Dorset Local Enterprise Partnership is leading the development of a Local Industrial Strategy (LIS) for Dorset.

Local businesses, communities, BCP Council, Dorset Council, universities, colleges and many other local organisations have contributed to the ideas in this strategy which will provide a detailed plan focused on increasing productivity, innovation, earnings and wellbeing across our county.

Here are the highlights of our plans so far that will frame Dorset's Industrial Strategy. Share feedback We welcome comment – please read this document then click on the button to share your feedback: Dorset's economy 8 Dorset has a thriving economy and world-class environment with both established and growing industry expertise. To remain resilient and improve prosperity for all, 795,000 31,900 Economy we must embrace and build upon our economic, natural and cultural strengths. £17.3bn GVA* population businesses <u>ρ</u>= Established sectors High growth sectors University strengths **Financial services** Advanced manufacturing 50% of UK's film, VFX £1.6 bn GVA & 12,700 jobs & engineering or video games industry £800m GVA & 17,300 jobs graduates are from Tourism X Bournemouth **Bournemouth University** £lbn GVA & 27,000 jobs Creative tech International Airport Arts University Bournemouth £363m & 3800 jobs Environmental economy has UK's (joint) highest 🚊 Port of Poole £1.5bn GVA & 30,000 jobs Agritech/aquaculture graduate employment rate £108m GVA & 700 jobs Portland Port 2 universities 1 university college 3 further education colleges We recognise that Dorset's ageing population is a challenge and Jurassic Coast UNESCO welcome the opportunity to develop this as a strength World Heritage Site Area of Outstanding UK's oldest population Dependency ratio of 1 Half current workforce may Natural Beauty & lowest proportion need replacing 🖩 6 major business parks of under 50s in the next 15 years

The government's Industrial Strategy commits to creating an economy that boosts productivity and earning power across the UK by focusing on five foundations. These align well with Dorset LIS's planned activities that will achieve our ambition of improving economic prosperity and carbon neutrality through:



OUR AMBITION

Dorset: Living better, performing better and naturally collaborative

We will achieve this ambition by developing the Dorset Collaborative Cluster - building on the unique strengths of four existing industries and unlocking their further growth. We will encourage more collaboration across new ideas and innovation, shared skills and training, access to increased investment and reaching new global markets and, by building our world-class



BY 2030

Dorset's emerging Local Industrial Strategy targets:

Current	2030 Target	What
£2.5bn	£lbn	Reduce Dorset's productivity output gap
6%	3%	Halve the wage gap bet Dorset and the UK
6%	4%	Reduce the number of 50–64 year olds with no qualifications
25	20	Reduce the number of c Dorset LEP region consid be in the 20% most dep
20%	30%	Increase the number of businesses undertaking (research & developmer

By 2030, we will increase the value of our annual economy by over £1bn and achieve carbon neutrality.

This work will be underpinned by a strong and productive supply chain, including advanced manufacturing & engineering and professional & financial services, and an effective cutting-edge digital infrastructure.

Supported by a place that stimulates changing cultures...

- to tackle climate change head-on
- way to age that's fit for the 21st century
- Creating a programme of **cultural** excellence enhancing natural, personal
- ...and is future ready
- Attracting, retaining and growing talent at all levels and ages
- Cultivating our business-led collaborative cluster through investment and support
- Investing in smart places & digital

tween

o formal

areas in sidered to orived

R&D ent)

We're also aiming for Dorset:

- To exceed national productivity growth rates (per worker per hour) by an average of 0.8% per year to 2030
- To grow Dorset's business stock by 2.5% per year to 2030
- To increase business investment in research & innovation by 2.5% per year to 2030
- To be a zero carbon county by 2030.



