



# Energy Storage Solutions e-conference



6 & 7 June 2023

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# THE CONTEXT



The global increase in renewable generation is hastening the development of energy storage systems to address regulatory, economic, and operational issues related to energy scarcity.

Some African countries are encouraging private developers to build large-scale regional solar parks with storage capacity to help smooth the flow of solar energy and redirect some of the power generated during the day to evening peak hours.

The International Renewable Energy Agency estimates that Africa's renewable energy capacity could reach 310GW by 2030, making Africa the world's leading producer of green energy. If this prediction becomes true, energy storage appears to play a critical role in integrating renewables into the grid.

This e-conference aims at bringing together the best experts of the industry to provide a full overview of the latest updates on energy storage. It will also offer an opportunity to showcase their most innovative solutions and projects, so stakeholders from all over Africa will learn what solutions are available and deliver results, even in the most demanding environments.

This is the 3rd edition of AFSIA' annual e-conference on storage technologies. In 2022, this event hosted 16 speakers and attracted 2,500+

# E-CONFERENCE STRUCTURE & AGENDA



## Speaker structure

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- 5 moderators
- 16 speakers
- 3 panel discussions + 6 Showcase sessions
- Entire spectrum of the topic covered (technology, commercial, financial, policy & regulation)



## Timing

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- 2 days
- Tuesday 6 June
- Wednesday 7 June
- 10am to 12.30pm CAT each day



## Event

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- 2h30 of sessions each day
- 2,500+ registrants in 2022
- Zoom event, multi-streamed on other AFSIA channels

# Agenda



	01 Tuesday 6 June	02 Wednesday 7 June
10:00	Welcome + Keynote speech	Country Focus : South Africa
10:30	Panel on Policy & Financing	Panel on Technology for C&I and residential
11:00		
11:30	Technology Deep-Dive	Country Focus: Cape Verde
12:00	Panel on Large-scale storage	Project Focus
12:30		Technology Deep-Dive



# AFSIA E-CONFERENCE 2022 IN NUMBERS



2 days

2h30 of sessions each day



2,500+ registrations



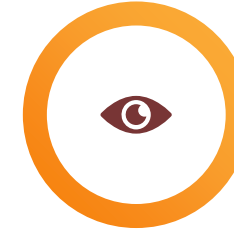
16 speakers +  
3 moderators



250 average live  
listeners  
545 peak live listeners



6 presentations + 3  
panels



5,000+  
post-event views



35,000+ LinkedIn  
followers



80,000+ solar  
professionals reached  
through AFSIA  
communication  
channels



# AFSIA Energy Storage | e-conference 2022



Rod Lancaster



Peter Mockel



Titus Koech



Svet Bajlekov



Jeff Schnurr



Kaloyan Dimov



Gracia Munganga



John Fadiran



Ashish Saxena



Gilles Parmentier



Carlton Cummins



Fabien Leterrier



Dr. Sugumarán



Lukas Haack



Avesh Padyachee



Sherief El Shazly



Arnaud Otjacques



Davin Chown



Theo Fischer



Dr. Kasper Moth-Poulsen



# PROCESS INFORMATION ABOUT EVENT PROGRAM AND PARTNERSHIP



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