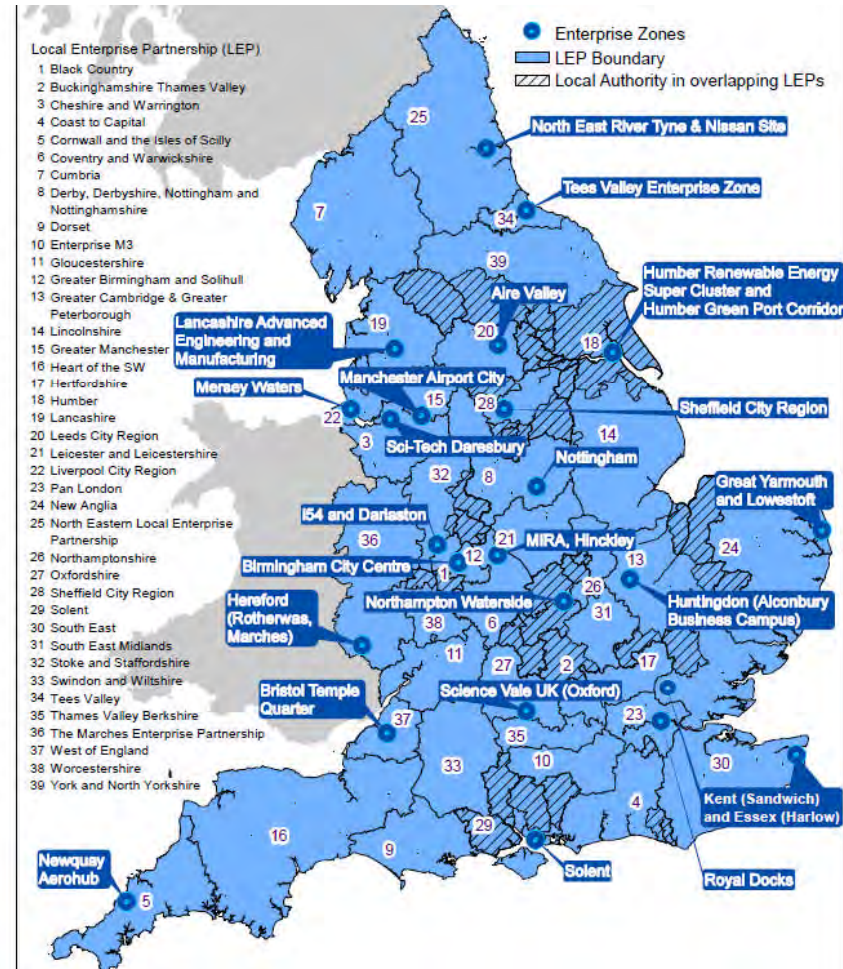




Catalysing Innovation: the power of place

Supporting innovative clusters across the UK

- 39 Local Enterprise Partnerships (LEPs) **bring together local leaders** from business and university
- local growth strategic plans including ‘smart specialisation’ help **focus investment** (including £600M EU funds)
- National Centre for Universities and Business **advisory hub** for LEPs to access to data, advice, expertise, opportunities





Participating in global science and innovation

Participating in science and innovation as a global enterprise and realising the full benefits of international collaboration

- **Newton Fund** to support the development of scientific excellence and build scientific partnerships of the future - **£375 M** (67.5 Bn JPY) over 5 years.
- Participation in the **European Research Agency, the G7, G7+5, G20** and our **Presidency of the EU in 2017**
- UK universities and research institutions participating in **research** elements of the \$140 billion **international aid funding**
- Supporting SME to export

Example: **Space**

UK sector growing at 7% a year, creating 5,000 new jobs

Aim for 10% share of expected £400 billion global market by 2030

Building the infrastructure of the future and inspiring the next generation with an additional investment in the UK space sector, including half a billion of long-term capital commitment to the European Space Agency to 2021.

UK Science and Innovation Strategy: evidence and evaluation



<https://www.gov.uk/government/publications/our-plan-for-growth-science-and-innovation>



https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/388015/14-1247-science-innovation-strategy-evidence.pdf

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