

Energy Poverty: Agenda Co-Creation and Knowledge Innovation (ENGAGER 2017-2021)

Prof Stefan Bouzarovski, University of Manchester

Energy poverty

 Understood as the inability to secure a socially- and materially-necessitated level of energy services in the home

 May affect more than 50 million households in Europe (Thomson and Snell 2012)

• More than incomes and energy efficiency (Bouzarovski and Tirado Herrero 2017)



Plovdiv, Bulgaria (photo by Stefan Bouzarovski)

R



Source: Eu Energy Poverty Observatory



Source: Eu Energy Poverty Observatory



Source: Eu Energy Poverty Observatory



EU Clean Energy Package

Energy Poverty Observatory

Global attention and action



EU Energy Poverty Observatory

www.energypoverty.eu

- Up-to-date information on the extent and depth of energy poverty in Europe, as well as measures to address it
- Reporting on the state of the problem, liaison with decisionmaking institutions
- Creating a network of experts and practitioners from around Europe



Research questions - ENGAGER

How can EP be understood and eradicated via multidimensional research and policy?

What are the conceptual and methodological complexities that underpin EP?

What is the best way of overcoming limited knowledge on EP in Europe?



Research co-ordination objectives

- Create a trans-disciplinary analytical approach to understand EP
- Develop a common framework for determining the extent of EP
- Bring into being an active platform for European dialogues on researching and addressing EP

 Generate multiple forms of innovation by forging intersectoral connections



Capacity-building objectives

 Increase the technical and scientific competence of network participants

Produce new partnerships, exchange opportunities, and collaborations

Generate leadership opportunities for under-represented researchers

Identify and follow up specific funding avenues for new projects





Working Groups

- WG1: Integration Transforming the state of the art
- WG2: Implementation Developing an operational European energy poverty framework
- WG3: Dialogues Co-producing emancipatory research and practice
- WG4: Innovation Introducing path-breaking perspectives to the understanding of energy poverty



Core Group

- Professor Margarita-Niki Assimakoupoulos (WG1 lead)
- Professor Stefan Bouzarovski (Chair)
- Dr Ute Dubois (WG1 lead)
- Dr Richard Filcak (Science Communication Manager)
- Dr Eleonora Gaydarova (WG4 lead)
- Professor Katrin Grossman (WG4 lead)
- Dr Sergio Tirado Herrero (WG3 lead)
- Dr Nikolas Katsoulakos (STSM Co-ordinator)
- Slavica Robic (Vice Chair)
- Dr Siddharth Sareen (WG2 lead)
- Nevena Smilevska (WG3 lead)
- Dr Harriet Thompson (WG2 lead)



Group	Activities	Year (quarters)				Year (quarters)				Year (quarters)				Year (quarters)			
		0	3	6	9	12	15		21	24	27	30	33	36	39	42	45
All	Kick-off meeting	R															
	MC meetings			R				R				R				R	
	CG meetings				R/F				R/F				R/F				R/F
	WG consolidation																
	WG meetings			R				R				R				R	
	Website		Е														
	Conferences				С												С
	Workshops		S		S		S		S		S		S		S		S
WG1	Review						R										
	ECI events			С												С	
	Papers/briefs							P/B					P/B				P/B
WG2	Review								R								
	STSM			R				R				R					
	Training schools				Μ				Μ								
	ECI events															С	
	Toolkit												Т				
	Papers/briefs				P/B				P/B				P/B				
WG3	Training school							Μ									
	Toolkit												Т				
	Papers/briefs			В				В				В				PB	
WG4	Database					D											
	Toolkit																Т
	Papers/briefs			В				В				В				PB	
	Case studies			Α			Α				Α						
	STSM				R				R				R				

In Athens, now ...

- Discuss ENGAGER's intellectual contributions and programmatic content
- Consolidate the Action's working groups
- Shed light on the situation in Greece, and the wider European context in which it is located
- Discuss future research challenges and policy directions



THANK YOU!

www.engager-energy.net

@EngagerCOST



GENERAL_CA16232@LISTSERV.MANCHESTER.AC.UK



