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Trump's climate exit: Why Asean must lead the way



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Demystifying sustainability

THE United States has once again distanced itself from global climate action.

President Donald Trump's executive order to withdraw from the Paris Climate Agreement for the second time has sent shockwaves through the international community, placing Asean at a pivotal cross-roads.

For Malaysia and its South-East Asian neighbours, this isn't just distant political theatre – it's a clarion call for decisive regional leadership in addressing mounting climate challeng-

With Malaysia assuming the Asean chairmanship in 2025, the stakes couldn't be higher.

South-East Asia, home to over 650 million people and some of the world's most vulnerable coastlines, stands at the forefront of climate change.

or cimate change.
Malaysia alone, with over
4,600km of threatened coastline,
faces significant risks.
From Jakarta's sinking neigh-bourhoods to Vietnam's vanish-ing Mekong Delta, the region is already experiencing the devas-tating impacts of global warm-ing.

The US withdrawal undermines not only global climate action but also threatens to destabilise the foundations of regional prosperity and security.

Yet, within this crisis lies an improvedented opportunity for

unprecedented opportunity for Asean to emerge as a global lead-er in climate action.

The economic imperative

The global transition to a green economy is accelerating – with or without American par-

ticipation.
China, Asean's largest trading partner, has already surpassed its renewable energy targets by

six years and dominates global solar and wind energy markets. Meanwhile, the European Union is raising climate ambi-tions with stringent environmen-tal standards for trade.

For Asean economies, this presents both challenges and opportunities.

tunities.

The region must navigate a complex web of trade relationships while accelerating its green transition.

Malaysian businesses, in particular, face a critical choice: adapt to increasingly stringent environmental standards or risk falling behind in the green economy revolution.

The numbers are compelling.

The numbers are compelling The Asian Development Bank estimates Asean requires US\$3.1 trillion in green investments by 2030 to meet its climate commit-

With US withdrawal threaten-

ing the Green Climate Fund, Asean must forge new partner-ships and innovative financing mechanisms. Promising models, such as Singapore's green bond market and Malaysia's Islamic green financing (green sukuk) initiatives, can lead the way.

Beyond economics: The strategic dimension

The US withdrawal leaves a power vacuum in global cli-mate diplomacy – one that Asean is uniquely positioned to

The region's strategic location, economic dynamism, and diplo-matic expertise make it a natural bridge-builder between East and

West.
Strengthening climate cooperation through frameworks like the Asean power grid (APG) and Trans-Asean gas pipeline projects can demonstrate how regional collaboration addresses global challenges.
Furthermore, climate action

The US withdrawal leaves a power vacuum in global climate diplomacy.

provides Asean with an opportunity to enhance its collective voice on the world stage.

As major powers vie for influence, a unified Asean stance on climate change could improve negotiating positions on broader strategic issues.

Indonesia's Just Energy

Indonesia's Just Energy Transition Partnership exempli-fies how climate diplomacy can attract international investment while advancing national inter-

Malaysia's catalytic role

As one of Asean 's most devel-oped economies, Malaysia must act as a catalyst in regional transformation.

With expertise in renewable

With expertise in renewable energy – particularly solar power, sustainable palm oil, and biofuels – Malaysia is well-positioned to lead by example.

The success of Malaysia's Large Scale Solar (LSS) programme underscores how ambitious climate action can create jobs, attract investments, and enhance energy security.

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Companies like Petroliam Nasional Bhd are already diversifying into renewable energy, while innovative green financing products, such as Cenergi's green sukuk framework, pave the way for sustainable growth. able growth.

These initiatives demonstrate that climate action and economic progress are not mutually exclusive.

The path forward: A regional response

Asean 's response to the US withdrawal must be bold and coordinated.

Key actions include:

> Accelerating the APG
This infrastructure backbone
can transform South-East Asia into a green energy powerhouse, creating economies of scale that make clean energy more afforda-ble. While the grid delivers kiloble. While the grid delivers kilo-watt-hours, renewable energy certificates (RECs) ensure the delivery of certified green ener-gy, enhancing accountability and transparency in the region's clean energy transition. Vertically Integrated Utilities should focus on network connec-tivity, while the private sector drives renewable energy pro-jects with creative financing

jects with creative financing solutions

solutions.

> Establishing a regional climate finance facility
Pooling resources and expertise to fund green projects is essential. Malaysia's Islamic finance sector could play a pivotal role in structuring syariah-compliant green investments.

Strengthening regional climate governance

Empowering the Asean Centre for Energy to synchronise mem-ber states' energy policies will ensure effective and coordinated transitions. Asean must establish an Association of Issuing Bodies

an Association of Issuing Bodies to oversee the issuance and trade of RECs, ensuring representation from all stakeholders.
This would create a vibrant market for renewable energy, fostering confidence among investors and stakeholders alike.
Recent collaborations, like the Malaysia-Singapore memoran-

Malaysia-Singapore memoran-dum of understanding on carbon trading under Article 6.2 of the Paris Agreement, signify growing regional cooperation.

Building resilience from

The US withdrawal highlights a crucial lesson: Asean must rely on its collective strengths to secure its climate future.

Investments in climate-resilient infrastructure, biodiversity protection, and homegrown clean technologies are impera-

clean technologies are impera-

Malaysia's sustainable forest management practices and Singapore's urban sustainability innovations offer valuable les-sons for regional cooperation.

Incremental steps are no

Incremental steps are no longer enough.
As the United States steps back, Asean must step forward.
The region has the resources, expertise, and diplomatic finesse to lead the global climate fight, but political will and public support are crucial.

port are crucial.

For Malaysia, this means engaging with climate policy at every level – from supporting local renewable energy initiatives to demanding accountability from leaders.

ty from leaders.

For Asean, it means turning climate challenges into opportunities for integration and sustain-

able development.

The US withdrawal from the

The US withdrawal from the Paris Agreement is a setback for global climate action, but it need not derail Asean's progress.

By working together, the region can build a resilient, sustainable future that safeguards both the environment and prosperity. As Asean chair, Malaysia perity. As Asean chair, Malaysia must lead the way.

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