

# **Addressing the Impact of SSH**

**Rethinking the Role of Social SSH in H2020: Towards a  
reflective and generative perspective**

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# Introduction: impact of SSH



- UK growing body of work on impact: impact of research projects; postgraduate research; impact case studies for the UK Research Excellence Framework.
- Parallel debates regarding valorisation in France & The Netherlands ; in US on 'relevance', and public engagement and outreach in Australia and New Zealand is being recast as impact.
- In my presentation I focus on (1) the impact of research projects, using example of research funded by Economic and Social Research Council (ESRC), and (2) address SSH and multi-disciplinarity, again with a UK example

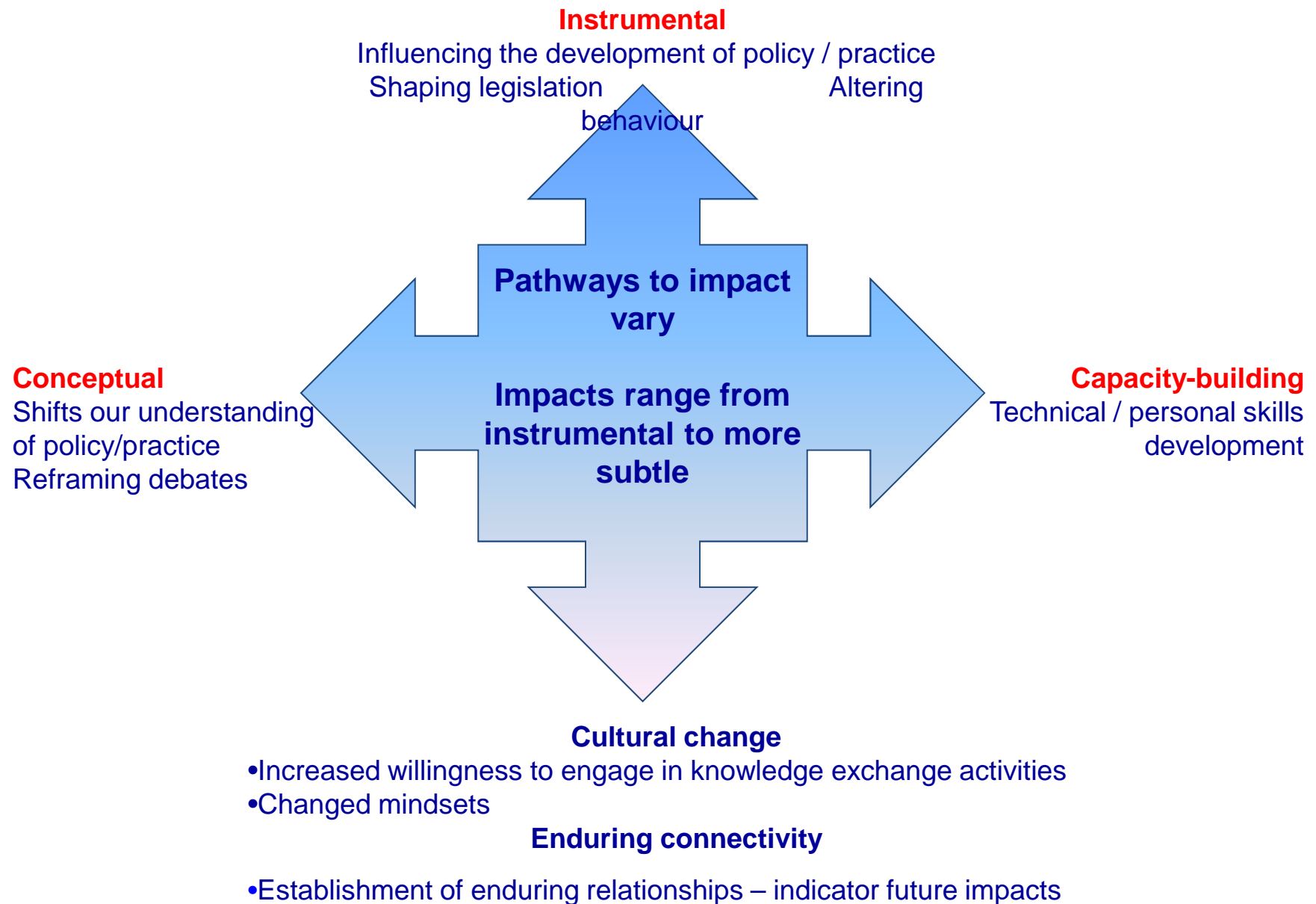
# What do we mean by impact?



- For ESRC-funded research, scientific excellence and impact are linked

Impact is: “The demonstrable contribution that excellent research makes to society and the economy”

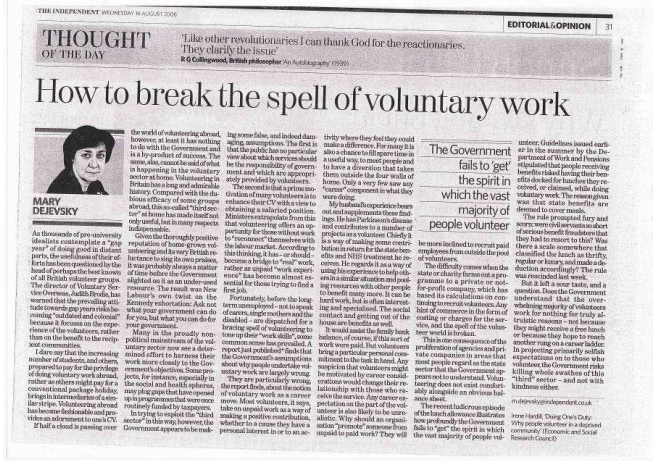
- Academic impact a taken PLUS (where appropriate)
- Economic and societal impact which can be categorised as:
  - Instrumental
  - Conceptual and/or
  - Capacity building (Nutley et al, 2007)



# Impact case study – volunteering and community building



- Volunteering and employability
- Volunteering to make a difference in the community
- Findings used by fieldwork organisations; fed into guidance booklet for Disability Rights Commission; national launch of volunteering toolkit



# Multi-disciplinarity and SSH



- Challenges are interdisciplinary and international in their reach, our pressing challenges do not necessarily recognise disciplinary and geographical boundaries.
- SSH offer ways of seeing the world, of appreciating and responding to the complex challenges facing economies and societies.
- SSH epistemological traditions - feminism, participatory research, disability studies - foreground co-production through user engagement, to bring about change.
- Evidence-based policy is a key area where an awareness of how emotional relations shape society is important especially in times of economic austerity, when citizens are being asked in a multitude of ways to change their behaviour.

# UK New Dynamics of Ageing (NDA) programme



- Series of research projects funded that looked at:
- What are the forces driving ageing?
- What are the influences shaping them (behavioural, biological, clinical, cultural, historical, social and technological) and how can their consequences be managed to achieve the maximum benefits for older people?
- Insistence upon the use of, 'participatory research methods to engage older people in the development of products, services or research... and the effective communication of users' views as priorities to those developing ICTs'
- Research users include older people, first research council programme with an Older People's Reference Group

# Sus-IT project

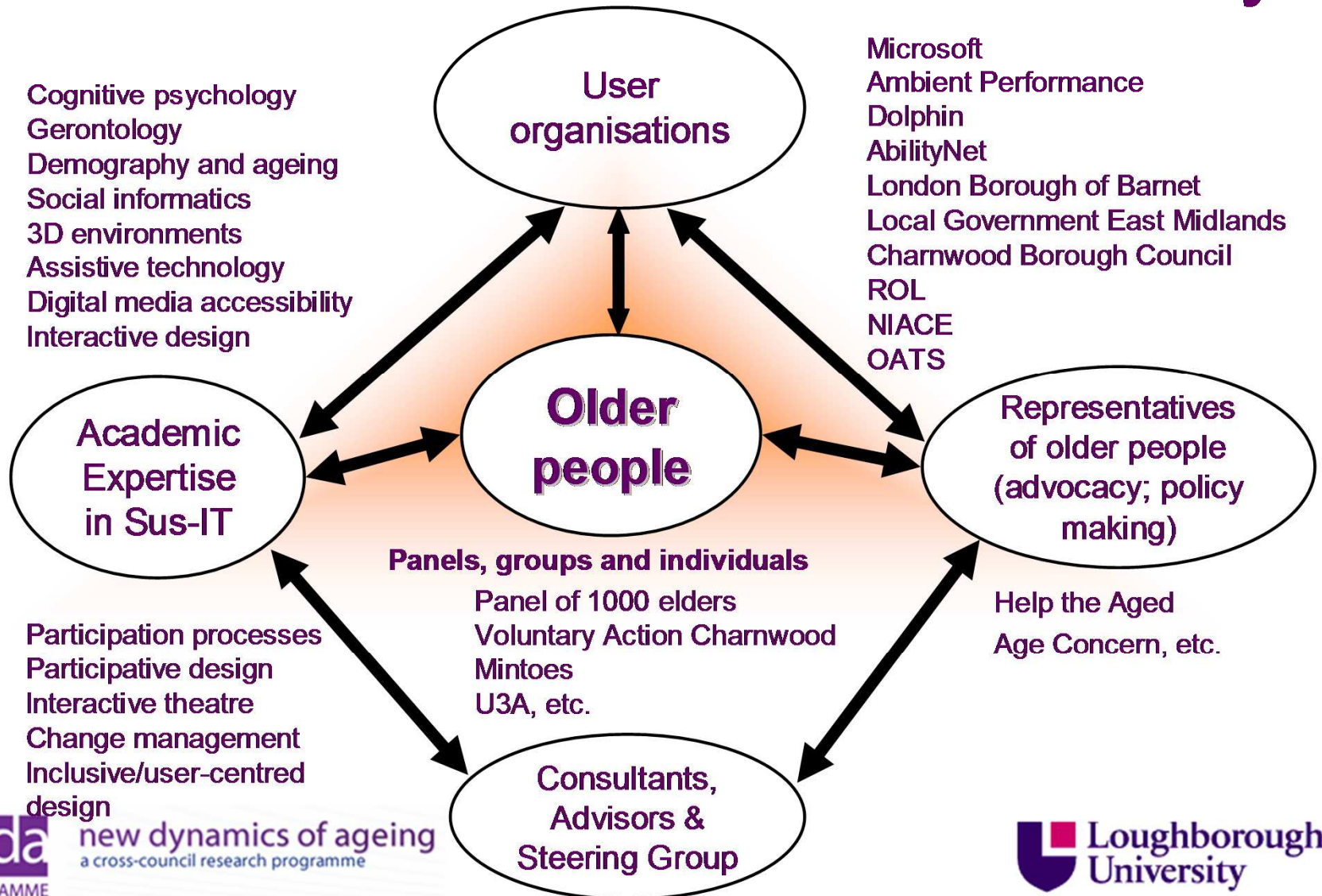


- Multi-disciplinary team based in UK and Canada: funded by The New Dynamics of Ageing Programme (NDA) and the Canadian Institutes of Health Research (CIHR)
- Examined ways of helping older people engage and stay engaged with digital technologies as they age.
- Co-production of knowledge.

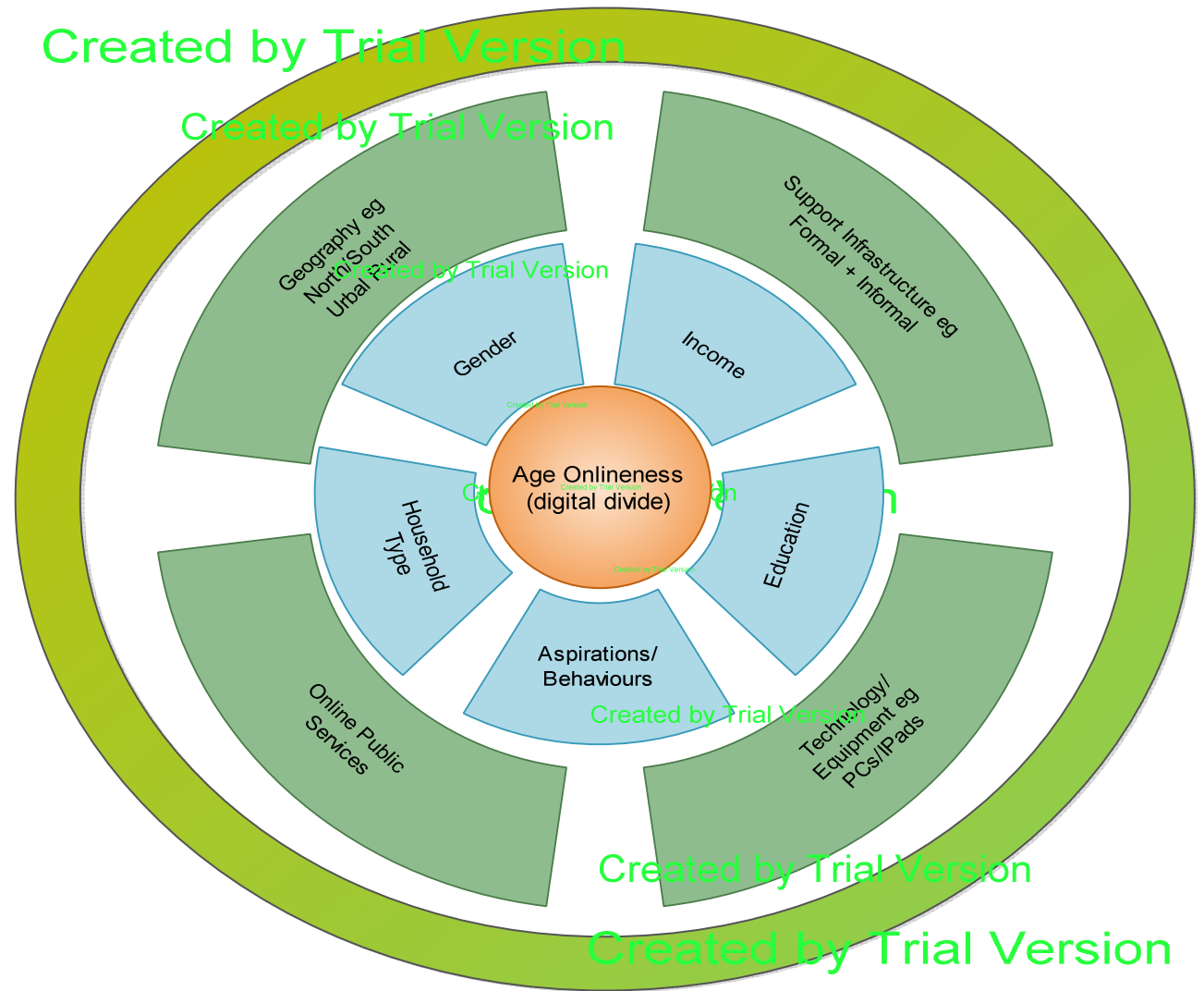




# The Sus-IT research community



# One impact: older people & Egovernment CARDI, Ireland



# What works



- 'Pathways' to Impact, Impact Toolkit
- Established relationships and networks with users
- Involvement of users at all stages of the research
- Well-planned user engagement and knowledge exchange strategies, using targeted and accessible formats
- Understanding of policy/ practice contexts and timescales
- Portfolios of research that build reputations with users
- Good management and infrastructural support
- The involvement of intermediaries and knowledge brokers as translators, amplifiers, network providers

# Impact through international research collaboration



- Relationships with user communities are vital.
- Understanding of impact can vary across countries.
- Processes enabling impact can vary.
- Policy processes can vary.
- Effective stakeholder communication can vary.
- Understanding of timeframes may vary.
- Increased cost of knowledge exchange and impact activities (see ESRC website)

# And finally



- Impact is multi-dimensional, scientific excellence is essential, as well as bringing about and evidencing wider impact on economy and society – where relevant
- To demonstrate impact one needs a clear audit trail, and clear evidence of the change that has followed
- SSH hold the potential to help understand and transform the complex challenges confronting economies and societies across Europe and beyond.
- These complex challenges are interdisciplinary and international in their reach, our pressing challenges do not necessarily recognise disciplinary and geographical boundaries.

# References



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