Appendix 6

Key Barriers to Digital Inclusion – Research Summary and Action Plan

Barriers	Feedback	Research	Actions
56111616	1.000.000	Office for National Statistics 2019	7.000.00
		NHS Digital	
		.GOV	
		Experian	
		Ward Profile	
access: the ability to connect to	Customer Experian Profile shows the respective	o 87% of all adults use the internet daily or almost every day in 2019	Provide a trusted network of accessible locations with free Wi-Fi,
the internet and go online, all users have different needs at	Experian Household Groups and their likely behaviours/usage in terms of:	 Almost 2/3 of households have mobile broadband access Fixed broadband most popular type of household internet 	computers, and other technology and let customers know where they can find it.
different times and in different	bellaviours/usage in terms or.	 Fixed broadband most popular type of household internet connection, 64% use mobile broadband whilst at home 	they can find it.
circumstances.	Social Media	 16-44 year olds use the internet almost every day 	Ensuring that we continue to tackle the root causes of digital
	Internet Speed	 8 out of 10 adults access the internet on the go using a mobile or 	exclusion and that everyone can increase their digital capability
	Channel Preference	smartphone (most popular), laptop, tablet or handheld device	to make the most of the digital world
	TechnologyContact Preference (when making contact)	o E-Mail most common internet activity	
	• Contact Preference (when making contact)		Collaboration between partners to promote facilities for residents excluded from digital access.
		× =	residents excluded from digital access.
		Customer	Experian & Ward profile data will help identify residents
		Experian.xlsx	demographically for use in Comm's campaign
		Ward Profile 2019	
		Water tollic 2019	
	Customer Survey Results		
skills: the ability to use the internet	Some residents have basic digital skills and connectivity,	Who is more likely to be digitally excluded?	Provide computer access, free Wi-Fi and offer digital support for
and online services	but lack the confidence and knowledge to make the	who is more likely to be digitally excluded:	individuals to use online services
	most of the digital technology at home and in the	Older people	
	workplace	People on a lower income	Increase awareness, not everyone is aware of digital services &
		o People without a job	products
		 People in social housing People with disabilities 	
		 People with disabilities People with fewer educational qualifications on leaving school 	Learning & Skills provide free courses in computing & digital skills
		 People living in rural areas 	Provide Digital Champions in the workplace – to enable staff and
		o Homeless people	residents to become comfortable and confident online, to
		 People whose first language is not English 	improve staff capability & confidence and generate solutions to
			help customers.
confidence: a fear of crime, lack of	People who need support will be able to access a service	7% of adults suffered fraudulent debit or credit card use from using the	To design digital services that are not only accessible but easy to
trust or not knowing where to start	face to face, by phone, or in another appropriate non-	internet	use and instil confidence and reassurance to user that they are
online	digital way, with someone either inputting their data		secure.
	into the digital system on their behalf, or helping them	Customer Research (Users who do not use digital)	
	put their data into the digital service themselves are likely to visit one of our Customer Service Centre's.	(11111)	
	incry to visit one or our customer service centre's.	 current users or who are likely to use it in future 	Customer Research
		o users with the lowest levels of digital skill, confidence and internet	
		access - this helps you understand people whose support needs	
		are the most difficult to meet, e.g. they may be housebound or have no computer	
		 users who get assisted digital support from third parties 	

Appendix 6

		 users with high levels of digital skill, confidence and internet access - they may still need help with an online service, e.g. if the service is complex or they don't trust it 	
3. motivation: understanding why using the internet is relevant and helpful	Recent research published by the BBC has found that 21% of Britain's population lack the basic digital skills and capabilities required to realise the benefits of the internet.	 61% of households without the internet did not feel they needed it advertise (online and offline) promote the online service and assisted digital support options in the same places as the non-digital alternative - this reassures users that there is help for them if they need it prompt action, for example by signposting to a memorable URL that goes straight to the service communicate the benefits of using your service online - for example if it's cheaper or quicker to use 	Encourage people to use online service and demonstrate the benefits o 24/7 access o Speed o Secure & convenient