By 2035 Sunderland will be a connected, international city with opportunities for all.

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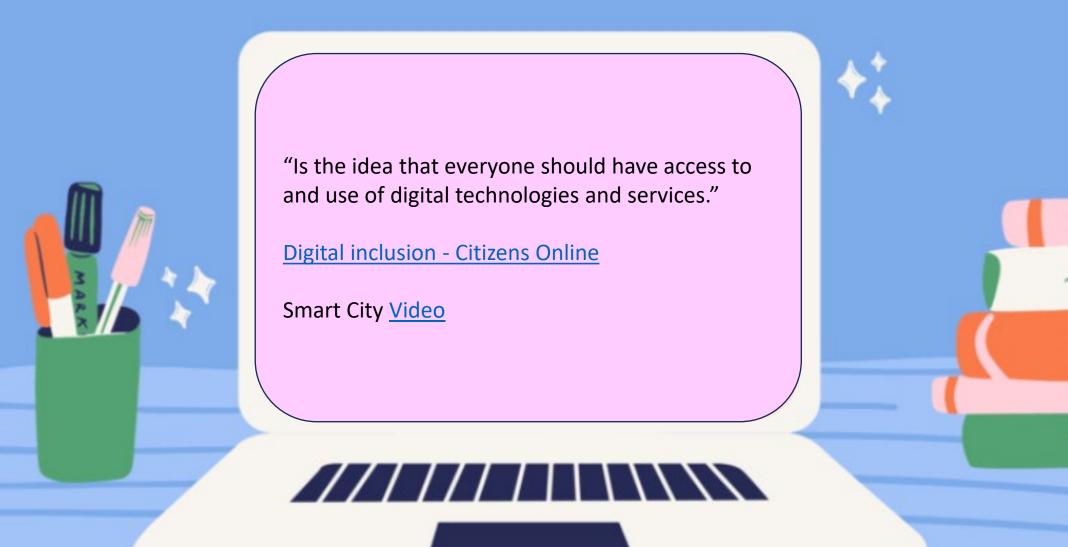
Sunderland City Council



### **Round robin**

- Name, where you're from
- Population and Workforce sizes
- Experience in Digital Inclusion

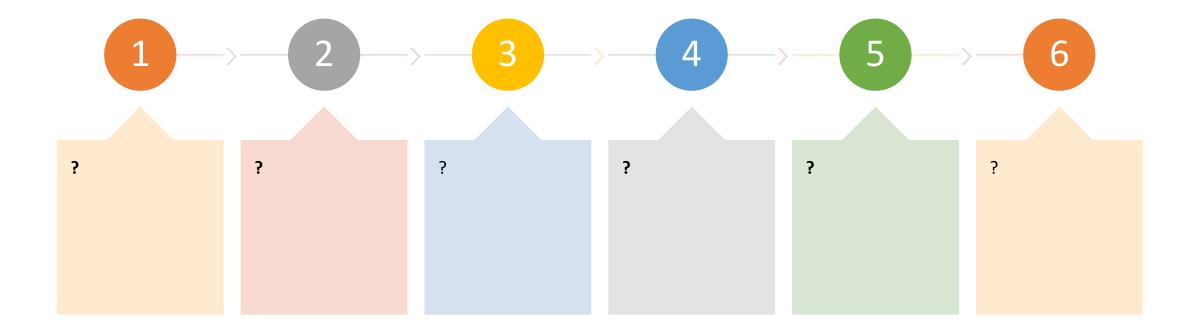
### **Definition of Digital Inclusion**



### **Periodic Table of Internet Elements: Kat Dixon 2022**



### **Digital Inclusion: Challenges**



6

#### Limited connectivity Infrastructure and Access: not everyone has the ability to connect to the internet, limited broadband speeds, lack/old devices (laptops/ phones), low data allowance and high monthly costs

1

Low Knowledge and Skills: because of a lack of knowledge, understanding and skill, not everyone has the ability to get online which can affect a person's everyday life and progression

**Digital Inclusion: Challenges** 

2

Lack of Motivation and awareness: not everyone sees why using the internet could be relevant to them (necessity, financial, health, social, etc)

3

**Distrust**: some people don't trust the Internet. Negative news stories about crime and identity fraud push them away from opportunities to connect with others online. Losing that human touch and missing out on opportunities **Badly Designed:** sometimes online services and websites can be seen as difficult to understand, complicated to use or navigate around for a variety of reasons. Some website do not comply with accessibility standards. Silo Intervention: Help can be hard to find. It can be inconsistent and have no obvious central focal point. Support is usually dependent on short term funding. No agreed coordination, or ability to keep info up to date.

4 >--

# Digital Inclusion Plan - Sunderland City CouncilNO ONE AND<br/>NOWHERE LEFT<br/>BEHIND

- Sets the ambition and direction of travel for Sunderland
- Acts as a guide to improve and use resources to reduce digital exclusion
- Focuses on three pillars
- 1. Smart Digital City
- 2. Smart Digital Workforce
- 3. Smart Digital Residents



### **Shared Priorities**





# **SMART DIGITAL CITY**

# **Better Infrastructure**

- Promote <u>low-cost</u> broadband packages
   28,800 people = £5.8m saving p.a
- 2 minute video -Sign Up to the National Databank
- Joining Dots: Free Wi-Fi

#### City Centre / Roker, Digital Hubs and Libraries



#### ★£540 a year SAVED★

After a quick chat with our Cost of Living Community Support Worker, Jan made a few phone calls and managed to save Margaret £540 a year on her broadband! If you need any support get in touch to see if we can help you on the details below -If you live in Silksworth contact Jan - 07938581965 If you live in St Chads contact Pat - 07795308259 If you live in Barnes contact Shelley - 077953082959

#costoflivingcommunitysupport



#### NO ONE AND NOWHERE LEFT BEHIND

# Low-cost broadband deals

If you are in receipt of certain benefits, you could get a discount on your broadband service.

Save the City £5.8m p.a.

#### **Feedback from Customers**

*"Susan, Washington, reduced monthly bill from £79 to £20 per month"* 

"Alan, Albany, claims PIP, reduced his bill by £15 per month"

"Robert, Sunderland, switched provider and is saving £20 per month"

"Lily, Shiney Row, heart whelming that the Council would write to people to let them know about the Scheme"

- Go to settings, then Wi-Fi
- Wait a few seconds
- 'Free Sunderland Wi-Fi'
- Click once

### • Join the Dots

- GOV.UK WiFi / Eduroam
- Community Centres, Libraries
- Transport Hubs
- Retail and Leisure Facilities



### Pledge

By 2025, you'll be within a 10-minute walking distance of free WiFi

### Ward Dashboards

- Community Leaders leading the challenge against digital exclusion
- Area Committees / Members Digital Steering Group
- Majority of data relating to digital inclusion is collected at a regional / national level, not the best for local ward Councillor.
- Took regional stats and applied them to local stats starter for ten

#### City Population: 275,000

- 30,000 people (11%)
- 77,000 people(28%)
- 89,000 people (32%)
- 79,000 people (29%)

#### Never been online

- Limited user
- Confident user
- Extensive user

### Ward Dashboards

Population Child Poverty 10722 564	Unemploy	Poverty	Living Alone	n not Speak English <b>0.3%</b>	IMD Ward Rank (/25) <b>6</b>	IMD Score <b>39.10</b>
Income DeprivationAve. Download Speed25.5%138.73	% of prem u	Unable to receive 30Mbit/sDigital InclusionSt1.43ScoreboardSt		St. Ann	ie's	
Existing Digital Provision		Challenges to Address		Potential Opportunities for Members		
<ul> <li>USKPF bid approved to develop one Community Digital Health Hub: Pennywell Community Centre improving connectivity, access to devices and upskilling the workforce / volunteers.</li> <li>St Annes RC are members of the NCCE.</li> <li>Pennywell Youth and Community Centre, South Hylton Tansy Centre offers Wi-Fi access, along with access to digital devices. Residents can access 1-2-1 support, timetabled sessions or drop in sessions.</li> <li>Working with Schools on digital careers, work placements and T- qualifications.</li> <li>Currently building links with VCS organisations, including schools to provide further support.</li> <li>Encouraging organisations to share activities to a centralised hub to support social prescribing to raise awareness of support available.</li> <li>Significantly influencing investment to install broadband provision in all areas, to ensure no one and no where is left behind.</li> </ul>		<text></text>		<ul> <li>Develop more spaces for people to access face to face digital support i.e. Pennywell Bowling Pavilion</li> <li>Raise awareness and encourage sign up to the NCCE at Academy 360, Christ's College, North View, South Hylton and St Cuthbert's.</li> <li>Deliver marketing campaigns to tackle digital exclusion e.g. low cost broadband, being safe online, etc.</li> <li>Set up a Tech Mates / Buddies Volunteering Scheme</li> <li>Encourage sign up to the Digital Inclusion Network and operate data banks (like a food bank but instead provides free SIM cards)</li> <li>Explore funding opportunities to introduce free friendly Wi-Fi into publicly buildings, open spaces and parks. i.e. King Georges Park.</li> <li>Set up a Digital Device Loan Scheme or Lending Libraries for digitally excluded households</li> <li>Promote digital skills and training to residents, volunteers and partners</li> </ul>		

# **SMART DIGITAL WORKFORCE**

# SMART DIGITAL WORKFORCE

### NO ONE AND NOWHERE LEFT BEHIND

Q- in your local authority, do all employees have digital skills?

Q- what job roles would you associate with not needing to have digital skills?

Q- how do you think employees would react to the opportunity to improve digital skills?

### **Smart Digital Workforce**

- Online pay slips
- Pen and paper 'v' electronic
- Invested in devices/licences, not being used
- Limited connection with the Employer
- Established a Task Group

Aim: Enable all employees to have digital skills





#### **Digital Touch Down Zones**







- 10 Digital Touch Down Zone
- Services covered
  - Local Services (Grounds maintenances, Arbor, cleansing)
  - Highways and road safety
  - Refuse and Environmental Services
  - Fleet Management
  - Property Services, Cleaning, School Meals
- Minimum (Desktop, connectivity, quite zone)
- No booking, open from 7am-6pm, can be later
- Personal and professional usage

#### Meet the "Tech Mates on Tour"









- Transformation
- IT Services
- Local Services
- Business Investment
- Smart City
- Property Services
- Libraries



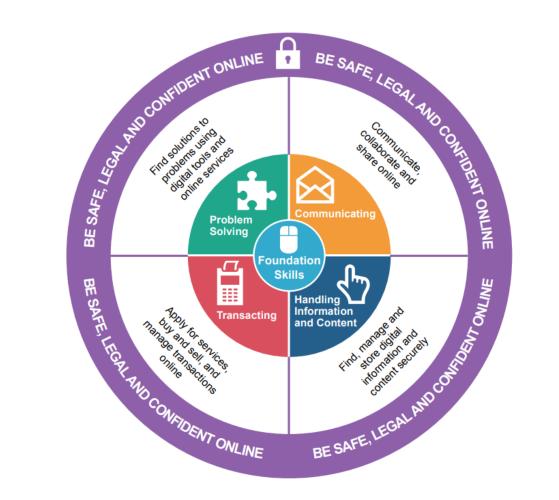




#### **Toolkit**



Essential Digital Skills - Framework Diagram







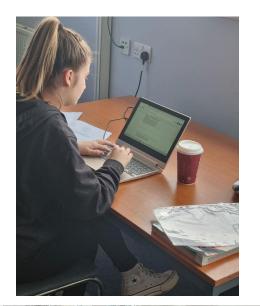
#### Index

#### Table One: Access to All

#### Managers/employees should feel confident in these digital tasks

Foundation Skills (stage before Essential)	Communicating				
1a. Using a mobile phone	2. The Hub (Intranet)				
1b. Use a computer/laptop	3. Microsoft Teams (Chat)				
1c. Privacy and accessibility tools	4. Microsoft Team (Calls)				
	5. Microsoft Team (Meetings)				
	6. Microsoft Outlook (emails only)				
Problem Solving	Handing Information				
<ol><li>iLearn – how to register, what is on offer</li></ol>	9. Using a printer				
8. ICT support -report an issue	10. Adding a signature to your email				
	11. Emptying your e-recycling bin				
	12. Data Protection / GDPR				
Transacting Being Safe					
13. Employee Self Service - complete digital	15. Internet Use Policy				
records e.g. leave and payments requests	16. Connecting to WiFi and secure websites				
14. Payslip portal - access your salary, P60, etc	17. Workstation assessments				
digitally	18. Passwords				
	19. Recognising e-risks				
	20. Updating devices				

# **SMART DIGITAL RESIDENTS**





### Improving digital skills and knowledge

#### Online support, delivered in community spaces or at home

- Learn my Way: Perfect for people just <u>starting on</u> their digital journey
- IdEA: Great for groups ready for <u>next steps</u> to learning
- Ideal for voluntary and community organisations
- Building foundation skills for a <u>Tech Role</u> or pre-employment courses
- Starting a digital <u>career</u>

#### Face to face support, commissioned by Sunderland City Council

• Learning and Skills <u>Services</u>

#### **Organisational Support**

<u>National Careers Services</u> and <u>Education Partnership NE</u>, can work with employers to upskill staff and volunteers. At nil cost.





#### **Build Trust**

### NO ONE AND NOWHERE LEFT BEHIND

- <u>Get Safe Online</u> UK's leading internet safety website
- <u>Read</u> free, impartial online safety advice for organisations

#### Free courses to promote

 Learn Money Management, from budgeting, banking, borrowing, money and mental health and how to save money online, <u>see how</u> <u>it works</u>.





#### **Designed for All**

- 64,000 in Sunderland reported as having limited long term illness or disability, supported by 32,000 carers, over 2,000 young carers
- Work with local specialist charities
- Promote free accessibility <u>testing tool</u>. ANDI tests the accessibility of forms, images, headings, colour contract, data tables, links and more.
- Top tips to ensure the <u>language</u> you use is readability to all.
- <u>Free Screen Reader</u> enabling every blind and vision impaired person the deserved right to freely and easily access a computer





### **Digital Health Hubs**

- UKSPF £1.1m
- 22 Digital Health Hubs
  - Online Learning Centres
  - New Devices
  - Upskilled staff and volunteers
  - Donation Device and Rehoming Hubs
  - Community Broadband
  - Databanks
  - 5 Esports Community Hubs
  - Social Prescribing / Links for Life

Sunderland's Smart City Vision is one of engaged collective of people, places and opportunities to live, learn and earn



	H

with no one and nowhere left behind. Underpinned by the next generation of connectivity to stimulate economic growth and reduce digital exclusion.



Subscribe to our newsletter

Watch our video



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