



Developing a Science and Innovation Strategy for Cheshire and Warrington

February 2018



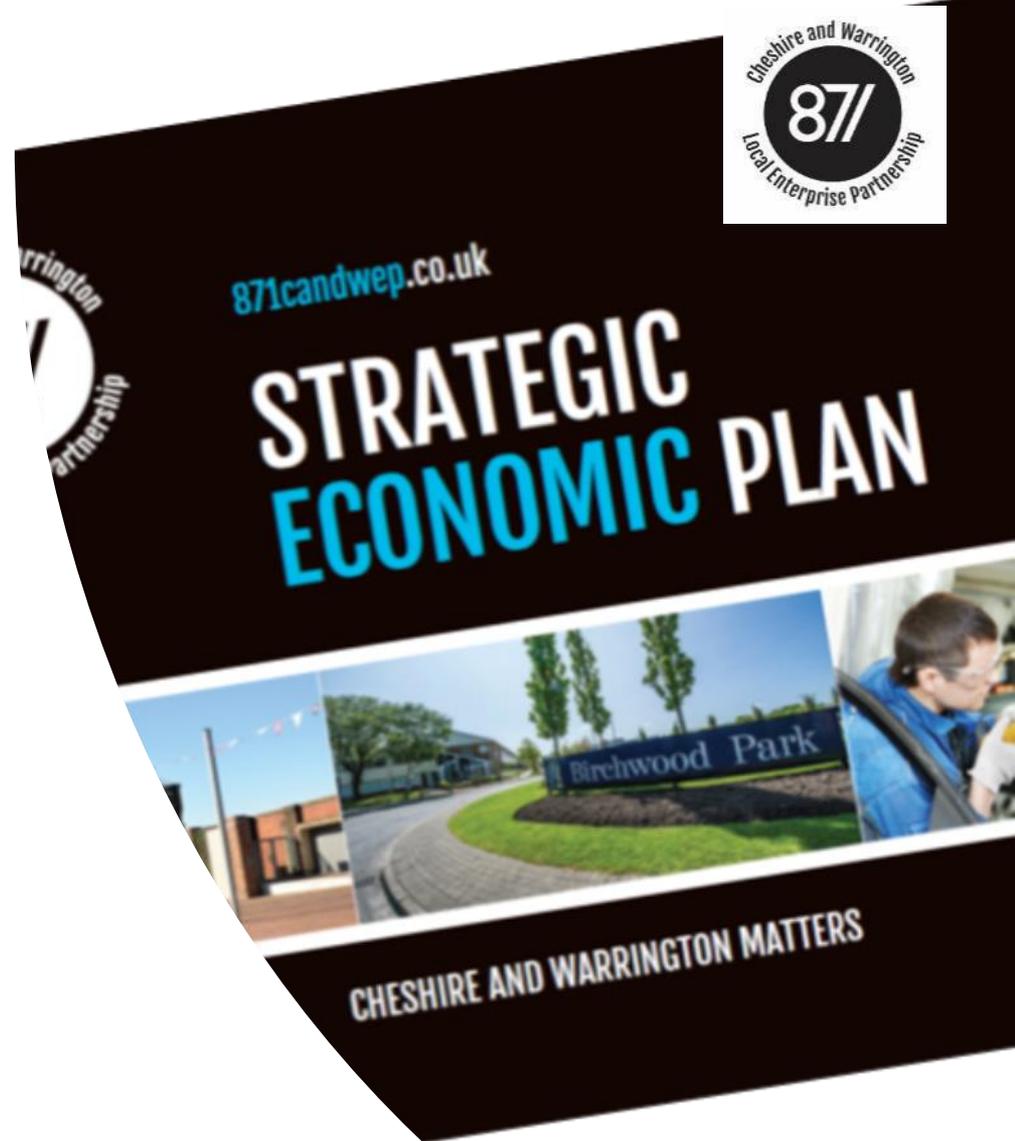
What will the Strategy Cover...

The Science and Innovation Strategy will...

- Set out, from a Cheshire and Warrington perspective, why science and innovation matters
- Set out what our aspirations are – and how they align with the growth agenda and existing strategies
- Outline the current position – and what projects are in the pipeline
- Set out how we're going to realise our ambitions and where we should focus our efforts
- Develop a clear narrative about the benefits of Cheshire and Warrington as a destination for science and innovation R&D
- Set out a clear plan of delivery and how we will measure whether the strategy has worked.

Science and Innovation in the SEP

- Innovation is critical to maintaining and improving productivity
- We are home to many innovative businesses and key science assets – some of them of global significance
- Business investment in innovation, research and development in Cheshire and Warrington is high; public sector investment lags behind many other areas
- The Cheshire Science Corridor is the key spatial priority for Science and Innovation in the SEP.



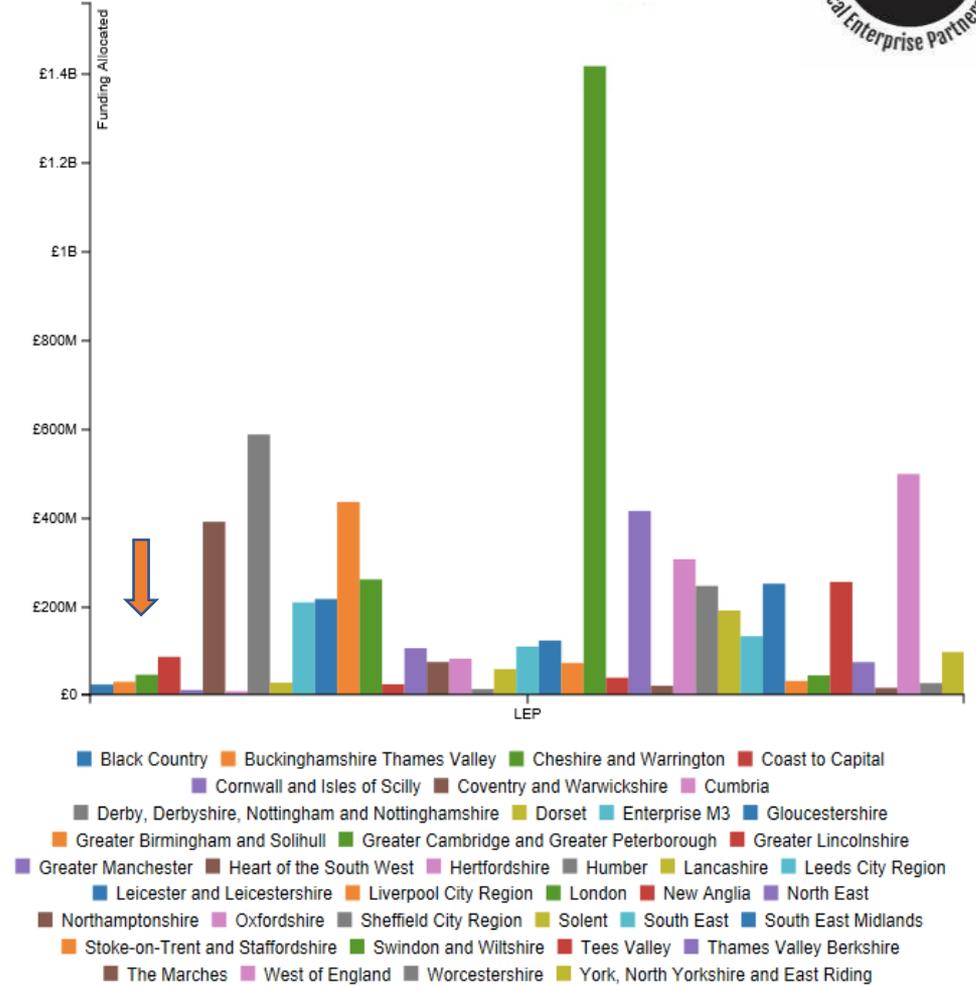
Cheshire Science Corridor



871 SQ MILES OF OPPORTUNITY

Innovate UK Funding

Funding by Local Enterprise Partnership (LEP)



Science and Innovation Objectives

Creating a place
where innovation and
new thinking is
encouraged and
supported



Science and Innovation Objectives

Offering a fertile location for academic and industrial research and development, working to support a strong ecosystem that can develop and deliver practical commercial solutions



871 SQ MILES OF OPPORTUNITY

Science and Innovation Objectives



- Use the Cheshire Science Corridor as a foundation to develop and maintain innovation and knowledge networks and linkages with Centres of Excellence (including Catapult Centres) elsewhere in the UK and internationally.
- Identify and support those areas where we can demonstrate a track record of innovation excellence and which could be developed, through working with Government, into nationally and internationally-leading resources.
- Build stronger links to those research-intensive Universities in neighbouring sub-regions and beyond which are undertaking academic research of relevance to our business base



Science and Innovation Objectives

- Build on the strengths identified in Science and Innovation Audits undertaken with Greater Manchester LEP and Liverpool City Region LEP and others
- Work with education and skills providers to ensure business has access to a workforce with the qualifications and skills they need



Making it Happen

- Stakeholder workshop – March 2018
- Potential to commission external support to facilitate this
- Agreeing our ambition
- Mapping and gapping – what's our evidence base?
- Areas of potential 'excellence' – and future investment
- Areas of potential collaboration with others



Joining the dots

- Lots of other activity going on...
 - Science Corridor 'Value Proposition' work (Regeneris)
 - Innovate North study (SDG)
 - Round 3 Science and Innovation Audits
 - NWBLT Innovation Study

