

# Demand

DYNAMICS OF ENERGY, MOBILITY AND DEMAND

What is energy used for and how does this change?  
The DEMAND centre's five research themes tackle these fundamental questions.

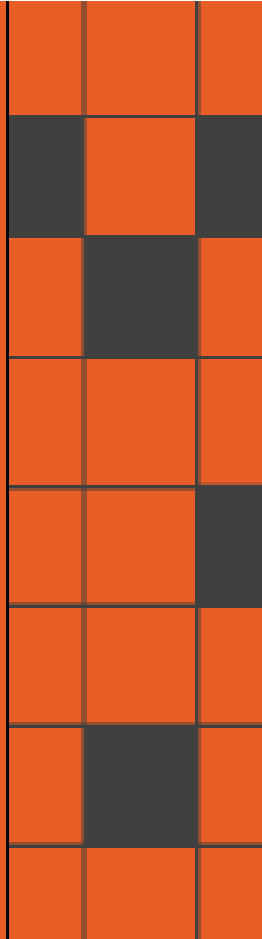
[WWW.DEMAND.AC.UK](http://WWW.DEMAND.AC.UK)



Trends and patterns in energy demand



How end use practices change



Managing infrastructures of supply and demand



Normality, need and entitlement



Integration and application

# Demanda

DYNAMICS OF ENERGY, MOBILITY AND DEMAND

DEMAND, FASS Building,  
Lancaster University,  
Lancaster, LA1 4YD  
Tel +44 (0)1524 510862

[WWW.DEMAND.AC.UK](http://WWW.DEMAND.AC.UK)



## Is led by

Elizabeth Shove, Lancaster University  
Gordon Walker, Lancaster University  
Greg Marsden, Leeds University  
Sylvie Douzou, ECLEER, EDF R&D  
Simone Gristwood, DEMAND administrator  
[Demand.Centre@lancaster.ac.uk](mailto:Demand.Centre@lancaster.ac.uk)



The structure and social distribution of end use practices  
Time pressures and peak demand  
Trends over time

## and includes

Jillian Anable, University of Aberdeen  
Ben Anderson, University of Southampton  
John Connaughton, University of Reading  
Rosie Day, University of Birmingham  
James Faulconbridge, Lancaster University  
Mike Hazas, Lancaster University  
Russell Hitchings, UCL  
Jan Selby, University of Sussex  
Jacopo Torriti, University of Reading  
Frank Trentmann, Birkbeck College, London  
Matt Watson, University of Sheffield  
Tony Whiteing, Leeds University



Domestic IT use  
Business travel  
Older people and mobile lives  
The dynamics of energy use in daily life



Adapting infrastructure for a lower carbon society  
Negotiating needs and expectations in commercial buildings  
Infrastructures for online shopping  
Monitoring and controlling energy demand



Energy and justice  
Beyond elasticities: affording mobility  
Implicit energy governance



Constituting demand, Dynamics of demand, Steering demand  
Linked projects: Transport, housing and fuel poverty;  
Institutional rhythms; Welfare, employment and demand and  
Convergence and divergence: Asia and Europe

## with funding and support from

EPSRC, ESRC, EDF R&D, TfL and the IEA.