

Online Symposium: Social acceptance and the energy transition

 13^{th} and 14^{th} May 2020

MISTRAL (*Multi-sectoral approaches to Innovative Skills Training for Renewable energy and sociAL acceptance*), an EU-funded Innovative Training Network (https://mistral-itn.eu/) has organised a free online symposium to discuss recent research on social acceptance perspectives energy transition, with an emphasis on wind energy. Held over two half-days, a range of world-leading experts and Early Stage Researchers will explore community attitudes to energy projects and the wider governance and institutional arrangements that frame them.

Please join us by registering here: (https://tinyurl.com/MISTRALsym)

Registration will close at 8pm on Monday 11th May

Programme

Please note: Timing is UK (BST, UTC+1)

Wednesday 13th May

Time		Speaker
1300	Check in and welcome	Geraint Ellis
		Queen's University Belfast

Session 1: Community Perspectives (1)

1310	Consideration of place-based constructions, and in particular	Aaron Russell
	place meaning, and turbine descriptions/meanings on	University of Delaware
	opinions regarding an offshore wind power project's	
	consistency with place and on project support	
1330	Examination of longitudinal data using panel data methods to	Samantha Bingaman
	examine opinion change and stability from pre-turbine	University of Delaware
	installation to operation concerning the Block Island Offshore	
	Wind project	
1350	Investigating public acceptance of wind energy: evidence from	Anna Ebers Broughel
	cross-country surveys	Tetra Tech
1410	Questions and Discussion	

Session 2: Community Perspectives (2)

1430	Evaluation of cognitive and affective responses to land-based	Jeremy Firestone
	wind and what it means for community participation in	University of Delaware
	project siting and ownership	
1450	Keep it Local and Low-Key: Social acceptance of alpine solar	Pascal Vuichard
	power projects	University of St. Gallen
1510	Offshore Wind and Community Benefits in Kitty Hawk, NC	Grant Tyler
		University of Rhode Island
1530	Questions and Discussion	

Session 3: Roundtable discussion - International experiences

1550	Intersection participation policy and practices in wind energy in six European countries		
	Kristian Borch - Denmark - Aalborg University; Zoe Chateau & Patrick Devine-Wright - UK -		
	University of Exeter; Jean-Pierre Roux - Ireland - University of Exeter; Jan Hildebrand - Germany –		
	IZES; Martijn ten Klooster & Mariëlle de Sain - Netherlands and Belgium - Pondera Consultants		
1630	O Close		



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Session 4: Innovations in policy, technology, and governance of renewable energy

1310	Understanding variable deployment of offshore wind power	Jean-Pierre Roux
	in Europe: How does policy innovation occur?	University of Exeter
1330	Size Matters: The Cultural Political Economy of Research	Robert Wade and Alex Miller et al
	and Innovation of Wind Energy	Queen's University Belfast
1350	Scale, history and justice in community wind energy: An	Jamie Baxter <i>et al</i>
	empirical review	University of Western Ontario
1410	Questions and Discussion	•

Session 5: Theoretical Perspectives

1430	Planning and the management of social acceptance of wind	Senni Maatta <i>et al</i>
	energy; Using a governmentality approach to compare	Queen's University Belfast
	Ireland and Denmark	, ,
1450	Green growth or energy descent? Assessing collaborative	Silver Sillak
	approaches to urban energy transitions	Danish Technical University
1520	Unpacking the visual-spatial impacts of energy	Susana Batel
	infrastructures: A critical outlook at its dimensions and	University Institute Lisbon
	associated socio-psychological processes	Patrick Devine-Wright
		University of Exeter
1530	Questions and Discussion	·
1600	Close	<u> </u>

Please note that this symposium will be recorded and made available following the event here: https://mistral-itn.eu/

For queries, please contact Dr Nick Johnston: mistral-itn@qub.ac.uk

