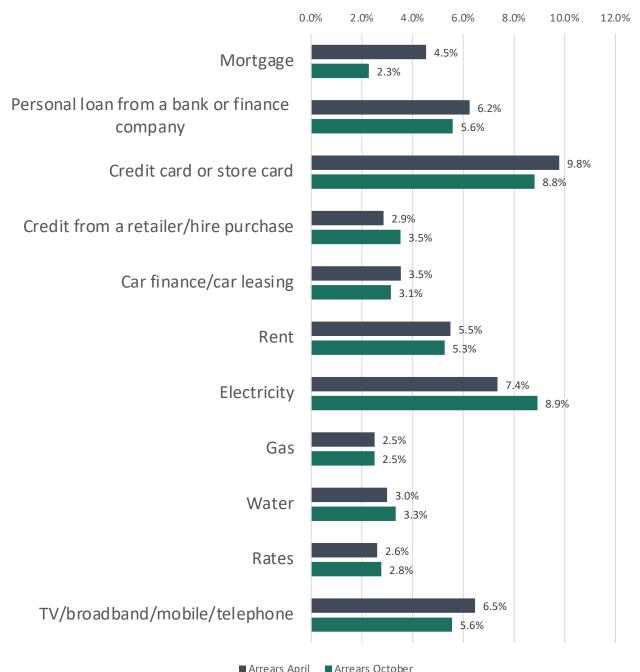
Arrears (% of households)

Arrears have <u>decreased</u> compared to April 2020

...but almost one in four households (23%) had some sort of arrangement with at least one creditor (such as a payment holiday or reduced payments).

This raises questions about what happens when these arrangements expire.





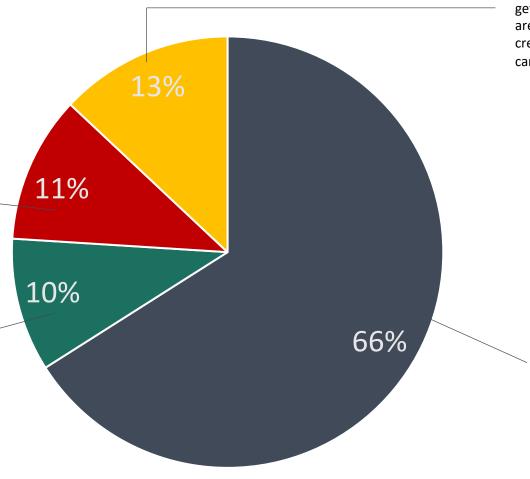


Arrears and arrangements

11% of households had arrears but no arrangements with creditors. These households either did not try to approach creditors or were unsuccessful. Low income households are over-represented here. Common types of arrears are: credit cards (40%), personal loans-(21%) electricity (35%), TV/broadband (25%) and other bills / unsecured loans.

10% of households had arrangements with creditors and no arrears. This means that these households successfully negotiated with all their creditors. Common types of arrangements in this group are mortgage holidays (34%) or rent reduction (11%).





13% of households had arrears and arrangements with creditors. This suggests that these households were unsuccessful in getting arrangements on some of their loans or are still in the process of negotiating with creditors. Common types of arrears are credit cards (35%), rent (27%) and electricity (40%).

66% of households had no arrears and no arrangements with creditors.



Reasons why people might not seek help

- unwillingness to face reality of their situation
- over-optimism about their ability to get on top of their debts
- worry about being judged by society at large, but also by employers, family members or debt advisors
- the desire to maintain an image of themselves as successful, professional people
- strong sense of personal responsibility and self-blame for their situation
- not knowing where to get advice from, the nature of the advice available or how to access it
- assumption that any advice would be charged for, which they could not afford to pay
- fear of being exploited by commercial companies looking to make a profit, and a difficulty in distinguishing, when using web search, free-to-client advice organisations from others that charged
- assumption that free-to-client debt advice services were not people 'like them'
- worries about what seeking help might do to their credit rating, and possible consequences for ability to get a mortgage in the future.

| | % of those who have at least one arrear who accessed the service |
|-------------------------------|--|
| Budgeting services or similar | 15% |
| Sorted.org.nz | 23% |
| MoneyTalks helpline | 10% |
| Citizens Advice Bureau | 21% |
| At least one of the above | <mark>42%</mark> |

KiwiSaver was not raided

The April survey indicated a high rate of intention of Kiwisaver hardship withdrawal

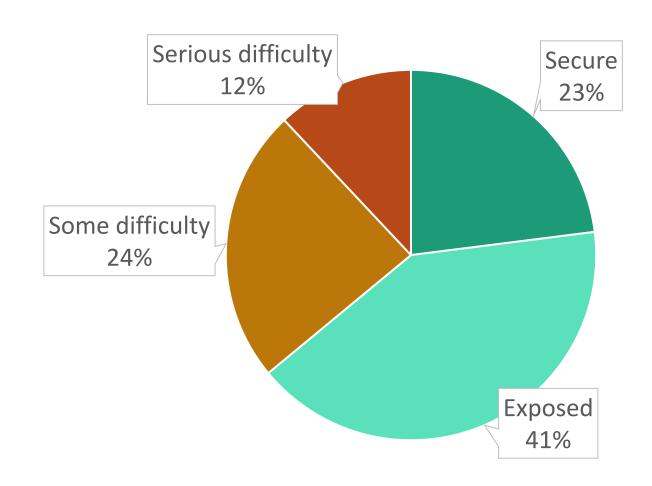
October figures show that the rate of those who actually have done it is much lower than those intentions would indicate.

We do not know how much of this gap is due to improvement of people's situation, and how much of it is due to barriers to KiwiSaver withdrawal.

While the amount of hardship withdrawal increased, Kiwisaver funds were not "raided" to the extent we feared looking at the April withdrawal intention!



The 4 segments (% of households)





Secure – professionals and retired professionals with a buffer (23%(-3))

- Not affected much by covid-19; in fact one fifth of these households increased their earnings compared to February
- Loss of income (if happened) was not an issue due to high savings / spending less than earning
- Overrepresented:
 - Older couples, no children or adult/near adult children who left home;
 - Homeowners; Wellington;
 - professional, scientific, public sector
- There was a decrease in the average saving level in these households –not due to income loss but helping family or buying property



Exposed – no difficulties but no safety net/high debt; young upwardly mobile families / couples (41%(+1)) - saved by a combination of better than expected labour market, wage subsidies and mortgage relief

- These households are dependent on continued income to not fall into difficulty, because they have high debt commitments. Some have high income.
- Initially hit hard but recovered well found new jobs, hours returned to previous levels; increased savings
- Overrepresented:
 - 18-34, couples, with and without children; In paid employment

 - Asian/European IT, media, finance, trades, homeowners with mortgage,
- Very successful in negotiating suspended/reduced payments lots of mortgage holidays. Some have arrears but these seem not to be causing any immediate distress
- Were very anxious back in April but now relaxed confident and optimistic, consider loss of job unlikely
- Turn for help and advice to family, Sorted



Exposed

- Some "fell out" of this segment and into difficulty since April —the risk of not having a safety net materialised
- The high levels of consumer debt and low levels of savings mean that improving financial resilience of these households should remain a priority even after it seems like the worst of the covid-19 economic shock passed (did it?).
- Households in this segment increased their saving levels which suggests some of them realised the precarity of their financial situation.



Some difficulties – working families in blue collar and pink collar occupations + "demoted" exposed segment (24%)

- Used to be "just above the line" but covid hit them hard; some of them have some short term savings which are still keeping them afloat
- 50% of these households tapped into their savings in the last 4 weeks highest of all segments risk that they will spend their savings first before asking for help or taking action
- Overrepresented:
 - Working age couples (18-54) with children (often one of parents staying at home)
 - Construction, retail, food and accommodation services, transport, but also IT and media;
 - Renters
- Have arrears but much less per household than those in serious difficulty
- Very optimistic and expect their income to recover soon perceive their difficulty as temporary
- Few use available sources of help even when in arrears lowest use of available govt guidance (Money Talks, CAB, Sorted, budgeting services)



Serious difficulties: entrenched poverty (12% of households)

- Pre-covid poverty & low level of employment covid intensified hardship but did not cause it
- Overrepresented:
 - 35-54,
 - unpartnered, sole parents,
 - Māori, renting / boarding houses,
 - insecure employment or no employment,
 - migrants on temp visas
- Multiple arrears; most likely to be turned down by creditors when trying to get an arrangement
- Greatest anxiety about financial situation, no hope for improvement
- They turn for help to WINZ, family, further loans, budgeting services



Segment profiles -October

| | Serious difficulties Entrenched poverty | Some difficulties Burning through savings and hoping for a quick improvement | Exposed Not in financial difficulty but no safety net | Secure A buffer big enough |
|--|--|--|--|---|
| Covid impact | Pre-covid poverty & low level of employment – covid intensified hardship but did not cause it | Used to be "just above the line" but covid hit them hard; have some short term savings | Initially hit hard but recovered well – found new jobs, hours returned to previous levels; increased savings | Not affected; many increased their earnings; loss of income (if happened) not an issue due to high savings / spending less than earning |
| Typical / overrepresented demographics | 35-54, unpartnered, sole parents, Māori, renting / boarding houses, insecure employment or no employment, migrants on temp visas | Working age couples (18-54) with children (often one of parents SAH); diverse segment - construction, retail, food and accommodation services but also IT and media; 51% renters | 18-34, couples, with and without children, Asian/Euro, IT, media, finance, trades, homeowners with mortgage, high employment rate | Older couples, no children or adult/near adult children who left home; homeowners; Wellington; professional, scientific, public sector |
| Arrears | Multiple arrears; most likely to be turned down by creditors when trying to get an arrangement | Few arrears; 50% of these households tapped into their savings in the last 4 weeks – highest of all segments | Very successful in negotiating suspended/reduced payments – lots of mortgage holidays. Some have arrears but these seem not to be causing any immediate distress | Virtually none but decrease in saving levels –not due to income loss but helping family or buying property |
| Outlook | Greatest anxiety about financial situation, no hope for improvement | Very optimistic and expect their income to recover soon – perceive their difficulty as temporary | Were very anxious back in April but now relaxed – confident and optimistic, consider loss of job unlikely | Positive |
| Help-seeking | WINZ, family, further loans, budgeting services | Few use available sources of help even when in arrears – lowest use of available govt guidance (Money Talks, CAB, Sorted, budgeting services) | Family, Sorted | No need but even so they read Sorted |

Segments
within age
groups and
ethnic groups

| Age of main respondent | 18 to 34 yrs | 35 to 54 yrs | 55 to 64 yrs | 65 + | Total |
|----------------------------|-----------------|-----------------|-----------------|------|-------|
| In serious difficulties | 11% | 16% | 13% | 4% | 12% |
| In difficulties | 27% | 26% | 22% | 16% | 24% |
| Exposed | 47% | 41% | 38% | 32% | 41% |
| Secure | 15% | 17% | 27% | 48% | 23% |
| Total | 100% | 100% | 100% | 100% | 100% |

| Ethnicity of the main respondent | Māori | Pacific Peoples | Asian | European |
|----------------------------------|------------------|--------------------|-------|----------|
| In serious difficulties | <mark>17%</mark> | 14% | 7% | 13% |
| In difficulties | <mark>36%</mark> | 32% | 24% | 22% |
| Exposed | 35% | 42% | 48% | 40% |
| Secure | 12% | 11% | 21% | 25% |
| Total | 100% | 100% | 100% | 100% |



Insecure employment in February 2020 was a major risk factor for negative economic impact

- insecure employment includes self-employment, casual work, working through an agency, online platform/gig work such as Uber, and temporary contracts
- Insecure work was more common in industries most affected by the covid-19 crisis, such as hospitality, arts, sports and recreation and retail.
- Council of Trade Unions drew attention to the fact that Māori and Pacific workers are disproportionately represented in temporary /casual work (https://www.union.org.nz/wp-content/uploads/2016/12/CTU-Under-Pressure-Detailed-Report-2.pdf).
- loss of income could be abrupt, and access to assistance such as wage subsidies was uneven.



Insecure employment

- We need a conversation about insecure employment insecure employment / irregular income is the great divide when it comes to financial resilience
- Budgeting is difficult
- Borrowing when times are good (illusion of a trend) and borrowing when times are bad (to survive)
- Borrowing from finance companies rather than banks banks' income requirements



Homeownership lessened the negative impact

- Even controlling for income and income loss and other factors such as age, homeowners were less likely to be in arrears. (The effect was larger for Māori than for non- Māori).
- This positive impact of home ownership may be linked to
 - the availability of mortgage holidays (with no equivalent relief scheme for renters),
 - opportunities for extra income by renting out a room,
 - or the ability to tap into existing equity.
 - stability of housing situation might contributing to building a supportive network.
- The survey did not attempt to measure any of these possible mechanisms of how homeownership was protective. Nonetheless, this finding suggests that homeownership can be an important part of financial resilience, especially for Māori, and underscores the importance of improving access to homeownership.



Questions?

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