Cheshire and Warrington Economic Evidence

Cheshire and Warrington LEP Strategy Programme Board

29th June 2022, 3-5pm

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Aims of today

- Test some of the new and interesting findings from the evidence
- Discuss the opportunities and challenges facing the sub-region

Purpose of the work

- Look at the data to understand where we are mid-2022 understanding the impacts of Brexit, Covid-19 and inflation
- Focus on the four areas of our vision (sustainable, inclusive, healthy and growing) – this goes beyond the economic growth areas of previous work
- Build understanding of the resilience of the sub-region to 2022 economic turbulence where possible
- Balance long-term ambition with action to address short-term challenges, and focus on where there is influence locally
- Understand what levelling up means in the local context what variance is there between places?

The Cheshire & Warrington economy

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A strong economy with solid foundations



£31.2bn GVA (2020)

-0.1% growth 2015-20 (England: -2.4%) or 9% growth 2014-19 (England: 6.6%)



£33,280 per head (2020)

(England: £27,717)



£36.0 per hour (2019)

(England: £35.5)



513,000 jobs (2020)

3.9% growth (England: 2.9%)



42,655 businesses (2021)

5.9% growth (England: 8.7%)



939,900 residents (2020)

2.4% growth (England: 3.2%)



21.7% aged 65+ (2020)

(England: 18.5%)



42.9% NVQ 4+ (2020)

(England: 42.8%)



36.7% managers & professionals (2020)

(England: 34.3%)

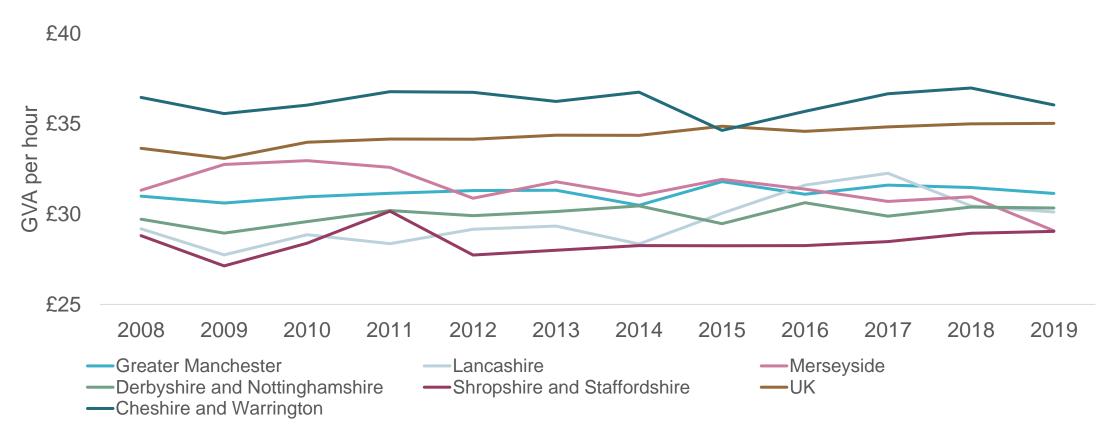


3.5% unemployment (2021)

(England: 5.0%)

But no productivity growth over the last decade

GVA per hour (2008-19)



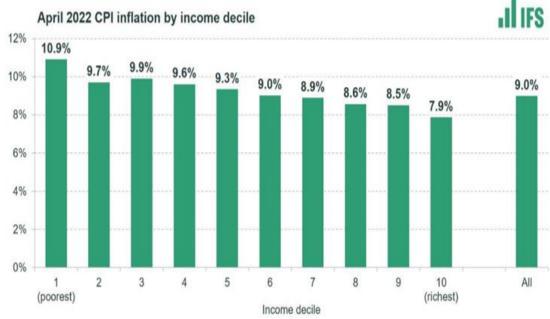
Source: ONS Regional GVA

Inflation is rising faster than earnings in the subregion, putting particular pressure on poorer households

Median pay vs CPIH index (Apr 2021 to Apr 2022)



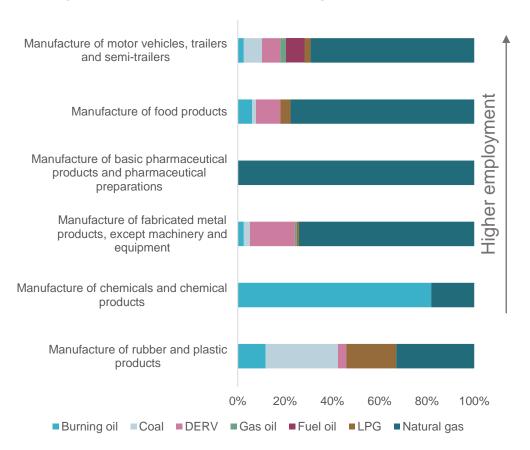




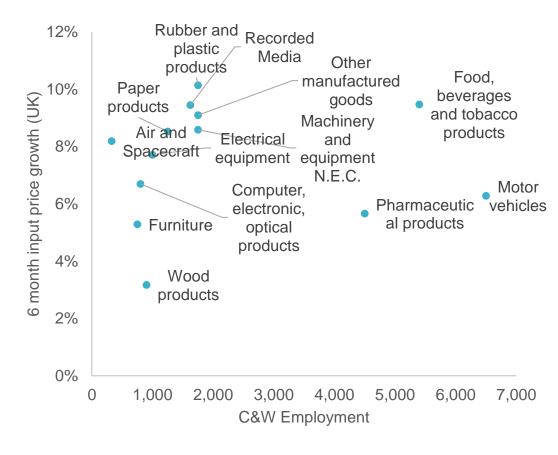
Source: HMRC PAYE; ONS CPIH index; IFS

Increasing costs in manufacturing – the largest part of the C&W economy

Energy sources in manufacturing (2020)

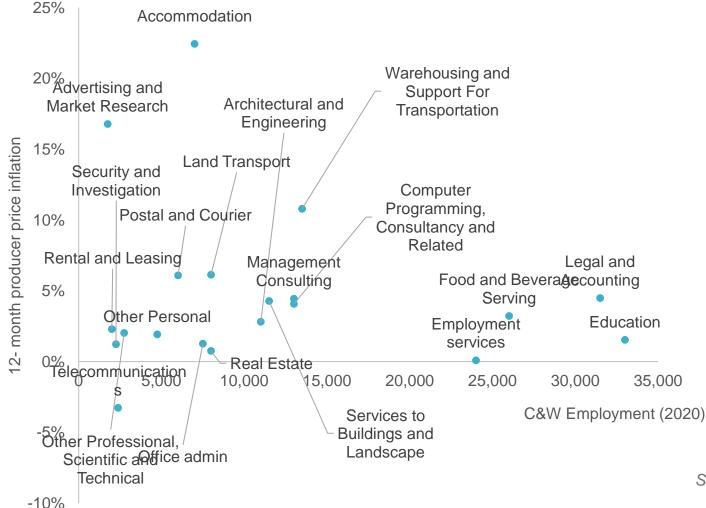


Impact of input price growth on manufacturing (2022)

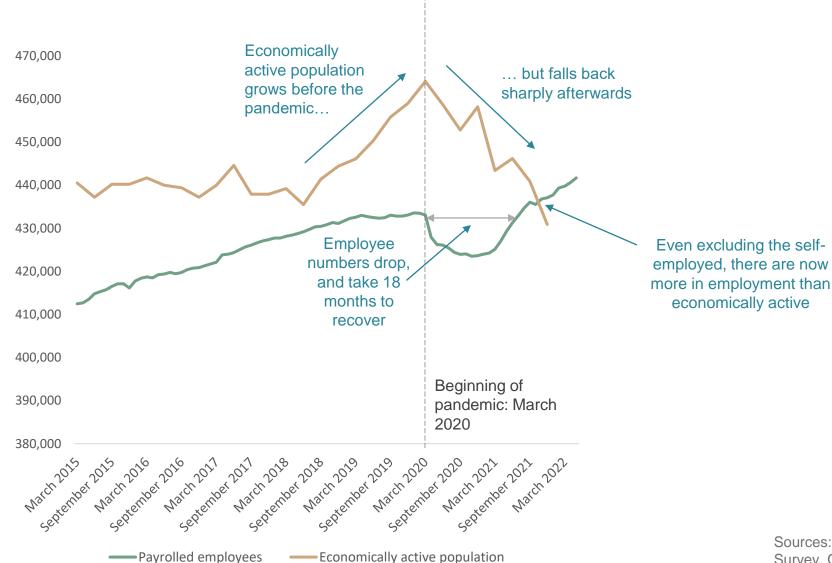


Inflation is less strong in services – the majority of the subregion's employment

Impact of input price growth on services (2022)

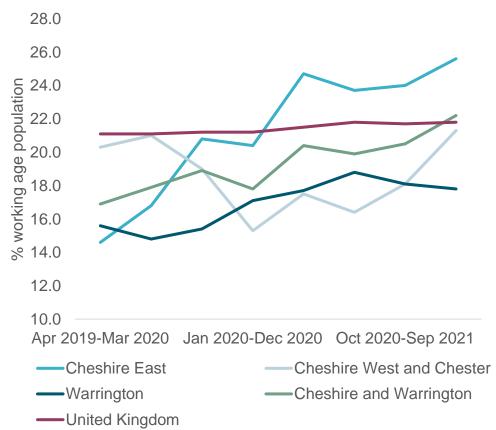


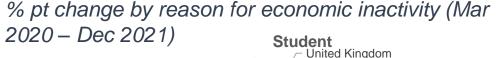
A very tight subregional labour market

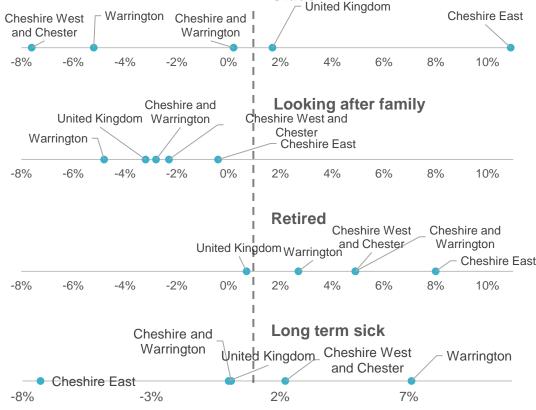


Labour supply: Rising economic inactivity, as Covid has accelerated retirement









Source: ONS Annual Population Survey

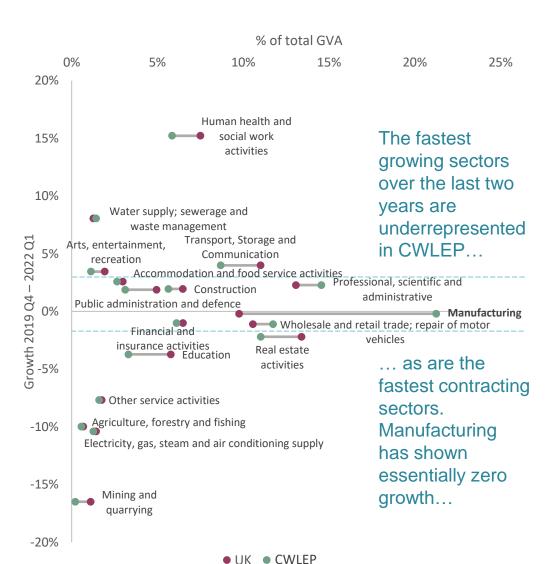
Labour demand: High subregional demand for nurses, carers, and sales related occupations



Source: Emsi

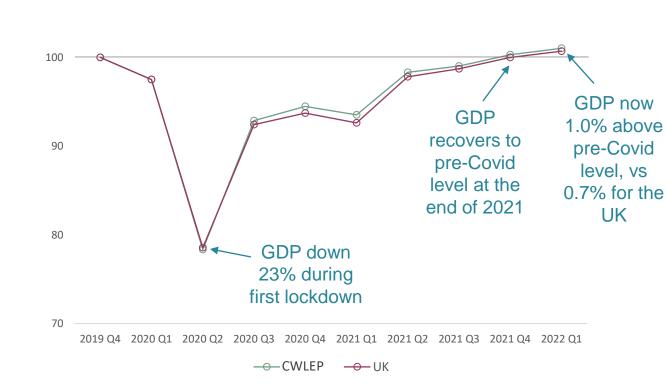
Estimating where the CWLEP economy is now using sector shares

110



... meaning overall growth is very close, and ever so slightly ahead, of the UK level

GDP estimate - 2019 Q4 = 100



Takeaways from the evidence work so far (1)

Sustainable

- High carbon emissions, particularly from industry – 2x England & North West average in 2019
- Falling behind emissions have remained constant between 2015 & 2019 compared to regional and national decline
- High emissions in Ellesmere Port and other industrial areas in Crewe & Warrington
- An opportunity to lead net zero transition
 over 25,800 green jobs by 2050

Inclusive

- Good outcomes at sub-regional level but spatial inequalities – in wages, child poverty and attainment
- Many towns underperform but also rural inequalities – higher energy & car usage, lower digital connectivity & exclusion
- Increasing economic inactivity over the pandemic – early retirement & long-term sickness
- Combined with slower growing and ageing population & low unemployment = significant replacement demand

Takeaways from the evidence work so far (2)

Healthy

- Good health outcomes at the subregional level but stark inequalities
- 47 neighbourhoods in the most 10% most deprived for health outcomes and 25 in the 10% least deprived (2019)
- Healthy life expectancy varies by almost 16 years across the sub-region between the lowest and highest performing places (2009-13)

Growing

- Productive & innovative sectors and home to global brands
- Higher than average output growth but no productivity growth
- Need to maintain high productivity in manufacturing and improve productivity in other sectors
- A strong innovation ecosystem, but high business R&D spend & complexity has fallen over time
- Lower goods exports in 2020 linked to global disruptions

What does this tell us and what next?

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Potential areas of focus

Short-term responses to current events What support do the subregion's businesses need?

- Local labour market & recruitment?
- Supply chain resilience?
- Trade?
- Energy efficiency advice and grants?
 What else should the subregion focus on?
- Inward investment attract new businesses
- Levelling up & Shared Prosperity Fund proposals

Plus a focus on long-term strategy

- Major opportunities e.g. life sciences, electric vehicles, energy
- Business productivity
- Net zero transition
- Ageing workforce / healthy ageing / age friendly workplaces
- Re/upskilling and skills / job matching
- Place-based approaches to levelling up focusing efforts to address inequalities
- Infrastructure to support more jobs and residents (eg housing, employment land, transport, digital)

Questions for discussion

- Do you as business leaders agree with the reflections on the current economic challenges?
- What is most important to focus on?
- Where do we balance efforts between short term response and and long term strategy?
- What can we do locally to deliver the vision and level up?

Next steps

- Use today's discussion to inform further evidence development, to give businesses what they need to respond to the economic climate
- Explore in more detail some of the questions arising from the broader data work – including what is happening with levels of real living wage coverage, and what has driven a recent fall in economic complexity.

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