

Stewart Miller
Chief Executive Officer, CEO

- A New Resource adding to what already exists
- Available for all in the UK to use
- Adding new capabilities to those already available
- Offering new ways to connect

40,000 sqft/4,000 sqm

450 people capacity

5G enabled

Indoor and outdoor facilities

Forum capacity of 200



Standing on the shoulders of giants



£22.4M invested in the Building and Equipment
Further £15M over 3 years to get The National Robotarium established

The National Robotarium

uses

Robotics and AI

to



Help Keep
Us Safe



Help Keep
Us Healthy



Help Us to be
Productive



Help Us Develop
Talent



Help Us Shape
the Future

by

Add value by
reducing cost, time
and risk, and
increasing
opportunity

Be inspired by
industry for
economic and
societal needs

Continue to
advance research
and stay
constantly curious

Have facilities such
as living labs and
test areas we can
all share

Have an impact by
solving problems

Develop talent and
skills both in
quantity and
quality

Have a multiplier
effect by
partnering and
being collaborative

Enable people and
robots to work
together
collaboratively

while

Easy to
Work With



Develop Ethics
and Regulation

Deliver on
Our Promises



Have Drive
and Energy

Inform Advanced
Research



Help to Grow
Teaching

in order to

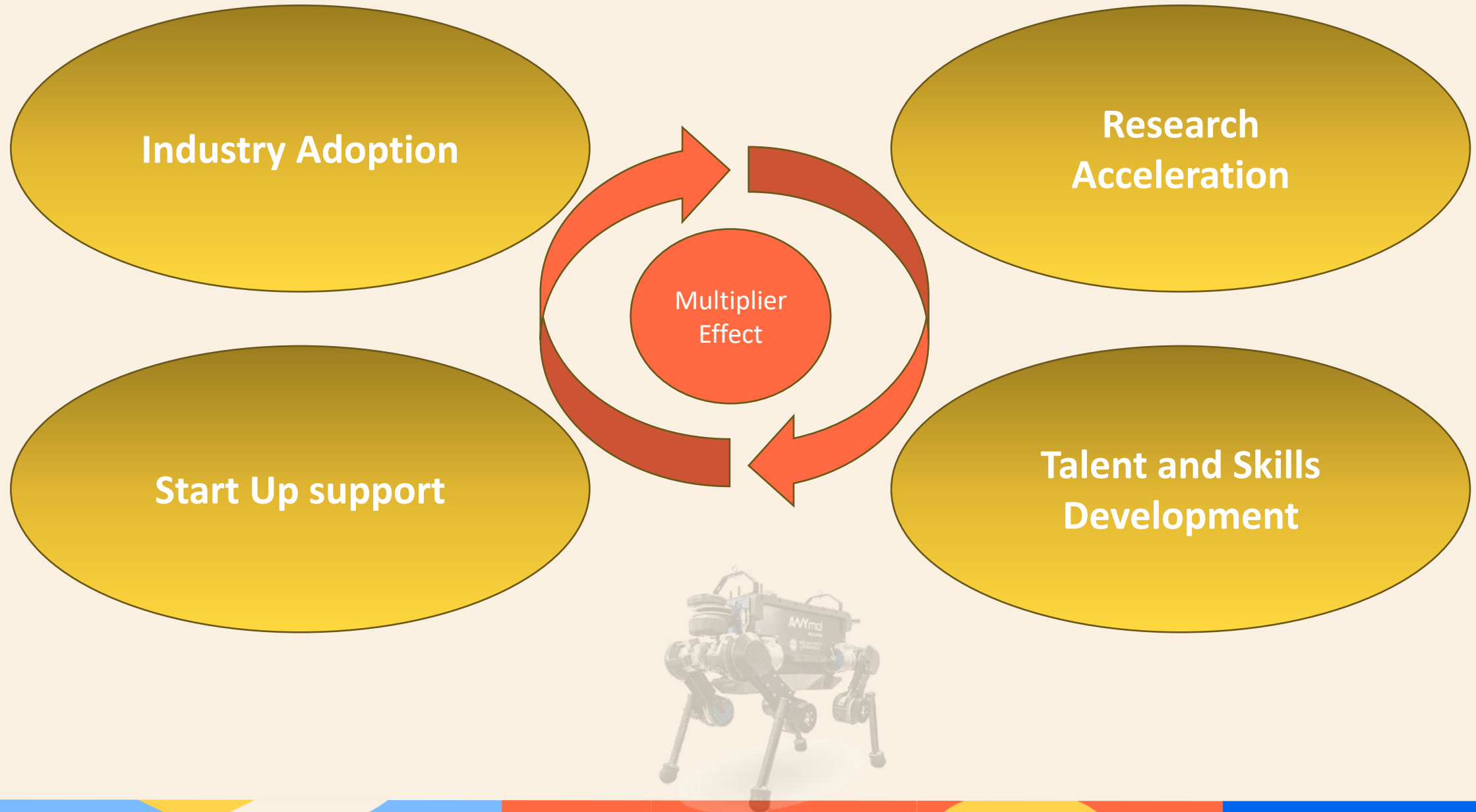
Have a Positive Impact on the Economy

Have a Positive Impact on Society

So that

The National Robotarium is Globally Recognised as Significant

The National Robotarium's primary focus areas



The National Robotarium

Achievements in first 24 months of operation

- Employs a team of 32 permanent employees
- Hosts 12 resident companies with over 60 employed
- Home to 30 + researchers
- Every day over 120 people working on Robotics
- £11m of attributable Research grants
- Over 20,000 school age students engaged with in events
- The National Robotarium represented at over 40 events
- Launched a manifesto for a UK wide network of Robotariums
- Designed and built 3 robotic systems (concept to working Robot) in-house
- £500K of private investment into new research projects
- £4+M of commercial income from projects
- 7500+ followers on social media

