



TRANSrisk

TRANSITION PATHWAYS AND RISK ANALYSIS
FOR CLIMATE CHANGE POLICIES

TRANSrisk is an EU-funded research project studying the risks and uncertainties within low carbon transition pathways, and how transitions can be implemented in ways that are technically, economically and socially feasible. The project's objective is to produce a new assessment framework, and an accompanying toolbox, for policy makers. The project started in 2015 and will run until autumn 2018.

OBJECTIVES

Create a **novel assessment framework** for analysing the costs and benefits of transition pathways while considering risks and uncertainties.

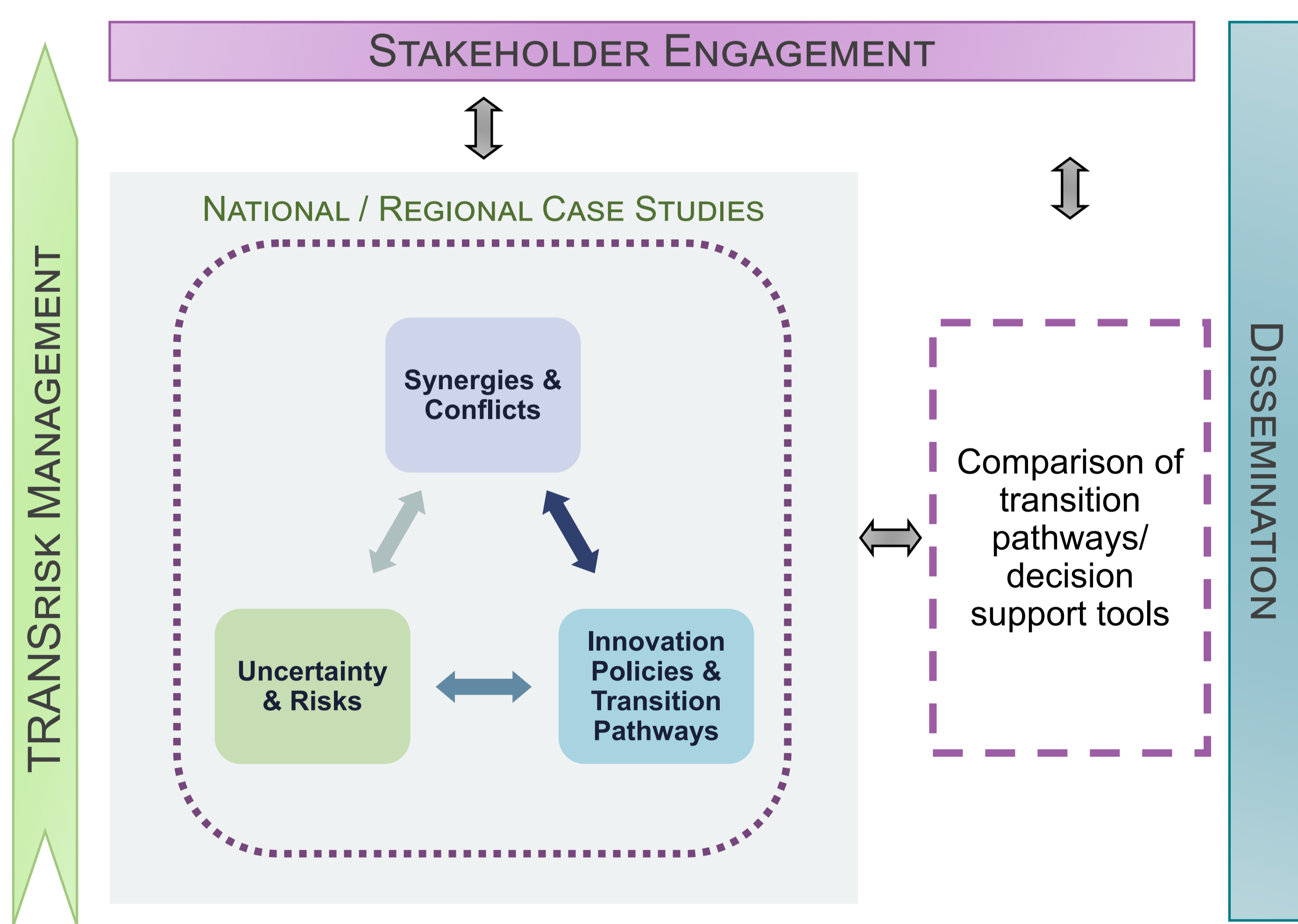
Design a **decision support tool** to assist policy makers to include risk assessments when designing policy and policy mixes.

Assess **low emission transition pathways** that are technically & economically feasible & socially & environmentally acceptable.

Bring together **quantitative** models and **qualitative** approaches, focusing on participatory consultations with stakeholders.



METHODOLOGICAL FRAMEWORK



TARGET GROUPS



The TRANSrisk project has received funding from the European Union's Horizon 2020 research and innovation under grant agreement No 642260