Breakout session

Workshop "Energy Justice in a changing market"

University of Leicester, 31th May 2018

Breakout session – four tasks

- *Topic 1: Energy access and the "right to energy" in COST countries*

  Task 1: List the main obstacles to a just / an equal access to affordable energy in COST countries → Katrin Grossmann

- *Topic 2: Vulnerability: What protections of consumers on the energy markets and how are the vulnerable consumers or energy poor people protected?*

  Task 2: List the current knowledge gaps regarding the most (energy) vulnerable populations → Ana Parausic

  Task 3: Your recommendation on topics 1 & 2: What would be required to better protect the energy vulnerable and/or ensure a better access to affordable energy? → Anca Sinea
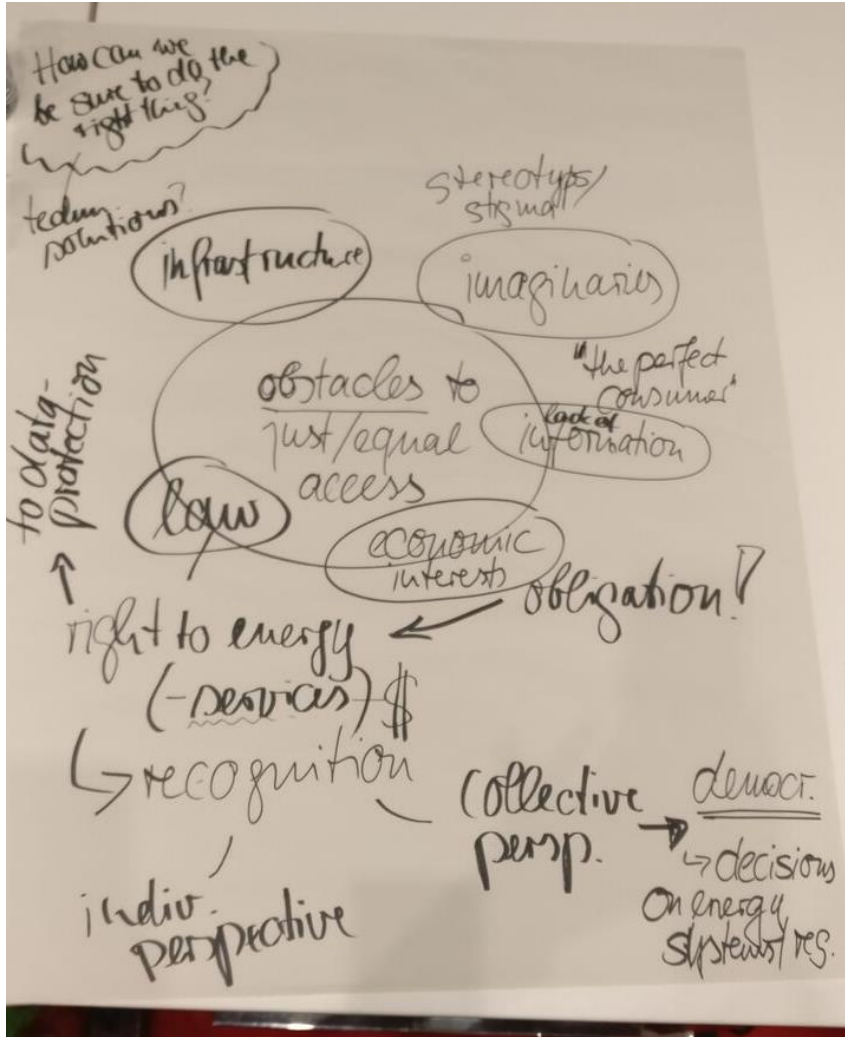
- *Topic 3: The future of energy systems (smart metering, big data, greater use of renewables and prosumers)*

  Task 4: what could be the effects of developments such as smart metering, big data, greater use of renewables and prosumers in terms of energy justice and energy poverty? → Kirsten Jenkins

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Topic 1: Energy access and the "right to energy" in COST countries

Task 1: List the main obstacles to a just / an equal access to affordable energy in COST countries

Topic 2: Vulnerability: What protections of consumers on the energy markets and how are the vulnerable consumers or energy poor people protected?

Task 2: List the current knowledge gaps regarding the most (energy) vulnerable populations

#2 KNOWLEDGE GAPS

* / OBJECTIVE VS. SUBJECTIVE VULNERABILITY (self-reported, perceived)

* / NEEDS OF THE VULNERABLE POPULATION

/ PRIVATE-RENTED APARTMENTS

RURAL ENERGY POVERTY

ILLITERACY

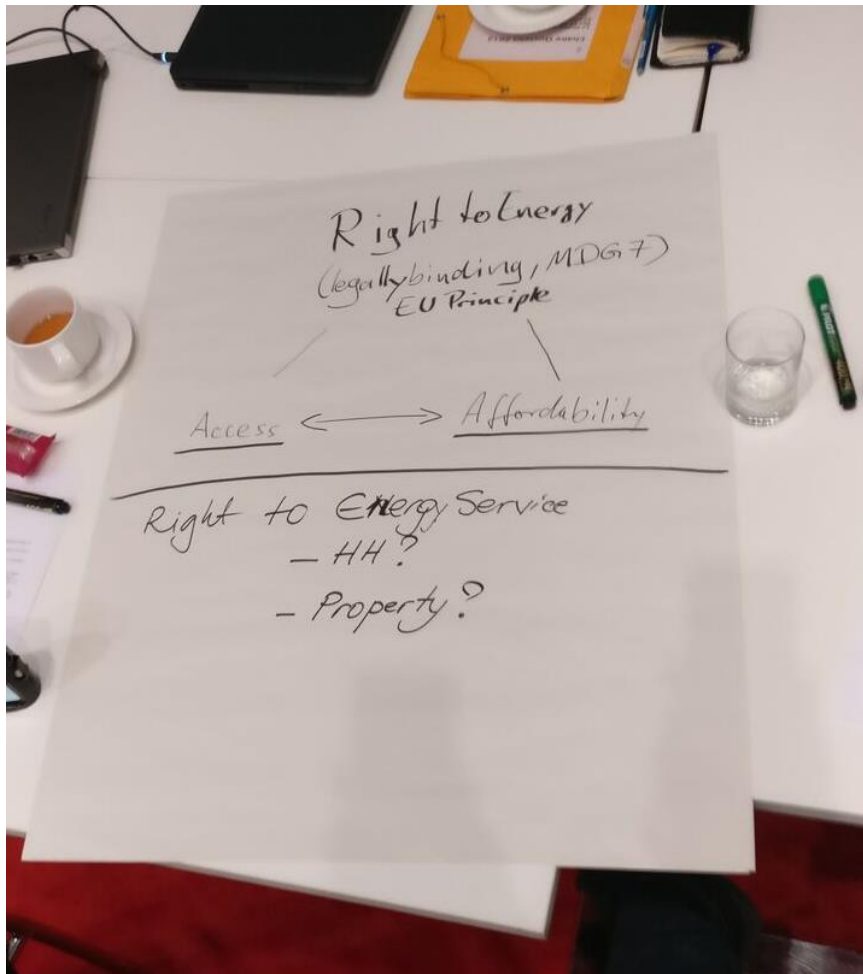INFORMAL SETTLERS / SQUATS

N-DOMESTIC CONSUMERS (SMES, SELF-EMPL

#2 KNOWLEDGE GAPS

* MENTAL HEALTH

* DISABILITIES

* ROLE OF SOCIAL SERVICES NGOs

* UTILITIES / PROCESSES

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ENERGY POVERTY ACTION

Topic 2: Vulnerability: What protections of consumers on the energy markets and how are the vulnerable consumers or energy poor people protected?

Task 3: Your recommendation on topics 1 & 2: What would be required to better protect the energy vulnerable and/or ensure a better access to affordable energy?

Topic 3: The future of energy systems (smart metering, big data, greater use of renewables and prosumers)

Task 4: what could be the effects of developments such as smart metering, big data, greater use of renewables and prosumers in terms of energy justice and energy poverty?