

The energy transition is progressing but has lost momentum in the face of increasing global uncertainty, according to the World Economic Forum's *Fostering Effective Energy Transition* ...

Find out what the energy transition is, why it's key to tackling climate change, and which actions drive benefits for the environment, economy and society.

The World Economic Forum's *Energy Transition Index 2025* indicates a rebound in the energy transition globally, but progress is set to remain uneven.

The energy transition is a highly socialized process, driven by many intertwined factors such as technological innovation, market mechanisms, policy arrangements, and sociocultural ...

Global energy investment in 2025 is likely to have passed \$3.3 trillion, with \$2.2 trillion flowing into clean energy technologies. That's a sign that the energy transition is still happening, but ...

The focus of the energy transition has expanded from climate to include security, re-industrialization and affordability. This shift is underpinned by rapid electricity demand growth, ...

To boost the energy transition, electrification can cut emissions, support future demand and drive competitiveness, if paired with flexible regulation.

The energy transition we need is a huge challenge that will require buy-in from across society - but time is short. Here's what you need to know.

Electrification is a key lever in the global energy transition. Insights on proven strategies from pioneering economies can help others achieve net zero.

What is the sustainable energy transition and why is it key to tackling climate change? The sustainable energy transition is a transformative shift in how energy is produced, distributed and ...

The next stage of the energy transition is system-led, aligning renewables, power grids, industry, and data to drive down costs and unlock cross-sector scale.

Energy transition is the global shift from fossil fuels to renewable energy sources and decarbonization. Learn how regulation, technology, costs and demand are shaping the energy transition and its ...

Learn what the energy transition is, why it is essential for combating climate change, and what technologies

and policies are driving it. Find out how ...

The energy transition is accelerating. But how far has this progress taken us, and what will determine whether current momentum is enough?

Learn about energy transitions through stories from the World Economic Forum on shifting from fossil fuels to renewable energy sources for a sustainable future.

Rising power demand due to increased use of air conditioning and artificial intelligence, as well as economic growth in developing nations, is ...

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