



# Economic Update

Employment and Skills Board Presentation February 2022



18 months of  
Government Support  
came to an end



## Self Employment Income Support Scheme

- 118,200 claims made
- Totalling £334.9 million

## The Coronavirus Job Retention Scheme

- 139,500 employments furloughed
- Representing 26% of employees

### Wave 1 (to June 2020)

- 107,300 employments furloughed
- Representing 30% of employees

### Wave 4 (to September 2021)

- 12,100 employments furloughed
- Representing 2.3% of employees



Some good  
news in the  
data

Locally, take up rates *(based on eligible employments)* have **remained low**. For the first few waves, these were **below the regional and national levels**. For the latter waves, take up remained in line with regional and national rates.

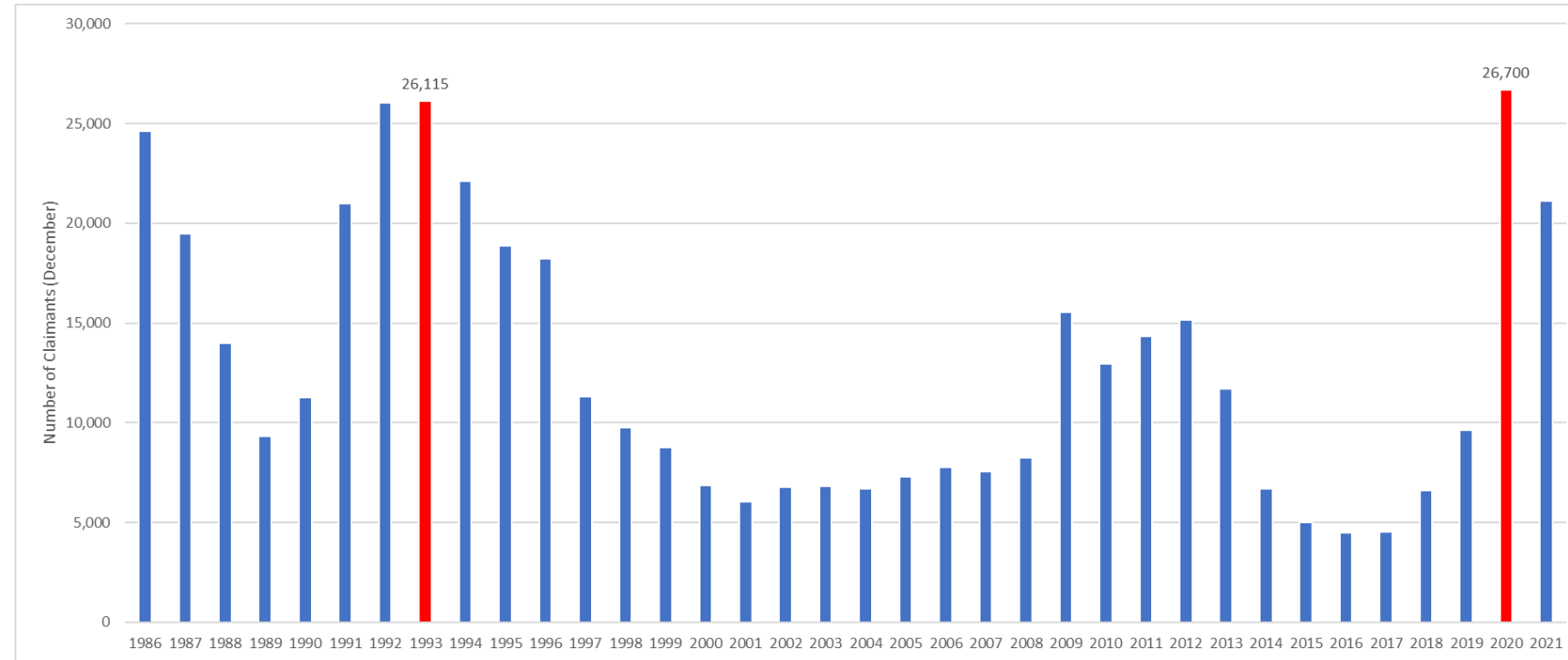
**Suggesting more resilience in the  
economy locally.**

Health and social work <b>3%</b> (-1% lower than nationally)	Professional, scientific and technical <b>10%</b> (same as nationally)	Accommodation and food services <b>13%</b> (same as nationally)	Transportation and storage <b>10%</b> (+2% higher than nationally)	Manufacturing <b>8%</b> (-3% lower than nationally)	Other <b>8%</b> (+4% higher than nationally)
ICT, financial services, insurance and real estate <b>8%</b> (-1 lower than nationally)	Administrative and support services <b>11%</b> (same as nationally)	Other service activities <b>4%</b> (-1% lower than nationally)	Wholesale and retail <b>15%</b> (same as nationally)	Construction <b>7%</b> (-1% lower than nationally)	Arts, entertainment and recreation <b>2%</b> (-2% lower than nationally)

Which sectors were affected the most?

Claimant  
numbers are  
decreasing but  
remain high

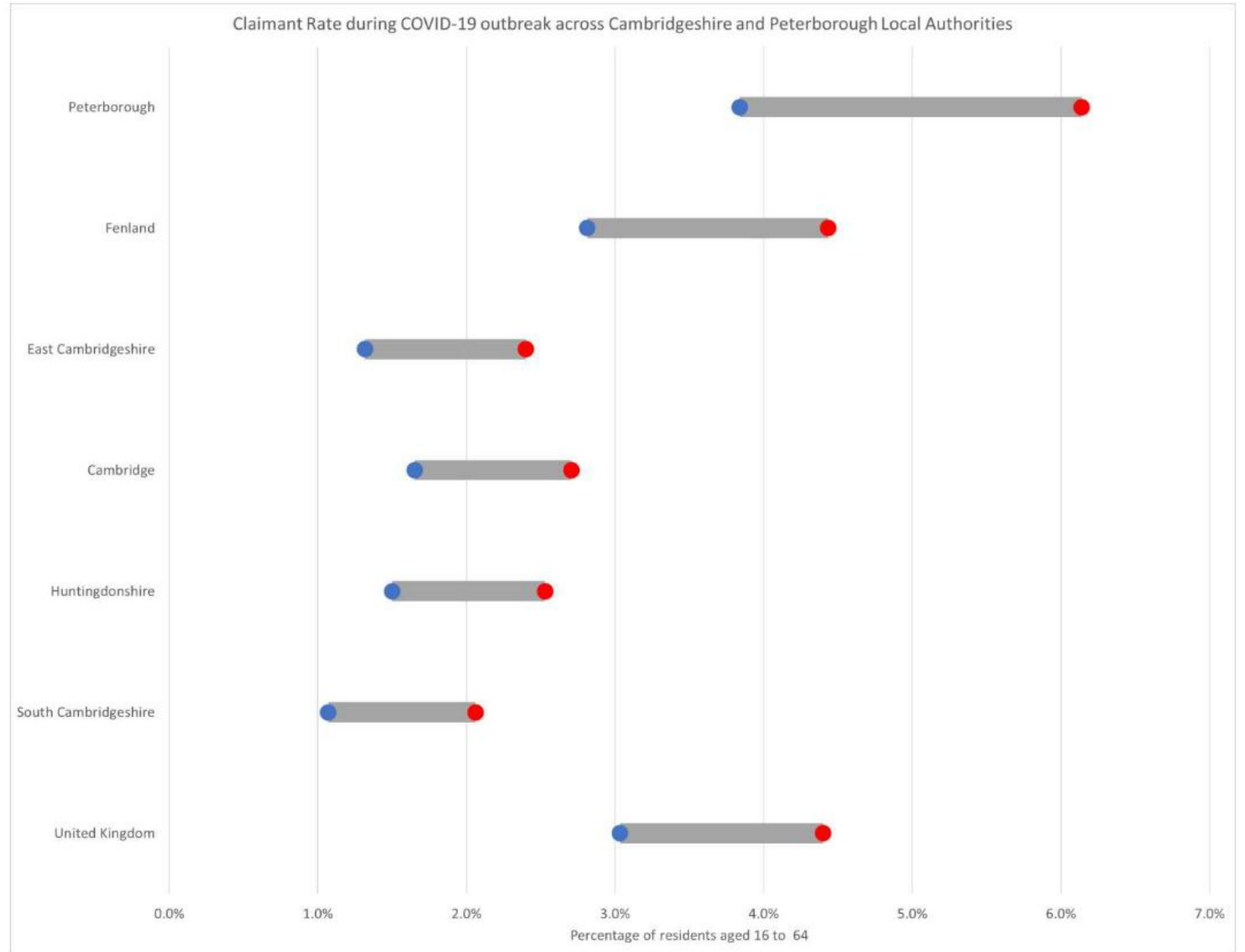
- Following the peak in August 2020, since April 2021 the number of claimants across Cambridgeshire and Peterborough have been decreasing.
- Number of claimants remain at highest levels the area has seen since mid-late 1990's



- 18,680 claimants in December, representing 3.5% of residents 16-64.
- Claimant count numbers 66% higher than March 2020 levels.

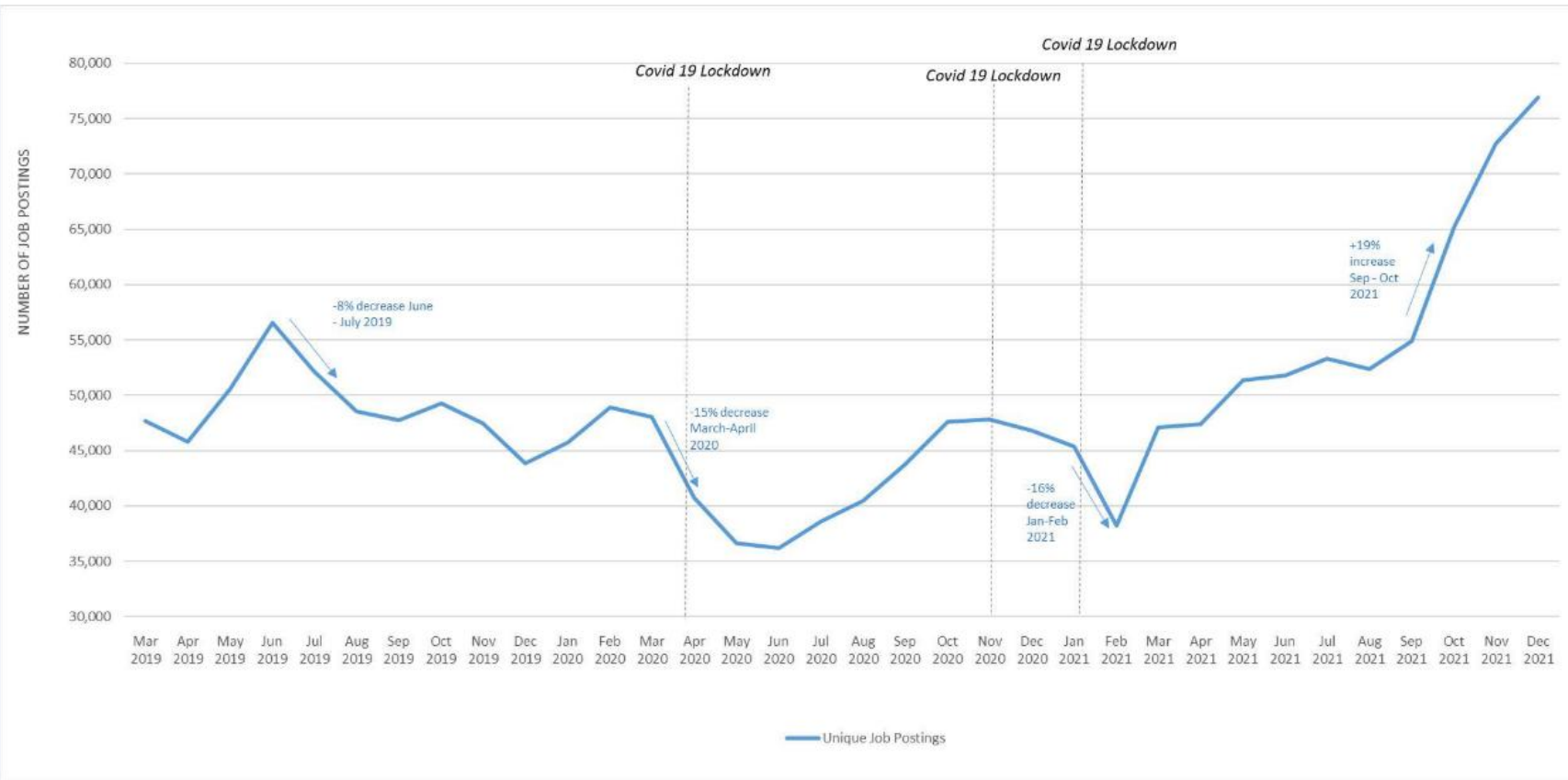
# Evidence of widening inequalities locally

- Peterborough and Fenland have both seen increases in Claimant rates higher than the UK average.
- The claimant rate in Fenland is now higher than the UK average.



Vacancy  
numbers have  
been increasing  
at pace  
throughout  
2021

- **December 2021 saw the highest number of unique job posting across Cambridgeshire and Peterborough for the past five years.**



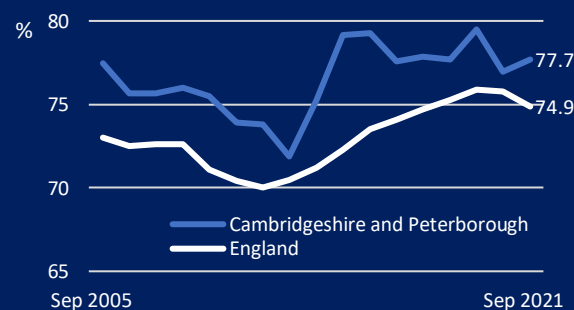
- **Unique job postings were 58% higher than the pre-Covid average. This is lower than the UK average at 63%.**



Redundancy  
picture

(information redacted – not for public release)

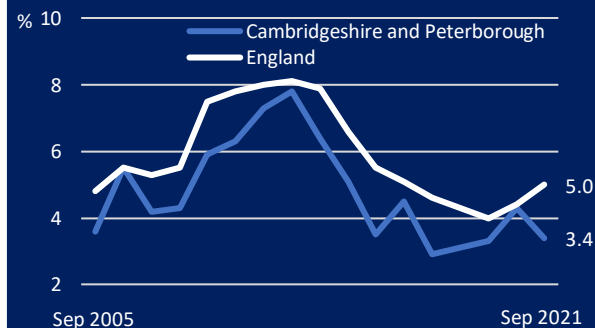
## Employment Rate



Quarterly change: ▼ 0.2pp  
 Since Mar 20: ▼ 1.9pp

**Employment rate remains above the national average**

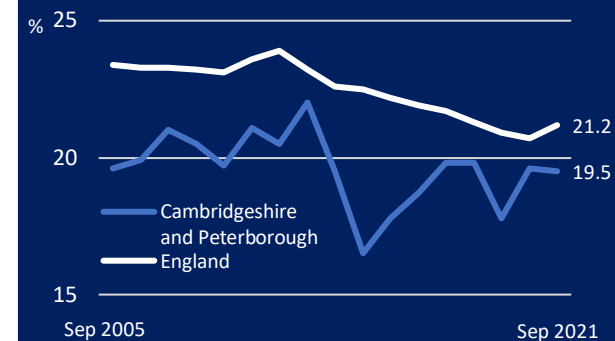
## Unemployment Rate



Quarterly change: ▼ 0.2pp  
 Since Mar 20: ▲ 0.8pp

**Unemployment rate remains below the national average**

## Inactivity Rate



Quarterly change: 0pp  
 Since Mar 20: ▲ 2.1pp

**Economic Inactivity rate remains below the national average**



# Headline Summary *(at end of support)*

Employment rate decreases at a national level during the pandemic period have been largely driven by younger workers (aged 16 to 24 years) falling.

The movement of workers into redundancy (including voluntary redundancies) has increased for those aged 55 years and over; early retirement also saw an increase during the pandemic period.

Over a third of businesses with 10 or more employees experienced a shortage of workers in late November 2021. The most common reasons for businesses of all sizes finding vacancies more difficult to fill were a low number of applications and a lack of qualified applicants.

*Business Insights and Conditions Survey (BICS)*

Those aged under 35 years were most likely to change occupation or become unemployed.

Q2 2020 saw unusually low numbers of workers entering the workforce and high numbers leaving, creating conditions for potential labour shortages. A year later, in Q2 2021 saw the highest influx of workers since 2016\*.

## National Findings



What does  
the picture  
look like now  
the mask is  
lifted?





Data is only  
one piece  
of the  
jigsaw

**With the absence of the data picture of  
the past few months, what are the  
Employment and Skills Board members  
seeing/hearing/feeling on the ground?**



## Next Steps

- **Analyse the first quarter data post end of support schemes**  
– what has this done to rates? [released w/b 14<sup>th</sup> February 2022]
- **Analyse vacancy data at a sector level**  
– are the vacancies in specific sectors or across the board?  
[anticipated release February 2022]

**What else would be helpful for the  
Employment and Skills Board?**