PopulationChild Poverty10043212	Unemployed	d Older People in Poverty 20.3%	Older People Living Alone 32.1%	Can not Speak English 0.1%	IMD Ward Rank (/25) 22	IMD Score
Income Deprivation 13.1% Ave. Download Speed 105.99	% of prem una	In unable to receive 30Mbit/sDigital InclusionDox3.8%ScoreboardDox		Doxfo	rd	
Existing Digital Provision		Challenges to Address	Potential	Potential Opportunities for Members		
 The Box Youth and Community Project offers Wi-Fi access, along with access to digital devices. USKPF bid approved to develop a Community Digital Health Hub at The Box Y&C Project, which will improve connectivity, provide access to digital devices, upskill the workforce and volunteers, and set up a community esports hubs for the East area. Working with Schools on digital careers, work placements and T-qualifications Currently building links with VCS organisations, including schools to provide further support. Encouraging organisations to share activities to a centralised hub to support social prescribing to raise awareness of support available. Mill Hill and Benedict Biscop are members of the NCCE 		Local insights suggests that limited digital connectivity and digital skills are common barriers to digital inclusion. People more at risk of digital exclusion are children and young people; older people, people with disabilities and people on low wages. Doxford is registered in the top 10 wards on the Digital Exclusion Risk Index as having limited broadband. Doxford has higher levels of older people living alone which may contribute towards loneliness. No paid support in the ward to support digital confidence or skills.		cost broadbar Encourage sig data banks (lik Explore fundir publicly acces Park CA or Do ay Develop more support Co-design and people or with	Co-design and deliver a project tailored to an 'at risk' group of people or within a physical location. Raise awareness and encourage sign up to the NCCE at Portland	