



## South East LEP Local Industrial Strategy

How can we improve the productivity of the South East economy?

Stakeholder Workshop 14 October 2019





# Agenda

10.00 - 10.30
10.30 - 10.35
10.35 - 11.05
11.05 - 11.20
11.20 - 12.25
12.25 - 12.50
13.00
Kegistration and coffee
Welcome from George Kieffer
Introduction and overview
Refreshment break
Breakout discussion groups
Group feedback
Final remarks and next steps







### Welcome

## George Keiffer Vice Chair, South East LEP









#### Slido Question #1

What do you think are the biggest economic issues facing the South East region? [select up to two options]

- Employment and earnings
- Skills and workforce capabilities
- Infrastructure (transport and digital)
- Commercial workspace
- Housing
- International trade and investment
- Other



## An emerging LIS for SELEP

## National Industrial Strategy (2017)





**Future of Mobility** 



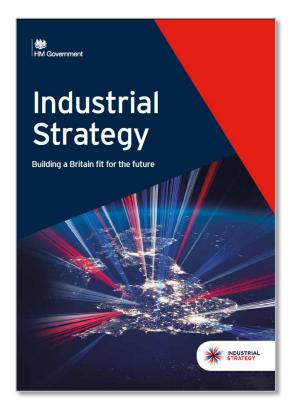
**Artificial Intelligence** 



**Ageing Society** 



**Clean Growth** 



### What is a LIS?



Local Industrial Strategies should set out clearly defined objectives to increase the productivity of the local economy Local development and ownership, jointly agreed with government

Take a long term view (2030)

Supported by robust and open evidence

Align to national industrial strategy

- Actively apply 5 foundations of productivity
- Think about 'Grand Challenges' where relevant

Must be actionable to mobilise resource

Guide future government funding streams and local investment

### What is a LIS?

 A future looking local strategy, feeding into the government's Industrial Strategy

- An evidence-led strategy highlighting specific strengths and opportunities that could achieve greater productivity impact
- Support and underpin the allocation of future government growth funding
- A mechanism through which private, public and other partners agree productivity-generating, long term ambitions for the area

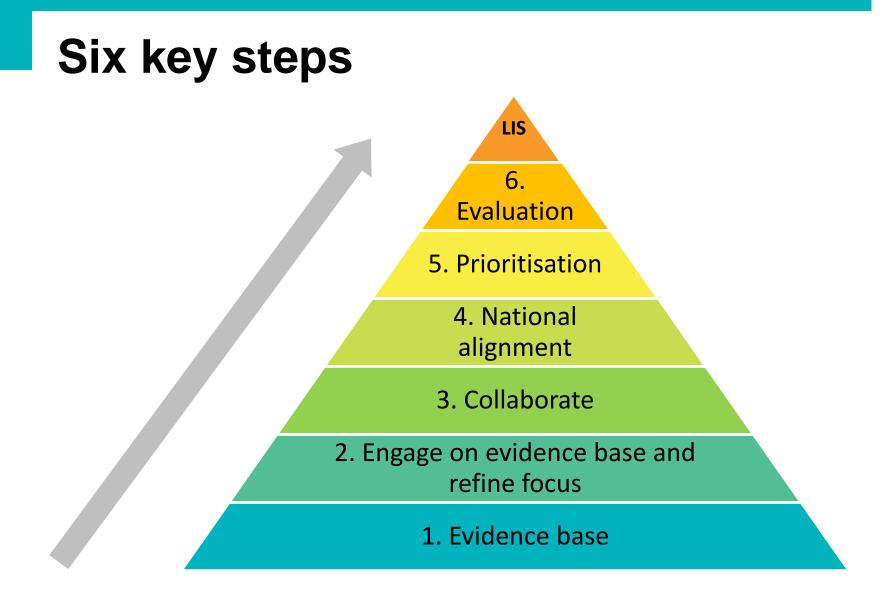
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An economic plan for SELEP, including lists of potential projects

Replacement for other local economic policy or plans, but better coordinating and aligning them at a LEP level for greater gains

A bidding document in itself

An exclusively public sector strategy for growth

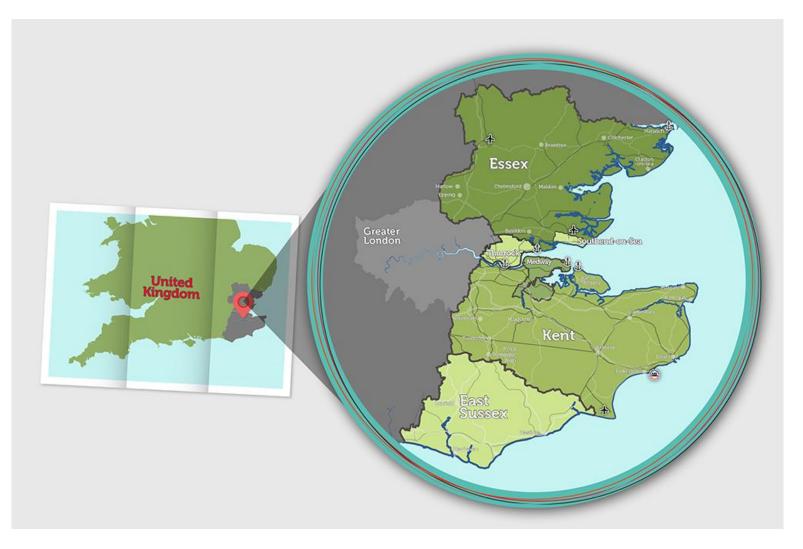


Source: Lichfields based on Cities and Local Growth Unit

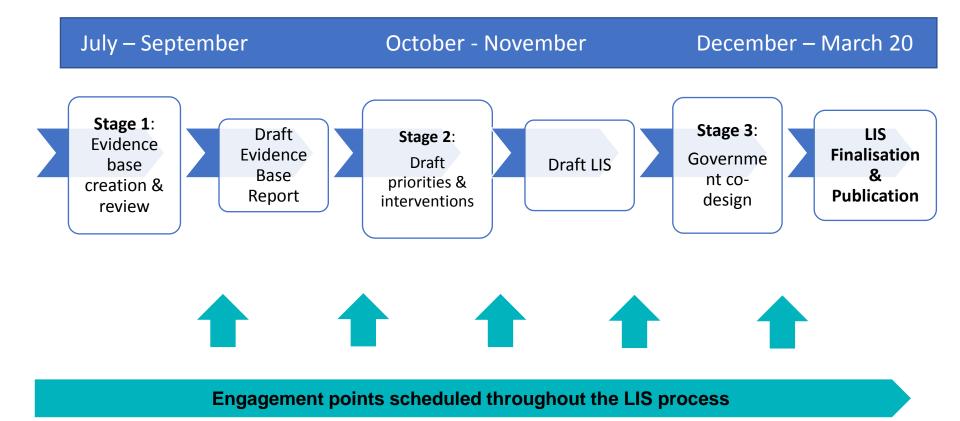
### The wider strategic context



## The SELEP geography



### **Timeline and approach**



## **Unpacking productivity**

## The five foundations of productivity



### The link to productivity



## **Grand Challenges**

Anticipating future economic trends and opportunities

How can SELEP exploit opportunities presented through the Grand Challenges?

Does the local economy already offer, or could credibly generate, opportunities for local experimentation and innovation?

Do local conditions present a strong case for national investment?







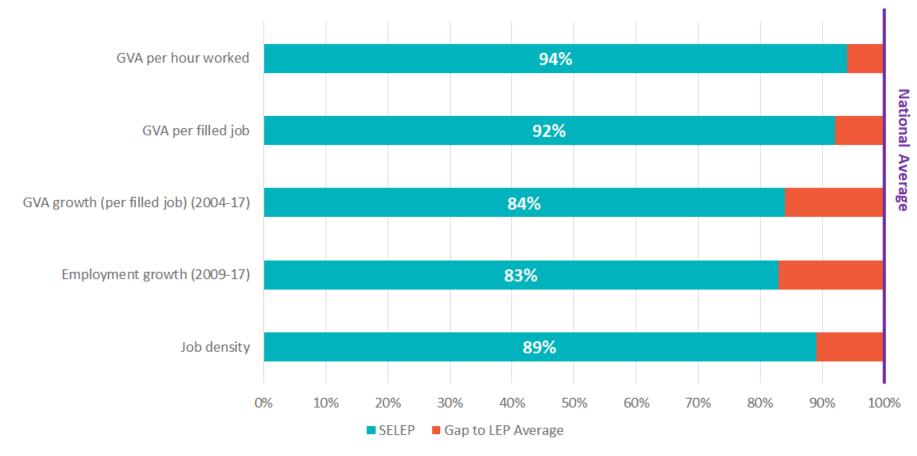
Artificial Intelligence



**Clean Growth** 

## The LIS evidence base Challenges and opportunities

## **SELEP productivity 'scorecard'**



Source: Various

# Economy and Productivity Overview

#### **Productivity Issue**

- Low GVA indicators across the board, linked to SELEP's sectoral profile
- Significant geographical variation in productivity performance across SELEP

- Particular growth opportunities within creative/digital, marine/maritime, life sciences and low carbon technology
- How can SELEP better position to respond to macro trends?
- How to spread strong GVA/productivity performance across more of SELEP area?
- Presence of particular sector concentrations and clusters across SELEP reflecting inherent economic assets, strengths and locational advantages

### Ideas



#### **Productivity Issue**

- Low levels of R&D spending amongst business base
- R&D expenditure by higher education sector amongst the lowest in the country
- SELEP's share of national innovation funding substantially lower than it's share of population and business stock

- How can more firms be encouraged to engage and invest to grow a stronger innovation culture?
- How can we make more of the existing HE / FE presence?
- How can collaboration between SELEP's HE and business base be improved to better respond to innovation funding opportunities?

## People



#### **Productivity Issue**

- Low proportion of workingage population and an ageing society
- Population lacks many of the higher level skills crucial to drive productivity growth
- Significant spatial variation in resident higher level skills
- Pockets of persistent socioeconomic deprivation

- How can SELEP's coastal communities be regenerated and revitalised to attract broader demographic mix and more economically-active population?
- How can we better promote higher education opportunities associated with SELEP's substantial HE and FE offer?
- Increasing labour market participation and reducing welfare dependency

### **Business Environment**



#### **Productivity Issue**

- Business start-up trailing behind other areas
- SELEP's business base underperforms when it comes to scaling-up
- Low business representation in most productive sector groups (e.g. ICT, finance and insurance)

- How can SELEP's growing population be encouraged to start-up their own business?
- How can existing SELEP firms be supported to overcome barriers to scale-up and growth?
- How can SELEP attract/target high productivity sectors to locate and grow here?
- Maximising the potential of SELEP's existing innovation clusters to support and facilitate commercial spin-offs/business start-ups

### Infrastructure



#### **Productivity Issue**

- Transport infrastructure suffers from congestion despite receiving major investment
- Ensuring the continued resilience of SELEP's transport networks
- Identified risks from flooding and erosion across many coastal parts of SELEP

- The international gateway role played by SELEP underlines the case for future investment in the area's infrastructure networks, particularly post-Brexit
- How can SELEP's unique infrastructure assets be harnessed/maximised to boost productivity growth at both the local and national level?
- Opportunities for local research institutions to respond to climate change challenges through pioneering innovative resource management solutions

### Place



#### **Productivity Issue**

- Dispersed nature of SELEP's geography, economic areas and assets
- Housing provision quantity and relative affordability
- Particular challenges to growth and prosperity in coastal and rural areas

- Opportunities for local economic distinctiveness and for different centres within SELEP to develop their own unique economic identity
- Significant opportunities to accelerate housing delivery through new settlements and urban extensions across SELEP area
- How can SELEP's rural and coastal economies more effectively harness natural capital, heritage and cultural assets to diversify its economic base?

## **Key productivity opportunities**



Ideas

Advance the role of EZ

Create an innovation board/ forum

Increase R&D spend – business & HE

Advance digital tech (application of)

Sector/cluster approach e.g. agri-tech & links to London/ Cambridge



People

Develop Leadership & Management Skills in SME's

Expand digital skills development – sectors/rural/coastal?

Support businesses with training & apprenticeship growth



Infrastructure

LTX

HS1 from East Sussex Extension of Crossrail to Ebbsfleet Connectivity to Garden Communities

Road and rail access for the major ports & airports

Unlock potential of our ports

Investment in green



#### **Business Env.**

Creation of future/grow on workspace – Garden Communities, High St

Collaboration on R&D funding & commercialization of

Boosting high growth start and scale up enterprises – Growth Hubs, Universities



Place

Develop sustainable garden communities, through innovative place making & as a testbed for new design & construction innovation

Creation of a Tourism Zone (creative & cultural)

Boosting the product innovation leaders as key sectors to place making\*

## **Discussion Groups**

## **Questions for discussion**

- 1. Which of the productivity issues are most important to you?
- 2. How can our economic assets, strengths and USPs be better utilised to help address these issues?
- 3. What could potential solutions look like?
- 4. How could the SELEP LIS be used to prioritise interventions to help deliver these?





### **Final Remarks and Next Steps**

## Helen Russell / Sharon Spicer South East LEP









### Slido Question #2

What do you think should be a priority for SELEP in the LIS?

[select up to two options]

- Improving skills and workforce capabilities
- Supporting increased productivity in individual businesses and sectors
- Investment in R&D and innovation
- Improving infrastructure and connectivity
- Promoting and maximising SELEP as a national and international gateway
- Creating high quality communities, towns and high streets
- Maximising our natural assets, including coastal and rural areas
- Addressing climate change, clean growth and resilience
- Other





## **Next Steps**

- Ongoing stakeholder engagement and discussion
- Refine and supplement the evidence base
- Developing priorities, propositions and potential interventions
- Drafting LIS strategy and co-design with government