

# SOLAR POWER AFRICA

# POST SHOW REPORT

7-9 February 2024

Cape Town International Convention Centre (CTICC) 2



## SOLAR POWER AFRICA 2024

The annual Solar energy and Storage event, **Solar Power Africa**, took place on 7-9 February 2024 at the Cape Town International Convention Centre (CTICC) 2 with the theme of: **“Empowering Africa's Energy Future: Solar and Storage Solutions for Sustainable Development”**

The conference started with a keynote address from **Bertha Dlamini**, from the **Department Mineral Resources and Energy**. Throughout the 3-days, the firmly established conference and exhibition brought together industry experts, thought leaders, and solar energy stakeholders to provide the most relevant and current solar sector information.

**Solar Power Africa's** purpose is to **aid in opportunities to engage with customers, stakeholders and peers** to ensure a strengthened African solar industry.

## EVENT OVERVIEW

1908 Visitors

8 Sponsors

242 Conference Delegates

100 Speakers

60 Exhibitors

65 Media

## GERMAN ENERGY RECEPTION

We were honored to have **State Secretary of the German Ministry of Economy and Climate Action, Dr. Franziska Brantner**, joined by James Vos Mayoral Committee Member for Economic Growth tour Solar Power Africa 2024 followed by the German Energy Reception.

Apart from visiting Krannich Solar Group and Schletter Group, Alderman James Vos also detailed the impressive progress the City of Cape Town has made in the last two years with their renewable energy projects.



## EXHIBITION HIGHLIGHTS



## MEDIA PARTNERS



# SOLAR POWER AFRICA 2024 SPONSORS AND PARTNERS



## SOLAR POWER AFRICA CONFERENCE HIGHLIGHTS

The theme for the 2024 Solar Power Africa Conference was "Empowering Africa's Energy Future: Solar and Storage Solutions for Sustainable Development" where industry experts discussed and debated topics like: Financing a Revolution, Sustainable Mining Through Storage, Africa in the Spotlight - The Way Forward for the Renewable Sector in Africa, and Long-Duration Energy Storage – The Time is Now.



## EXHIBITORS AT SOLAR POWER AFRICA

