

Vital Signs: booming jobs numbers, but dig deeper and it's not all rosy

Written by Richard Holden, Professor of Economics and PLS Alliance Fellow, UNSW

Vital Signs is a regular economic wrap from UNSW economics professor and Harvard PhD Richard Holden (@profholden). Vital Signs aims to contextualise weekly economic events and cut through the noise of the data affecting global economies.

The [latest labour market data](#) from the Australian Bureau of Statistics provide an instructive lens into the problems facing the federal government, the RBA, and the economy itself.

The number of people employed rose 50,900 from May to June in seasonally adjusted terms, which was well ahead of forecasts of around 16,500. And that wasn't just a lot of new part-time jobs. Full-time employment rose by 41,200.

On a year-on-year basis that represents an increase in employment of 2.8%.

No doubt Treasurer Scott Morrison will tout these figures as evidence of the government's focus on "jobs and growth". Don't get me wrong: it's good that employment is going up.

But dig a little deeper and the story is not so rosy.

Read more: [**How rising inequality is stalling economies by crippling demand**](#)

One might think that robust increases in the number of people employed reduce the unemployment rate a lot. Not so. The number of people unemployed fell from 715,200 in May to 714,100 in June.

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That, of course, is explained by the so-called participation rate – the proportion of people participating or trying to participate in the paid labour market.

The participation rate rose from 65.5% in May to 65.7% in June, leaving the unemployment rate unchanged at 5.4%.

The Australian labour force participation rate is actually pretty high. A useful comparison is the United States – probably the world's most robust labour market – where the [current rate](#) is 62.9%.

The key point is that if more people are going to come into the labour market when it looks better – as they have been consistently – then a continued reduction in the unemployment rate is going to require creating a whole lot more jobs.

So when the prime minister and treasurer point out what a large number of jobs are being created – [400,000 in 2017](#) – they are both right and wrong. Yes, 400,000 is a demonstrably large number. But it's just not enough to get unemployment down.

What about wages?

What the data released Thursday did not reveal was anything about what people are paid. Perhaps the most concerning thing about the Australian labour market is that wages are [not growing at anywhere near historic-average levels](#) and this has been going on for several years.

Private-sector wages [grew over the last year by 1.9%](#) – the [same rate as consumer prices](#) (inflation).

In other words, real wage growth is zero.

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Unemployment that seems stuck at around 5.4% *and* real wages growth that is zero. What to do?

Read more: [Vital Signs: poor wage growth means interest rates could be low for a long time](#)

The traditional approach would be for the RBA to cut interest rates – and some commentators still advocate this. There are at least three problems with this approach, however.

First, with the [official cash rate at 1.5%](#) there is not a lot of wiggle room. Although it is fair to point out that there is precisely 1.5% of wiggle room.

That bring us to problem two, which is that a further cut in interest rates is likely to fuel property prices and, perhaps more importantly, household debt. The RBA has [repeatedly shown concern](#) about this, and with good reason.

Third, and this is more subtle, if the RBA does cut rates much further then they will have nowhere to go in the case of a major economic downturn. That would force them to respond to a major downturn with unconventional measures such as [quantitative easing](#) .

Read more: [More money, more problems? The quantitative easing quandary](#)

Another approach would be for the government to run large deficits – also known as [fiscal](#)

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[policy](#)

. But

here, too, there are significant problems.

We have been running pretty large deficits for some time, which has put our credit rating in jeopardy. True, Australia's [net debt-to-GDP](#) ratio of around 18.9% is low by international standards, but there seems little appetite on either side of politics to run that up further.

The final approach is to reform labour market institutions and make them more flexible – sometimes called “[microeconomic reform](#)”. It is plausible that this would have a decent chance of lowering unemployment.

But it would also push Australia closer to a United States-style labour model.

None of these options are without real downsides. And none of them seem likely to appeal to the voting public. That's why the unemployment rate in Australia is a particularly challenging problem.

Richard Holden does not work for, consult, own shares in or receive funding from any company or organization that would benefit from this article, and has disclosed no relevant affiliations beyond their academic appointment.

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