

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 Events

TRANSrisk hosted the debate session [The Role of Behavioural Change and Human Innovation Systems in Mitigation Policies: Findings from the Horizon 2020 TRANSrisk Project](#), on Tuesday 7th of March at Commission Premises in Brussels.

The session explored the potential role of **behavioural change** in meeting **carbon reduction targets**, focusing on **outputs** from the TRANSrisk project.



Moreover, TRANSrisk's [Mid-Project Workshop](#), was held on 7th & 8th of March in Brussels.

Participants had the opportunity to review the **initial results** of work implemented so far, and to plan the **next steps** regarding TRANSrisk **case studies**.



More TRANSrisk Events are available at the [Events webpage](#) of TRANSrisk Website.

Read now TRANSrisk key outcomes so far

The following reports are now available:

[Implications of Mitigation Portfolios Based on Stakeholders](#)

This report explores the implications of different mitigation portfolios, based on stakeholder preferences. More particularly, the report integrates **qualitative stakeholder engagement** with **quantitative modelling** so as to analyse the various global transition pathways.

[Report on Social Discourse Analyses and Social Network Analyses](#)

This report describes the development of a **methodological toolkit** regarding **socio-technical transitions**, and its implementation in the **biogas** case study in **Bali, Indonesia**.

TRANSrisk reports can be found at our [Virtual Library](#).

TRANSrisk Policy Briefs

The **1st issue of TRANSrisk Policy Briefs** was published. It explores the **trade-off risks** within low-carbon **transition pathways** in the livestock sector in the **Netherlands**. More particularly, the brief begins by presenting an overview of key environmental **policy frameworks** relevant for the Dutch livestock sector, subsequently it analyses the **interactions** within these policy frameworks and finally, identifies **potential trade-off risks**.



TRANSrisk Publications

Discover the latest TRANSrisk Publications:

González-Eguino, M., M. B. Neumann, I. Arto, I. Capellán-Perez, and S. H. Faria (2017). [Mitigation implications of an ice-free summer in the Arctic Ocean](#). Earth's Future, 5, doi:10.1002/2016EF000429.

González-Eguino, M., Olabe, A., & Ribera, T. (2017). [New Coal-Fired Plants Jeopardise Paris Agreement](#). Sustainability, 9(2), 168. doi:10.3390/su9020168.

Stay tuned at TRANSrisk [Articles Webpage!](#)



The TRANSrisk project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No



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