

KiwiSaver Opportunities for Improvement

Michelle Reyers

32nd Colloquium on Pensions and Retirement Research November 2024





What is KiwiSaver?

- A voluntary, opt-out, portable New Zealand retirement savings scheme established in 2007
- Design elements include incentives & default settings
- Generally locked in until age 65 (withdrawals allowed for first home purchase, financial hardship, and certain medical reasons)

Purpose of KiwiSaver

- encourage a long-term savings habit and asset accumulation by individuals who are not in a position to enjoy standards of living in retirement similar to those in pre-retirement
- ❖ increase individuals' well-being and financial independence, particularly in retirement, and to provide retirement benefits
- * facilitate individuals' savings, principally through the workplace



Choice Architecture in the KiwiSaver scheme

- KiwiSaver was designed to create choice and flexibility, using defaults to help guide decisions
- KiwiSaver was the world's first national autoenrolment, opt-out, and portable retirement saving scheme
 - many other retirement savings schemes are either compulsory or purely voluntary
 - automatic enrolment with opt-out offers a third option that falls between these two extremes, and is often called "soft compulsion"

Choice Architecture in the KiwiSaver scheme

- Incentives: government & employer contributions
- Specific default settings
 - 3% employee contribution rate (this is also the minimum rate) must be matched at 3% by employer
 - savings suspension period (one year, previously five years)
 - fund type (balanced, previously conservative)
- Defaults play an important role from a choice architecture perspective
 - human behaviour: inertia or procrastination
 - biases reinforced by assumption/perception that default setter implicitly endorsed default, seen as advice

Assessment of settings as KiwiSaver enters its 18th year

Common concerns that are raised:

Joining:

 the scheme is not compulsory so people don't have to join and they opt out

Contributing:

- some people who do join don't contribute
- those contributing aren't contributing "enough"

• Withdrawals:

- people can withdraw money before age 65 for specific reasons some say we need more access, others say there should be less access...
- are people getting the guidance they need after age 65 to withdraw their funds?

Joining

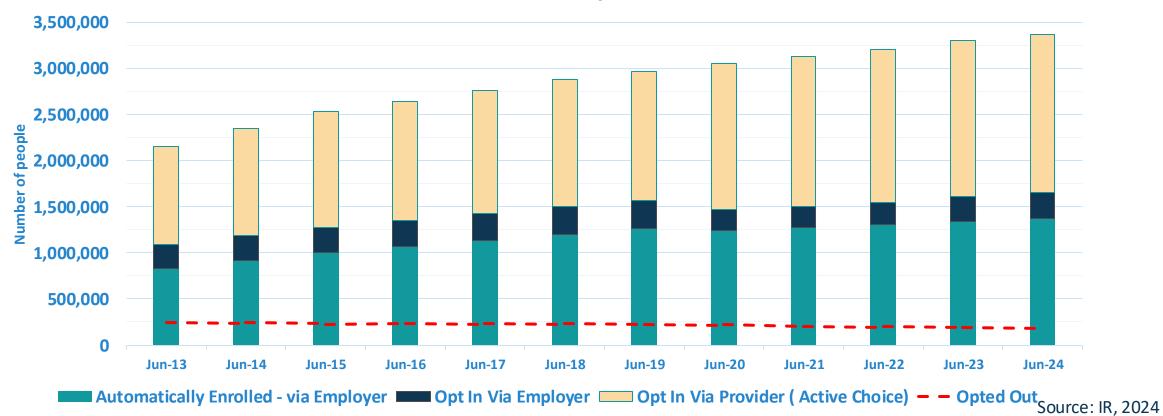
- Automatic enrolment and opt-out:
 - new employees aged 18-65
 automatically enrolled (excl. temp visa
 holders and members of other
 workplace schemes)
 - individuals can opt-out between week
 2 and week 8 of starting new job
- Opt-in:
 - Individuals can elect to join directly through employer or scheme provider





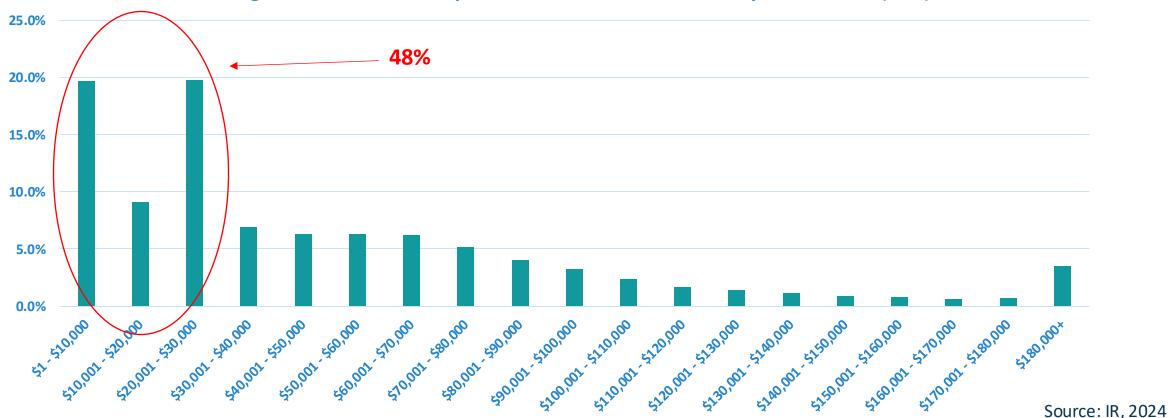
Member numbers have increased steadily over time....only a small number of people have opted out and this has trended down over time

Enrolments and opt outs

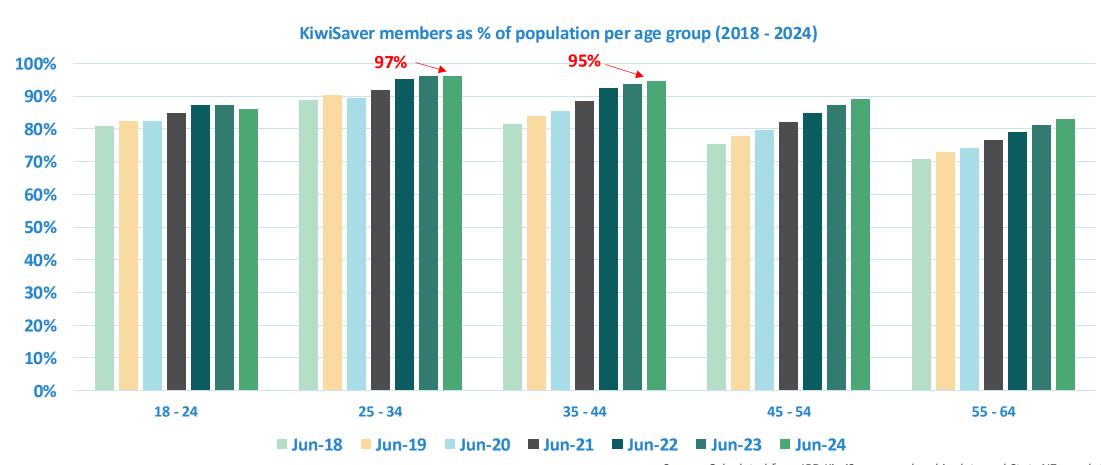


Those who opt out are generally on lower incomes





A very high percentage of the population aged 18 to 65 is enrolled in KiwiSaver especially high enrolment among younger working age cohorts



Settings for joining KiwiSaver appear to be working as intended

- 'Soft' compulsion works
 - There are very high levels of KiwiSaver membership, especially among younger cohorts
 - Very few people opt out
- Many design features that encourage participation by self-employed already exist in current design of KiwiSaver
 - no restrictions for self-employed to join
 - easy portability account attached to the individual
 - flexibility in terms of contributions into scheme

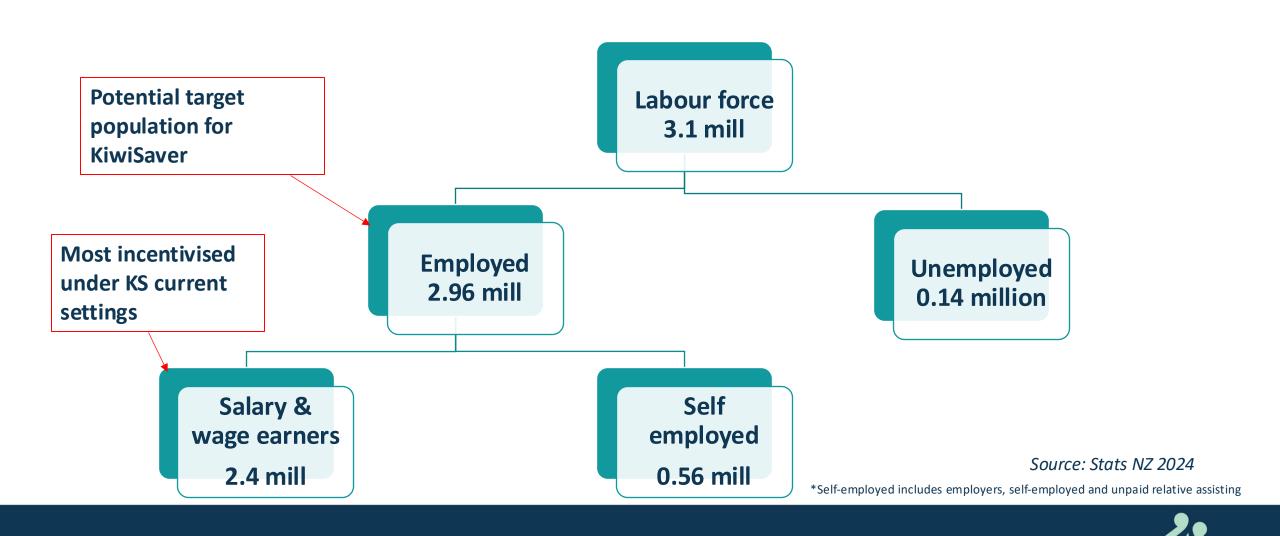
Contributing

- Who is contributing (and perhaps more importantly who is not contributing)?
- How much is being contributed?
- How much "should" be contributed?



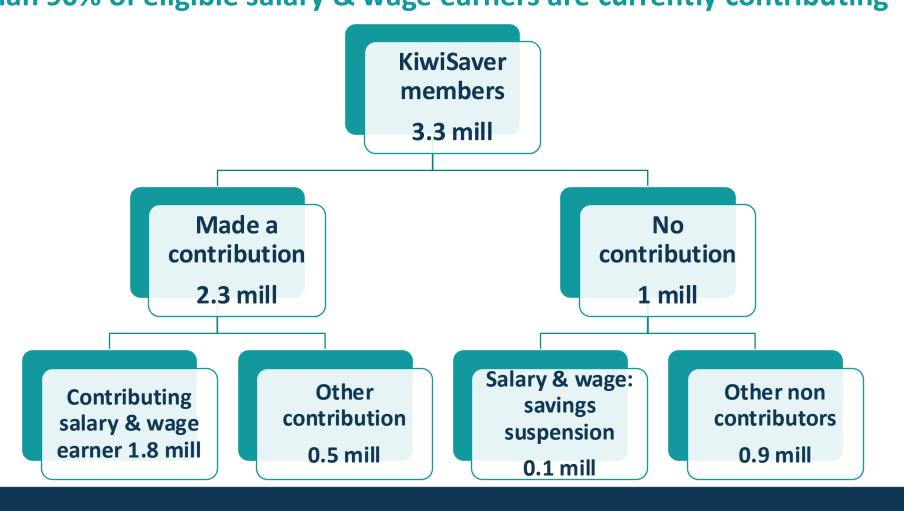


Who do we expect to be contributing?



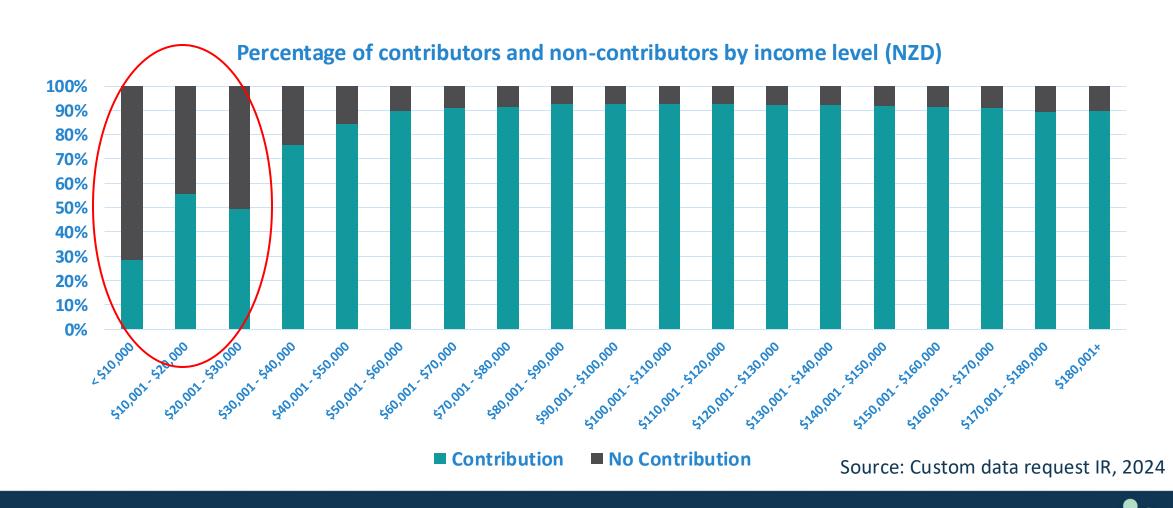
Who is contributing?

Those contributing represent almost 80% of total population in paid employment (salary & wage earners and self-employed)....
more than 90% of eligible salary & wage earners are currently contributing



Source: IR, 2024

Who is not contributing? Those on lower incomes...



Salary and wage earners pausing contributions... changes to default settings provide insight into the power of defaults

- If you are a salary & wage earner enrolled in KiwiSaver you have to contribute unless you actively pause your contributions
- From 2007 until 2019 if someone wanted to pause contributions they would take a "contribution holiday", the default time period was set at 5 years, ability to start contributing earlier, or roll over into another "contribution holiday" at the end of 5 years
- In 2019....following recommendations from the Retirement Commission
 - name was changed from "contribution holiday" to "savings suspension"
 - default period changed from 5 years to 1 year (still able to roll over for longer period)
- So what happened?

What's in a name? Perhaps a great deal!



The duration of suspensions has also changed dramatically after the default period changed from 5 years to 1 year in 2019



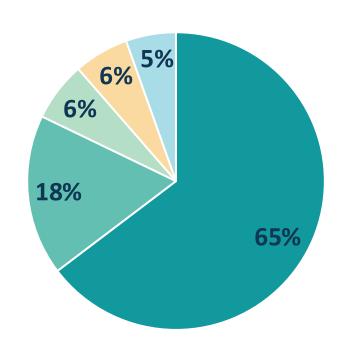
Incentives and defaults appear to be working to encourage contributions

- Large majority of those in paid employment, especially salary & wage earners, are already contributing
 - only a small number on savings suspensions
- The majority of those who are not currently contributing are those not in a position to do so due to low or no income
 - trade-off: current versus future financial wellbeing (pre- and post-retirement income smoothed by moving to NZ Super for low income earners)
- Self-employed people are less incentivised to contribute

How much is being contributed?

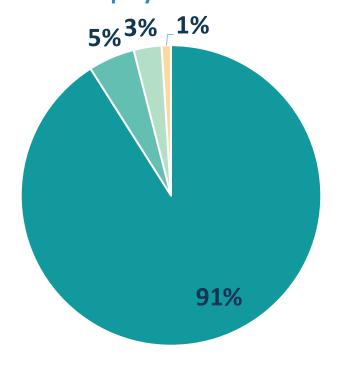
About two thirds of KiwiSaver members contribute at the minimum (default) rate of 3%, while 90% of their employers contribute at the minimum rate

KiwiSaver Member Contribution Rates



■ 3% ■ 4% ■ 6% ■ 8% ■ 10% Source: IR, 2024

KiwiSaver Employer Contribution Rates

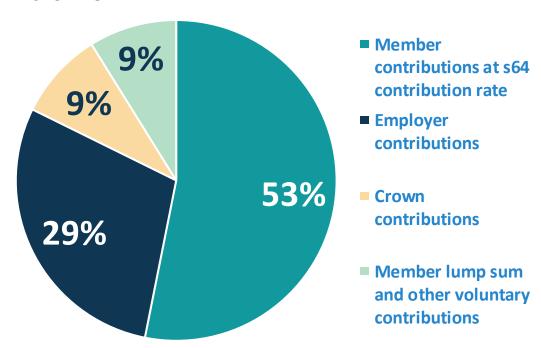


■ Up to 3% ■ >3 =<4% ■ >4 =<6% ■ >6 =< 8% ■ >8 =<10

Source: AUT, 2023

Almost two-thirds of total \$ contributions are from KiwiSaver members, less than a third from employers and less than 10% from Government

Proportion of contributions from members, employers, and government for the year ended March 2024



- An average earner in New Zealand has contributions totalling 7.5% of their earnings going into KiwiSaver
- Many countries where the contribution is higher have a larger proportion funded by employer contributions

Source: FMA, 2024

Should people be contributing more?

- Purpose: enjoy standards of living in retirement similar to those in pre-retirement
- Assess using replacement rates, commonly used = 70% benchmark
 - research finds replacement rates decrease with income, households at bottom level of income distribution have higher fixed costs to replace when they retire
- NZ retirement income system includes NZ Super (universal non means tested pension)
- Modelling indicates for target replacement rates for 20 to 30 years
 - 4% contribution rate (4% employer match) suited for median income earners
 - However, 3% contribution rate (3% employer match) may be suitable for low income earners

Contribution focus areas for change

- Encourage higher contribution rates using defaults and optouts
 - Encourage those who can contribute more, without disadvantaging those who cannot
 - Introduce higher default rate of 4% (with employer matching this level)
 - Retain the 3% minimum contribution rate
- Focus on those not particularly incentivized (e.g. self employed)
- Limit inequities where possible (settings related to paid parental leave)

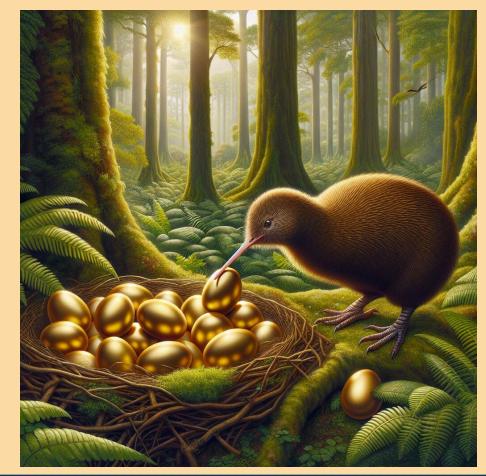
Withdrawals

Pre age 65 withdrawals

 Withdrawals are proportionately small in terms of both member numbers and funds under management withdrawn

Post age 65 withdrawals

- The scheme is maturing....almost a quarter of the over 65 population has a KiwiSaver account
- Default is the account stays open, individual makes an active choice in terms of drawdown so guidance is needed
- This is an area that requires more attention as many are now using account as a drawdown product





KiwiSaver Settings: Conclusions and recommendations



The settings for joining and withdrawals appear to be working as intended and only minor adjustments are recommended



The main area where settings could be improved relate to the **contributing phase**:

Encourage higher contribution rates using defaults and opt-outs

Focus on those not particularly incentivized

Limit inequities where possible

Questions



