

Hot Industries New Energy and Internet



Overview

Our 2024 research, which identified arenas' core characteristics of high growth and dynamism, found 12 such industries—a group that included cloud services, e-commerce, biopharmaceuticals, and electric vehicles (EVs). For this in-depth research on the Top 10 Trends & Startups in the Energy Sector, we analyzed a sample of global startups & scaleups. The Energy Innovation Map created from this data-driven research helps you improve strategic decision-making by giving you a comprehensive overview of the energy. The second edition of The State of Energy Innovation turns the spotlight on the technologies, policies and funders at the forefront of energy technology development. While many of us let technology happen to us, the fact is that we are not mere passengers on a timeline. The next wave is forming across computing, biology, aerospace, logistics, and culture. The winners will be. These burgeoning “arenas of competition”—“arenas,” for short—are industries with the fastest growth and the most competitive dynamism. This. Indonesia's Role: Indonesia is a global leader in critical minerals like nickel and bauxite, essential for electric vehicle (EV) batteries and renewable energy technologies, making it pivotal to the global energy transition. HOT Industries' Contribution: HOT (Chengdu) Industries Co.



Article Content

CISO MAG | Cyber Security Magazine | InfoSec News

CISO MAG is a top information security magazine and news publication that features comprehensive analysis, interviews, podcasts, and

Digital Transformation in Energy: Top 10 Technologies

Discover how digital transformation in the energy industry - driven by AI, IoT, and more - increases efficiency, sustainability & resilience!

Top "hot" industries in 2025

Global commitments to net-zero emissions and policies such as the U.S. Inflation Reduction Act continue to drive investment in green energy. The declining cost of renewable energy installations

5 Emerging Energy Technology Trends Shaping 2025

The energy technology landscape of 2025 is being shaped by a complex mix of geopolitical pressures, industrial strategies and accelerating

4 key trends to watch in clean energy technology in 2025

At the same time, the rise in clean energy spending is also underpinned by strategic elements: major economies are deploying new

The Hottest Industries Of 2035

The next tech wave is forming across computing, biology, aerospace, logistics, and culture. In this article, we cover ten game changing industries of

Tracking the energy transition: Where are we now?

After a turbulent year, we measure progress in the deployment of clean energy technologies in China, Europe, and the United States against net

Working towards a new era of data-driven energy

New, data-driven energy technology can optimize everything from grids and data centres to buildings and industry. As electrification, automation

The State of Energy Innovation 2026 – Analysis

This data-driven approach informs policy makers, industry and other stakeholders on the state of energy innovation worldwide and the importance of sustaining innovation momentum over

Leading the Charge: HOT Industries and Indonesia's Energy

HOT (Chengdu) Industries Co Ltd is at the forefront of transforming Indonesia's mining sector through advanced technologies like AI and the Industrial Internet of Things (IIoT).

2024 Energy, Resources and Industrials outlooks

Our industry outlook collection, covering oil, gas and chemicals; power, utilities and renewables; and industrial products and construction, evaluates sector

These are the top five energy technology trends of 2025

There are several key energy technology trends dominating 2025. Security, costs and jobs; decarbonization; China; India; and AI all need to be

Sector Deep Dive: The Hot Industries of 2025 and Beyond

Your readiness to engage with these hot industries and technologies will determine your role in shaping the next era of progress. Embrace the

The Energy Mix

Canadian non-profit news agency dedicated to reporting on climate change and the pathways to net-zero through in-depth and wide-ranging coverage.

The trends shaping the energy transition | McKinsey

As the world accelerates toward net zero, the energy transition may require a major course correction to overcome bottlenecks and reach the goals

Growth industries to watch in 2025 | McKinsey

McKinsey Global Institute research explores the top high-growth industries set to shape the economy in 2025.

Emerging Technology Trends in the Energy Sector

From green hydrogen to AI-powered systems and blockchain-enabled energy trading, these trends highlight the sector's commitment to innovation and

Top 10 Energy Industry Trends | StartUs Insights

Explore the top 10 energy industry trends, covering green hydrogen, AI, nuclear growth, microgrids & top startups driving the transition.

The top 6 trends shaping the energy sector in 2026

This article has been updated from the original, published in 2025, to reflect new events, conditions or research. Throughout 2026, companies in the energy

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: <https://kilitech.co.za>

Email: info@kilitech.co.za

Phone: +44 20 7183 2649

Address: 1st Floor, The Shard, 32 London Bridge Street, London, SE1 9SG,
United Kingdom

This document is for informational purposes only. Specifications subject to
change without notice.

