



- Transferring and scaling up our learning by taking our innovation champions, community researchers and social entrepreneurs into a similarly deprived transect of the city-region and replicating and evaluating the model.

Using our mechanism of Community Researchers (CRs), USE-IT! will provide a model for unlocking available resource and innovation. Our CRs will be enabled to have leadership roles to drive and influence change. They will be trained in research and social innovation methods aimed at unlocking and linking opportunities in new urban developments, as well as identifying challenges and innovations to problems that traditional public policies have failed.

This will inform the creation of a matching skills service to enhance employment support and support for poor communities to spinout social enterprises that are socially innovative or build economic outputs from existing resources. We will also build on community assets to identify innovative forms of community finance that could be sustainably used longer term in this area and to support replication.

The wider partnership also includes Sandwell and West Birmingham Hospitals NHS Trust; Initiative for Social Entrepreneurs; KPMG; Birmingham Chamber of Commerce; Birmingham City University; Birmingham Voluntary Services Council; Canal and River Trust; Localise West Midlands; the Karis Neighbourhood Scheme; Smethwick Church Action Group; Co-operative Futures; Father Hudson's Care; Health Exchange CIC; and Citizen Coaching CIC.

USE-IT! has been developed out of research-led teaching module at postgraduate level at the University of Birmingham as part of the MSc in Urban and Regional Planning. By developing regeneration and sustainable development approaches that are embedded in a local context, USE-IT! aims to impact positively on poor communities and connect them to opportunities in large infrastructure projects happening in their area. For developers and the public-private sector, USE-IT! provides a mechanism of engagement to make this happen. USE-IT! therefore starts from a realistic and embedded proposition that demonstrates scalability and is transferable to other developed and developing world contexts. As almost 80% of the world's population will be urban by 2050, the need for the USE-IT! approach to urban development will grow.

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