SCOTLAND'S
NATION
INNOVATION
STRATEGY

10 YEAR VISION

TO MAKE SCOTLAND ONE OF THE MOST INNOVATIVE SMALL NATIONS IN THE WORLD

ALASDAIR MACLEOD
HEAD OF INNOVATION
SCOTTISH GOVERNMENT

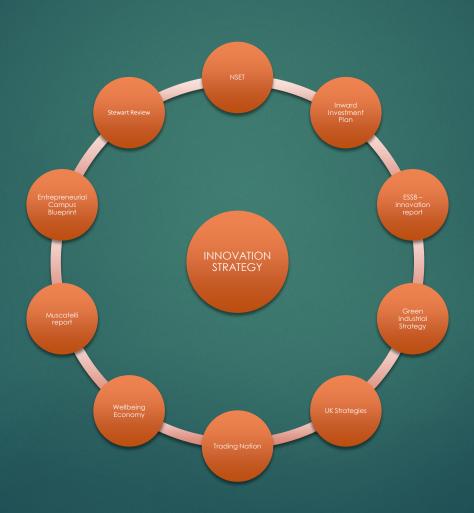




DEVELOPMENT PROCESS

- Engagement with experts from across Scotland's innovation ecosystem – industry, academia
- Public consultation
- ▶ Evidence Paper
- Roundtables and workshops across the country

NATIONAL CONTEXT



PROGRAMME 1 INNOVATION CLUSTERS



CLUSTER PROGRAMME



Energy Transition



Health & Life Sciences

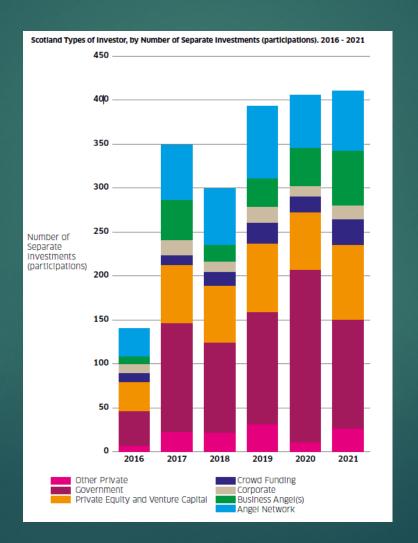


Advanced Manufacturing and Space



Data and digital technologies

PROGRAMME 2 INNOVATION INVESTMENT

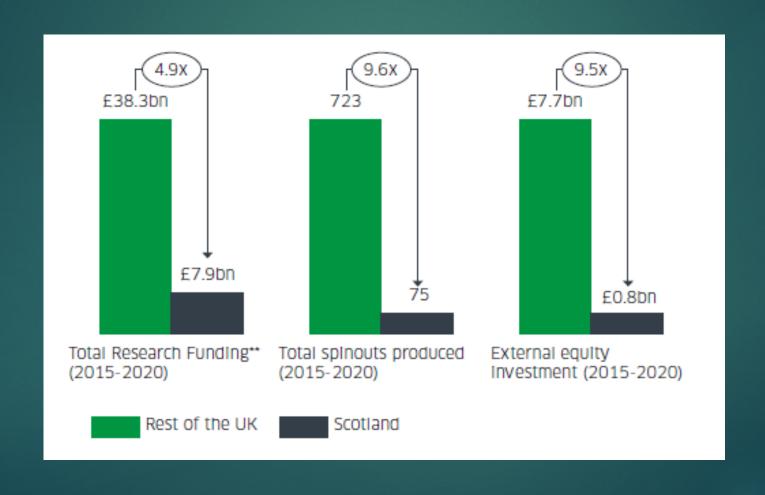


INVESTMENT PROGRAMME

- Reviewing structures and spend across the system
- Building a new investment and support landscape
- Improving connections and enabling better collaboration and co-ordination
- Telling the story and showcasing success



PROGRAMME 3 COMMERCIALISATION

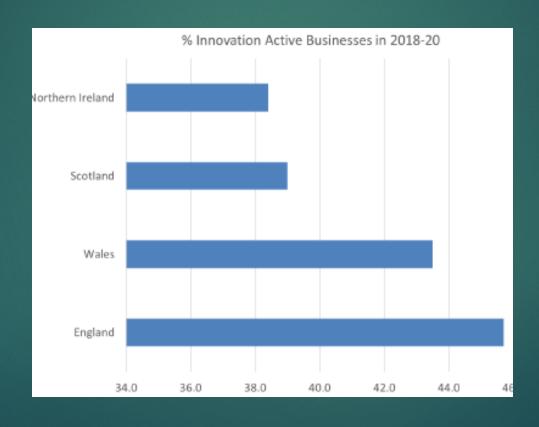




COMMERCIALISATION PROGRAMME

- Working with our universities to support more spin-outs in areas such as drug discovery, precision medicine, and artificial intelligence
- Enhancing our support for commercialisation of research
- Creating more companies
- Incentivising collaboration through clusters

PROGRAMME 4 PRODUCTIVITY

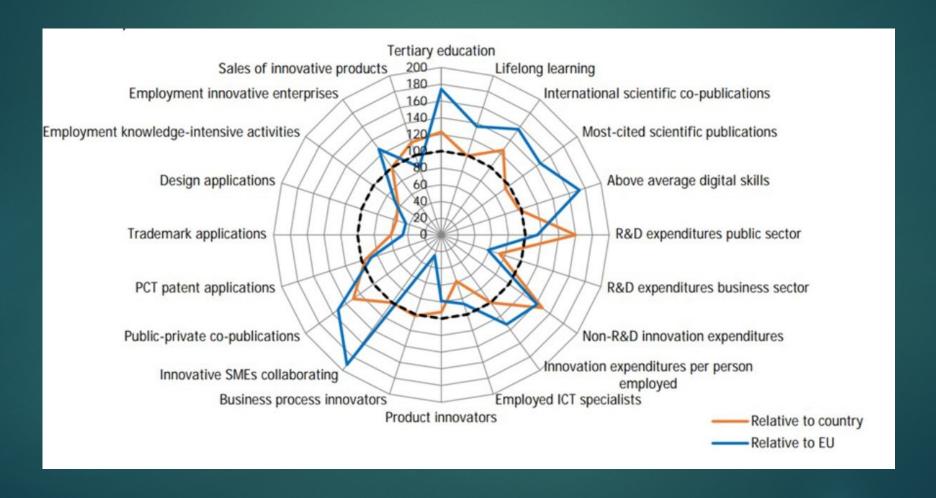




PRODUCTIVITY PROGRAMME

- Showcasing opportunities and supporting businesses to become active in innovation
- Building a new referral charter
- Improving the market square
- Assessing and evaluating impact of innovation adoption and diffusion

PROGRAMME 5 INNOVATION SCORECARD





INNOVATION SCORECARD

- Monitoring and evaluating Scotland's performance
- Comparison with comparator nations
- Analysing performance at each level of Scotland's innovation ecosystem

NEXT STEPS







GOVERNANCE AND OVERSIGHT



MONITORING AND EVALUATION

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