

Press Release November 2016

TRANSrisk is an exciting new EU Horizon 2020 project studying the risks and uncertainties that lie ahead as we transition to a low carbon world. Our work examines the technical, economic and social feasibility of potential low carbon transition pathways. The project's outputs will help countries develop NDCs that complement socio-economic goals and assess risks and uncertainties associated with their potential pathways.

TRANSrisk side event at COP22

18 November 2016, Marrakech, Morocco

Venue: Room Bratislava, European Union Pavilion, Area D, Blue zone of the venue Bab Ighli



MARRAKECH COP22 | CMP12 | CMA1
UN CLIMATE CHANGE CONFERENCE 2016
مؤتمر الأمم المتحدة لتغير المناخ

TRANSrisk will conduct the COP22 side event entitled: **“Assessing mitigation pathway risk and uncertainty: case studies in the Netherlands, Kenya and Chile”** on the 18th of November in Marrakech, Morocco.

In this workshop TRANSrisk approach to developing *low emission transition pathways*, and practical application of this work to a “post-Paris” world will be analysed. More specifically, *case studies* from the *Netherlands*, *Kenya* and *Chile* will be presented, with the audience invited to participate and give feedback.

You can join this event to gain an overview of how *quantitative models* and *stakeholder input* can be used together to develop and analyse *transition pathways*. Moreover the way that *system maps* can be used to visualise the *technological innovation systems* that support pathway development and implementation will be demonstrated.

Confirmed speakers so far are:

- Annela Anger-Kraavi (Cambridge Econometrics, UK)
- Eise Spijker (JIN Climate and Sustainability, the Netherlands)
- Jenny Lieu (Science Policy Research Unit (SPRU), University of Sussex, UK)
- Luis E. Gonzales-Carrasco (Pontifical Catholic University, Chile)
- Matthew Halstead (Energy Research Centre of the Netherlands)
- Tim Suljada (Stockholm Environment Institute, Sweden)

For more information about TRANSrisk please visit our website <http://transrisk-project.eu> or email us at transrisk@sussex.ac.uk.



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