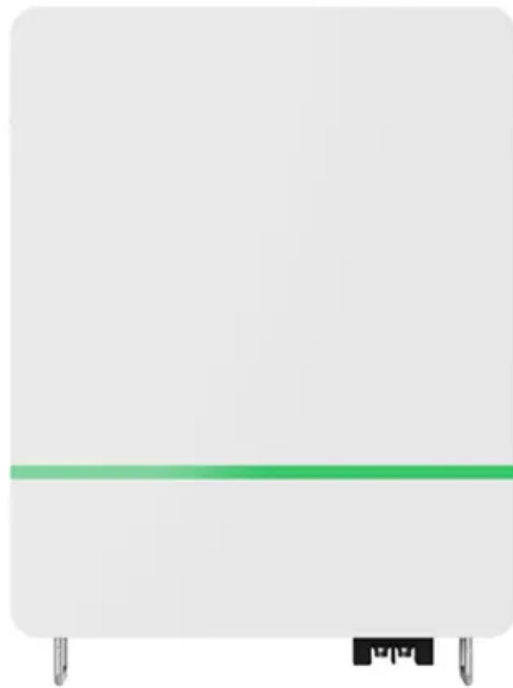


How much new energy





How much new energy



Iran's Oil Trade With China--What To Know

Supreme Court's Tariff Ruling: What It Means for Energy President Trump has aggressively used tariffs as an economic tool, but a US Supreme Court decision on Friday struck down his

How the war in Iran is impacting global energy markets

He's the chief investment officer at Pickering Energy Partners, which is a financial services and advisory firm that is focused on the energy industry. Dan, thank you so much for being here.



91% of New Renewable Projects Now Cheaper Than Fossil Fuels

Notably, 91% of new renewable power projects commissioned last year were more cost-effective than any new fossil fuel alternatives. Renewables are not only cost-competitive vis-a-vis

Charted: Global Energy Flows at Risk in the Strait of Hormuz

Global Energy Flows at Risk in the Strait of Hormuz See visuals like this from many other data creators on our Voronoi app. Download it for free on iOS or Android and discover incredible



Oil surges and stock futures sink as war in Iran threatens crude supply

The increase in supply may have somewhat blunted the surge in oil prices, but energy analysts don't expect it to do much to keep prices in check if there is a sizeable disruption to oil flows.



Will New Yorkers get rebate check for high utility bills? What

If the Energy Price Rebate Check Program is passed, New Yorkers could receive up to \$400, depending on your income level and tax filing status. Here's a breakdown of how much



America is the oil king of the world. So why is the Iran war sending

The United States is pumping more oil than any country in world history. Without all that crude, Americans could already be paying \$4 or even \$5 a gallon for gasoline, making the energy





F1 2026's nine biggest questions

Never have we gone into the first race of a new Formula 1 season with so much uncertainty. With all-new power unit and chassis regulations for 2026, there are some big questions



Renewable energy statistics 2025

Data on renewable power capacity represents the maximum net generating capacity of power plants and other installations that use renewable energy sources to produce electricity.

What a US attack on Iran could mean for oil prices, in charts and

The United States and Israel's strikes on Iran are expected to spark volatility in the oil market, with experts warning that oil prices could surge when futures trading opens Sunday at 6 p.m.



Four Key Investment Themes for 2026

The 2026 thematic outlook points to AI, energy demand, geopolitical shifts and demographic trends as critical forces shaping industries, economies and global markets performance.



India's energy security exposure to Middle East: How much oil

India's position carries inherent pressure points given that the country imports roughly 90% of its crude requirement, with around 45-50% sourced from the Middle East.



Indonesia to import more crude oil from US as Middle East conflict

Indonesia will increase crude oil imports from the United States to replace some supply from the Middle East amid an escalating war in the region, its energy minister said on Tuesday.

How Iran's 'complete control' of the Strait of Hormuz is wreaking havoc

How Iran's 'complete control' of the Strait of Hormuz is wreaking havoc on the world's oil and gas supply Millions of barrels of oil and gas are being held up as war breaks out over the

Energy storage(KWh)

102.4kWh

Nominal voltage(Vdc)

512V

Outdoor All-in-one ESS cabinet



51.2V
200Ah/300Ah
LiFePO4 battery

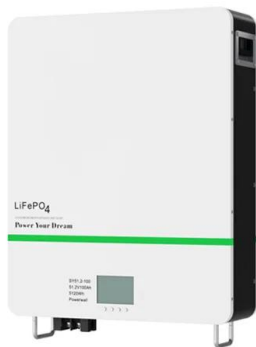
Global Energy Trends: Clean Energy Growth and Rising Demand

Clean energy continues to dominate new power capacity. For example, in 2024, more than 90% of all new electricity capacity worldwide came from renewable sources such as solar, wind,



Electricity production from fossil fuels, nuclear and

Electricity generation from fossil fuels (coal, gas, and oil), nuclear, and renewables (solar, wind, hydropower, bioenergy, geothermal, wave, and tidal), measured in

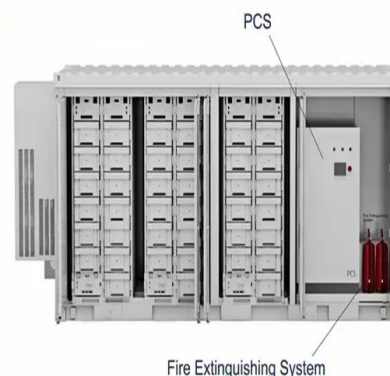


Iran War Impact on IT Spending: IDC First Look, Global Outlook 2026

IDC analyzes Iran war scenarios, energy shocks, cloud resilience, cybersecurity, supply chains, and consumer sentiment shaping 2026 worldwide IT spending outlook.

How much could Trump's war in Iran cost the United States?

So how much could the war ultimately cost the United States? We have to keep in mind the broader US commitments in the region. According to Brown University's 2025 Costs of War report,



Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://topclasspoolspa.co.za>