



Detailed Theory of Change

February 2024

Contents

What is a theory of change?	Page 2
Context	Page 3
Theory of Change	Page 4
Our activities	Page 5
Outcome Pathways for the tech and VCSE sectors	Page 6
Outcome Pathways for academia, funders & investors	Page 7
Outcome Pathways for the public sector, local businesses	Page 8
Outcome Pathways for associated networks	Page 9

A PLACE
TO LEARN
+ SHARE

learn new
things
+ share knowledge
+ experience

networks
and
collaborating

learning from +
engaging with
others with
similar passions

Learning how
to do things from
others
experiences

Seeing things
from a better
perspective

Giving back
& sharing
expertise

Bringing together
people working
in tech, civil society
(+ those with an interest)
together to
share ideas, learn,
collaborate + ACT

Sharing
knowledge

Learning
from others,
mixing it up
x fertilisation
of ideas

Creative
solutions
not always
about profit

About Tech4Good South West

Established in 2017, Tech4Good South West is a network dedicated to amplifying the impact of technology used for positive social impact across the South West. Our activities inspire positive change and foster a more responsible and impactful tech industry across the region in addressing societal and environmental issues.

We are proud to lead a growing network bringing together community stakeholders across the tech and non-profit sectors, academia, local business, public sector, funders and investors to actively contribute to improving the welfare of our communities.

We believe in the power of digital innovation to bridge gaps and foster inclusion, ensuring that everyone has equal opportunities to connect, function and thrive in society.



What is a theory of change?

A theory of change is a comprehensive description and illustration of how and why a desired change is expected to happen in a particular context. It focuses on mapping out or “filling in” what has been described as the “missing middle” between what a programme or change initiative does (its activities or interventions) and how these lead to wider social impact¹. Assumptions are the core beliefs that underpin any theory of change.

This report will take you through the detail behind our Tech4Good South West organisational theory of change, shown on the following page.

Our theory of change was developed across a number of months with Tech4Good South West stakeholders, supported by data from surveys, past events and feedback from members.

¹Description modified from www.theoryofchange.org



1. The Challenge

Tech for good is the intentional use of digital technology to drive positive outcomes for people and the planet, prioritising inclusion and skills to ensure everyone has the opportunity to participate and thrive in a digital world.

1. Challenge

Not everyone in society has the opportunity to harness technology to improve life and work outcomes. This digital exclusion leads to skills gaps, disconnection from essential services and economic disparity.

The way tech is developed contributes to inequality and leads to unintended negative consequences.

2. What we do

Showcase

We provide a platform to showcase a regional Tech4Good ecosystem

Growth

We generate income to facilitate, support and grow support a regional tech for good ecosystem

Awareness

Increase awareness of the Tech4Good mindset & approach through sharing insights and knowledge across our community

Convene

Provide space to connect for people, projects, organisations and funders driving Tech4Good

3. Outcomes



The **tech sector** is inspired to apply its combined skills to addressing societal challenges, engaging with communities and charities and creating more ethical and impactful digital solutions for everyone.



Voluntary, Community & Social Enterprise (VCSE) Sector work with the tech sector to build their digital capacity and ways of working, creating innovative digital solutions and approaches that better meet the needs of the communities they serve.



Investors and funders build their understanding of tech for good and the nuances and benefits of digital funding. They increase supportive programmes and accessible investment in tech for good solutions.



The **public sector** convenes spaces and champions initiatives around Tech4Good, building it into regional policies plans and agendas to increase productivity and create a sustainable economy



The **academic sector, research organisations and think tanks** share their research and perspectives, find opportunities to collaborate, and mobilise/influence students through volunteering and upskilling opportunities.

4. Impact

Everyone has **equal opportunity** to connect, function and thrive in society

Tech sector across the South West is more impactful in addressing societal and environmental issues, actively contributing to improving the welfare of our communities

5. Assumptions →

Stakeholders recognise the value and potential benefits of Tech4Good

Stakeholders find suitable ways in which to connect and work / collaborate with each other and recognise the mutual benefit

Stakeholders feel empowered to build relationships and partnerships

There is openness to digital approaches and ways of working

Every business and organisation understands the benefit of the Tech4Good South West

Stakeholders see the value and are motivated to drive Tech4Good momentum

Outcomes Pathways

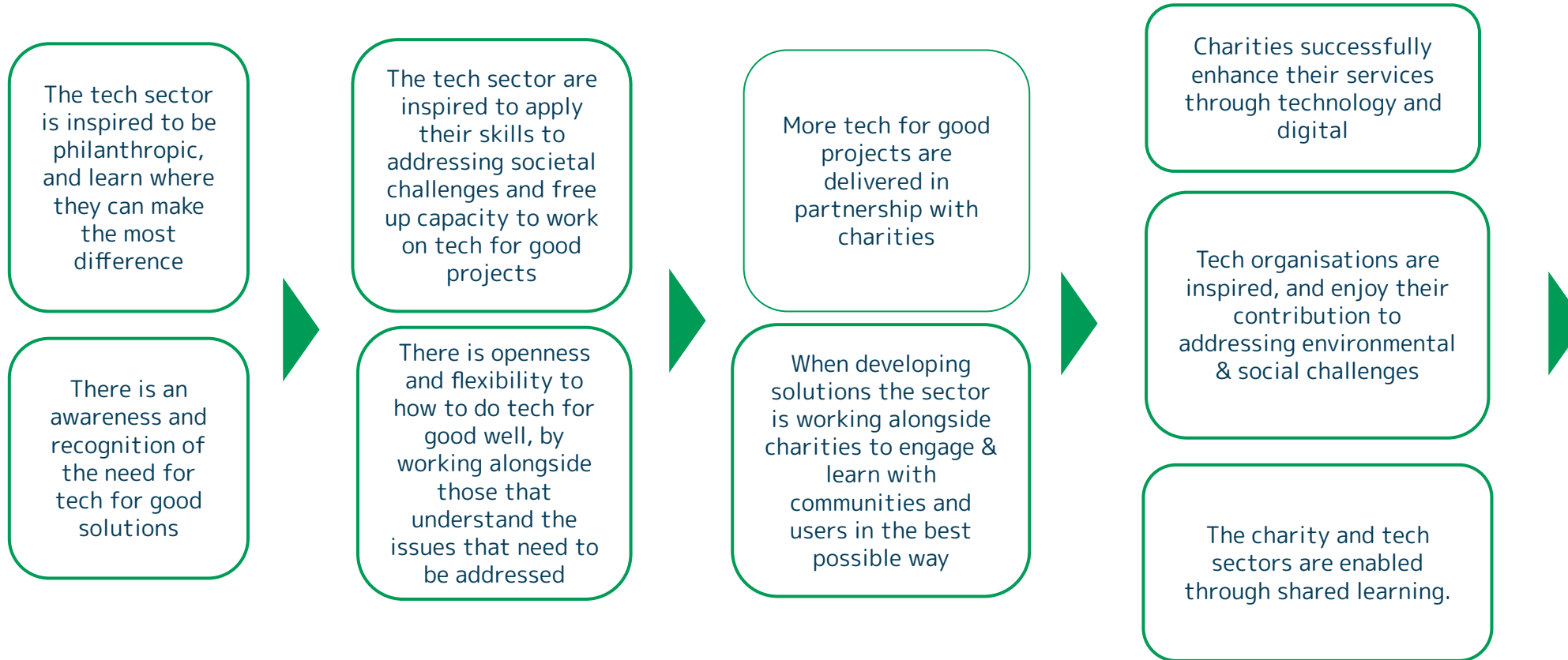
Over the following slides we break down our outcomes and impact in more detail across different 'outcomes pathways' for the stakeholders we work with.

We also include 'assumptions' behind each of the outcomes pathways. Assumptions are the elements that we assume are already in place for the changes in the outcomes pathways to occur.



Outcome Pathway - Tech sector

The tech sector includes companies engaged in technology development, production, and application, encompassing software development, hardware manufacturing, and digital services.



Assumptions

The tech sector will be inspired and back the activities of the Tech4Good South West network, they see value in contributing to the network

Tech organisations will be interested to join the network and have the capacity to engage.

Tech organisations and charities are able to find suitable ways in which to connect and work / collaborate with each other -they recognise the mutual benefit.

Impact

Everyone has equal opportunity to connect, function and thrive in society

Tech sector across the South West is more impactful in addressing societal and environmental issues, actively contributing to improving the welfare of our communities

Outcome Pathway - Voluntary, Community and Social Enterprise (VCSE) Sector

The VCSE sector comprises non-governmental, non-profit organisations such as charities, voluntary groups, and social enterprises that address social, environmental, or cultural issues, playing a key role in community development.



Impact

Everyone has equal opportunity to connect, function and thrive in society

Tech sector across the South West is more impactful in addressing societal and environmental issues, actively contributing to improving the welfare of our communities

VCSE Sector recognises the need to deepen their engagement with technology and seek support

VCSE sector builds awareness of support available to them (funding, software discounts, skills, resources)

VCSE sector prioritises skills building opportunities to bring back into their organisations

VCSE sector engage with available support and build digital skills and capacity within their organisations

VCSE sector builds both digital resilience, and have the capacity to innovate with digital solutions and approaches within their services

VCSE sector share challenges faced by their communities, and where they need support

Tech sector are inspired to take action to support organisations in the VCSE sector to meet the needs of their communities

Funders deepen their knowledge and seek ways in which to strengthen support to the VCSE sector

Tech sector is inspired to take action to support organisations in the VCSE sector to meet the needs of their communities

Tech sector bring their expertise and resources to work alongside the VCSE sector to address their challenges

Tech and VCSE sectors invest in effective collaboration and build impactful partnerships

VCSE Sector embrace digital to ensure their services better meet the needs of their communities

Organisations in the VCSE sector with similar challenges are inspired to connect

Assumptions

VCSE sector see want support / recognise where they need support, seeing value in engaging with the tech community

VCSE sector have the capacity and see value in engaging with the network, attend events or participate in projects

That enough VCSE sector will be in the network, and will be present to have, and bring their voice

Outcome Pathway - Investors & funders

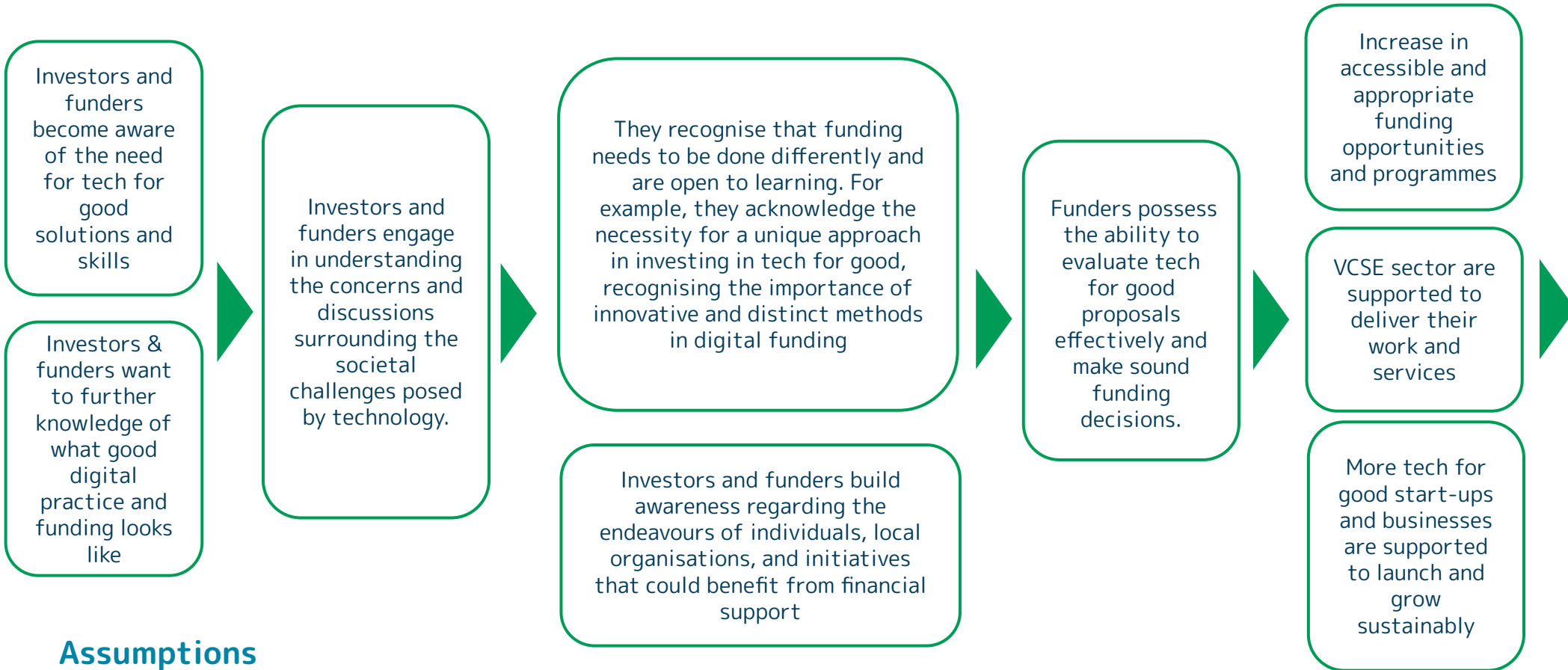
Investors and funders are individuals or entities that provide financial resources, such as capital or funds, to support and contribute to the growth and development of businesses, projects, or initiatives.



Impact

Everyone has equal opportunity to connect, function and thrive in society

Tech sector across the South West is more impactful in addressing societal and environmental issues, actively contributing to improving the welfare of our communities



Assumptions

Investors, funders have the capacity, prioritise, and seek opportunity to engage at a regional, and local level in the network

Investors and funders actively seek to comprehend the discussions and concerns related to funding and investment within the social sector.

Investors & funders recognise that funding for tech and digital is a priority

Outcome Pathway - Public sector

The public sector refers to government-owned and operated entities responsible for providing public services and administering policies to serve the community and citizens.



Impact

Everyone has equal opportunity to connect, function and thrive in society

Tech sector across the South West is more impactful in addressing societal and environmental issues, actively contributing to improving the welfare of our communities

Public sector recognise the need to stay informed about technology-related initiatives addressing societal challenges

Public sector takes steps to comprehend strategies for tackling digital inclusion and skills development.

Convened spaces are available/open to the public sector to stay informed about tech for good perspectives and challenges

The public sector has opportunities to advocate for and promote initiatives, such as tech for good programmes and funding opportunities.

Public sector are actively paying attention to local communities

Public sector bring learnings back into their organisations to contribute to and prioritise future planning and initiatives

The public sector is empowered to explore how the use of digital technologies can foster a sustainable economy, boost productivity, and contribute societal benefits to the region.

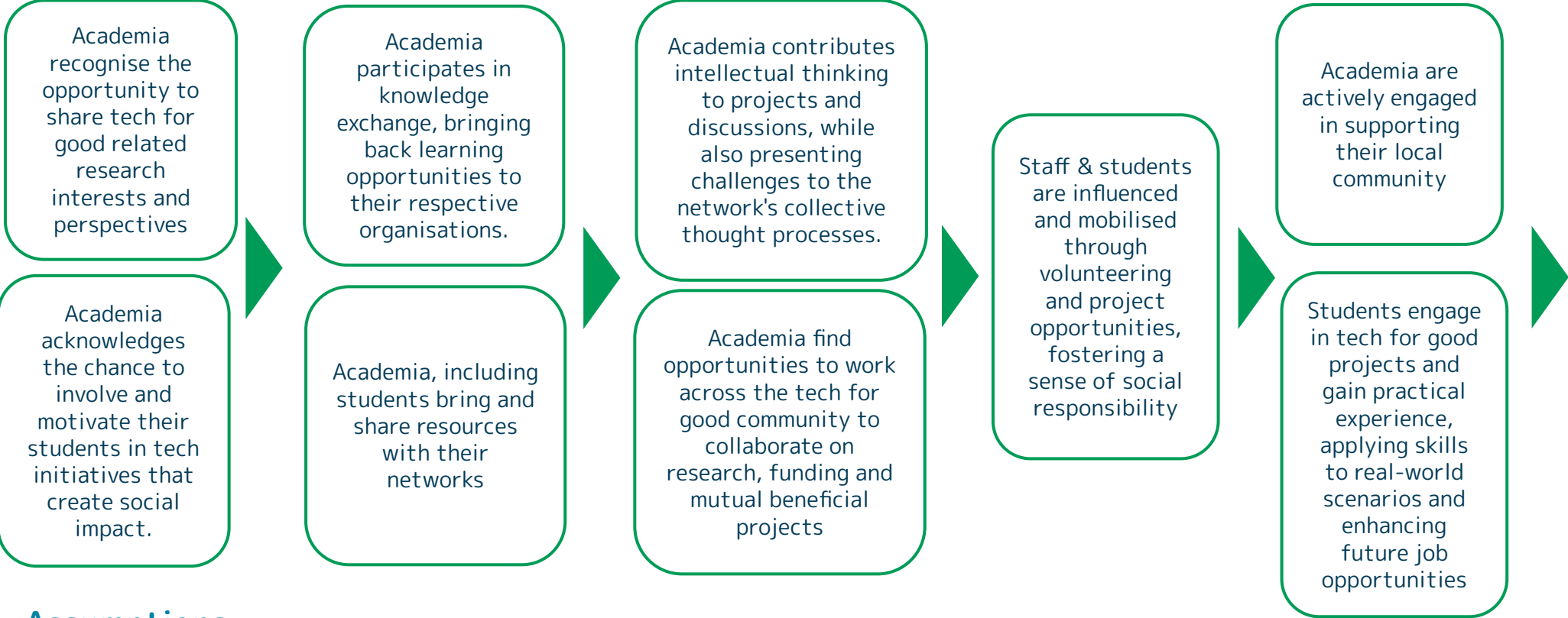
Assumptions

Public sector recognise the value from engaging with, and supporting the Tech4Good South West network

Public sector bring access to investment and support opportunities for members of the network

Outcome Pathway - Academia

Academia comprises educational institutions, students and researchers engaged in teaching and conducting research, contributing to the advancement of knowledge in various fields.



Assumptions

- Academia is interested in collaborating with the wider community, they see mutual benefit in this for their work, research, organisations and students
- There are suitable projects that academia staff and students can actively engage in
- Volunteer staff and students will be interested and have capacity to get involved in projects

Impact

Everyone has equal opportunity to connect, function and thrive in society

Tech sector across the South West is more impactful in addressing societal and environmental issues, actively contributing to improving the welfare of our communities