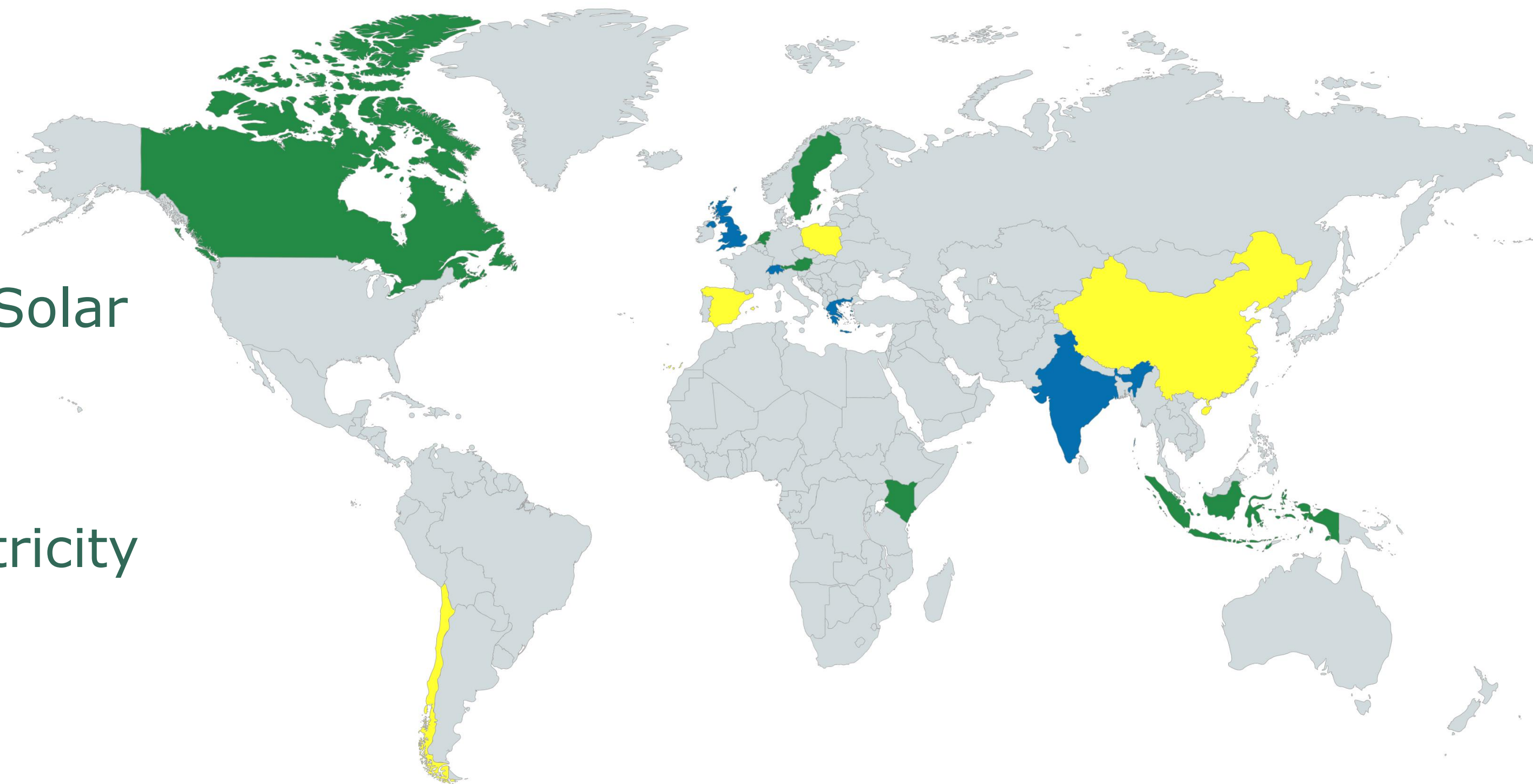


"A Global study of technically, economically and socially feasible low carbon transitions, with a focus on risk and uncertainty"

TRANSrisk studies 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**.

➤ TRANSrisk Case Studies

CA: Oil Sands
CL: Solar Energy
GB: Nuclear Power
NL: Renewable Energy, Biogas, Solar
ES: Renewable Energy
SE: Road Freight Transport
CH: Solar, Hydro & Nuclear Electricity
PL: Coal and Renewable Energy

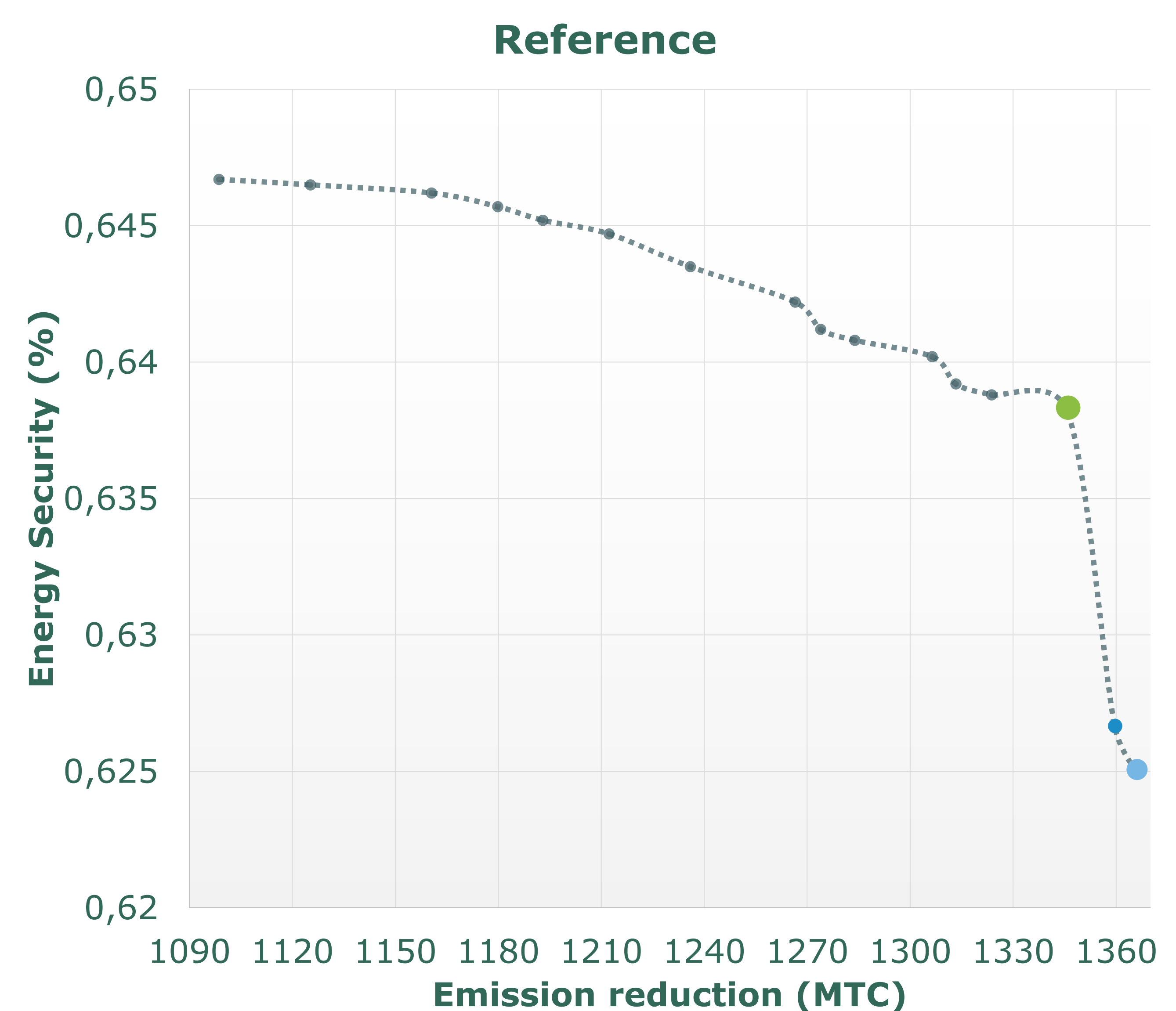
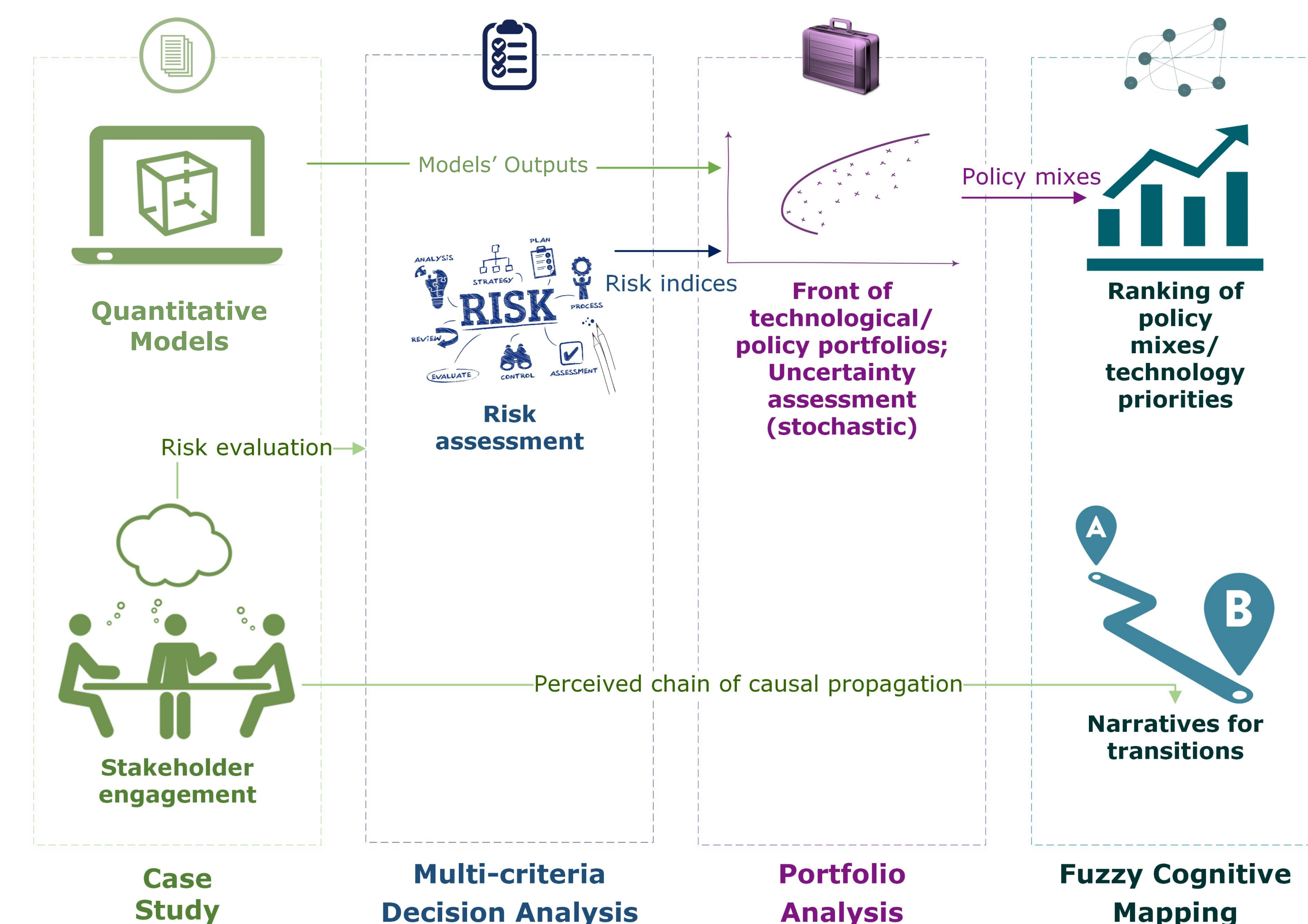


AT: Iron and Steel
GR: Solar Power, Buildings, Micro-generation & storage
KE: Geothermal Energy & Charcoal
IN: Solar Energy
CN: Renewable Energy & Energy Efficiency in Buildings
ID: Biogas and Food Production

Global Case Study: General discussion on direction of global trends, climate agreements

➤ Methodological Integration

Acknowledging the **context** of each **case study**, different frameworks are integrated with quantitative models



➤ Outputs and Impacts

- ✓ A set of low carbon **transitions pathways** for 14 countries, co-developed with stakeholders
- ✓ A new framing and assessment of climate **policy-related risks** and **uncertainties** in transition pathways
- ✓ **Enhanced science-policy interface**: novel approaches of coupling models, operations research & stakeholders
- ✓ Identifying innovation policy mixes and dynamics: key **game-changing innovations** at the national and regional level

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www.transrisk-project.eu

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contact@transrisk.eu