Digital Connectivity Group Discussions: Summary



Residents' experiences and views on connectivity

- Digital connectivity was very important to participants. Virtually all participants used the internet everyday for a wide range of activities, and for most it was indispensable.
- Participants valued both having a home internet connection and mobile connectivity wherever they went. They relied heavily on smartphones.
- Many participants had only limited knowledge and understanding of digital connectivity and the services they received (in terms of both the market and the technology).
- Participants were fairly satisfied with mobile connectivity in Hackney, but had mixed experiences of fixed broadband.
- Few participants mentioned using or needing public wifi suggesting this may not be a priority in a world with good mobile broadband connectivity
- Participants had an expectation that libraries should support digital skills and digital inclusion.



What do residents think about the digital connectivity vision?

- Participants were in favour of improving digital connectivity, but some were uncertain about what better connectivity would feel like, and if it was necessary.
- Participants were also interested in benefits other than improved connectivity for its own sake: digital inclusion and affordability.
- Trust was a key issue: participants did not always trust the Council's ability to deliver, get a good deal, or safeguard residents' interests.
- Participants were in favour of having full fibre broadband installed. They found it easy to understand the idea of internet as a utility, approved of having more choice, and were pleased there would be no cost to either residents or the Council.
- Overall, participants approved of the digital connectivity vision, with some caveats.



Concerns participants had...

- Wanted more detail on specific proposals
- Questioned nature of relationship between Council and connectivity providers, and how the the Council would work with providers and hold them to account
- Affordability
- Forced channel shift having no choice but to use online services, and not having the option of telephone or face-to-face contact with Council officers.
- Privacy and data protection, especially in relation to Internet of Things and the 'smart city' agenda
- Disruption from street works
- Cautious about 5G technology and radio waves



Who took part?



Ethnicity



80%



Age of focus group participants versus Hackney borough residents (total adult population)

Who took part?





Tenure type



23 residents took part. Sample is broadly representative of the Hackney population. There are some differences in relation to age and tenure: the sample is skewed towards older people and owner occupiers; younger people and people renting from private landlords are underrepresented.

Hackney