

Fathom's Energy Transition Scores

Fathom's Energy Transition Scores quantify the country-level winners and losers as the world transitions to clean energy.

Scores at a glance



186 countries



198 transition-related economic variables



Detailed country energy profiles



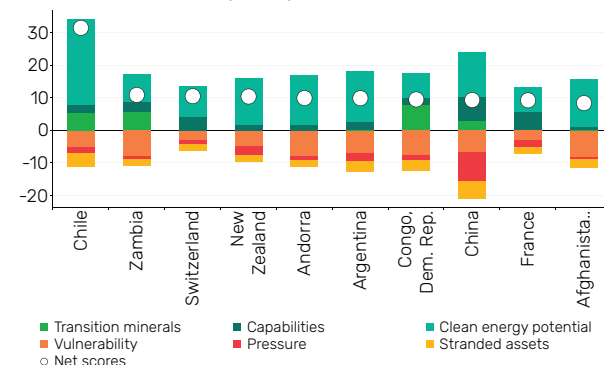
Historical scores: 2013, 2018, 2023, 2024 and 2025
Projected scores: 2030, 2040 and 2050



Interactive Tableau dashboard, Excel spreadsheet

Energy transition winners, top 10

2025 scores, without ability to respond

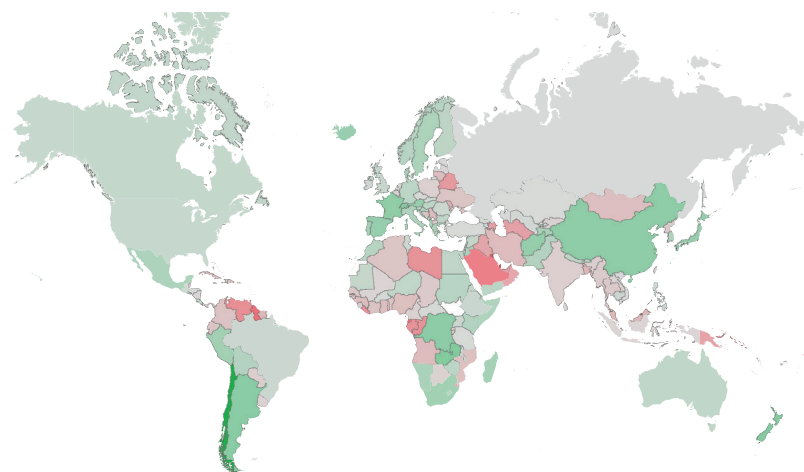


Source: Fathom Consulting

This comprehensive dataset gives users a wealth of energy-related information, including fossil fuel production, carbon emissions, clean tech investment, production and potential. Scores are broken down into categories and sub-categories, with and without countries' ability to respond, for a nuanced picture on opportunities and risks. Policymakers can use the scores to set policy; investors and corporates use them to spot investment opportunities, manage risks and meet sustainability objectives. Clients can download scores or explore the dataset via an interactive dashboard. Fathom brings the data to life through in-depth analysis, reports and presentations.

Energy Transition Scores

Net scores, without ability to respond, 2025



More risk ■ ■ More opportunity

Source: Fathom Consulting

Contact us for further details

brian.davidson@fathom-consulting.com

www.fathom-consulting.com



@Fathom-Financial-Consulting