

Pioneering Africa's Energy Future

Unveiling the Energy Start-up Pavilion at Africa Energy Indaba!

Cape Town, South Africa, 11 December 2023: The 2024 edition of the Africa Energy Indaba will launch and host an Energy Start-up Pavilion, which is set to be a dynamic showcase of innovation, providing a much-needed platform for energy start-ups poised to revolutionise the industry. “This initiative aligns with our collective commitment to fostering innovation, collaboration, and sustainable solutions for the energy challenges facing the continent.” Commented Liz Hart, Managing Director.

What to Expect at the Energy Start-up Pavilion:

- **Innovative Solutions:** Explore a diverse array of ground-breaking solutions addressing key challenges in the energy sector. From renewable technologies to battery and energy efficiency innovations, the Energy Start-up Pavilion is a hub of creativity and ingenuity.
- **Networking Opportunities:** Connect with visionary entrepreneurs, industry disruptors, and like-minded professionals passionate about driving positive change in the energy landscape. Forge valuable connections that could shape the future of your business or project.
- **Investment Potential:** Investors seeking to be at the forefront of Africa's energy revolution will find the Energy Start-up Pavilion a unique opportunity to discover promising ventures. Witness the birth of strategic partnerships that will drive the growth of these emerging energy pioneers.

TELEPHONE

+27 11 463 9184

PHYSICAL ADDRESS

268 Bryanston Drive,
Bryanston, 2194

POSTAL ADDRESS

PO Box 3738,
Cramerview,
Johannesburg,
South Africa, 2060

EMAIL

info@energyindaba.co.za

WEBSITE

www.africaenergyindaba.com



How You Can Engage:

- **Visit the Pavilion:** Immerse yourself in the world of innovation by exploring the Energy Start-up Pavilion. Witness the future of energy unfolding before your eyes.
- **Networking Events:** Attend dedicated networking events within the Pavilion to engage with start-up founders, industry experts, and potential collaborators.
- **Panel Discussions:** Gain insights from thought leaders during panel discussions focused on the role of start-ups in shaping the future of Africa's energy sector.

Event Details:

Date: 5 – 7 March 2024

Venue: Cape Town International Convention Centre, Cape Town

Energy Start-up Pavilion Location: Exhibition Halls 1 – 4, CTICC 1

Ready to Be a Part of the Energy Revolution? Join us in celebrating innovation, entrepreneurship, and the limitless potential of Africa's energy future!

ENDS

For media inquiries, please contact:

Qondakuhle Dwangu

Communications Manager

Africa Energy Indaba (Pty) Ltd

T: + 27 11 463 9184 / 064 118 1232

E: q@siyenzaevents.co.za

Website : <https://africaenergyindaba.com>

LinkedIn : <https://www.linkedin.com/company/africaenergyindaba/>

Twitter : <https://twitter.com/EnergyIndaba>

Facebook : <https://www.facebook.com/africaenergyindaba>



About the Africa Energy Indaba

5 – 7 March 2024

CTICC, Cape Town, South Africa

The Africa Energy Indaba is the continent's definitive energy event, providing an agenda that influences energy policy for Africa and drives energy deal flow. Attended by Ministers and private sector decision-makers, the prestigious event serves as the ideal platform for achieving Africa's energy vision for a sustainable energy future and keeping abreast of energy growth opportunities in this dynamic landscape. The event has proven its success year on year, demonstrating extreme efficaciousness in addressing key issues impacting the African energy sector while devising solutions to best mitigate these pressing concerns. Strategic partnerships with the Host Government Department, the South African Department of Mineral Resources and Energy (DMRE) and the African Union Development Agency as well as many leading African energy industry associations, ensure the event is backed by leading energy drivers. The symposium provides invaluable business growth opportunities for the continent's energy realm, subsequently inspiring much-needed transformation within the sector.

www.africaenergyindaba.com