# Hampshire 2050 Commission of Inquiry

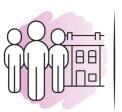
## **Annual Progress Report**

11th January 2021

Stuart Jarvis,
Director of Economy, Transport and Environment



VISION FOR THE FUTURE



Demographic and societal challenges



Economy



Work, skills and lifestyle



Environment and quality of place



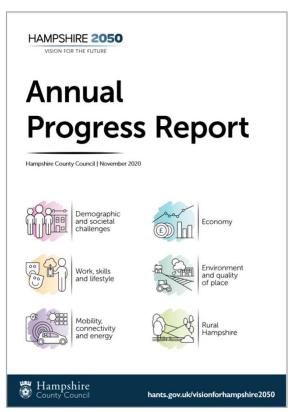
Mobility, connectivity and energy

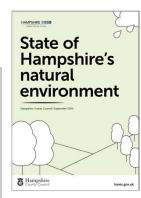


Rural Hampshire

## **Annual Progress Report**

- ➤ First Annual Progress Report outlining progress made on recommendations of the Hampshire 2050 Commission of Inquiry since the Commissioners' Summary Report was published in September 2019.
- ➤ Launch of three State of Reports that provide a data rich analysis of our baseline so that we have a starting point from which to clearly measure progress and identify trends.
- Primary focus for this first year of activity has been the Changing Climate and more recently Green Recovery.
- Challenging year, but actions have still been delivered and good progress made.











VISION FOR THE FUTURE

## **Changing Climate**

- Hampshire County Council declared a Climate Emergency in the Summer of 2019 along with many other Hampshire 2050 partners.
- > Two ambitious and far reaching targets set, which apply to the whole Hampshire area.
- ➤ Published our Climate Change Strategy, Action Plan and Strategic Framework for 2020 2025. Sets out an ambitious set of programmes focused on priority areas such as Transport, Residential, Energy Generation.
- > Two innovative climate change decision tools currently being implemented to embed climate change accountability into transparent decision-making.
- > Four residential community projects have been launched.



HAMPSHIRE **2050** 

VISION FOR THE FUTURE

## **Progress on Drivers for Change**

#### Environment

- Phase one of the Country Park Transformation Programme
- County Council's ecological network mapping

#### > Economy

- · Business and economy group has been established
- Working with EM3 LEP on the feasibility of a 5G enabled full fibre spine

#### Population and Society

- Skills strategy and action plan
- Apprenticeship programmes

#### > Technology

- New Transport Plan (Local Transport Plan 4)
- Draft Electric Vehicle Charge-Point Strategy

### HAMPSHIRE 2050

VISION FOR THE FUTURE



Demographic and societal challenges



Economy



Work, skills and lifestyle



of place



Mobility, connectivity and energy



## **Next Steps**

- ➤ Hampshire 2050 recommendations remain relevant despite the huge challenges and changes over the past 10 months.
- Prioritise the development of a Framework for Green Recovery from Covid-19 with Hampshire 2050 Partners, using the Hampshire 2050 recommendations as the starting point.
- Continue to implement the Climate Change Strategy, through innovative and challenging programmes and partnership working to maximise benefits to Hampshire environment, society and economy.
- Continue to host Hampshire 2050 Partnership events on topical issues to support delivery of 2050 recommendation.
- > Progress and State of Reports to be published on an annual / bi annual basis.

HAMPSHIRE 2050

Commission of Inquiry and Climate Change webpages:

www.hants.gov.uk/aboutthecouncil/haveyoursay/visionforhampshire2050 www.hants.gov.uk/en/landplanningandenvironment/environment/climatechange