Northern Ireland

Our modern Industrial Strategy sets out our long-term plan to boost productivity by backing business to create high quality, well-paid jobs throughout the United Kingdom with investment in skills, industries and infrastructure.

In Northern Ireland, a partnership of political, business and academic leaders – alongside other local partners – are working with government to build on existing strengths, help business to flourish, and grow opportunities for workers across the nation.

Industrial Strategy highlights include:

- Invested across Northern Ireland via the Industrial Strategy Challenge Fund, including NeuroCONCISE enabling victims of severe brain injury to communicate.
- E13.9m to provide residents in Belfast, Armagh City, Banbridge and Craigavon with the digital connectivity they need through improvements in the availability of full fibre broadband.
- Supporting Queen's University Belfast and Ballymena's WrightBus to deliver the next generation of lowcarbon public transport.
- Pledged **£350m** towards a City Deal for the Belfast City Region, and have taken the next step in negotiating with Derry/ Londonderry and Strabane.
- The Digital Catapult's Centre in Northern Ireland builds on the nation's strengths in cyber security and AI to solve business challenges with digital solutions.

Population: 1,870,800 **Businesses:** 73,120

Case study: Future Screens NI

Future Screens NI is an Industrial Strategy Challenge Fund cross-sector creative venture involving collaboration between Ulster University, Queen's University Belfast and local industry partners. Established to accelerate growth through new product development and provision of high-value skills for the creative industries, it has been funded under the **Creative Industries Sector** Deal. Areas of focus include storytelling in digital content, applications of VR/AR in health, development of a games nexus, TV and animation production.

For more examples go to bit.ly/IS-map

We have committed more than £45bn to Industrial Strategy programmes supporting research, local infrastructure, training and business growth throughout the United Kingdom. This money is already starting to be spent on the ground.

