

The energy future in Scotland is one that is 'localised, democratised and mutualised'.

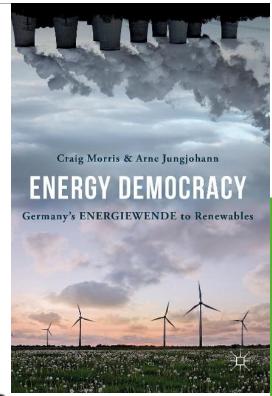
CHRIS STARK, DIRECTOR OF ENERGY AND CLIMATE CHANGE, SCOTTISH GOVERNMENT

Overview

- 1. Background: energy democracy
- 2. The role for local & community ownership
- 3. Practicing energy democracy
- 4. Summary & further questions

Background: from energy transition to energy democracy

- Growing 'energy democracy' movement
- Energy transitions an opportunity for social and economic transformation as well as technological



NEW YORK STATE ENERGY DEMOCRACY ALLIANCE

Energy democracy in Europe
A survey and outlook

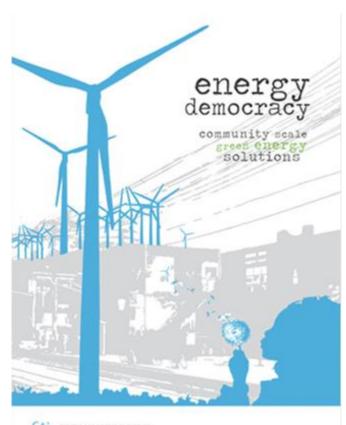


TRADE UNIONS FOR ENERGY DEMOCRACY

Energy democracy

- What is it? Key aspects include, greater:
 - Participation & inclusion
 - Decision-making influence
 - Accountability

- Why is this important?
 - Primarily a means to an end democratic processes as a means of discovering and achieving more just outcomes
- How can this be achieved?





The role of community



- Assumption that localised, collective action is best placed to resolve competing claims of justice due to the **shared values** emerging from co-operation and open exchange
- 'An asset that benefit the many, not the few' evident in a range of Scottish policy areas
 - Land Reform / Community Land Ownership
 - Community Empowerment Act
 - Regeneration Strategy
 - Community Energy

Energy democracy in practice

'Every community has its differences. What is important, is how you deal with these.'

(Board member of a Community Wind Development Group)

- Focus on processes rather than institutional structures
- Approx. 40

 interviews with practitioners
 across Scotland

Inclusion & engagement

- Communities are shaping participation based on local priorities
 - Increasing focus on diversity
 - But, mostly only once projects are up and running
- Difficult to encourage active participation
- Blurry boundary personal/professional can both support and hamper engagement

"If I had a family I couldn't have done this job. There is just no way, that you can give that level of commitment."

Community Development Officer

Decision-making processes

- Localised decision-making means individuals can have a stronger voice
- But (hidden) barriers might prevent some voices from being heard

'At that time the group board was quite traditionalist. They had somebody there who was a senior person, it was quite difficult challenging him. And she [my friend] challenged it in a very simplistic way and she was just... with humour actually. And that wasn't well thought off.'

Local energy group board member

Accountability

- Communities have structures in place to ensure decision-makers are accountable
- But, in practice processes for oversight not always followed, for a number of reasons
 - Pressures to achieve outcomes within (externally-defined) timescales
 - (Voluntary) board members have multiple pressures on their time
 - Increasing complexity of projects

'Sometimes it's quicker and easier to just do it yourself[...] The more people you bring in with legal decision-making capacity... there is a very clear route to get this done. And... if anyone questions that, messes anything up, that could destablise the whole thing. That's a risk I'm frankly not willing to take.'

Community energy group founder

Summary



- Community or local energy projects are a great opportunity for individuals and communities to have a greater say in energy decision-making
- Communities are shaping democratic governance according to local contexts and priorities
- But also struggle to negotiate differences of opinion and competing demands
- 'Ideal' democratic processes (inclusive, accountable) not always compatible with delivering timely outcomes
- Currently limited evidence how different ways of organising relate to (improved) outcomes

Further questions

- How important are processes behind community action versus their outcomes?
- Are communities ready and able to provide democratic functions that are expected of them? Or are we expecting too much?
- How to support communities who experience governance difficulties without prescribing specific solutions?
- So far focus has been on local generation how important are greater local control over distribution and consumption of energy?
 - How to achieve this?