

Lo-co-gov-3.0

Pathways for a local collaborative governance

Tuesday 20th October ('20-10-20') - 1600-1730 UK time - online

Many voted to 'take back control' – but what and where is this control? And if the local is the priority what does this mean in an age of global networks and mobility? We need to rethink what is government / governance, and how can it enable / disable local collaboration and synergy?

We explore such questions in an interactive *Mind-Lab* on *Local* empowerment, collaborative *(co)-gov*ernance, and *collective local intelligence*, *('Lo-co-gov-3.0')*. We aim to test a model for community empowerment via land / buildings / ecosystems, for further policy-research...

We also draw on ideas from - <u>Deeper-City-Collective-Intelligence-and-the-Pathways-from-Smart-to-Wise</u>

(Event runs in conjunction with the <u>www.looperproject.eu</u> - it follows the launch conference of **Looper**, together with **SUNRISE**, **Cities-4-People**, & **Metamorphosis**: welcome to join **sustainable-mobility-one-neighbourhood-at-a-time**/

INTRODUCTION: Joe Ravetz, Manchester Urban Inst.

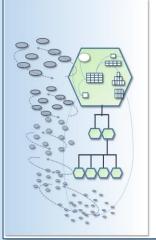
THE PANEL:

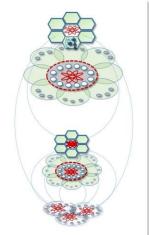
- Beth Perry, Univ of Sheffield
- Jonas Bylund, JPI Urban Europe
- Karen Lucas, Univ of Manchester
- Patrick Hanfling, Manchester City Council
- Evelyn Gustedt ARL Akademie fur Raumforschungund und Landesplannung
- Andy Karvonen KTH Stockholm

This Conversation has 3 main aims:

- a) Test a practical model for 'collective intelligence-3.0' in 'local collaborative governance'; with the practical question of 'community trusts' for land / housing / ecosystems: (ownership, stewardship, collateral, management etc).
- b) Map the effects of the Covid-19 pandemic, and possible ways to turn crisis into opportunity;
- c) Outline practical steps to take this forward: i.e. research / policy programs, funding, networks;

(we use the Synergistic toolkit, with online visual thinking).









For background –

https://lo-co-gov-30

To register - <u>lo-co-gov-30-tickets</u>

Any queries -

Joe.ravetz@manchester.ac.uk