MINISTERIO DE LA PRESIDENCIA Secretaría de Energía

Hosted by

WORLD ENERGY COUNCIL

WORLD ENERGY WEEK 2025 AT A GLANCE

- ☐ 6-9 October 2025
- Panama City

Energising connections, powering a healthy planet

World Energy Week is a powerful platform that connects regional realities and priorities with the global energy agenda.

World Energy Week convened the Council's remarkable 100-year-old global network alongside diverse communities from across the energy ecosystem in a dynamic space to share actionable solutions that will enable faster, fairer and further-reaching energy transitions.

"Convening and connecting visionary leaders across the world energy ecosystem for impactful conversations is essential to making energy transitions happen. Accelerating decarbonisation with justice and resilience is the best way to secure more energy for better lives and the health of the planet that we all call home. World Energy Week is an important platform for conversations and collaborations which leverage the diversity, flexibility and scalability of the Council's global community network."

Angela Wilkinson,

Secretary General & CEO, World Energy Council

World Energy Week Snapshot

\$\frac{22}{\text{sponsors 8}}\$\$ exhibitors

% 382

0 47

delegates

countries

Regional distribution

Africa • 2%

Asia-Pacific • 4%

Europe • 10%

Latin America and the Caribbean • 72%

Middle East and Gulf States ← 5%

North America • 7%

Top 20 Countries

9 50 speaker

7 1

epecione



Key takeaways

AN ELECTRIFICATION SUPER CYCLE

A worldwide surge in electrification is underway, driven by the dual demand for human development and artificial intelligence. Yet an all-electric future is neither near nor inevitable. Delivering global energy transitions at speed and scale requires more and better energy supplies – a broader range of renewable technologies, nuclear and clean molecules, plus massive supplies of other materials to build new power systems and meet the connected challenges of the World Energy Trilemma: energy security, affordability, and sustainability.

REALISING SUCCESS
BEYOND SUPPLY

Regional cooperation, fair and inclusive supply chains, and investment in workforce skilling and reskilling is needed in parallel with investment in clean power supply, stronger grids and flexible storage solutions. The shift in mindset from supply-centric to demand-driven energy systems to meet the exponential growth of energy demand in digital societies is complex, but with adaptive capacity and shared learning, we can prepare wisely for what's next.

COLLECTIVE INTELLIGENCE

Trust is the invisible infrastructure. Even in a world of Al and big data, human judgement remains essential. Energy transitions accelerate with trust and can only succeed when decisions are guided by practical wisdom, empathy, and fairness. Trustworthiness is a missing global value chain and the process that makes global progress possible.

COLLABORATIVE COMPETENCE IN NAVIGATING A TWO-TRACK WORLD We're entering a two-track world, with some countries advancing clean power systems, and others doubling down on fossil fuel security. Collaboration isn't a yes-or-no choice — it's a practice of collectively wiser and inclusive decision-making. Many new and different ways of collaborating are essential and already emerging.

CONVENING POWER FOR COMMON GOOD

As hard and political powers realign, soft power - connection, collaboration, community - is being squeezed or denied, and yet remains vital to our common future. We are all part of something bigger - and our World Energy Council community provides a structure of belonging that supports collective intelligence and guides wiser, collaborative action, rather than defending national or sectoral positions and vested interests.





Featured participants



Angela Wilkinson, Secretary General & CEO, World Energy Council



Adnan Amin, Chair, World Energy Council



Agustín Delgado Martín, Chief Technology Officer, Iberdrola; Chair, Europe, World Energy Council



H.E. Rodrigo Rodriguez, National Energy Secretary, Government of Panama



H.E. Juan Carlos Orillac, Minister of the Presidency, Government of Panama



Hon. Roger Martella, Chief Corporate Officer and Chief Sustainability Officer, GE Vernova



Elbia Gannoum, Special Envoy for Energy, COP30



Ricaurte Vásquez Morales, Administrator, Panama Canal



Sun Tao, Chairman, State Grid Brazil Holding



Simone Souza, Latin America & Caribbean Sustainability Leader, Boeing



Fahad Alajlan, President, KAPSARC; Chair, Middle East and Gulf States, World Energy Council



Guangzhe Chen, Vice President, Infrastructure, World Bank Group,



Mayka McCalla, Global Vice President of Learning and Talent Management, and Organizational Development, The AES Corporation



Marco Fuentes, President, EnfraGen

"I particularly value the World Energy Council's role in connecting global stakeholders and promoting knowledge sharing. Through such exchanges, we can build stronger cooperation in new power systems, smart grids, and green energy transitions."









Programme highlights

WORLD ENERGY LEADERS' DIALOGUE

Brought together senior decision makers from across the full spectrum of energy interests for an actionorientated and honest exchange designed to build shared and deeper understanding, uncover critical blind spots, and sustain transformational collaboration in a turbulent world.

WORLD ENERGY WOMEN LUNCH ROUNDTABLE

Lunch roundtable created a focused space for advancing gender-responsive energy transitions. Through short sparks and facilitated table conversations, women leaders and allies identified regional priorities, exchanged practical best practices, and built leadership connections.

"World Energy Week in Panama offered a powerful platform for exchanging ideas that matter, all focused on delivering reliable, inclusive, and sustainable energy - from regulatory clarity to regional cooperation. It was a space where global perspectives met local realities, reminding us that energy systems are built throughshared insight and collective action."

Marco Fuentes, President, EnfraGen

"The World Energy Council's convenings provide a valuable opportunity to take the pulse of energy transitions at both global and regional levels. World Energy Week in Panama was the perfect platform to engage with colleagues from Europe and around the world to exchange ideas for future collaboration and joint initiatives."

Agustín Delgado, Chief Technology Officel, Iberdrola

World Energy Trilemma: Resilience as the new security agenda



Beyond supply: Demand-first futures



Wiser and smarter power shifts: Al and hyperscalers



"World Energy Week was one of the most thoughtful and impactful events I've seen".

Hon. Roger Martella, Chief Corporate Officer and Chief Sustainability Officer, GE Vernova







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Media highlights

Online discussions surrounding the Congress have been consistently enthusiastic, fostering substantial engagement and active participation.





PANAMA BANKING NEWS

"Panama strengthens its Energy Leadership Before More Than 370 Leaders from 50 Countries at World Energy Week"

With the World Energy Week, Panama centersalrated is ability to host nigh-level events. Locating business opportunities for the country and the region. Personan consciousated are rise as a strategic meeting point for ground strength discussions by thinging tagether more than 376 leaders strength discussions by the light ground strength of the Control Contr



METRO LIBRE

"Panama Launches Plan for Energy Transitions"

OYE LO BUENO

"Panama Stands Out as a Global Leader at World Energy Week"

ergy debate by bringing together more than 370 leaders from 50 untries during the World Energy Week 2025, held from October 6

mized by the World Energy Council and the National Energy etainst, the event marked a historic mitestone, it is the first fir secade that Latin America hosts this international meeting or the theree "Energoing Connections, Powering a Healthy

ECONOMIA & MUNDO

"Panamá Lanza plan para la transformación energética."





Looking ahead

As World Energy Week in Panama drew to a close, one message resonated clearly - the future of energy depends on collaboration, inclusivity, and human leadership. The conversations and connections made in Panama now set the stage for the next phase of our shared journey toward World Energy Congress 2026 in Riyadh and the launch of our World Energy Impact series in 2027.

Building on World Energy Week, we now turn from insights to action. The discussions and collaborations in Panama provided the foundation to advance four essential imperatives that will shape a more equitable and resilient global energy system:

- World Energy Women empowering women to lead and define what they need from energy beyond work.
- Future Energy Leaders and Developing
 Countries Scheme building capacity where demand and opportunity grow fastest.
- World Energy Trilemma Alliance strengthening real-time understanding of security, affordability, and sustainability.
- World Energy Compass Design Studio cocreating new pathways and possibilities for a just, connected, and forward-looking energy future.

The road ahead is clear:
Panama highlighted how energy is the story about all of us.
Riyadh is where we deliver what's essential and possible.

KEEP IN TOUCH.

GET MORE ENGAGED.

CONNECT FOR IMPACT.

Be part of shaping the next chapter in the world energy story - from insight to impact.

For any enquiries and engagement opportunities, please contact the Global Agenda team at global.agenda@worldenergy.org