

**Press Release January 2017**

**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 case studies** focus on how pathways towards a low-emission future can be achieved within the domestic context of countries. For such analyses both **quantitative** (such as models) and **qualitative** (participatory) analytical tools are used.

Our latest report **Complementarity of qualitative and quantitative analytical tools** supports the **participatory consultations with stakeholders**, to mobilise tacit knowledge of stakeholders in the case study countries and help integrate **qualitative** and **quantitative** analysis in TRANSrisk.

Moreover, the report concludes with an identification of how complementary application of qualitative and quantitative tools could support formulation of **Nationally Determined Contributions (NDCs)** as required under the **Paris Agreement**.



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